NMED AIR QUALITY BUREAU
Initial NSR Application

Yucca Growth Infrastructure, LLC
YGI Microgrid

Prepared By:

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TRINITY CONSULTANTS
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(512) 961-4471

April 2026

Project 0254404.0459

Administrative Record NSR 10833_000001

Trinity Consultants
9737 Great Hills Trl, Ste 340, Austin, TX 78759 / P 512.349.5800 / F 512.233.0803 / **trinityconsultants.com**

April 27, 2026

Permit Programs Manager
NMED Air Quality Bureau
525 Camino de los Marques, Suite 1
Santa Fe, NM 87505

RE: Application for Initial NSR Permit
Yucca Growth Infrastructure, LLC – YGI Microgrid

Dear Permit Programs Manager:

On behalf of Yucca Growth Infrastructure, LLC ("Yucca"), Trinity Consultants is submitting this initial NSR application for the YGI Microgrid (YGI MG). The YGI MG consists of a Bloom Energy Server system, which will connect to adjacent electrical infrastructure and generate power for a nearby data center facility. The YGI MG will be located 3.6 miles south of Santa Teresa, New Mexico in Doña Ana County.

Please note that this application supersedes two applications submitted on November 17, 2025 by a Yucca affiliate, relating to the construction of Microgrids. The two prior applications are being withdrawn, and Yucca does not foresee submitting any additional construction permit applications. Furthermore, Yucca is not aware of any construction permit applications under consideration for the nearby data center. That is, this application covers all of the pollutant-emitting activities subject to permitting for the YGI Microgrid and the data center. The source covered by this application will be permitted to operate continuously (8,760 hours per year) and will be a minor source (i.e., the potential emission rate will be less than 250 tons/year regardless of permit limitations). Emissions of nitrogen oxides (ozone precursor) are less than 40 tons/year.

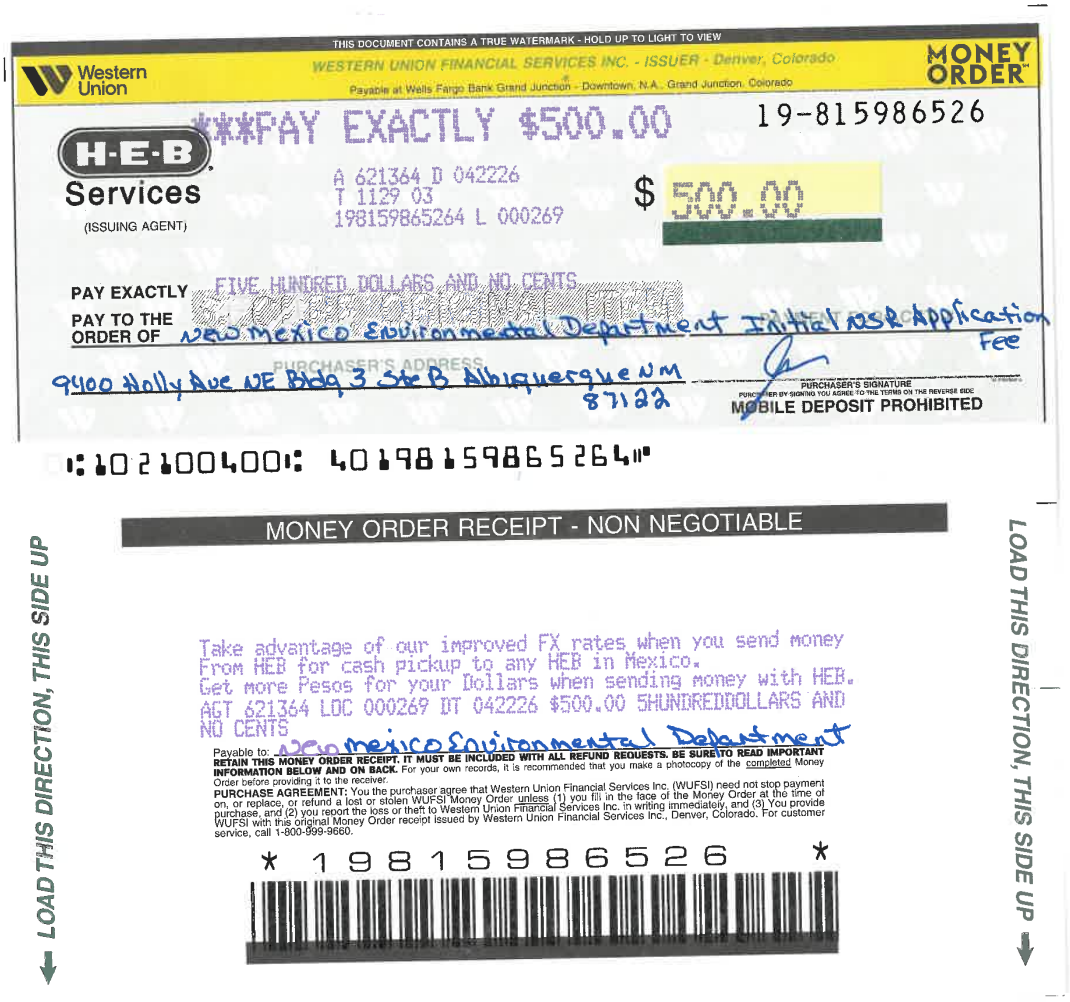
The format and contents of this application are consistent with the Bureau's current policy regarding NSR applications; it is a complete application package using the most current application forms. Enclosed is one hard copy and one working copy of the application, including the original certification page and application check. Yucca also intends to voluntarily provide a Spanish translation of this application as soon as practicable. Digital files (including the Spanish translation) will be sent once requested by the Bureau. Please feel free to contact me at (512) 961-4471 or by email at Jesse.Lovegren@trinityconsultants.com if you have any questions regarding this application.

Sincerely,

TRINITY CONSULTANTS

Jesse Lovegren
Principal Consultant

cc: Rob Liles, RLiles@trinityconsultants.com (Trinity Consultants)
Jaimy Karacaoglu, Jaimy.karacaoglu@trinityconsultants.com (Trinity Consultants)



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* 19815986526 *

Air Permit Application
Compliance History Disclosure Form

Pursuant to Subsection 74-2-7(S) of the New Mexico Air Quality Control Act ("AQCA"), NMSA §§ 74-2-1 to -17, the New Mexico Environment Department ("Department") may deny any permit application or revoke any permit issued pursuant to the AQCA if, within ten years immediately preceding the date of submission of the permit application, the applicant met any one of the criteria outlined below. In order for the Department to deem an air permit application administratively complete, or issue an air permit for those permits without an administrative completeness determination process, the applicant must complete this Compliance History Disclosure Form as specified in Subsection 74-2-7(P). An existing permit holder (permit issued prior to June 18, 2021) shall provide this Compliance History Disclosure Form to the Department upon request.

Permittee/Applicant Company Name		**Expected Application Submittal Date**
Yucca Growth Infrastructure, LLC		April 27, 2026
Permittee/Company Contact	**Phone**	**Email**
Jacques Greyling	(210) 400-0591	jgreyling@borderplexdigital.com

Within the 10 years preceding the expected date of submittal of the application, has the permittee or applicant:		
1	Knowingly misrepresented a material fact in an application for a permit?	☐ Yes ☒ No
2	Refused to disclose information required by the provisions of the New Mexico Air Quality Control Act?	☐ Yes ☒ No
3	Been convicted of a felony related to environmental crime in any court of any state or the United States?	☐ Yes ☒ No
4	Been convicted of a crime defined by state or federal statute as involving or being in restraint of trade, price fixing, bribery, or fraud in any court of any state or the United States?	☐ Yes ☒ No
5a	Constructed or operated any facility for which a permit was sought, including the current facility, without the required air quality permit(s) under 20.2.70 NMAC, 20.2.72 NMAC, 20.2.74 NMAC, 20.2.79 NMAC, or 20.2.84 NMAC?	☐ Yes ☒ No
5b	If "No" to question 5a, go to question 6. If "Yes" to question 5a, state whether each facility that was constructed or operated without the required air quality permit met at least one of the following exceptions: a. The unpermitted facility was discovered after acquisition during a timely environmental audit that was authorized by the Department; or b. The operator of the facility estimated that the facility's emissions would not require an air permit, **and** the operator applied for an air permit within 30 calendar days of discovering that an air permit was required for the facility.	☐ Yes ☐ No
6	Had any permit revoked or permanently suspended for cause under the environmental laws of any state or the United States?	☐ Yes ☒ No
7	For each "yes" answer, please provide an explanation and documentation.	

Mail Application To:		**For Department use only:**
New Mexico Environment Department Air Quality Bureau Permits Section 525 Camino de los Marquez, Suite 1 Santa Fe, New Mexico, 87505 Phone: (505) 476-4300 Fax: (505) 476-4375 www.env.nm.gov/aqb		

Universal Air Quality Permit Application

Use this application for NOI, NSR, or Title V sources.

Use this application for: the initial application, modifications, technical revisions, and renewals. For technical revisions, complete Sections, 1-A, 1-B, 2-E, 3, 9 and any other sections that are relevant to the requested action; coordination with the Air Quality Bureau permit staff prior to submittal is encouraged to clarify submittal requirements and to determine if more or less than these sections of the application are needed. Use this application for streamline permits as well.

This application is submitted as (check all that apply)**:** ☐ Request for a No Permit Required Determination (no fee)
☐ **Updating** an application currently under NMED review. Include this page and all pages that are being updated (no fee required).
Construction Status: ☑ Not Constructed ☐ Existing Permitted (or NOI) Facility ☐ Existing Non-permitted (or NOI) Facility
Minor Source: ☐ a NOI 20.2.73 NMAC ☑ 20.2.72 NMAC application or revision ☐ 20.2.72.300 NMAC Streamline application
Title V Source: ☐ Title V (new) ☐ Title V renewal ☐ TV minor mod. ☐ TV significant mod. TV Acid Rain: ☐ New ☐ Renewal
PSD Major Source: ☐ PSD major source (new) ☐ minor modification to a PSD source ☐ a PSD major modification

Acknowledgements:

☑ I acknowledge that a pre-application meeting is available to me upon request. ☐ Title V Operating, Title IV Acid Rain, and NPR applications have no fees.
☑ $500 NSR application Filing Fee enclosed OR ☐ The full permit fee associated with 10 fee points (required w/ streamline applications).
☑ Check No.: Enclosed Money Order in the amount of **$500**
☑ I acknowledge the required submittal format for the hard copy application is printed double sided 'head-to-toe', 2-hole punched (except the Sect. 2 landscape tables is printed 'head-to-head'), numbered tab separators. Incl. a copy of the check on a separate page.
☑ I acknowledge there is an annual fee for permits in addition to the permit review fee: www.env.nm.gov/air-quality/permit-fees-2/.
☐ This facility qualifies for the small business fee reduction per 20.2.75.11.C. NMAC. The full $500.00 filing fee is included with this application and I understand the fee reduction will be calculated in the balance due invoice. The Small Business Certification Form has been previously submitted or is included with this application. (Small Business Environmental Assistance Program Information: www.env.nm.gov/air-quality/small-biz-eap-2/.)

Citation: Please provide the **low level citation** under which this application is being submitted: **20.2.72.200.A NMAC**
(e.g. application for a new minor source would be 20.2.72.200.A NMAC, one example for a Technical Permit Revision is 20.2.72.219.B.1.b NMAC, a Title V acid rain application would be: 20.2.70.200.C NMAC)

Section 1 – Facility Information

Section 1-A: Company Information

		AI # if known (see 1st 3 to 5 #s of permit IDEA ID No.): TBD	Permit/NOI #: TBD
1	Facility Name: YGI Microgrid	Plant primary SIC Code (4 digits): 4911	
		Plant NAICS code (6 digits): 221112	
a	Facility Street Address (If no facility street address, provide directions from a prominent landmark): From the intersection of Airport Rd and NM-136W in Santa Teresa NM, go south on NM-136 for 2.6 miles and turn left. Continue for 0.3 mi to site on right.		
2	Plant Operator Company Name: Bloom Energy Corp	Phone/Fax: (214) 435-4587	
a	Plant Operator Address: 4353 North First Street, San Jose, CA 95134		

b	Plant Operator's New Mexico Corporate ID or Tax ID: 77-0565408	
3	Plant Owner(s) name(s): Yucca Growth Infrastructure, LLC	Phone/Fax: (336) 339-2363
a	Plant Owner(s) Mailing Address(s): 600 Congress Ave, Suite 15041, Austin, TX 78701	
4	Bill To (Company): Yucca Growth Infrastructure, LLC	Phone/Fax: (336) 339-2363
a	Mailing Address: 600 Congress Ave, Suite 15041, Austin, TX 78701	E-mail: notices@borderplexdigital.com
5	☑ Preparer: Trinity Consultants ☑ Consultant: Jesse Lovegren	Phone/Fax: 512-961-4471
a	Mailing Address: 9737 Great Hills Trail, Suite 340 Austin, Texas 78759	E-mail: jesse.lovegren@trinityconsultants.com
6	Plant Operator Contact: Amanda Marruffo	Phone/Fax: (214) 435-4587
a	Address: 4353 North First Ave, San Jose, CA 95134	E-mail: Amanda.marruffo@bloomenergy.com
7	Air Permit Contact 1: Amanda Marruffo	Title: Director, EH&S
a	E-mail: amanda.marruffo@bloomenergy.com	Phone/Fax: (214) 435-4587
b	Mailing Address: 4353 North First Ave, San Jose, CA 95134	
	Air Permit Contact 2: Jacques Greyling	Title: Director
a	E-mail: jgreyling@borderplexdigital.com	Phone/Fax: (210) 400-0591
b	Mailing Address: 600 Congress Ave, Suite 15041, Austin, TX 78701	
c	The designated Air permit Contact will receive all official correspondence (i.e. letters, permits) from the Air Quality Bureau.	

Section 1-B: Current Facility Status

1.a	Has this facility already been constructed? ☐ Yes ☑ No	1.b If yes to question 1.a, is it currently operating in New Mexico? ☐ Yes ☐ No
2	If yes to question 1.a, was the existing facility subject to a Notice of Intent (NOI) (20.2.73 NMAC) before submittal of this application? ☐ Yes ☐ No	If yes to question 1.a, was the existing facility subject to a construction permit (20.2.72 NMAC) before submittal of this application? ☐ Yes ☐ No
3	Is the facility currently shut down? ☐ Yes ☑ No	If yes, give month and year of shut down (MM/YY): N/A
4	Was this facility constructed before 8/31/1972 and continuously operated since 1972? ☐ Yes ☑ No	
5	If Yes to question 3, has this facility been modified (see 20.2.72.7.P NMAC) or the capacity increased since 8/31/1972? ☐Yes ☐No ☑N/A	
6	Does this facility have a Title V operating permit (20.2.70 NMAC)? ☐ Yes ☑ No	If yes, the permit No. is: N/A
7	Has this facility been issued a No Permit Required (NPR)? ☐ Yes ☑ No	If yes, the NPR No. is: N/A
8	Has this facility been issued a Notice of Intent (NOI)? ☐ Yes ☑ No	If yes, the NOI No. is: N/A
9	Does this facility have a construction permit (20.2.72/20.2.74 NMAC)? ☐ Yes ☑ No	If yes, the permit No. is: N/A
10	Is this facility registered under a General permit (GCP-1, GCP-2, etc.)? ☐ Yes ☑ No	If yes, the register No. is: N/A

Section 1-C: Facility Input Capacity & Production Rate

1	What is the facility's maximum input capacity, specify units (reference here and list capacities in Section 20, if more room is required)			
a	Current	Hourly: N/A	Daily: N/A	Annually: N/A
b	Proposed	Hourly: 15.61 MMscf/h	Daily: 374.75 MMscf/d	Annually: 136,782.34 MMscf/y

2	What is the facility's maximum production rate, specify units (reference here and list capacities in Section 20, if more room is required)			
a	Current	Hourly: N/A	Daily: N/A	Annually: N/A
b	Proposed	Hourly: 2,462 MW	Daily: 59,088 MWh/d	Annually: 21,567,164 MWh/y

Section 1-D: Facility Location Information

1	Section: 35	Range: 2E	Township: 28S	County: Doña Ana	Elevation (ft): 4124
2	UTM Zone: ☐ 12 or ☑ 13			Datum: ☐ NAD 27 ☐ NAD 83 ☑ WGS 84	
a	UTM E (in meters, to nearest 10 meters): 341,072 m			UTM N (in meters, to nearest 10 meters): 3,521,528 m	
b	**AND** Latitude (deg., min., sec.): 31° 49′ 06″			Longitude (deg., min., sec.): –106° 40′ 45″	
3	Name and zip code of nearest New Mexico town: Santa Teresa, 88008				
4	Detailed Driving Instructions from nearest NM town (attach a road map if necessary): From the intersection of Airport Rd and NM-136W in Santa Teresa NM, go south on NM-136 for 2.6 miles and turn left. Continue for 0.3 mi to site on right.				
5	The facility is **3.6** (distance) miles **south** (direction) of **Santa Teresa** (nearest town).				
6	Status of land at facility (check one): ☑ Private ☐ Indian/Pueblo ☐ Federal BLM ☐ Federal Forest Service ☐ Other (specify)				
7	List all municipalities, Indian tribes, and counties within a ten (10) mile radius (20.2.72.203.B.2 NMAC) of the property on which the facility is proposed to be constructed or operated: Municipalities: El Paso (4.6 mi), Sunland Park (6.0 mi), Vinton (9.85 mi) Indian tribes: N/A Counties: Doña Ana				
8	**20.2.72** NMAC applications **only**: Will the property on which the facility is proposed to be constructed or operated be closer than 50 km (31 miles) to other states, Bernalillo County, or a Class I area (see www.env.nm.gov/air-quality/modeling-publications/ http://www.nmenv.state.nm.us/aqb/modeling/class1areas.html)? ☑ Yes ☐ No (20.2.72.206.A.7 NMAC) If yes, list all with corresponding distances in kilometers: State of Texas border is 7 km to the East				
9	Name nearest Class I area: Guadalupe Mountains National Park				
10	Shortest distance (in km) from facility boundary to the boundary of the nearest Class I area (to the nearest 10 meters): 156.5 km				
11	Distance (meters) from the perimeter of the Area of Operations (AO is defined as the plant site inclusive of all disturbed lands, including mining overburden removal areas) to nearest residence, school or occupied structure: 1500 m				
12	Method(s) used to delineate the Restricted Area: Continuous fencing. "**Restricted Area**" is an area to which public entry is effectively precluded. Effective barriers include continuous fencing, continuous walls, or other continuous barriers approved by the Department, such as rugged physical terrain with steep grade that would require special equipment to traverse. If a large property is completely enclosed by fencing, a restricted area within the property may be identified with signage only. Public roads cannot be part of a Restricted Area.				
13	Does the owner/operator intend to operate this source as a portable stationary source as defined in 20.2.72.7.X NMAC? ☐ Yes ☑ No A portable stationary source is not a mobile source, such as an automobile, but a source that can be installed permanently at one location or that can be re-installed at various locations, such as a hot mix asphalt plant that is moved to different job sites.				
14	Will this facility operate in conjunction with other air regulated parties on the same property? ☑ No ☐ Yes If yes, what is the name and permit number (if known) of the other facility?				

Section 1-E: Proposed Operating Schedule (The 1-E.1 & 1-E.2 operating schedules may become conditions in the permit.)

1	Facility **maximum** operating ($\frac{\text{hours}}{\text{day}}$): 24	($\frac{\text{days}}{\text{week}}$): 7	($\frac{\text{weeks}}{\text{year}}$): 52	($\frac{\text{hours}}{\text{year}}$): 8760		
2	Facility's maximum daily operating schedule (if less than 24 $\frac{\text{hours}}{\text{day}}$)? Start:		☐ AM ☐ PM	End:	☐ AM ☐ PM	
3	Month and year of anticipated start of construction: Upon Permit Issuance					
4	Month and year of anticipated construction completion: November 2029					

5	Month and year of anticipated startup of new or modified facility: Approximately October 2026
6	Will this facility operate at this site for more than one year? ☑ Yes ☐ No

Section 1-F: Other Facility Information

1	Are there any current Notice of Violations (NOV), compliance orders, or any other compliance or enforcement issues related to this facility? ☐ Yes ☑ No If yes, specify:		
a	If yes, NOV date or description of issue:		NOV Tracking No:
b	Is this application in response to any issue listed in 1-F, 1 or 1a above? ☐ Yes ☑ No If Yes, provide the 1c & 1d info below:		
c	Document Title: N/A	Date: N/A	Requirement # (or page # and paragraph #): N/A
d	Provide the required text to be inserted in this permit: N/A		
2	Is air quality dispersion modeling or modeling waiver being submitted with this application? ☑ Yes ☐ No		
3	Does this facility require an "Air Toxics" permit under 20.2.72.400 NMAC & 20.2.72.502, Tables A and/or B? ☐ Yes ☑ No		
4	Will this facility be a source of federal Hazardous Air Pollutants (HAP)? ☑ Yes ☐ No		
a	If Yes, what type of source? ☐ **Major** (☐ ≥10 tpy of any single HAP **OR** ☐ ≥25 tpy of any combination of HAPS) **OR** ☑ **Minor** (☑ <10 tpy of any single HAP **AND** ☑ <25 tpy of any combination of HAPS)		
5	Is any unit exempt under 20.2.72.202.B.3 NMAC? ☐ Yes ☑ No		
a	If yes, include the name of company providing commercial electric power to the facility: _____N/A_____ Commercial power is purchased from a commercial utility company, which specifically does not include power generated on site for the sole purpose of the user.		

Section 1-G: Streamline Application (This section applies to 20.2.72.300 NMAC Streamline applications only)

1	☐ I have filled out Section 18, "Addendum for Streamline Applications." ☑ N/A (This is not a Streamline application.)

Section 1-H: Current Title V Information - Required for all applications from TV Sources

(Title V-source required information for all applications submitted pursuant to 20.2.72 NMAC (Minor Construction Permits), or 20.2.74/20.2.79 NMAC (Major PSD/NNSR applications), and/or 20.2.70 NMAC (Title V))

1	Responsible Official (R.O.) (20.2.70.300.D.2 NMAC): Marisa Blackshire	Phone: (805) 231-0912
a	R.O. Title: Vice President, Environment and Regulatory Law	R.O. e-mail: marisa.blackshire@bloomenergy.com
b	R. O. Address: 4353 North First Street, San Jose, CA 95134	
2	Alternate Responsible Official (20.2.70.300.D.2 NMAC): Amanda Marruffo	Phone: (214) 435-4587
a	A. R.O. Title: Director, EH&S	A. R.O. e-mail: Amanda.marruffo@bloomenergy.com
b	A. R. O. Address: 4353 North First Street, San Jose, CA 95134	
3	Company's Corporate or Partnership Relationship to any other Air Quality Permittee (List the names of any companies that have operating (20.2.70 NMAC) permits and with whom the applicant for this permit has a corporate or partnership relationship): None	
4	Name of Parent Company ("Parent Company" means the primary name of the organization that owns the company to be permitted wholly or in part.): N/A for Bloom Energy Corp	
a	Address of Parent Company: N/A	

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5	Names of Subsidiary Companies ("Subsidiary Companies" means organizations, branches, divisions or subsidiaries, which are owned, wholly or in part, by the company to be permitted.): N/A
6	Telephone numbers & names of the owners' agents and site contacts familiar with plant operations: See Section 1-A.
7	Affected Programs to include Other States, local air pollution control programs (i.e. Bernalillo) and Indian tribes: Will the property on which the facility is proposed to be constructed or operated be closer than 80 km (50 miles) from other states, local pollution control programs, and Indian tribes and pueblos (20.2.70.402.A.2 and 20.2.70.7.B)? If yes, state which ones and provide the distances in kilometers: States: Texas (7 km) Local pollution control programs: Texas Commission on Environmental Quality El Paso Regional Office (7 km) Indian tribes and pueblos: N/A

Section 1-I – Submittal Requirements

Each 20.2.73 NMAC (**NOI**), a 20.2.70 NMAC (**Title V**), a 20.2.72 NMAC (**NSR** minor source), or 20.2.74 NMAC (**PSD**) application package shall consist of the following:

Hard Copy Submittal Requirements:

1) One hard copy **original signed and notarized application package** **printed double sided** **'head-to-toe'** **2-hole punched** as we bind the document on top, not on the side; except Section 2 (landscape tables), which should be head-to-head. Please use **numbered tab separators** in the hard copy submittal(s) as this facilitates the review process. For NOI submittals only, hard copies of UA1, Tables 2A, 2D & 2F, Section 3 and the signed Certification Page are required. Please include a copy of the check on a separate page.

2) If the application is for a minor NSR, PSD, NNSR, or Title V application, include one working hard **copy** for Department use. This copy should be printed in book form, 3-hole punched, and **must be double sided**. Note that this is in addition to the head-to-to 2-hole punched copy required in 1) above. Minor NSR Technical Permit revisions (20.2.72.219.B NMAC) only need to fill out Sections 1-A, 1-B, 3, and should fill out those portions of other Section(s) relevant to the technical permit revision. TV Minor Modifications need only fill out Sections 1-A, 1-B, 1-H, 3, and those portions of other Section(s) relevant to the minor modification. NMED may require additional portions of the application to be submitted, as needed.

3) The entire NOI or Permit application package, including the full modeling study, should be submitted electronically. Electronic files for applications for NOIs, any type of General Construction Permit (GCP), or technical revisions to NSRs must be submitted with compact disk (CD) or digital versatile disc (DVD). For these permit application submittals, **two** CD copies are required (in sleeves, not crystal cases, please), with additional CD copies as specified below. NOI applications require only a single CD submittal. Electronic files for other New Source Review (construction) permits/permit modifications or Title V permits/permit modifications can be submitted on CD/DVD or sent through AQB's secure file transfer service.

Electronic files sent by (check one):

☐ CD/DVD attached to paper application

☑ secure electronic transfer.
Air Permit Contact Name: Trinity Albuquerque Office
Email: TrinityNM@trinityconsultants.com
Phone number: 505-266-6611

a. If the file transfer service is chosen by the applicant, after receipt of the application, the Bureau will email the applicant with instructions for submitting the electronic files through a secure file transfer service. Submission of the electronic files through the file transfer service needs to be completed within 3 business days after the invitation is received, so the applicant should ensure that the files are ready when sending the hard copy of the application. The applicant will not need a password to complete the transfer. **Do not use the file transfer service for NOIs, any type of GCP, or technical revisions to NSR permits.**

4) Optionally, the applicant may submit the files with the application on compact disk (CD) or digital versatile disc (DVD) following the instructions above and the instructions in 5 for applications subject to PSD review.

5) If **air dispersion modeling** is required by the application type, include the **NMED Modeling Waiver** and/or electronic air dispersion modeling report, input, and output files. The dispersion modeling ***summary report only*** should be submitted as hard copy(ies) unless otherwise indicated by the Bureau.

6) If the applicant submits the electronic files on CD and the application is subject to PSD review under 20.2.74 NMAC (PSD) or NNSR under 20.2.79 NMC include,
   a. one additional CD copy for US EPA,

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b. one additional CD copy for each federal land manager affected (NPS, USFS, FWS, USDI) and,
c. one additional CD copy for each affected regulatory agency other than the Air Quality Bureau.

If the application is submitted electronically through the secure file transfer service, these extra CDs do not need to be submitted.

Electronic Submittal Requirements [in addition to the required hard copy(ies)]:

1) All required electronic documents shall be submitted as 2 separate CDs or submitted through the AQB secure file transfer service. Submit a single PDF document of the entire application as submitted and the individual documents comprising the application.

2) The documents should also be submitted in Microsoft Office compatible file format (Word, Excel, etc.) allowing us to access the text and formulas in the documents (copy & paste). Any documents that cannot be submitted in a Microsoft Office compatible format shall be saved as a PDF file from within the electronic document that created the file. If you are unable to provide Microsoft office compatible electronic files or internally generated PDF files of files (items that were not created electronically: i.e. brochures, maps, graphics, etc,), submit these items in hard copy format. We must be able to review the formulas and inputs that calculated the emissions.

3) It is preferred that this application form be submitted as 4 electronic files (3 MSWord docs: Universal Application section 1 [UA1], Universal Application section 3-19 [UA3], and Universal Application 4, the modeling report [UA4]) and 1 Excel file of the tables (Universal Application section 2 [UA2]). Please include as many of the 3-19 Sections as practical in a single MS Word electronic document. Create separate electronic file(s) if a single file becomes too large or if portions must be saved in a file format other than MS Word.

4) The electronic file names shall be a maximum of 25 characters long (including spaces, if any). The format of the electronic Universal Application shall be in the format: "A-3423-FacilityName". The "A" distinguishes the file as an application submittal, as opposed to other documents the Department itself puts into the database. Thus, all electronic application submittals should begin with "A-". Modifications to existing facilities should use the core permit number (i.e. '3423') the Department assigned to the facility as the next 4 digits. Use 'XXXX' for new facility applications. The format of any separate electronic submittals (additional submittals such as non-Word attachments, re-submittals, application updates) and Section document shall be in the format: "A-3423-9-description", where "9" stands for the section # (in this case Section 9-Public Notice). Please refrain, as much as possible, from submitting any scanned documents as this file format is extremely large, which uses up too much storage capacity in our database. Please take the time to fill out the header information throughout all submittals as this will identify any loose pages, including the Application Date (date submitted) & Revision number (0 for original, 1, 2, etc.; which will help keep track of subsequent partial update(s) to the original submittal. Do not use special symbols (#, @, etc.) in file names. The footer information should not be modified by the applicant.

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Table 2-A: Regulated Emission Sources

Unit and stack numbering must correspond throughout the application package. If applying for a NOI under 20.2.73 NMAC, equipment exemptions under 2.72.202 NMAC do not apply.

Unit Number[1]	Source Description	Make	Model #	Serial #	Manufacturer's Rated Capacity[3] (Specify Units)	Requested Permitted Capacity[3] (Specify Units)	Date of Manufacture[2] / Date of Construction/ Reconstruction[2]	Controlled by Unit # / Emissions vented to Stack #	Source Classification Code (SCC)	For Each Piece of Equipment, Check One	RICE Ignition Type (CI, SI, 4SLB, 4SRB, 2SLB)[4]	Replacing Unit No.
SOFC	Energy Server System	Bloom	Energy Server 6.5	TBD	2,462 MW	2,462 MW	TBD TBD	N/A SOFC	20100201	☐ Existing (unchanged) ☐ To be Removed ☑ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced	N/A	N/A
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
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										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		

[1] Unit numbers must correspond to unit numbers in the previous permit unless a complete cross reference table of all units in both permits is provided.

[2] Specify dates required to determine regulatory applicability.

[3] To properly account for power conversion efficiencies, generator set rated capacity shall be reported as the rated capacity of the engine in horsepower, not the kilowatt capacity of the generator set. Gas turbine "manufacturer's rated capacity" is the advertised maximum power output at seal level based on public representations. The requested permitted capacity is the rated capacity of the unit at site conditions (not sea level) and does not reflect any deration.

[4] "4SLB" means four stroke lean burn engine, "4SRB" means four stroke rich burn engine, "2SLB" means two stroke lean burn engine, "CI" means compression ignition, and "SI" means spark ignition

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Table 2-B: Insignificant Activities[1] (20.2.70 NMAC) OR Exempted Equipment (20.2.72 NMAC)

All 20.2.70 NMAC (Title V) applications must list all Insignificant Activities in this table. All 20.2.72 NMAC applications must list Exempted Equipment in this table. If equipment listed on this table is exempt under 20.2.72.202.B.5, include emissions calculations and emissions totals for 202.B.5 "similar functions" units, operations, and activities in Section 6, Calculations. Equipment and activities exempted under 20.2.72.202 NMAC may not necessarily be Insignificant under 20.2.70 NMAC (and vice versa). Unit & stack numbering must be consistent throughout the application package. Per Exemptions Policy 02-012.00 (see http://www.env.nm.gov/aqb/permit/aqb_pol.html), 20.2.72.202.B NMAC Exemptions do not apply, but 20.2.72.202.A NMAC exemptions do apply to NOI facilities under 20.2.73 NMAC. List 20.2.72.301.D.4 NMAC Auxiliary Equipment for Streamline applications in Table 2-A. The List of Insignificant Activities (for TV) can be found online at https://www.env.nm.gov/wp-content/uploads/sites/2/2017/10/InsignificantListTitleV.pdf. TV sources may elect to enter both TV Insignificant Activities and Part 72 Exemptions on this form.

Unit Number	Source Description	Manufacturer	Model No. Serial No.	Max Capacity Capacity Units	List Specific 20.2.72.202 NMAC Exemption (e.g. 20.2.72.202.B.5) Insignificant Activity citation (e.g. IA List Item #1.a)	Date of Manufacture /Reconstruction[2] Date of Installation /Construction[2]	For Each Piece of Equipment, Check Onc
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
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							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced

[1] Insignificant activities exempted due to size or production rate are defined in 20.2.70.300.D.6, 20.2.70.7.Q NMAC, and the NMED/AQB List of Insignificant Activities, dated September 15, 2008. Emissions from these insignificant activities do not need to be reported, unless specifically requested.

[2] Specify date(s) required to determine regulatory applicability.

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Table 2-C: Emissions Control Equipment

Unit and stack numbering must correspond throughout the application package. Only list control equipment for TAPs if the TAP's maximum uncontrolled emissions rate is over its respective threshold as listed in 20.2.72 NMAC, Subpart V, Tables A and B. In accordance with 20.2.72.203.A(3) and (8) NMAC, 20.2.70.300.D(5)(b) and (e) NMAC, and 20.2.73.200.B(7) NMAC, the permittee shall report all control devices and list each pollutant controlled by the control device regardless if the applicant takes credit for the reduction in emissions.

Control Equipment Unit No.	Control Equipment Description	Date Installed	Controlled Pollutant(s)	Controlling Emissions for Unit Number(s)[1]	Efficiency (% Control by Weight)	Method used to Estimate Efficiency
N/A - There is no emissions control equipment installed at this facility.						

[1] List each control device on a separate line. For each control device, list all emission units controlled by the control device.

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Table 2-D: Maximum Emissions (under normal operating conditions)

X This Table was intentionally left blank because it would be identical to Table 2-E.

Maximum Emissions are the emissions at maximum capacity and prior to (in the absence of) pollution control, emission-reducing process equipment, or any other emission reduction. Calculate the hourly emissions using the worst case hourly emissions for each pollutant. For each pollutant, calculate the annual emissions as if the facility were operating at maximum plant capacity without pollution controls for 8760 hours per year, unless otherwise approved by the Department. List Hazardous Air Pollutants (HAP) & Toxic Air Pollutants (TAPs) in Table 2-I. Unit & stack numbering must be consistent throughout the application package. Fill all cells in this table with the emission numbers or a "-" symbol. A "-" symbol indicates that emissions of this pollutant are not expected. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or 1.41E-4).

Unit No.	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
Totals	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

[1]**Condensable Particulate Matter:** Include condensable particulate matter emissions for PM10 and PM2.5 if the source is a combustion source. Do not include condensable particulate matter for PM unless PM is set equal to PM10 and PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but PM is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).

The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.

Table 2-E: Requested Allowable Emissions

Unit & stack numbering must be consistent throughout the application package. Fill all cells in this table with the emission numbers or a "-" symbol. A "-" symbol indicates that emissions of this pollutant are not expected. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or $1.41E^{-4}$).

Unit No.	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC	8.49	37.20	36.81	161.21	28.31	124.01	0.02	0.08	17.21	75.40	17.21	75.40	17.21	75.40	-	-	-	-
Total:	8.49	37.20	36.81	161.21	28.31	124.01	0.02	0.08	17.21	75.40	17.21	75.40	17.21	75.40	-	-	-	-

[1] **Condensable Particulate Matter:** Include condensable particulate matter emissions for PM10 and PM2.5 if the source is a combustion source. Do not include condensable particulate matter for PM unless PM is set equal to PM10 and PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but it is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).

The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.

Fuel cells are not a "combustion source" of PM2.5. Pursuant to 20.2.2.7, 20.2.74.7(AS)(6), and 20.2.72.203.A(3) NMAC, particulate emissions are a "regulated new source review pollutant" which include certain "gaseous emissions from a source or activity" and applicant must submit "all emissions information, calculations and computations" for computing "maximum" particulate matter emissions from the source. To be conservative, applicant uses an emission factor for condensable particulate matter based on available source test data.

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Table 2-F: Additional Emissions during Startup, Shutdown, and Routine Maintenance (SSM)

☑ This table is intentionally left blank since all emissions at this facility due to routine or predictable startup, shutdown, or scehduled maintenance are no higher than those listed in Table 2-E and a malfunction emission limit is not already permitted or requested. If you are required to report GHG emissions as described in Section 6a, include any GHG emissions during Startup, Shutdown, and/or Scheduled Maintenance (SSM) in Table 2-P. Provide an explanations of SSM emissions in Section 6 and 6a.

All applications for facilities that have emissions during routine our predictable startup, shutdown or scheduled maintenance (SSM)[1], including NOI applications, must include in this table the Maximum Emissions during routine or predictable startup, shutdown and scheduled maintenance (20.2.7 NMAC, 20.2.72.203.A.3 NMAC, 20.2.73.200.D.2 NMAC). In Section 6 and 6a, provide emissions calculations for all SSM emissions reported in this table. Refer to "Guidance for Submittal of Startup, Shutdown, Maintenance Emissions in Permit Applications (https://www.env.nm.gov/aqb/permit/aqb_pol.html) for more detailed instructions. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or 1.41E-4).

Unit No.	NOx		CO		VOC		SOx		PM[2]		PM10[2]		PM2.5[2]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
Totals	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

[1] **For instance**, if the short term steady-state Table 2-E emissions are 5 lb/hr and the SSM rate is 12 lb/hr, enter 7 lb/hr in this table. If the annual steady-state Table 2-E emissions are 21.9 TPY, and the number of scheduled SSM events result in annual emissions of 31.9 TPY, enter 10.0 TPY in the table below.

[2] **Condensable Particulate Matter:** Include condensable particulate matter emissions for PM10 and PM2.5 if the source is a combustion source. Do not include condensable particulate matter for PM unless PM is set equal to PM10 and PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but it is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).

Table 2-G: Stack Exit and Fugitive Emission Rates for Special Stacks

☐ I have elected to leave this table blank because this facility does not have any stacks/vents that split emissions from a single source or combine emissions from more than one source listed in table 2-A. Additionally, the emission rates of all stacks match the Requested allowable emission rates stated in Table 2-E.

Use this table to list stack emissions (requested allowable) from split and combined stacks. List Toxic Air Pollutants (TAPs) and Hazardous Air Pollutants (HAPs) in Table 2-I. List all fugitives that are associated with the normal, routine, and non-emergency operation of the facility. Unit and stack numbering must correspond throughout the application package. Refer to Table 2-E for instructions on use of the "-" symbol and on significant figures.

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐ H_2S or ☐ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-3	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-4	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-5	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-6	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-7	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-8	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-9	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-10	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-11	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-12	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-13	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-14	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-15	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-16	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-17	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-18	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-19	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-20	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-21	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-22	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-23	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-24	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-25	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-26	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-27	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-28	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-29	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-30	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-31	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-32	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-33	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-34	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-35	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-36	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-37	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-38	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-39	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-40	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-41	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-42	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-43	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-44	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-45	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-46	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-47	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-48	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-49	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-50	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-51	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-52	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-53	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-54	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-55	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-56	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-57	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-58	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-59	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-60	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-61	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-62	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-63	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-64	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-65	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-66	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-67	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-68	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-69	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-70	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-71	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-72	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-73	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-74	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-75	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-76	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-77	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-78	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-79	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-80	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-81	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-82	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-83	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-84	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-85	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-86	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-87	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-88	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-89	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-90	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-91	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-92	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-93	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-94	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-95	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-96	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-97	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-98	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-99	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-100	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-101	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-102	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-103	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-104	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-105	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-106	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-107	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-108	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-109	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-110	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-111	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-112	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-113	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-114	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-115	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-116	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-117	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-118	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-119	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-120	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-121	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-122	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-123	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-124	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-125	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-126	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-127	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-128	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-129	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-130	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-131	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-132	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-133	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-134	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-135	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-136	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-137	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-138	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-139	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-140	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-141	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-142	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-143	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-144	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-145	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-146	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-147	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-148	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-149	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-150	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-151	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-152	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-153	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-154	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-155	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-156	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-157	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-158	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-159	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-160	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-161	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-162	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-163	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-164	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-165	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-166	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-167	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-168	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-169	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-170	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-171	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-172	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-173	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-174	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-175	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-176	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-177	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-178	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-179	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-180	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-181	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-182	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-183	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-184	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-185	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-186	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-187	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-188	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-189	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-190	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-191	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-192	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-193	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-194	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-195	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-196	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-197	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-198	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-199	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-200	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-201	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-202	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-203	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-204	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-205	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-206	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-207	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-208	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-209	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-210	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-211	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-212	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-213	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-214	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-215	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-216	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-217	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-218	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-219	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-220	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-221	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-222	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-223	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-224	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-225	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-226	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-227	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-228	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-229	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-230	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-231	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-232	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-233	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-234	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-235	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-236	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-237	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-238	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-239	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-240	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-241	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-242	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-243	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-244	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-245	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-246	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-247	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-248	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-249	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-250	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-251	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-252	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-253	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-254	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-255	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-256	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-257	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-258	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-259	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-260	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-261	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-262	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-263	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-264	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-265	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-266	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-267	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-268	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-269	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-270	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-271	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-272	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-273	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-274	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-275	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-276	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-277	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-278	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-279	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-280	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000024

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-281	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-282	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-283	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-284	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-285	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-286	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-287	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-288	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-289	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-290	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-291	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-292	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-293	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-294	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-295	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-296	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-297	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-298	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-299	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-300	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-301	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-302	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-303	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-304	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-305	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-306	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-307	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-308	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-309	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-310	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-311	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-312	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-313	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-314	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-315	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-316	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-317	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-318	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-319	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-320	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-321	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000025

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-322	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-323	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-324	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-325	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-326	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-327	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-328	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-329	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-330	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-331	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-332	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-333	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-334	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-335	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-336	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-337	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-338	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-339	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-340	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-341	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-342	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-343	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-344	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-345	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-346	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-347	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-348	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-349	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-350	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-351	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-352	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-353	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-354	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-355	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-356	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-357	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-358	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-359	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-360	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-361	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-362	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-363	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-364	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-365	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-366	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-367	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-368	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-369	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-370	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-371	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-372	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-373	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-374	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-375	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-376	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-377	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-378	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-379	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-380	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-381	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-382	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-383	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-384	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-385	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-386	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-387	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-388	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-389	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-390	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-391	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-392	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-393	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-394	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-395	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-396	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-397	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-398	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-399	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-400	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-401	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-402	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-403	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-404	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-405	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-406	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-407	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-408	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-409	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-410	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-411	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-412	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-413	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-414	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-415	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-416	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-417	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-418	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-419	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-420	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-421	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-422	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-423	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-424	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-425	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-426	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-427	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-428	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-429	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-430	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-431	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-432	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-433	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-434	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-435	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-436	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-437	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-438	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-439	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-440	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-441	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-442	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-443	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-444	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-445	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-446	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-447	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-448	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-449	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-450	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-451	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-452	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-453	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-454	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-455	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-456	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-457	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-458	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-459	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-460	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-461	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-462	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-463	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-464	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-465	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-466	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-467	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-468	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-469	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-470	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-471	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-472	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-473	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-474	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-475	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-476	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-477	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-478	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-479	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-480	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-481	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-482	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-483	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-484	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-485	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-486	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-487	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-488	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-489	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-490	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-491	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-492	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-493	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-494	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-495	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-496	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-497	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-498	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-499	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-500	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-501	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-502	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-503	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-504	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-505	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-506	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-507	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-508	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-509	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-510	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-511	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-512	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-513	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-514	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-515	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-516	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-517	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-518	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-519	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-520	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-521	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-522	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-523	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-524	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-525	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-526	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-527	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-528	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-529	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-530	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-531	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-532	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-533	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-534	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-535	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-536	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-537	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-538	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-539	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-540	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-541	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-542	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-543	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-544	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-545	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-546	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-547	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-548	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-549	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-550	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-551	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-552	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-553	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-554	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-555	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-556	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-557	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-558	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-559	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-560	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-561	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-562	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-563	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-564	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-565	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-566	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-567	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-568	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-569	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-570	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-571	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-572	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-573	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-574	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-575	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-576	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-577	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-578	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-579	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-580	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-581	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-582	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-583	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-584	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-585	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-586	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-587	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-588	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-589	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-590	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-591	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-592	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-593	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-594	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-595	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-596	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-597	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-598	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-599	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-600	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-601	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-602	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-603	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-604	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-605	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-606	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-607	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-608	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-609	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-610	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-611	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-612	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-613	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-614	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-615	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-616	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-617	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-618	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-619	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-620	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-621	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-622	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-623	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-624	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-625	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-626	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-627	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-628	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-629	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-630	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-631	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-632	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-633	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-634	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-635	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-636	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-637	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-638	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-639	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-640	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-641	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-642	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-643	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-644	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-645	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-646	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-647	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-648	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-649	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-650	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-651	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-652	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-653	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-654	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-655	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-656	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-657	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-658	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-659	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-660	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-661	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-662	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-663	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-664	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-665	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-666	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-667	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-668	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-669	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-670	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-671	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-672	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-673	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-674	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-675	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-676	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-677	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-678	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-679	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-680	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-681	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-682	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-683	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-684	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-685	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-686	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-687	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-688	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-689	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-690	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-691	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-692	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-693	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-694	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-695	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-696	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-697	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-698	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-699	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-700	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-701	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-702	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-703	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-704	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-705	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-706	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-707	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-708	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-709	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-710	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-711	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-712	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-713	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-714	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-715	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-716	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-717	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-718	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-719	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-720	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-721	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-722	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-723	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-724	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-725	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-726	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-727	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-728	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-729	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-730	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-731	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-732	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-733	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-734	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-735	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-736	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-737	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-738	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-739	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-740	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-741	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-742	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-743	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-744	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-745	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-746	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-747	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-748	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-749	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-750	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-751	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-752	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-753	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-754	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-755	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-756	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-757	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-758	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-759	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-760	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-761	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-762	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-763	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-764	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-765	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-766	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-767	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-768	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-769	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-770	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-771	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-772	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-773	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-774	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-775	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-776	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-777	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-778	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-779	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-780	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-781	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-782	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-783	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-784	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-785	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-786	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-787	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-788	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-789	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-790	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-791	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-792	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-793	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-794	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-795	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-796	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-797	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-798	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-799	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-800	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-801	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-802	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-803	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-804	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-805	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-806	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-807	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-808	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-809	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-810	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-811	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-812	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-813	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-814	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-815	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-816	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-817	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-818	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-819	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-820	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-821	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-822	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-823	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-824	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-825	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-826	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-827	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-828	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-829	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-830	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-831	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-832	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-833	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-834	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-835	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-836	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-837	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-838	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-839	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-840	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-841	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-842	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-843	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-844	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-845	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-846	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-847	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-848	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-849	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-850	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-851	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-852	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-853	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-854	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-855	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-856	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-857	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-858	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-859	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-860	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-861	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-862	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-863	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-864	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-865	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-866	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-867	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-868	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-869	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-870	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-871	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-872	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-873	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-874	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-875	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-876	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-877	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-878	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-879	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-880	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-881	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-882	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-883	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-884	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-885	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-886	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-887	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-888	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-889	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-890	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-891	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-892	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-893	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-894	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-895	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-896	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-897	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-898	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-899	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-900	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-901	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-902	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-903	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-904	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-905	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-906	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-907	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-908	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-909	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-910	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-911	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-912	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-913	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-914	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-915	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-916	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-917	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-918	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-919	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-920	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-921	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-922	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-923	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-924	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-925	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-926	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-927	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-928	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-929	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-930	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-931	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-932	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-933	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-934	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-935	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-936	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-937	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-938	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-939	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-940	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-941	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-942	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-943	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-944	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-945	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-946	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-947	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-948	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-949	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-950	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-951	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-952	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-953	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-954	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-955	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-956	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-957	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-958	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-959	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-960	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-961	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-962	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-963	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-964	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-965	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-966	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-967	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-968	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-969	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-970	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-971	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-972	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-973	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-974	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-975	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-976	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-977	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-978	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-979	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-980	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-981	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-982	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-983	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-984	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-985	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-986	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-987	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-988	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-989	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-990	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-991	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-992	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-993	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-994	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-995	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-996	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-997	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-998	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-999	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1000	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1001	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1002	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1003	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1004	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1005	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1006	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1007	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1008	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1009	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1010	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1011	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1012	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1013	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1014	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1015	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1016	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1017	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1018	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1019	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1020	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1021	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1022	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1023	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1024	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1025	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1026	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1027	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1028	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1029	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1030	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1031	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1032	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1033	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1034	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1035	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1036	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1037	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1038	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1039	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1040	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1041	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1042	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1043	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1044	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1045	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1046	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1047	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1048	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1049	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1050	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1051	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1052	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1053	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1054	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1055	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1056	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1057	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1058	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1059	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1060	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1061	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1062	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1063	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1064	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1065	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1066	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1067	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1068	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1069	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1070	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1071	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1072	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1073	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1074	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1075	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1076	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1077	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1078	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1079	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1080	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1081	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1082	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1083	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1084	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1085	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1086	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1087	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1088	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1089	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1090	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1091	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1092	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1093	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1094	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1095	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1096	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1097	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1098	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1099	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1100	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1101	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1102	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1103	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1104	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1105	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1106	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1107	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1108	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1109	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1110	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1111	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1112	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1113	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1114	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1115	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1116	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1117	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1118	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1119	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1120	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1121	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1122	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1123	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1124	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1125	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1126	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1127	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1128	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1129	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1130	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1131	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1132	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1133	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1134	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1135	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1136	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1137	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1138	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1139	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1140	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1141	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1142	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1143	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1144	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1145	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1146	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1147	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1148	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1149	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1150	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1151	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1152	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1153	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1154	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1155	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1156	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1157	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1158	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1159	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1160	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1161	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1162	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1163	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1164	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1165	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1166	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1167	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1168	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1169	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1170	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1171	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1172	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1173	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1174	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1175	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1176	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1177	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1178	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1179	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1180	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1181	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1182	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1183	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1184	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1185	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1186	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1187	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1188	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1189	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1190	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1191	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1192	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1193	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1194	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1195	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1196	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1197	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1198	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1199	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1200	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1201	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1202	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1203	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1204	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1205	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1206	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1207	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1208	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1209	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1210	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1211	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1212	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1213	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1214	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1215	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1216	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1217	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1218	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1219	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1220	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1221	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1222	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1223	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1224	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1225	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1226	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1227	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1228	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1229	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1230	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1231	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1232	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1233	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1234	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1235	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1236	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1237	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1238	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1239	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1240	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1241	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1242	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1243	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1244	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1245	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1246	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1247	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1248	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1249	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1250	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1251	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1252	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1253	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1254	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1255	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1256	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1257	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1258	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1259	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1260	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1261	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1262	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1263	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1264	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000048

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1265	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1266	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1267	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1268	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1269	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1270	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1271	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1272	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1273	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1274	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1275	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1276	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1277	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1278	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1279	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1280	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1281	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1282	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1283	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1284	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1285	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1286	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1287	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1288	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1289	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1290	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1291	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1292	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1293	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1294	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1295	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1296	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1297	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1298	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1299	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1300	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1301	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1302	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1303	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1304	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1305	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1306	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1307	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1308	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1309	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1310	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1311	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1312	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1313	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1314	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1315	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1316	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1317	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1318	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1319	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1320	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1321	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1322	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1323	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1324	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1325	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1326	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1327	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1328	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1329	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1330	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1331	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1332	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1333	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1334	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1335	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1336	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1337	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1338	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1339	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1340	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1341	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1342	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1343	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1344	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1345	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1346	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1347	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1348	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1349	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1350	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1351	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1352	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1353	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1354	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1355	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1356	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1357	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1358	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1359	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1360	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1361	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1362	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1363	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1364	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1365	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1366	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1367	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1368	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1369	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1370	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1371	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1372	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1373	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1374	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1375	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1376	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1377	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1378	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1379	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1380	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1381	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1382	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1383	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1384	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1385	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1386	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1387	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1388	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1389	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1390	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1391	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1392	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1393	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1394	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1395	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1396	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1397	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1398	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1399	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1400	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1401	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1402	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1403	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1404	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1405	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1406	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1407	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1408	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1409	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1410	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1411	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1412	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1413	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1414	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1415	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1416	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1417	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1418	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1419	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1420	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1421	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1422	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1423	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1424	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1425	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1426	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1427	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1428	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1429	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1430	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1431	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1432	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1433	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1434	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1435	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1436	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1437	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1438	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1439	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1440	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1441	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1442	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1443	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1444	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1445	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1446	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1447	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1448	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1449	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1450	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1451	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1452	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1453	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1454	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1455	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1456	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1457	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1458	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1459	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1460	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1461	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1462	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1463	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1464	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1465	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1466	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1467	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1468	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1469	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1470	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1471	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1472	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1473	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1474	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1475	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1476	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1477	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1478	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1479	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1480	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1481	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1482	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1483	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1484	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1485	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1486	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1487	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1488	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1489	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1490	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1491	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1492	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1493	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1494	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1495	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1496	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1497	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1498	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1499	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1500	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1501	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1502	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1503	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1504	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1505	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1506	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1507	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1508	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1509	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1510	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1511	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1512	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1513	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1514	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1515	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1516	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1517	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1518	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1519	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1520	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1521	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1522	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1523	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1524	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1525	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1526	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1527	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1528	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1529	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1530	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1531	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1532	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1533	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1534	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1535	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1536	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1537	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1538	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1539	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1540	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1541	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1542	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1543	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1544	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1545	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1546	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1547	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1548	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1549	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1550	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1551	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000055

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1552	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1553	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1554	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1555	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1556	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1557	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1558	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1559	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1560	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1561	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1562	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1563	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1564	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1565	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1566	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1567	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1568	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1569	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1570	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1571	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1572	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1573	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1574	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1575	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1576	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1577	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1578	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1579	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1580	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1581	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1582	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1583	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1584	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1585	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1586	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1587	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1588	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1589	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1590	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1591	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1592	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1593	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1594	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1595	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1596	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1597	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1598	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1599	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1600	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1601	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1602	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1603	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1604	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1605	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1606	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1607	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1608	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1609	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1610	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1611	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1612	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1613	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1614	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1615	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1616	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1617	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1618	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1619	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1620	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1621	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1622	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1623	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1624	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1625	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1626	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1627	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1628	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1629	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1630	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1631	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1632	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1633	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1634	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1635	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1636	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1637	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1638	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1639	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1640	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1641	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1642	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1643	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1644	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1645	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1646	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1647	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1648	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1649	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1650	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1651	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1652	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1653	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1654	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1655	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1656	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1657	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1658	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1659	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1660	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1661	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1662	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1663	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1664	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1665	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1666	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1667	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1668	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1669	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1670	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1671	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1672	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1673	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1674	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1675	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1676	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1677	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1678	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1679	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1680	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1681	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1682	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1683	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1684	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1685	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1686	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1687	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1688	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1689	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1690	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1691	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1692	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1693	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1694	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1695	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1696	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1697	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1698	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1699	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1700	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1701	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1702	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1703	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1704	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1705	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1706	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1707	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1708	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1709	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1710	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1711	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1712	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1713	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1714	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1715	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1716	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1717	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1718	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1719	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1720	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1721	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1722	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1723	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1724	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1725	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1726	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1727	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1728	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1729	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1730	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1731	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1732	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1733	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1734	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1735	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1736	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1737	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1738	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1739	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1740	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1741	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1742	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1743	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1744	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1745	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1746	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1747	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1748	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1749	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1750	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1751	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1752	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1753	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1754	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1755	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1756	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1757	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1758	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1759	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1760	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1761	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1762	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1763	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1764	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1765	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1766	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1767	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1768	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1769	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1770	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1771	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1772	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1773	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1774	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1775	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1776	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1777	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1778	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1779	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1780	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1781	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1782	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1783	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1784	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1785	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1786	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1787	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1788	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1789	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1790	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1791	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1792	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1793	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1794	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1795	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1796	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1797	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1798	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1799	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1800	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1801	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1802	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1803	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1804	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1805	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1806	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1807	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1808	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1809	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1810	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1811	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1812	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1813	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1814	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1815	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1816	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1817	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1818	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1819	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1820	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1821	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1822	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1823	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1824	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1825	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1826	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1827	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1828	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1829	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1830	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1831	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1832	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1833	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1834	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1835	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1836	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1837	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1838	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1839	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1840	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1841	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1842	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1843	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1844	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1845	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1846	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1847	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1848	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1849	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1850	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1851	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1852	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1853	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1854	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1855	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1856	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1857	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1858	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1859	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1860	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1861	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1862	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1863	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1864	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1865	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1866	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1867	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1868	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1869	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1870	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1871	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1872	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1873	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1874	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1875	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1876	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1877	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1878	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1879	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1880	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1881	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1882	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1883	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1884	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1885	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1886	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1887	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1888	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1889	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1890	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1891	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1892	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1893	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1894	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1895	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1896	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1897	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1898	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1899	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1900	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1901	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1902	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1903	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1904	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1905	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1906	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1907	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1908	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1909	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1910	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1911	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1912	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1913	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1914	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1915	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1916	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1917	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1918	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1919	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1920	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1921	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1922	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1923	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1924	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1925	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1926	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1927	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1928	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1929	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1930	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1931	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1932	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1933	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1934	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1935	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1936	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1937	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1938	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1939	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1940	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1941	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1942	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1943	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1944	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1945	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1946	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1947	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1948	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1949	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1950	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1951	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1952	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1953	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1954	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1955	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1956	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1957	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1958	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1959	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1960	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1961	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-1962	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1963	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1964	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1965	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1966	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1967	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1968	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1969	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1970	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1971	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1972	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1973	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1974	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1975	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1976	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1977	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1978	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1979	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1980	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1981	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1982	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1983	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1984	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1985	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1986	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1987	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1988	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1989	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1990	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1991	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1992	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1993	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1994	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1995	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1996	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1997	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1998	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1999	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2000	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2001	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2002	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-2003	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2004	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2005	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2006	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2007	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2008	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2009	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2010	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2011	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2012	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2013	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2014	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2015	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2016	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2017	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2018	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2019	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2020	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2021	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2022	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2023	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2024	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2025	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2026	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2027	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2028	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2029	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2030	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2031	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2032	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2033	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2034	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2035	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2036	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2037	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2038	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2039	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2040	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2041	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2042	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2043	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-2044	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2045	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2046	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2047	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2048	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2049	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2050	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2051	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2052	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2053	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2054	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2055	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2056	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2057	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2058	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2059	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2060	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2061	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2062	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2063	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2064	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2065	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2066	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2067	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2068	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2069	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2070	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2071	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2072	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2073	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2074	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2075	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2076	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2077	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2078	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2079	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2080	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2081	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2082	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2083	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2084	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-2085	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2086	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2087	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2088	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2089	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2090	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2091	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2092	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2093	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2094	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2095	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2096	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2097	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2098	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2099	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2100	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2101	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2102	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2103	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2104	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2105	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2106	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2107	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2108	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2109	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2110	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2111	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2112	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2113	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2114	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2115	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2116	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2117	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2118	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2119	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2120	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2121	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2122	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2123	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2124	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2125	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-2126	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2127	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2128	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2129	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2130	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2131	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2132	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2133	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2134	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2135	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2136	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2137	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2138	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2139	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2140	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2141	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2142	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2143	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2144	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2145	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2146	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2147	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2148	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2149	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2150	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2151	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2152	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2153	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2154	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2155	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2156	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2157	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2158	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2159	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2160	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2161	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2162	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2163	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2164	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2165	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2166	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-2167	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2168	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2169	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2170	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2171	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2172	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2173	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2174	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2175	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2176	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2177	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2178	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2179	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2180	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2181	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2182	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2183	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2184	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2185	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2186	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2187	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2188	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2189	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2190	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2191	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2192	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2193	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2194	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2195	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2196	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2197	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2198	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2199	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2200	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2201	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2202	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2203	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2204	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2205	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2206	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2207	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-2208	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2209	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2210	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2211	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2212	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2213	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2214	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2215	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2216	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2217	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2218	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2219	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2220	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2221	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2222	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2223	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2224	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2225	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2226	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2227	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2228	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2229	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2230	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2231	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2232	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2233	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2234	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2235	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2236	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2237	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2238	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2239	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2240	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2241	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2242	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2243	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2244	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2245	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2246	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2247	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2248	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		□ H_2S or □ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC-2249	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2250	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2251	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2252	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2253	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2254	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2255	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2256	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2257	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2258	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2259	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2260	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2261	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2262	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2263	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2264	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2265	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2266	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2267	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2268	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2269	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2270	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2271	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2272	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2273	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2274	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2275	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
Totals:		8.49	37.20	36.81	161.21	28.31	124.01	1.74E-02	7.60E-02	17.21	75.40	17.21	75.40	17.21	75.40	-	-

The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.

Table 2-H: Stack Exit Conditions

Unit and stack numbering must correspond throughout the application package. Include the stack exit conditions for each unit that emits from a stack, including blowdown venting parameters and tank emissions. If the facility has multiple operating scenarios, complete a separate Table 2-H for each scenario and, for each, type scenario name here:

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-3	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-4	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-5	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-6	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-7	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-8	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-9	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-10	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-11	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-12	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-13	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-14	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-15	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-16	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-17	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-18	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-19	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-20	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-21	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-22	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-23	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-24	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-25	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-26	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-27	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-28	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-29	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-30	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-31	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-32	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-33	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-34	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-35	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-36	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-37	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-38	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-39	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-40	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-41	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-42	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-43	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-44	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-45	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-46	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-47	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-48	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-49	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-50	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-51	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-52	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-53	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-54	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-55	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-56	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-57	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-58	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-59	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-60	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-61	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-62	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-63	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-64	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-65	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-66	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-67	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-68	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-69	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-70	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-71	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-72	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-73	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-74	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-75	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-76	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-77	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-78	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-79	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-80	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-81	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-82	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-83	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-84	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-85	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-86	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-87	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-88	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-89	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-90	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-91	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-92	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-93	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-94	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-95	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-96	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-97	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-98	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-99	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-100	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-101	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-102	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-103	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-104	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-105	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-106	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-107	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-108	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-109	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-110	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-111	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-112	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-113	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-114	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-115	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-116	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-117	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-118	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-119	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-120	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-121	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-122	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-123	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-124	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-125	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-126	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-127	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-128	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-129	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-130	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-131	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-132	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-133	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-134	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-135	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-136	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-137	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-138	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-139	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-140	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-141	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-142	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-143	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-144	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-145	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-146	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-147	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-148	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-149	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-150	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-151	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-152	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-153	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-154	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-155	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-156	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-157	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-158	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-159	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-160	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-161	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-162	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-163	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-164	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-165	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-166	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-167	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-168	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-169	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-170	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-171	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-172	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-173	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-174	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-175	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-176	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-177	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-178	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-179	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-180	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-181	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-182	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-183	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-184	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-185	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-186	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-187	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-188	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-189	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-190	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-191	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-192	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-193	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-194	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-195	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-196	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-197	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-198	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-199	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-200	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-201	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-202	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-203	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-204	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-205	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-206	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-207	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-208	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-209	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-210	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-211	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-212	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-213	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-214	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-215	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-216	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-217	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-218	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-219	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-220	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-221	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-222	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-223	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-224	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-225	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-226	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-227	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-228	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-229	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-230	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-231	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-232	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-233	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-234	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-235	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-236	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-237	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-238	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-239	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-240	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-241	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-242	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-243	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-244	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-245	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-246	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-247	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-248	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-249	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-250	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-251	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-252	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-253	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-254	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-255	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-256	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-257	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-258	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-259	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-260	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-261	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-262	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-263	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-264	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-265	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-266	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-267	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-268	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-269	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-270	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-271	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-272	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-273	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-274	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-275	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-276	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-277	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-278	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-279	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-280	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-281	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-282	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-283	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-284	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-285	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-286	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-287	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-288	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-289	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-290	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-291	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-292	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-293	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-294	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-295	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-296	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-297	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-298	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-299	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-300	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-301	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-302	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-303	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-304	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-305	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-306	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-307	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-308	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-309	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-310	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-311	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-312	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-313	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-314	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-315	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-316	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-317	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-318	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-319	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-320	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-321	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-322	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-323	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-324	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-325	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-326	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-327	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-328	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-329	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-330	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-331	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-332	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-333	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-334	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-335	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-336	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-337	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-338	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-339	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-340	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-341	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-342	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-343	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-344	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-345	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-346	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-347	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-348	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-349	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-350	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-351	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-352	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-353	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-354	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-355	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-356	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-357	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-358	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-359	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-360	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-361	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-362	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-363	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-364	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-365	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-366	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-367	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-368	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-369	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-370	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-371	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-372	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-373	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-374	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-375	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-376	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-377	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-378	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-379	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-380	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-381	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-382	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-383	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-384	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-385	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-386	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-387	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-388	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-389	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-390	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-391	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-392	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-393	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-394	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-395	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-396	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-397	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-398	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-399	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-400	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-401	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-402	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-403	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-404	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-405	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-406	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-407	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-408	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-409	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-410	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-411	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-412	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-413	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-414	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-415	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-416	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-417	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-418	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-419	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-420	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-421	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-422	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-423	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-424	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-425	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-426	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-427	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-428	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-429	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-430	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-431	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-432	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-433	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-434	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-435	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-436	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-437	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-438	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-439	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-440	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-441	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-442	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-443	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-444	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-445	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-446	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-447	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-448	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-449	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-450	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-451	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-452	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-453	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-454	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-455	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-456	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-457	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-458	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-459	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-460	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-461	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-462	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-463	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-464	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-465	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-466	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-467	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-468	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-469	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-470	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-471	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-472	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-473	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-474	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-475	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-476	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-477	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-478	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-479	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-480	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-481	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-482	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-483	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-484	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-485	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-486	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-487	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-488	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-489	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-490	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-491	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-492	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-493	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-494	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-495	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-496	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-497	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-498	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-499	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-500	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-501	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-502	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-503	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-504	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-505	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-506	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-507	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-508	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-509	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-510	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-511	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-512	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-513	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-514	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-515	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-516	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-517	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-518	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-519	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-520	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-521	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-522	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-523	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-524	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-525	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-526	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-527	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-528	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-529	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-530	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-531	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-532	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-533	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-534	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-535	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-536	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-537	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-538	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-539	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-540	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-541	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-542	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-543	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-544	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-545	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-546	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-547	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-548	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-549	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-550	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-551	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-552	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-553	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-554	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-555	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-556	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-557	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-558	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-559	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-560	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-561	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-562	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-563	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-564	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-565	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-566	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-567	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-568	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-569	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-570	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-571	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-572	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-573	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-574	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-575	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-576	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-577	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-578	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-579	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-580	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-581	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-582	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-583	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-584	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-585	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-586	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-587	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-588	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-589	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-590	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-591	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-592	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-593	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-594	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-595	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-596	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-597	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-598	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-599	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-600	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-601	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-602	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-603	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-604	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-605	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-606	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-607	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-608	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-609	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-610	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-611	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-612	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-613	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-614	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-615	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-616	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-617	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-618	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-619	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-620	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-621	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-622	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-623	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-624	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-625	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-626	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-627	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-628	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-629	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-630	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-631	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-632	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-633	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-634	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-635	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-636	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-637	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-638	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-639	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-640	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-641	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-642	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-643	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-644	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-645	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-646	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-647	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-648	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-649	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-650	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-651	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-652	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-653	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-654	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-655	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-656	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-657	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-658	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-659	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-660	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-661	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-662	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-663	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-664	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-665	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-666	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-667	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-668	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-669	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-670	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-671	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-672	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-673	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-674	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-675	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-676	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-677	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-678	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-679	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-680	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-681	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-682	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-683	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-684	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-685	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-686	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-687	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-688	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-689	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-690	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-691	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-692	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-693	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-694	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-695	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-696	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-697	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-698	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-699	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-700	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-701	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-702	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-703	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-704	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-705	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-706	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-707	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-708	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-709	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-710	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-711	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-712	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-713	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-714	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-715	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-716	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-717	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-718	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-719	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-720	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-721	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-722	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-723	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-724	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-725	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-726	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-727	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-728	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-729	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-730	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-731	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-732	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-733	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-734	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-735	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-736	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-737	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-738	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-739	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-740	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-741	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-742	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-743	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-744	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-745	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-746	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-747	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-748	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-749	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-750	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-751	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-752	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-753	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-754	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-755	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-756	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-757	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-758	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-759	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-760	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-761	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-762	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-763	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-764	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-765	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-766	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-767	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-768	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-769	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-770	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-771	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-772	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-773	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-774	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-775	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-776	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-777	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-778	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-779	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-780	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-781	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-782	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-783	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-784	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-785	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-786	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-787	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-788	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-789	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-790	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-791	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-792	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-793	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-794	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-795	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-796	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-797	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-798	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-799	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-800	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-801	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-802	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-803	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-804	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-805	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-806	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-807	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-808	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-809	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-810	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-811	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-812	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-813	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-814	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-815	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-816	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-817	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-818	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-819	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-820	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-821	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-822	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-823	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-824	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-825	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-826	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-827	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-828	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-829	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-830	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-831	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-832	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-833	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-834	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-835	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-836	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-837	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-838	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-839	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-840	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-841	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-842	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-843	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-844	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-845	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-846	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-847	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-848	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-849	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-850	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-851	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-852	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-853	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-854	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-855	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-856	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-857	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-858	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-859	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-860	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-861	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-862	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-863	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-864	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-865	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-866	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-867	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-868	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-869	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-870	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-871	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-872	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-873	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-874	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-875	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-876	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-877	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-878	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-879	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-880	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-881	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-882	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-883	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-884	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-885	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-886	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-887	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-888	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-889	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-890	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-891	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-892	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-893	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-894	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-895	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-896	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-897	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-898	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-899	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-900	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-901	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-902	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-903	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-904	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-905	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-906	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-907	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-908	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-909	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-910	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-911	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-912	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-913	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-914	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-915	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-916	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-917	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-918	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-919	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-920	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-921	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-922	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-923	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-924	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-925	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-926	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-927	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-928	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-929	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-930	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-931	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-932	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-933	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-934	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-935	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-936	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-937	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-938	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-939	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-940	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-941	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-942	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-943	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-944	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-945	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-946	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-947	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-948	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-949	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-950	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-951	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-952	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-953	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-954	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-955	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-956	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-957	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-958	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-959	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-960	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-961	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-962	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-963	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-964	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-965	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-966	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-967	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-968	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-969	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-970	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-971	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-972	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-973	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-974	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-975	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-976	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-977	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-978	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-979	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-980	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-981	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-982	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-983	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-984	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-985	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-986	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-987	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-988	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-989	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-990	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-991	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-992	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-993	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-994	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-995	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-996	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-997	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-998	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-999	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1000	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1001	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1002	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1003	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1004	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1005	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1006	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1007	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1008	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1009	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1010	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1011	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1012	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1013	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1014	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1015	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1016	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1017	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1018	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1019	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1020	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1021	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1022	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1023	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1024	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1025	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1026	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1027	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1028	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1029	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1030	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1031	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1032	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1033	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1034	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1035	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1036	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1037	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1038	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1039	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1040	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1041	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1042	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1043	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1044	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1045	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1046	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1047	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1048	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1049	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1050	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1051	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1052	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1053	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1054	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1055	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1056	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1057	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1058	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1059	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1060	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1061	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1062	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1063	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1064	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1065	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1066	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1067	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1068	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1069	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1070	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1071	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1072	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1073	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1074	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1075	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1076	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1077	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1078	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1079	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1080	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1081	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1082	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1083	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1084	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1085	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1086	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1087	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1088	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1089	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1090	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1091	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1092	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1093	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1094	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1095	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1096	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1097	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1098	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1099	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1100	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1101	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1102	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1103	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1104	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1105	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1106	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1107	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1108	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1109	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1110	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1111	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1112	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1113	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1114	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1115	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1116	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1117	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1118	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1119	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1120	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1121	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1122	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1123	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1124	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1125	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1126	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1127	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1128	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1129	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1130	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1131	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1132	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1133	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1134	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1135	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1136	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1137	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1138	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1139	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1140	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1141	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1142	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1143	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1144	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1145	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1146	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1147	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1148	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1149	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1150	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1151	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1152	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1153	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1154	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1155	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1156	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1157	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1158	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1159	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1160	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1161	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1162	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1163	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1164	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1165	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1166	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1167	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1168	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1169	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1170	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1171	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1172	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1173	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1174	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1175	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1176	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1177	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1178	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1179	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1180	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1181	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1182	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1183	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1184	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1185	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1186	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1187	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1188	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1189	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1190	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1191	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1192	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1193	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1194	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1195	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1196	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1197	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1198	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1199	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1200	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1201	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1202	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1203	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1204	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1205	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1206	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1207	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1208	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1209	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1210	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1211	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1212	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1213	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1214	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1215	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1216	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1217	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1218	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1219	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1220	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1221	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1222	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1223	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1224	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1225	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1226	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1227	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1228	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1229	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1230	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1231	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1232	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1233	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1234	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1235	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1236	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1237	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1238	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1239	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1240	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1241	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1242	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1243	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1244	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1245	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1246	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1247	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1248	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1249	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1250	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1251	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1252	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1253	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1254	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1255	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1256	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1257	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1258	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1259	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1260	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1261	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1262	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1263	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1264	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1265	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1266	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1267	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1268	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1269	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1270	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1271	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1272	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1273	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1274	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1275	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1276	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1277	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1278	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1279	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1280	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1281	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1282	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1283	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1284	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1285	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1286	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1287	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1288	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1289	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1290	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1291	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1292	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1293	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1294	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1295	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1296	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1297	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1298	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1299	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1300	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1301	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1302	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1303	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1304	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1305	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1306	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1307	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1308	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1309	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1310	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1311	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1312	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1313	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1314	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1315	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1316	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1317	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1318	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1319	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1320	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1321	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1322	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1323	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1324	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1325	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1326	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1327	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1328	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1329	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1330	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1331	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1332	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1333	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1334	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1335	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1336	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1337	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1338	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1339	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1340	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1341	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1342	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1343	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1344	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1345	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1346	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1347	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1348	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1349	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1350	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1351	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1352	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1353	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1354	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1355	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1356	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1357	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1358	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1359	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1360	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1361	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1362	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1363	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1364	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1365	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1366	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1367	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1368	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1369	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1370	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1371	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1372	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1373	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1374	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1375	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1376	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1377	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1378	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1379	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1380	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1381	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1382	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1383	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1384	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1385	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1386	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1387	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1388	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1389	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1390	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1391	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1392	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1393	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1394	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1395	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1396	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1397	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1398	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1399	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1400	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1401	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1402	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1403	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1404	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1405	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1406	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1407	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1408	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1409	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1410	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1411	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1412	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1413	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1414	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1415	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1416	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1417	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1418	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1419	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1420	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1421	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1422	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1423	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1424	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1425	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1426	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1427	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1428	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1429	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1430	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1431	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1432	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1433	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1434	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1435	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1436	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1437	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1438	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1439	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1440	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1441	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1442	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1443	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1444	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1445	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1446	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1447	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1448	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1449	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1450	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1451	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1452	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1453	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1454	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1455	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1456	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1457	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1458	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1459	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1460	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1461	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1462	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1463	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1464	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1465	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1466	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1467	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1468	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1469	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1470	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1471	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1472	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1473	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1474	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1475	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1476	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1477	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1478	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1479	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1480	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1481	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1482	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1483	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1484	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1485	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1486	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1487	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1488	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1489	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1490	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1491	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1492	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1493	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1494	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1495	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1496	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1497	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1498	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1499	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1500	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1501	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1502	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1503	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1504	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1505	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1506	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1507	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1508	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1509	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1510	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1511	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1512	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1513	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1514	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1515	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1516	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1517	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1518	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1519	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1520	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1521	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1522	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1523	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1524	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1525	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1526	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1527	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1528	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1529	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1530	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1531	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1532	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1533	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1534	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1535	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1536	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1537	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1538	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1539	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1540	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1541	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1542	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1543	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1544	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1545	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1546	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1547	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1548	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1549	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1550	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1551	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1552	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1553	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1554	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1555	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1556	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1557	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1558	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1559	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1560	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1561	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1562	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1563	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1564	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1565	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1566	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1567	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1568	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1569	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1570	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1571	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1572	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1573	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1574	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1575	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1576	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1577	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1578	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1579	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1580	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1581	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1582	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1583	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1584	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1585	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1586	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1587	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1588	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1589	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1590	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1591	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1592	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1593	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1594	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1595	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1596	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1597	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1598	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1599	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1600	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1601	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1602	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1603	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1604	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1605	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1606	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1607	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1608	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1609	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1610	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1611	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1612	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1613	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1614	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1615	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1616	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1617	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1618	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1619	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1620	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1621	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1622	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1623	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1624	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1625	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1626	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1627	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1628	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1629	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1630	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1631	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1632	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1633	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1634	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1635	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1636	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1637	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1638	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1639	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1640	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1641	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1642	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1643	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1644	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1645	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1646	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1647	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1648	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1649	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1650	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1651	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1652	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1653	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1654	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1655	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1656	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1657	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1658	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1659	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1660	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1661	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1662	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1663	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1664	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1665	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1666	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1667	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1668	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1669	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1670	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1671	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1672	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1673	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1674	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1675	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1676	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1677	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1678	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1679	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1680	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1681	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1682	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1683	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1684	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1685	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1686	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1687	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1688	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1689	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1690	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1691	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1692	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1693	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1694	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1695	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1696	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1697	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1698	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1699	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1700	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1701	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1702	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1703	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1704	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1705	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1706	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1707	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1708	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1709	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1710	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1711	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1712	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1713	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1714	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1715	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1716	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1717	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1718	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1719	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1720	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1721	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1722	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1723	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1724	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1725	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1726	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1727	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1728	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1729	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1730	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1731	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1732	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1733	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1734	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1735	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1736	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1737	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1738	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1739	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1740	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1741	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1742	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1743	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1744	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1745	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1746	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1747	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1748	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1749	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1750	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1751	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1752	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1753	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1754	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1755	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1756	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1757	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1758	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1759	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1760	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1761	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1762	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1763	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1764	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1765	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1766	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1767	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1768	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1769	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1770	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1771	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1772	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1773	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1774	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1775	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1776	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1777	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1778	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1779	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1780	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1781	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1782	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1783	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1784	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1785	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1786	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1787	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1788	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1789	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1790	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1791	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1792	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1793	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1794	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1795	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1796	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1797	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1798	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1799	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1800	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1801	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1802	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1803	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1804	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1805	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1806	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1807	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1808	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1809	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1810	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1811	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1812	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1813	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1814	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1815	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1816	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1817	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1818	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1819	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1820	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1821	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1822	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1823	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1824	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1825	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1826	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1827	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1828	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1829	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1830	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1831	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1832	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1833	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1834	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1835	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1836	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1837	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1838	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1839	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1840	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1841	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1842	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1843	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1844	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1845	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1846	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1847	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1848	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1849	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1850	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1851	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1852	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1853	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1854	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1855	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1856	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1857	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1858	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1859	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1860	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1861	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1862	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1863	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1864	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1865	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1866	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1867	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1868	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1869	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1870	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1871	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1872	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1873	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1874	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1875	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1876	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1877	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1878	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1879	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1880	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1881	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1882	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1883	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1884	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1885	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1886	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1887	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1888	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1889	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1890	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1891	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1892	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1893	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1894	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1895	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1896	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1897	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1898	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1899	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1900	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1901	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1902	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1903	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1904	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1905	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1906	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1907	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1908	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1909	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1910	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1911	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1912	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1913	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1914	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1915	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1916	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1917	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1918	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1919	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1920	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1921	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1922	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1923	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1924	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1925	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1926	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1927	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1928	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1929	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1930	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1931	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1932	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1933	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1934	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1935	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1936	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1937	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1938	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1939	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1940	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1941	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1942	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1943	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1944	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1945	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1946	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1947	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1948	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1949	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1950	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1951	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1952	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1953	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1954	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1955	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1956	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1957	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1958	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1959	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1960	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1961	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1962	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1963	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1964	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1965	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1966	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1967	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1968	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1969	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1970	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1971	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1972	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1973	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1974	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1975	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1976	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1977	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1978	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1979	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1980	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1981	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1982	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1983	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1984	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1985	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1986	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1987	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1988	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1989	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1990	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1991	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1992	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1993	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1994	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1995	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1996	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1997	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-1998	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1999	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2000	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2001	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2002	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2003	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2004	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2005	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2006	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2007	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2008	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2009	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2010	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2011	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2012	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2013	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2014	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2015	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2016	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2017	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2018	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2019	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2020	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2021	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2022	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2023	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2024	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2025	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2026	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2027	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2028	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2029	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2030	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2031	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2032	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2033	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2034	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2035	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2036	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2037	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-2038	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2039	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2040	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2041	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2042	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2043	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2044	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2045	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2046	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2047	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2048	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2049	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2050	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2051	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2052	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2053	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2054	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2055	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2056	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2057	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2058	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2059	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2060	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2061	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2062	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2063	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2064	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2065	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2066	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2067	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2068	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2069	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2070	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2071	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2072	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2073	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2074	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2075	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2076	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2077	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-2078	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2079	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2080	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2081	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2082	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2083	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2084	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2085	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2086	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2087	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2088	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2089	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2090	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2091	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2092	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2093	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2094	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2095	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2096	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2097	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2098	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2099	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2100	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2101	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2102	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2103	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2104	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2105	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2106	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2107	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2108	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2109	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2110	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2111	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2112	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2113	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2114	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2115	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2116	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2117	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-2118	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2119	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2120	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2121	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2122	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2123	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2124	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2125	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2126	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2127	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2128	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2129	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2130	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2131	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2132	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2133	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2134	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2135	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2136	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2137	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2138	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2139	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2140	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2141	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2142	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2143	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2144	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2145	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2146	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2147	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2148	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2149	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2150	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2151	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2152	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2153	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2154	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2155	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2156	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2157	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-2158	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2159	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2160	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2161	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2162	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2163	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2164	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2165	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2166	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2167	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2168	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2169	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2170	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2171	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2172	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2173	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2174	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2175	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2176	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2177	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2178	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2179	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2180	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2181	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2182	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2183	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2184	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2185	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2186	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2187	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2188	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2189	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2190	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2191	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2192	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2193	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2194	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2195	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2196	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2197	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-2198	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2199	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2200	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2201	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2202	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2203	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2204	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2205	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2206	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2207	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2208	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2209	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2210	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2211	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2212	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2213	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2214	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2215	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2216	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2217	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2218	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2219	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2220	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2221	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2222	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2223	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2224	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2225	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2226	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2227	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2228	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2229	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2230	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2231	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2232	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2233	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2234	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2235	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2236	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2237	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
SOFC-2238	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2239	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2240	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2241	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2242	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2243	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2244	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2245	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2246	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2247	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2248	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2249	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2250	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2251	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2252	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2253	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2254	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2255	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2256	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2257	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2258	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2259	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2260	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2261	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2262	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2263	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2264	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2265	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2266	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2267	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2268	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2269	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2270	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2271	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2272	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2273	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2274	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2275	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Table 2-I: Stack Exit and Fugitive Emission Rates for HAPs and TAPs

In the table below, report the Potential to Emit for each HAP from each regulated emission unit listed in Table 2-A, only if the entire facility emits the HAP at a rate greater than or equal to one (1) ton per year For each such emission unit, HAPs shall be reported to the nearest 0.1 tpy. Each facility-wide Individual HAP total and the facility-wide Total HAPs shall be the sum of all HAP sources calculated to the nearest 0.1 ton per year. Per 20.2.72.403.A.1 NMAC, facilities not exempt [see 20.2.72.402.C NMAC] from TAP permitting shall report each TAP that has an uncontrolled emission rate in excess of its pounds per hour screening level specified in 20.2.72.502 NMAC. TAPs shall be reported using one more significant figure than the number of significant figures shown in the pound per hour threshold corresponding to the substance. Use the HAP nomenclature as it appears in Section 112 (b) of the 1990 CAAA and the TAP nomenclature as it listed in 20.2.72.502 NMAC. Include tank-flashing emissions estimates of HAPs in this table. For each HAP or TAP listed, fill all cells in this table with the emission numbers or a "-" symbol. A "-" symbol indicates that emissions of this pollutant are not expected or the pollutant is emitted in a quantity less than the threshold amounts described above.

Stack No.	Unit No.(s)	Total HAPs		Benzene ☑ HAP or ☐ TAP		Xylenes ☑ HAP or ☐ TAP		Methanol ☑ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC	SOFC	0.32	1.42	0.046	0.20	0.015	0.066	0.26	1.15										
Total:		0.32	1.42	0.046	0.20	0.015	0.066	0.26	1.15	-	-	-	-	-	-	-	-	-	-

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Table 2-J: Fuel

Specify fuel characteristics and usage. Unit and stack numbering must correspond throughout the application package.

Unit No.	Fuel Type (low sulfur Diesel, ultra low sulfur diesel, Natural Gas, Coal, …)	Fuel Source: purchased commercial, pipeline quality natural gas, residue gas, raw/field natural gas, process gas (e.g. SRU tail gas) or other	Specify Units				
			Lower Heating Value	Hourly Usage	Annual Usage	% Sulfur	% Ash
SOFC	Natural Gas	Pipeline Quality Natural Gas / Purchased Commercial	1,020 Btu/scf	15.61 MMscf/h	136,782.34 MMSCF/yr	0.75 gr S /100 scf	0.0%

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Table 2-K: Liquid Data for Tanks Listed in Table 2-L

For each tank, list the liquid(s) to be stored in each tank. If it is expected that a tank may store a variety of hydrocarbon liquids, enter "mixed hydrocarbons" in the Composition column for that tank and enter the corresponding data of the most volatile liquid to be stored in the tank. If tank is to be used for storage of different materials, list all the materials in the "All Calculations" attachment, run the newest version of TANKS on each, and use the material with the highest emission rate to determine maximum uncontrolled and requested allowable emissions rate. The permit will specify the most volatile category of liquids that may be stored in each tank. Include appropriate tank-flashing modeling input data. Use additional sheets if necessary. Unit and stack numbering must correspond throughout the application package.

Tank No.	SCC Code	Material Name	Composition	Liquid Density (lb/gal)	Vapor Molecular Weight (lb/lb*mol)	Average Storage Conditions		Max Storage Conditions	
						Temperature (°F)	True Vapor Pressure (psia)	Temperature (°F)	True Vapor Pressure (psia)

Table 2-L: Tank Data

Include appropriate tank-flashing modeling input data. Use an addendum to this table for unlisted data categories. Unit and stack numbering must correspond throughout the application package. Use additional sheets if necessary. See reference Table 2-L2. Note: 1.00 bbl = 10.159 M3 = 42.0 gal

Tank No.	**Date Installed**	**Materials Stored**	**Seal Type** (refer to Table 2-LR below)	**Roof Type** (refer to Table 2-LR below)	**Capacity**		**Diameter (M)**	**Vapor Space (M)**	**Color** (from Table VI-C)		**Paint Condition** (from Table VI-C)	**Annual Throughput** (gal/yr)	**Turn-overs** (per year)
					(bbl)	**(M^3)**			**Roof**	**Shell**			

Table 2-L2: Liquid Storage Tank Data Codes Reference Table

Roof Type	Seal Type, Welded Tank Seal Type		Seal Type, Riveted Tank Seal Type		Roof, Shell Color	Paint Condition
FX: Fixed Roof	**Mechanical Shoe Seal**	**Liquid-mounted resilient seal**	**Vapor-mounted resilient seal**	**Seal Type**	**WH**: White	Good
IF: Internal Floating Roof	**A**: Primary only	**A**: Primary only	**A**: Primary only	**A**: Mechanical shoe, primary only	**AS**: Aluminum (specular)	Poor
EF: External Floating Roof	**B**: Shoe-mounted secondary	**B**: Weather shield	**B**: Weather shield	**B**: Shoe-mounted secondary	**AD**: Aluminum (diffuse)	
P: Pressure	**C**: Rim-mounted secondary	**C**: Rim-mounted secondary	**C**: Rim-mounted secondary	**C**: Rim-mounted secondary	**LG**: Light Gray	
					MG: Medium Gray	
					BL: Black	
					OT: Other (specify)	

Note: 1.00 bbl = 0.159 M^3 = 42.0 gal

Table 2-M: Materials Processed and Produced (Use additional sheets as necessary.)

Material Processed				Material Produced			
Description	**Chemical Composition**	**Phase (Gas, Liquid, or Solid)**	**Quantity (specify units)**	**Description**	**Chemical Composition**	**Phase**	**Quantity (specify units)**
Natural Gas	Mixed hydrocarbons	Gas	374.75 MMscf/day	Electricity	N/A	N/A	59,088 MWh/day

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Table 2-N: CEM Equipment

Enter Continuous Emissions Measurement (CEM) Data in this table. If CEM data will be used as part of a federally enforceable permit condition, or used to satisfy the requirements of a state or federal regulation, include a copy of the CEM's manufacturer specification sheet in the Information Used to Determine Emissions attachment. Unit and stack numbering must correspond throughout the application package. Use additional sheets if necessary.

Stack No.	Pollutant(s)	Manufacturer	Model No.	Serial No.	Sample Frequency	Averaging Time	Range	Sensitivity	Accuracy
N/A - No Continuous Emissions Monitoring Equipment									

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Table 2-O: Parametric Emissions Measurement Equipment

Unit and stack numbering must correspond throughout the application package. Use additional sheets if necessary.

Unit No.	Parameter/Pollutant Measured	Location of Measurement	Unit of Measure	Acceptable Range	Frequency of Maintenance	Nature of Maintenance	Method of Recording	Averaging Time
N/A - No Parametric Emissions Measurement Equipment								

Table 2-P: Greenhouse Gas Emissions

Applications submitted under 20.2.70, 20.2.72, & 20.2.74 NMAC are required to complete this Table. Power plants, Title V major sources, and PSD major sources must report and calculate all GHG emissions for each unit. Applicants must report potential emission rates in short tons per year (see Section 6.a for assistance). Include GHG emissions during Startup, Shutdown, and Scheduled Maintenance in this table. For minor source facilities that are not power plants, are not Title V, or are not PSD, there are three options for reporting GHGs 1) report GHGs for each individual piece of equipment; 2) report all GHGs from a group of unit types, for example report all combustion source GHGs as a single unit and all venting GHG as a second separate unit; OR 3) check the following box ☐ By checking this box, the applicant acknowledges the total CO2e emissions are less than 75,000 tons per year.

		CO_2 ton/yr	N_2O ton/yr	CH_4 ton/yr	SF_6 ton/yr	PFC/HFC ton/yr[2]									Total GHG Mass Basis ton/yr[4]	Total CO_2e ton/yr[5]
Unit No.	**GWPs [1]**	**1**	**265**	**28**	**22,800**	**footnote 3**										
SOFC	**mass GHG**	10,144,115	-	-											10,144,115	
	CO_2e	10,144,115	-	-												10,144,115
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
Total	**mass GHG**	10,144,115	-	-											10,144,115	
	CO_2e	10,144,115	-	-												10,144,115

[1] **GWP** (Global Warming Potential): Applicants must use the most current GWPs codified in Table A-1 of 40 CFR part 98. GWPs are subject to change, therefore, applicants need to check 40 CFR 98 to confirm GWP values.

[2] For **HFCs** or **PFCs** describe the specific HFC or PFC compound and use a separate column for each individual compound.

[3] For each new compound, enter the appropriate GWP for each HFC or PFC compound from Table A-1 in 40 CFR 98.

[4] Green house gas emissions on a **mass basis** is the ton per year green house gas emission before adjustment with its GWP.

[5] **CO_2e** means Carbon Dioxide Equivalent and is calculated by multiplying the TPY mass emissions of the green house gas by its GWP.

Section 3

Application Summary

The **Application Summary** shall include a brief description of the facility and its process, the type of permit application, the applicable regulation (i.e. 20.2.72.200.A.X, or 20.2.73 NMAC) under which the application is being submitted, and any air quality permit numbers associated with this site. If this facility is to be collocated with another facility, provide details of the other facility including permit number(s). In case of a revision or modification to a facility, provide the lowest level regulatory citation (i.e. 20.2.72.219.B.1.d NMAC) under which the revision or modification is being requested. Also describe the proposed changes from the original permit, how the proposed modification will affect the facility's operations and emissions, de-bottlenecking impacts, and changes to the facility's major/minor status (both PSD & Title V).

The **Process Summary** shall include a brief description of the facility and its processes.

Startup, Shutdown, and Maintenance (SSM) routine or predictable emissions: Provide an overview of how SSM emissions are accounted for in this application. Refer to "Guidance for Submittal of Startup, Shutdown, Maintenance Emissions in Permit Applications (http://www.env.nm.gov/aqb/permit/app_form.html) for more detailed instructions on SSM emissions.

Yucca Growth Infrastructure, LLC (Yucca) is proposing to construct a microgrid power generation facility (YGI Microgrid) in Dona Ana County, NM. Bloom Energy Corp (Bloom) will be the operator of the YGI Microgrid. The YGI Microgrid site will consist of a Bloom Energy Server System. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The site will be a major source for Title V (20.2.70 NMAC).

The proposed facility will consist of the following emission sources:

- A Bloom Energy Server System

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Section 4

Process Flow Sheet

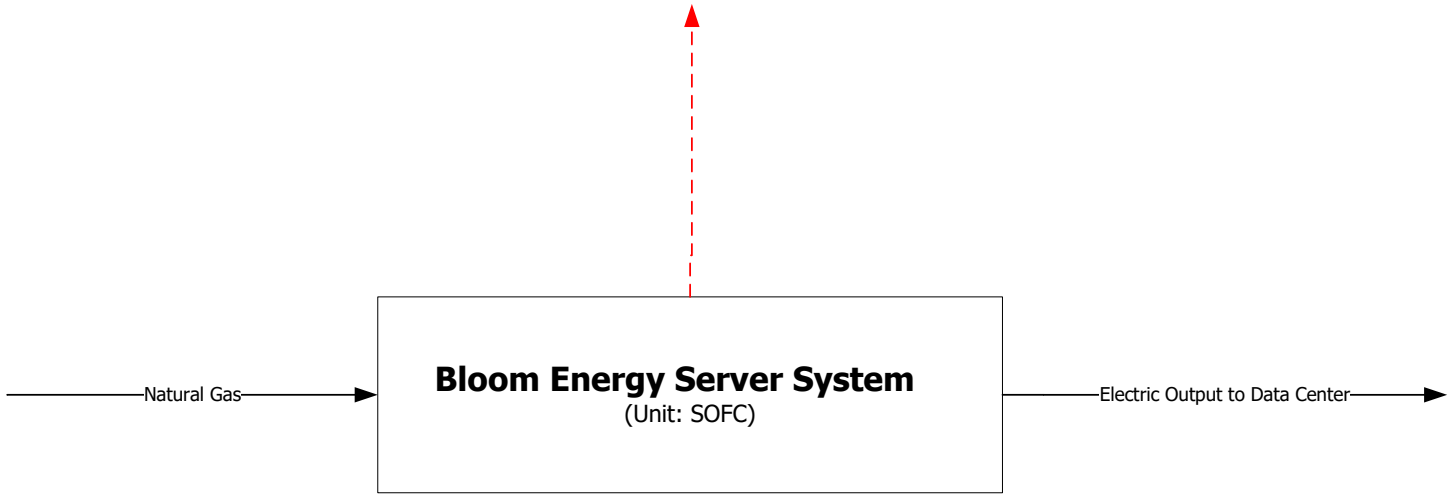
A **process flow sheet** and/or block diagram indicating the individual equipment, all emission points and types of control applied to those points. The unit numbering system should be consistent throughout this application.

A process flow diagram is attached to this application.

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YGI Microgrid Process Flow Diagram

Yucca Growth Infrastructure , LLC



LEGEND

Process

Emissions

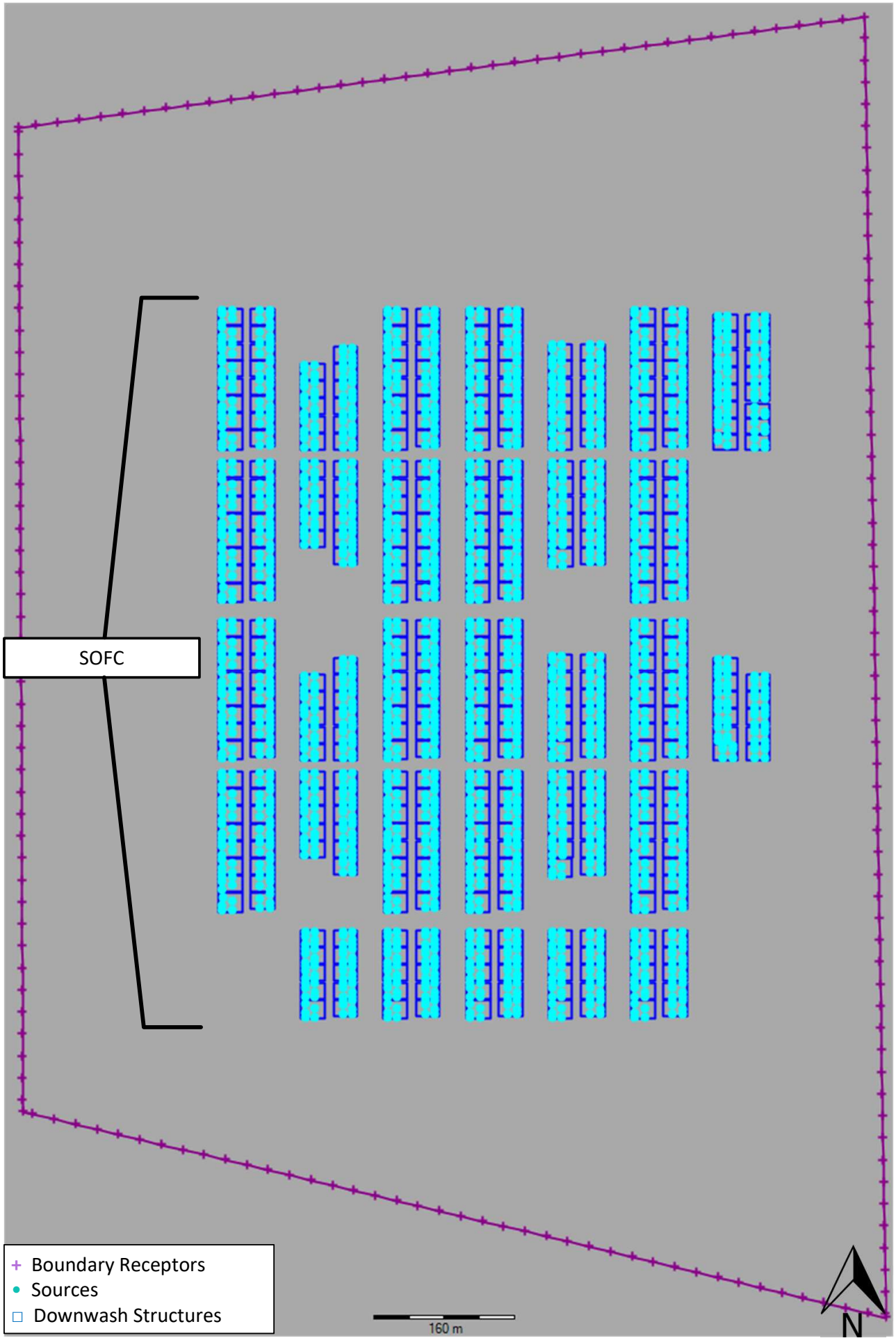
Section 5

Plot Plan Drawn To Scale

A **plot plan drawn to scale** showing emissions points, roads, structures, tanks, and fences of property owned, leased, or under direct control of the applicant. This plot plan must clearly designate the restricted area as defined in UA1, Section 1-D.12. The unit numbering system should be consistent throughout this application.

A plot plan is attached to this application.

Administrative Record NSR 10833_000142


SOFC
Boundary Receptors
Sources
Downwash Structures
160 m
N

Section 6

All Calculations

Show all calculations used to determine both the hourly and annual controlled and uncontrolled emission rates. All calculations shall be performed keeping a minimum of three significant figures. Document the source of each emission factor used (if an emission rate is carried forward and not revised, then a statement to that effect is required). If identical units are being permitted and will be subject to the same operating conditions, submit calculations for only one unit and a note specifying what other units to which the calculations apply. All formulas and calculations used to calculate emissions must be submitted. The "Calculations" tab in the UA2 has been provided to allow calculations to be linked to the emissions tables. Add additional "Calc" tabs as needed. If the UA2 or other spread sheets are used, all calculation spread sheet(s) shall be submitted electronically in Microsoft Excel compatible format so that formulas and input values can be checked. Format all spread sheets and calculations such that the reviewer can follow the logic and verify the input values. Define all variables. If calculation spread sheets are not used, provide the original formulas with defined variables. Additionally, provide subsequent formulas showing the input values for each variable in the formula. All calculations, including those calculations are imbedded in the Calc tab of the UA2 portion of the application, the printed Calc tab(s), should be submitted under this section.

Tank Flashing Calculations: The information provided to the AQB shall include a discussion of the method used to estimate tank-flashing emissions, relative thresholds (i.e., NOI, permit, or major source (NSPS, PSD or Title V)), accuracy of the model, the input and output from simulation models and software, all calculations, documentation of any assumptions used, descriptions of sampling methods and conditions, copies of any lab sample analysis. If Hysis is used, all relevant input parameters shall be reported, including separator pressure, gas throughput, and all other relevant parameters necessary for flashing calculation.

SSM Calculations: It is the applicant's responsibility to provide an estimate of SSM emissions or to provide justification for not doing so. In this Section, provide emissions calculations for Startup, Shutdown, and Routine Maintenance (SSM) emissions listed in the Section 2 SSM and/or Section 22 GHG Tables and the rational for why the others are reported as zero (or left blank in the SSM/GHG Tables). Refer to "Guidance for Submittal of Startup, Shutdown, Maintenance Emissions in Permit Applications (http://www.env.nm.gov/aqb/permit/app_form.html) for more detailed instructions on calculating SSM emissions. If SSM emissions are greater than those reported in the Section 2, Requested Allowables Table, modeling may be required to ensure compliance with the standards whether the application is NSR or Title V. Refer to the Modeling Section of this application for more guidance on modeling requirements.

Glycol Dehydrator Calculations: The information provided to the AQB shall include the manufacturer's maximum design recirculation rate for the glycol pump. If GRI-Glycalc is used, the full input summary report shall be included as well as a copy of the gas analysis that was used.

Road Calculations: Calculate fugitive particulate emissions and enter haul road fugitives in Tables 2-A, 2-D and 2-E for:

1. If you transport raw material, process material and/or product into or out of or within the facility and have PER emissions greater than 0.5 tpy.
2. If you transport raw material, process material and/or product into or out of the facility more frequently than one round trip per day.

Significant Figures:
A. All emissions standards are deemed to have at least two significant figures, but not more than three significant figures.
B. At least 5 significant figures shall be retained in all intermediate calculations.
C. In calculating emissions to determine compliance with an emission standard, the following rounding off procedures shall be used:

(1) If the first digit to be discarded is less than the number 5, the last digit retained shall not be changed;
(2) If the first digit discarded is greater than the number 5, or if it is the number 5 followed by at least one digit other than the number zero, the last figure retained shall be increased by one unit; **and**
(3) If the first digit discarded is exactly the number 5, followed only by zeros, the last digit retained shall be rounded upward if it is an odd number, but no adjustment shall be made if it is an even number.
(4) The final result of the calculation shall be expressed in the units of the standard.

Control Devices: In accordance with 20.2.72.203.A(3) and (8) NMAC, 20.2.70.300.D(5)(b) and (e) NMAC, and 20.2.73.200.B(7) NMAC, the permittee shall report all control devices and list each pollutant controlled by the control device regardless if the applicant takes credit for the reduction in emissions. The applicant can indicate in this section of the

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application if they chose to not take credit for the reduction in emission rates. For notices of intent submitted under 20.2.73 NMAC, only uncontrolled emission rates can be considered to determine applicability unless the state or federal Acts require the control. This information is necessary to determine if federally enforceable conditions are necessary for the control device, and/or if the control device produces its own regulated pollutants or increases emission rates of other pollutants.

Emissions from the Bloom Energy Server System are provided by the manufacturer based on output-based emission factors (lb/MW-hr) determined through CARB certification or other stack testing for the particular unit. Each such emission factor is multiplied by the installed capacity of the Bloom Energy Server System to obtain an hourly emission rate. Annual emission rates are obtained by multiplying by the operating schedule (hr/yr) and converting to units of tons/yr. While Bloom Energy does not customarily recommend the use of safety factors for similar projects in other jurisdictions, a 15% safety factor was added to all hourly and annual emissions to account for potential variability in operating conditions and to ensure a conservative assessment of source impacts, consistent with local practice. For example, VOC emissions for a hypothetical 2,462.005 MW unit can be calculated as follows:

$ER = MW \times EF \times (1+15\%)$

$0.01 \text{ lb VOC/MW-hr} \times 2{,}462.005 \text{ MW} \times (1+15\%) = 28.31 \text{ lb/hr}$

The CO_2 emission factor indicated in the vendor data has been used. The vendor represents that the fuel cells do not emit detectable amounts of other GHGs.

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Section 6.a

Green House Gas Emissions

(Submitting under 20.2.70, 20.2.72 20.2.74 NMAC)

Title V (20.2.70 NMAC), Minor NSR (20.2.72 NMAC), and PSD (20.2.74 NMAC) applicants must estimate and report greenhouse gas (GHG) emissions to verify the emission rates reported in the public notice, determine applicability to 40 CFR 60 Subparts, and to evaluate Prevention of Significant Deterioration (PSD) applicability. GHG emissions that are subject to air permit regulations consist of the sum of an aggregate group of these six greenhouse gases: carbon dioxide (CO_2), nitrous oxide (N_2O), methane (CH_4), hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), and sulfur hexafluoride (SF_6).

Calculating GHG Emissions:

1. Calculate the ton per year (tpy) GHG mass emissions and GHG CO_2e emissions from your facility.
2. GHG mass emissions are the sum of the total annual tons of greenhouse gases without adjusting with the global warming potentials (GWPs). GHG CO_2e emissions are the sum of the mass emissions of each individual GHG multiplied by its GWP found in Table A-1 in 40 CFR 98 Mandatory Greenhouse Gas Reporting.
3. Emissions from routine or predictable start up, shut down, and maintenance must be included.
4. Report GHG mass and GHG CO_2e emissions in Table 2-P of this application. Emissions are reported in **short** tons per year and represent each emission unit's Potential to Emit (PTE).
5. All Title V major sources, PSD major sources, and all power plants, whether major or not, must calculate and report GHG mass and CO2e emissions for each unit in Table 2-P.
6. For minor source facilities that are not power plants, are not Title V, and are not PSD there are three options for reporting GHGs in Table 2-P: 1) report GHGs for each individual piece of equipment; 2) report all GHGs from a group of unit types, for example report all combustion source GHGs as a single unit and all venting GHGs as a second separate unit; 3) or check the following ☐ By checking this box, the applicant acknowledges the total CO2e emissions are less than 75,000 tons per year.

Sources for Calculating GHG Emissions:

- Manufacturer's Data
- AP-42 Compilation of Air Pollutant Emission Factors at http://www.epa.gov/ttn/chief/ap42/index.html
- EPA's Internet emission factor database WebFIRE at http://cfpub.epa.gov/webfire/
- 40 CFR 98 Mandatory Green House Gas Reporting except that tons should be reported in short tons rather than in metric tons for the purpose of PSD applicability.
- API Compendium of Greenhouse Gas Emissions Methodologies for the Oil and Natural Gas Industry. August 2009 or most recent version.
- Sources listed on EPA's NSR Resources for Estimating GHG Emissions at http://www.epa.gov/nsr/clean-air-act-permitting-greenhouse-gases:

Global Warming Potentials (GWP):
Applicants must use the Global Warming Potentials codified in Table A-1 of the most recent version of 40 CFR 98 Mandatory Greenhouse Gas Reporting. The GWP for a particular GHG is the ratio of heat trapped by one unit mass of the GHG to that of one unit mass of CO_2 over a specified time period.

"Greenhouse gas" for the purpose of air permit regulations is defined as the aggregate group of the following six gases: carbon dioxide, nitrous oxide, methane, hydrofluorocarbons, perfluorocarbons, and sulfur hexafluoride. **(20.2.70.7 NMAC, 20.2.74.7 NMAC).** You may also find GHGs defined in 40 CFR 86.1818-12(a).

Metric to Short Ton Conversion:
Short tons for GHGs and other regulated pollutants are the standard unit of measure for PSD and title V permitting programs. 40 CFR 98 Mandatory Greenhouse Reporting requires metric tons.
1 metric ton = 1.10231 short tons (per Table A-2 to Subpart A of Part 98 – Units of Measure Conversions)

Greenhouse gases are calculated as described in Section 6.

Emission Summary

Uncontrolled Emissions															
Unit	Description	NO_x		CO		VOC		SO_2		PM_{10}		$PM_{2.5}$		Ammonia		Total HAPs	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Sum of Emissions		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	**-**	**-**	**0.32**	**1.42**

Controlled Emissions															
Unit	Description	NO_x		CO		VOC		SO_2		PM_{10}		$PM_{2.5}$		Ammonia		Total HAPs	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Sum of Emissions		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	**-**	**-**	**0.32**	**1.42**

1 Bloom Energy Server System (SOFC) uses no add-on controls for regulated pollutants. Uncontrolled equal controlled emissions.
The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.
Fuel cells are not a "combustion source" of PM2.5. Pursuant to 20.2.2.7, 20.2.74.7(AS)(6), and 20.2.72.203.A(3) NMAC, particulate emissions are a "regulated new source review pollutant" which include certain "gaseous emissions from a source or activity" and applicant must submit "all emissions information, calculations and computations" for computing "maximum" particulate matter emissions from the source. To be conservative, applicant uses an emission factor for condensable particulate matter based on available source test data.

Yucca Growth Infrastructure, LLC - YGI Microgrid

Emission Summary - HAPs

HAP Emissions																			
Unit	**Description**	**Total HAPs**		**Acetaldehyde**		**Acrolein**		**Benzene**		**Ethylbenzene**		**Formaldehyde**		**Xylenes**		**Toluene**		**Methanol**	
		lb/hr	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**
SOFC	Bloom Energy Server System	0.32	1.42	-	-	-	-	0.046	0.20	-	-	-	-	0.015	0.066	-	-	0.26	1.15
Sum of Emissions		**0.32**	**1.42**	**-**	**-**	**-**	**-**	**0.05**	**0.20**	**-**	**-**	**-**	**-**	**0.015**	**0.066**	**-**	**-**	**0.26**	**1.15**

Emission Summary - GHG

GHG Emissions						
Unit	**Description**	**CO_2**	**CH_4**	**N_2O**	**GHG**	**CO_2e[1]**
		tpy	**tpy**	**tpy**	**tpy**	**tpy**
SOFC	Bloom Energy Server System	10,144,115	-	-	10,144,115	10,144,115
Total		**10,144,115**	**-**	**-**	**10,144,115**	**10,144,115**

[1] CO_2e emission calculation (tpy): CO_2 (tpy) + (CH_4*28) (tpy) + (N_2O*265) (tpy)

[2] Sum of maximum tpy emission rates for each unit.

Fuel Cells

Emission Unit: SOFC

Source Description: Solid Oxid Fuel System

Make/Model	**Bloom Energy Server 6.5**
Fuel Type:	Natural Gas

Total Installed Capacity	**2,462.005 MW**

Safety Factor: **15%**

Criteria Pollutant Emissions

Pollutant	Emission Factor	Emission Rate (lb/hr)	Emission Rate (tpy)
NOX	3.00E-03 lb/MW-hr	8.494 lb/hr	37.20 tpy
CO	1.30E-02 lb/MW-hr	36.807 lb/hr	161.21 tpy
VOC	1.00E-02 lb/MW-hr	28.313 lb/hr	124.01 tpy
SO2	6.13E-06 lb/MW-hr	0.017 lb/hr	0.08 tpy
PM_{10}	6.08E-03 lb/MW-hr	17.214 lb/hr	75.40 tpy
$PM_{2.5}$	6.08E-03 lb/MW-hr	17.214 lb/hr	75.40 tpy

Notes:

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.

Fuel cells are not a "combustion source" of PM2.5. Pursuant to 20.2.2.7, 20.2.74.7(AS)(6), and 20.2.72.203.A(3) NMAC, particulate emissions are a "regulated new source review pollutant" which include certain "gaseous emissions from a source or activity" and applicant must submit "all emissions information, calculations and computations" for computing "maximum" particulate matter emissions from the source. To be conservative, applicant uses an emission factor for condensable particulate matter based on available source test data.

Speciated HAP Emissions

Pollutant	Emission Factor	Emission Rate (lb/hr)	Emission Rate (tpy)
Methanol	9.31E-05 lb/MW-hr	0.264 lb/hr	1.15 tpy
Benzene	1.62E-05 lb/MW-hr	0.046 lb/hr	0.20 tpy
Xylenes	5.33E-06 lb/MW-hr	0.015 lb/hr	0.07 tpy
Total HAPs		0.325 lb/hr	1.42 tpy

Notes:

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

GHG Emissions

Pollutant	Emission Factor	Emission Rate (tpy)
CO_2	8.18E+02 lb/MW-hr	10,144,115 tpy
CH_4	0.00E+00 lb/MW-hr	0 tpy
Total GHG (CO_2eq)		10,144,115 tpy

Notes

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

Section 7

Information Used To Determine Emissions

Information Used to Determine Emissions shall include the following:

- ☑ If manufacturer data are used, include specifications for emissions units and control equipment, including control efficiencies specifications and sufficient engineering data for verification of control equipment operation, including design drawings, test reports, and design parameters that affect normal operation.
- ☑ If test data are used, include a copy of the complete test report. If the test data are for an emissions unit other than the one being permitted, the emission units must be identical. Test data may not be used if any difference in operating conditions of the unit being permitted and the unit represented in the test report significantly effect emission rates.
- ☐ If the most current copy of AP-42 is used, reference the section and date located at the bottom of the page. Include a copy of the page containing the emissions factors, and clearly mark the factors used in the calculations.
- ☐ If an older version of AP-42 is used, include a complete copy of the section.
- ☐ If an EPA document or other material is referenced, include a complete copy.
- ☐ Fuel specifications sheet.
- ☐ If computer models are used to estimate emissions, include an input summary (if available) and a detailed report, and a disk containing the input file(s) used to run the model. For tank-flashing emissions, include a discussion of the method used to estimate tank-flashing emissions, relative thresholds (i.e., permit or major source (NSPS, PSD or Title V)), accuracy of the model, the input and output from simulation models and software, all calculations, documentation of any assumptions used, descriptions of sampling methods and conditions, copies of any lab sample analysis.

Bloom Energy Server System (Unit ID: SOFC):

- Manufacturer specification sheet
- Testing performed in April 2026 (Emission Factors).

Administrative Record NSR 10833_000151

Source Test Report
for 2026 In-House Engineering Testing
TPM Emissions, Santa Cruz Unit
Bloom Energy
Fremont, California

Prepared For:

Bloom Energy
44408 Pacific Commons Boulevard
Fremont, CA 94538

Prepared By:

Montrose Air Quality Services, LLC
2825 Verne Roberts Circle
Antioch, CA 94509

Document Number: W005AS-066959-RT-4562
Test Dates: April 7 & 8, 2026
Submittal Date: April 21, 2026

MONTROSE AIR QUALITY SERVICES

STAC STACK TESTING ACCREDITATION COUNCIL

A2LA ACCREDITED TO ASTM D7036 ONLY CERT #3925.01

Administrative Record NSR 10833_000152

Review and Certification

All work, calculations, and other activities and tasks performed and presented in this document were carried out by me or under my direction and supervision. I hereby certify that, to the best of my knowledge, Montrose operated in conformance with the requirements of the Montrose Quality Management System and ASTM D7036-04 during this test project.

Signature:	Kevin Crosby (Apr 21, 2026 15:48:15 PDT)	**Date:**	04/21/2026
Name:	Kevin Crosby	**Title:**	Vice President Technical

I have reviewed, technically and editorially, details, calculations, results, conclusions, and other appropriate written materials contained herein. I hereby certify that, to the best of my knowledge, the presented material is authentic, accurate, and conforms to the requirements of the Montrose Quality Management System and ASTM D7036-04.

Signature:	Amber Little (Apr 21, 2026 15:46:16 PDT)	**Date:**	04/21/2026
Name:	Amber Little	**Title:**	Reporting Hub Manager

MONTROSE AIR QUALITY SERVICES

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1.0 Introduction

1.1 Summary of Test Program

Bloom Energy contracted Montrose Air Quality Services, LLC (Montrose) to perform an engineering emissions test program on the Santa Cruz Unit located at their facility in Fremont, California. The tests were conducted to determine concentrations and mass emission rates of Total Particulate Matter (TPM) while the Unit was operating on pipeline natural gas for in-house engineering purposes.

The specific objectives were to:

- Measure the concentration and mass emission rate of TPM at the outlet of the Santa Cruz Unit
- Measure the concentration of TPM in the ambient air near the Unit's air intake
- Determine whether there was a difference that could be measured by the EPA reference methods between the TPM concentrations from the source and in the ambient air
- Conduct the test program with a focus on safety

Montrose performed the tests to measure the emission parameters listed in Table 1-1.

Table 1-1
Summary of Test Program

Test Date	Unit ID/ Source Name	Activity/Parameters	Test Methods	No. of Runs	Duration (Minutes)
4/7 & 4/8	Santa Cruz Unit Exhaust, Natural Gas	Traverse Points	EPA 1	--	--
		Stack Gas Velocity, Volumetric Flow Rate	EPA 2	4	240
		O_2, CO_2 for Stack Gas Dry Molecular Weight	EPA 3A	4	240
		H_2O	EPA 4	4	240
		TPM	EPA M5/202	4	240
4/7 & 4/8	Ambient Air, sampled near intake of Santa Cruz Unit	TPM	EPA M5/202	4	240

To simplify this report, a list of Units and Abbreviations is included in Appendix D.1. Throughout this report, chemical nomenclature, acronyms, and reporting units are not defined. Please refer to the list for specific details.

This report presents the test results and supporting data, descriptions of the testing procedures, descriptions of the facility and sampling locations, and a summary of the quality assurance procedures used by Montrose. The average emission test results are summarized in Table 1-2. Detailed results for individual test runs can be found in Section 4.0. All supporting data can be found in the appendices.

The testing was conducted by the Montrose personnel listed in Table 1-3. The tests were conducted according to a Montrose internal test plan. No test plan was submitted to any regulatory agency.

Table 1-2
Summary of Average Compliance Results – Santa Cruz Unit, Natural Gas

April 7-8, 2026

Parameter/Units	Santa Cruz Unit Average Results	Ambient Air Average Results
Process Data		
Electricity generated, kW AC	70.68	NA
Stack volumetric flow, dscfm	243.5	NA
Filterable Particulate Matter (FPM)		
mg/dscm	< 0.19	< 0.15
gr/dscf	< 0.00008	< 0.00007
lb/hr	< 0.00017	NA
lb/MW-hr AC	< 0.00242	NA
Condensable Particulate Matter (CPM)		
mg/dscm	< 0.29	< 0.27
gr/dscf	< 0.00012	< 0.00012
lb/hr	< 0.00026	NA
lb/MW-hr AC	< 0.00366	NA
Total Particulate Matter (TPM)		
mg/dscm	< 0.47	< 0.42
gr/dscf	< 0.00021	< 0.00018
lb/hr	< 0.00043	NA
lb/MW-hr AC	< 0.00608	NA

Notes: The "<" symbol is applied to results that are below the practical detection limit of the test method, or a result for which at least one sample fraction is below the detection limit. The detection limit values are used in calculation and presentation of the results.

There was no discernable difference in Total PM concentrations between the source and the ambient air. Each measured concentration was near the practical limit (0.0002 gr/dscf) for 240-minute test runs using Methods 5 and 202. See Section 4 for details. Actual concentrations were likely much lower than can be measured using EPA Reference Methods 5-202.

These test results support the supposition that the Bloom fuel cell unit generates no measurable PM emissions.

1.2 Key Personnel

A list of project participants is included below:

Facility Information

Source:	Bloom Energy – Fremont Facility
Source Location:	Fremont, CA 44408 Pacific Commons Boulevard Fremont, CA 94538
Project Contact:	Amanda Marruffo
Role:	Senior Manager, Environmental Compliance
Company:	Bloom Energy
Telephone:	214-435-4587
Email:	amanda.marruffo @bloomenergy.com

Testing Company Information

Testing Firm:	Montrose Air Quality Services, LLC	
Contact:	Kevin Crosby	Russell Trutane
Title:	Vice President Technical	Field Project Manager
Telephone:	925-381-9635	510-883-4521
Email:	kcrosby@montrose-env.com	RussellTrutane@montrose-env.com

Laboratory Information

Laboratory:	MAQS Antioch
City, State:	Antioch, CA
Method:	EPA 5-202

Test personnel and observers are summarized in Table 1-3.

Table 1-3
Test Personnel and Observers

Name	Affiliation	Role/Responsibility
Russell Trutane	Montrose	Field Project Manager/Field Team Leader /Qualified Individual (QI)/Trailer operator/Sample recovery
AJ Morelan Lucas Goodman	Montrose	Senior Field Technician/Sample train operator
Ross Hipple	Montrose	Calculations and report preparation
Rudy Ruvalcaba Trung Ngo Alfredo Mercado	Bloom Energy	Client Liaison/Test Coordinators

2.0 Plant and Sampling Location Descriptions

2.1 Process Description, Operation, and Control Equipment

The Bloom Energy facility is located at 44408 Pacific Commons Boulevard in Fremont, California. The facility includes a test-bed setup for emission testing of their fuel cell distributed energy generator units. The focus of the test program was Bloom's "Santa Cruz" fuel cell system as well as the facility's background (ambient) Total Particulate Matter concentrations.

The Solid Oxide Fuel Cell (SOFC) process is electrochemical, not combustion. That matters because the dominant mechanisms that create primary PM in stationary sources like turbines and engines are combustion-driven (soot, ash, incomplete combustion products, lubricating oil carryover, flame-generated nuclei). In an SOFC exhaust stream, those mechanisms do not exist.

Additionally, in combustion driven resources the inlet air and fuel sources must be mixed, whereas in the SOFC product fuel and atmospheric air follow separate and isolated paths within the process; the air on the cathode side and fuel on the anode. Through this process, the electrochemical reaction occurs by the natural attraction of the O_2 ions in atmospheric air present at the cathode passing through the cell wall and bonding with the free hydrogen on the anode side, releasing an electron in the process. Ambient air comes into the system, allows oxygen ions to enter the reaction, and bypasses the remaining ambient air. Any measured PM value from Bloom's system would simply be measuring the PM already existing in the ambient air.

Information regarding the Distributed Generation Unit is presented in Table 2-1.

Table 2-1
Distributed Generation Unit Information

Unit	Manufacturer	Model No.	Model Name	Rated Output (KW)	Fuels
Santa Cruz	Bloom Energy	ES-6.5	Santa Cruz	65	Natural Gas

2.2 Flue Gas Sampling Location

Exhaust gas from the cathode ordinarily vents to the atmosphere through a rectangular grating. For this test, the exhaust gas was redirected through a piece of transition ducting to a temporarily installed vertical, cylindrical stack extension.

Information regarding the sampling location is presented in Table 2-2.

Table 2-2
Sampling Location

Sampling Location	Stack Inside Diameter (in.)	Distance from Nearest Disturbance		Number of Traverse Points
		Downstream EPA "B" (in./dia.)	Upstream EPA "A" (in./dia.)	
Santa Cruz Unit stack extension	14	54.5 / 3.9	28 / 2	TPM: 24 (12/port)
Ambient Air	--	Sampling probe located near Unit air intake		TPM: Single location

The stack sampling location was verified in the field to conform to EPA Method 1. Acceptable cyclonic flow conditions were confirmed prior to testing using EPA Method 1, Section 11.4. See Appendix A.1 for more information, including a sketch of the configuration.

2.3 Operating Conditions and Process Data

Emission tests were performed while the Unit was operating on pipeline natural gas at normal conditions near the rated generation load capacity.

Plant personnel were responsible for establishing the test conditions and collecting all applicable unit-operating data. The process data that was provided is presented in Appendix B. Data collected includes the following parameters:

- Electrical AC power generated, KW
- Fuel flow rates
- Air flow rates

3.0 Sampling and Analytical Procedures

3.1 Test Methods

The test methods for this test program have been presented in Table 1-1. Additional information regarding specific applications or modifications to standard procedures is presented below.

3.1.1 EPA Method 1

Sample and Velocity Traverses for Stationary Source

EPA Method 1 is used to assure that representative measurements of volumetric flow rate are obtained by dividing the cross-section of the stack or duct into equal areas, and then locating a traverse point within each of the equal areas. Acceptable sample locations must be located at least two stack or duct equivalent diameters downstream from a flow disturbance and one-half equivalent diameter upstream from a flow disturbance.

Pertinent information regarding the performance of the method is presented below:

- The stack sampling location was checked for cyclonic flow according to Section 11.4 of Method 1.
- Method Exceptions:
  - Ambient air sampling was performed at a at a single point located near the air intake of the Santa Cruz unit.

The sample port and traverse point locations for the stack sampling are detailed in Appendix A.1.

3.1.2 EPA Method 2

Determination of Stack Gas Velocity and Volumetric Flow Rate (Type S Pitot Tube)

EPA Method 2 is used to measure the gas velocity using an S-type pitot tube connected to a pressure measurement device, and to measure the gas temperature using a calibrated thermocouple connected to a thermocouple indicator. Typically, Type S (Stausscheibe) pitot tubes conforming to the geometric specifications in the test method are used, along with an inclined manometer. The measurements are made at traverse points specified by EPA Method 1. The molecular weight of the gas stream is determined from independent measurements of O_2, CO_2 by EPA Method 3A, and moisture determined from EPA Method 4. The stack gas volumetric flow rate is calculated using the measured average velocity head, the area of the duct at the measurement plane, the measured average temperature, the measured duct static pressure, the molecular weight of the gas stream, and the measured moisture.

Pertinent information regarding the performance of the method is presented below:

- Method Options:
  - S-type pitot tube coefficient is 0.84
  - Shortridge multimeter is used to measure velocity less than 10 fps
- Method Exceptions:
  - Stack gas temperatures thermocouples are checked using EPA Alternate Method 011 (ALT-011). A single-point calibration is performed using a NIST-traceable thermometer.

3.1.3 EPA Method 3A

Determination of Oxygen and Carbon Dioxide in Emissions from Stationary Sources (Instrumental Analyzer Procedures)

Concentrations of O_2 and CO_2 are measured simultaneously using EPA Method 3A, which is an instrumental test method. Conditioned gas is sent to a series of analyzers to measure the gaseous emission concentrations. The performance requirements of the method must be met to validate the data.

Pertinent information regarding the performance of the method is presented below:

- Method Options:
  - No filter is used since low PM is expected
  - A dry extractive sampling system is used to report emissions on a dry basis
  - A paramagnetic analyzer is used to measure O_2
  - A nondispersive infrared analyzer is used to measure CO_2
- Method Exceptions:
  - No test method exceptions
- Target and/or Minimum Required Sample Duration: 240 minutes

3.1.4 EPA Method 4

Determination of Moisture Content in Stack Gas

EPA Method 4 is a manual, non-isokinetic method used to measure the moisture content of gas streams. Gas is sampled at a constant sampling rate through a probe and impinger train. Moisture is removed using a series of pre-weighed impingers containing methodology-specific liquids and silica gel immersed in an ice water bath. The impingers are weighed after each run to determine the percent moisture.

Pertinent information regarding the performance of the method is presented below:

- Method Options:
  - Moisture sampling was performed as part of the pollutant sample trains
- Target and/or Minimum Required Sample Duration: 240 minutes

3.1.5 EPA Methods 5 and 202

Determination of Particulate Matter Emissions from Stationary Sources and Dry Impinger Method for Determining Condensable Particulate Emissions from Stationary Sources

EPA Methods 5 and 202 are manual, isokinetic methods used to measure filterable and condensable particulate matter (FPM and CPM) emissions. The methods are performed in conjunction with EPA Methods 1 through 4. FPM is withdrawn isokinetically from the source and collected on a glass fiber filter maintained at a temperature of 120 ± 14 °C (248 ± 25 °F) or such other temperature as specified by an applicable subpart of the standards or approved by the Administrator for a particular application. The FPM mass, which includes any material that condenses at or above the filtration temperature, is determined gravimetrically after the removal of uncombined water.

CPM is collected in dry impingers after filterable PM has been collected on a filter maintained as specified in Method 5. The organic and aqueous fractions of the impingers and an out-of-stack CPM filter are then taken to dryness and weighed. The total of the impinger fractions and the CPM filter represents the CPM.

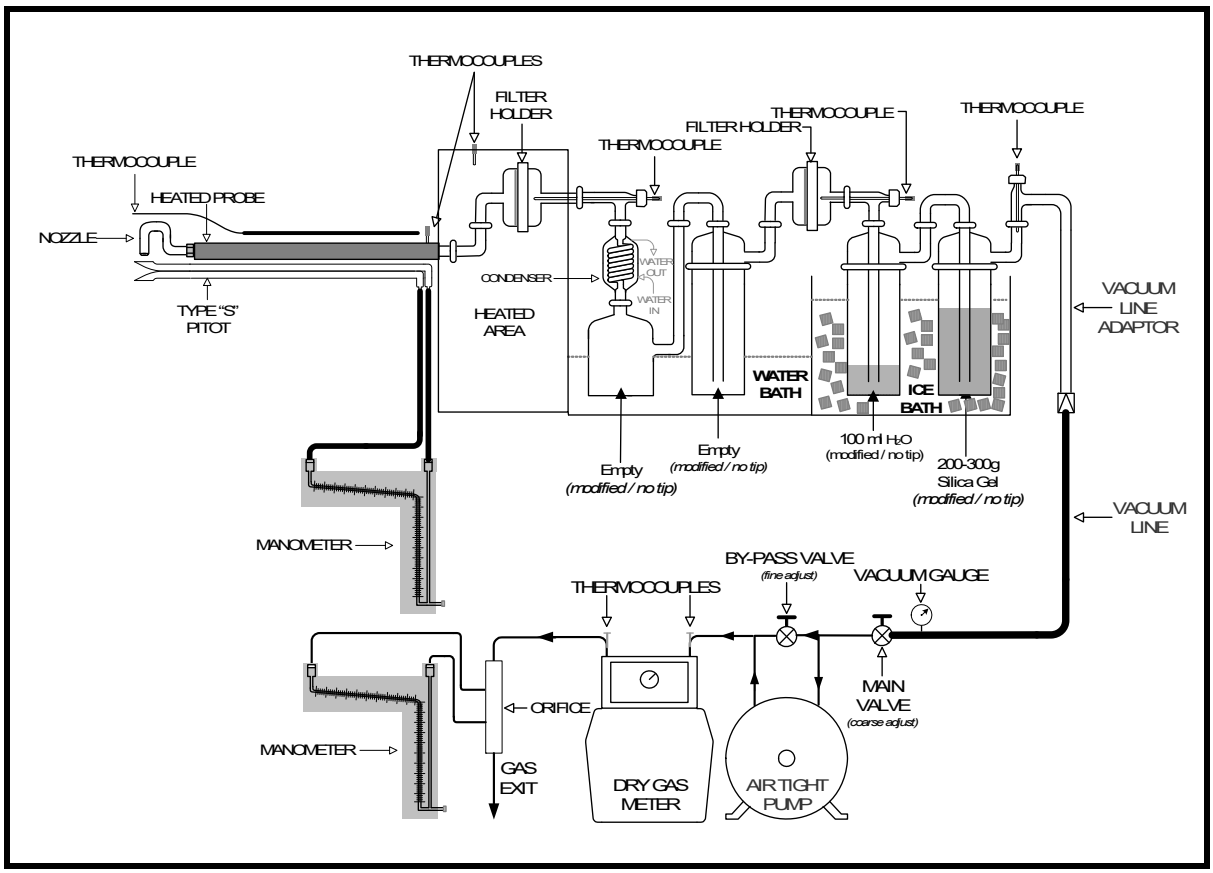
Pertinent information regarding the performance of the method is presented below:

- Method Options:
  - Quartz glass sample nozzles and quartz glass probe liners are used
  - Condensed water is measured gravimetrically
  - Field train proof blanks were performed to demonstrate the cleanliness of the sampling train glassware
  - The post-test nitrogen purge is performed by passing nitrogen through the train under pressure
  - Test durations were increased to 240 minutes to maximize the amount of captured particulate matter
  - The Field Train Recovery Blank (FTRB) for the stack sampling train had a mass of 2.12 mg, exceeding the limit of 2.0 mg, and 2.0 mg was subtracted.
  - The Field Train Recovery Blank (FTRB) for the ambient air sampling train had a mass of 2.57 mg, exceeding the limit of 2.0 mg, and 2.0 mg was subtracted.
- Method Exceptions:
  - Ambient air sampling was performed at a at a single point located near the air intake of the Santa Cruz unit. Ambient air sampling was performed at a non-isokinetic sampling rate equal to the sampling rate of the stack sample train.

- Analytical Laboratory: MAQS, Antioch, CA
- Target and/or Minimum Required Sample Duration: 240 minutes

The typical sampling system is detailed in Figure 3-1.

Figure 3-1
EPA Method 5/202 Sampling Train



3.1.6 EPA Method ALT-009

Alternative Method 5 Post-Test Calibration

EPA Approved Alternative Method 009 (ALT-009) is used as an alternative to a two-point post-test meter box calibration. This procedure uses a calculation to check the meter box calibration factor rather than requiring a physical post-test meter box calibration using a standard dry gas meter. The average calculated meter box percent (%) error must result in a percent error within ±5% of Y. If not, a full calibration is performed, and the results are presented using the Y factor that yields the highest emissions.

3.1.7 EPA Method ALT-011

Alternative Method 2 Thermocouple Calibration

EPA Approved Alternative Method 011 (ALT-011) is used as an alternative to the EPA Method 2 two-point thermocouple calibration. This procedure involves a single-point in-field check using a reference thermometer to confirm that the thermocouple system is operating properly. The temperatures of the thermocouple and reference thermometers shall agree to within ±2 °F.

3.2 Process Test Methods

Pipeline quality natural gas was supplied to the unit during the testing, and no fuel gas samples were collected.

There were no process test methods other than digital data from calibrated fuel flow and temperature meters.

4.0 Test Discussion and Results

4.1 Field Test Deviations and Exceptions

Test lengths were increased to 240 minutes to maximize the mass of collected particulate matter and to provide detection at lower concentrations.

The Method 5 filters from the stack samplings included a pale yellow or beige discoloration. A fourth test run was conducted as a precaution in case there was some contamination or other unexpected effect on the samples. The discoloration apparently added no measurable mass to the filters. No evidence of contamination or other anomalies were observed in the laboratory results.

No other field deviations or exceptions from the test plan or test methods occurred during this test program.

4.2 Presentation of Results

The average results are presented and compared in Table 1-2. The results of individual test runs performed are presented in Tables 4-1 and 4-2. Emissions are reported in units consistent with those in the applicable regulations or requirements. The run averages shown in Tables 1-2, 4-1, 4-2, and in Appendix A.4 consist of average results of all four test runs. Additional information is included in the appendices as presented in the Table of Contents.

The results from the stack samplings and the ambient air samplings are the same within the uncertainty of the measurements. The Montrose Antioch office has decades of practice in measurement of PM emissions near or below the uncertainty limits of Methods 5 and 202. The results from both the Stack and Ambient Air test runs are at 0.0002 gr/dscf, which is the practical measurement limit for 240-minute test runs. The practical uncertainty of these results is approximately 0.0001 to 0.0002 gr/dscf. Therefore, there is no discernable difference between the Stack and the Ambient Air test results; the actual concentrations of the Stack Emissions and the Ambient Air are likely far below the measurement limits of these EPA Reference Methods.

These test results support the supposition that the Bloom fuel cell unit generates no measurable PM emissions.

Table 4-1
Total Particulate Matter (TPM) Emissions Results -
Santa Cruz Unit

Parameter/Units	Run 1	Run 2	Run 3	Run 4	Average
Date	4/7/26	4/7/26	4/8/26	4/8/26	--
Time	0910-1325	1415-1823	0700-1105	1210-1616	**--**
Fuel Data – Natural Gas					
Fuel flow, slpm	205.01	205.01	204.99	204.95	204.99
Process Data					
Electricity generated, kW AC	70.63	70.68	70.82	70.59	70.68
Sampling & Flue Gas Parameters					
sample duration, minutes	240	240	240	240	240
O_2, % volume dry	13.48	13.60	13.47	13.54	13.52
CO_2, % volume dry	4.245	4.152	4.250	4.135	4.20
flue gas temperature, °F	549.7	561.1	541.9	554.8	551.9
moisture content, % volume	7.8	7.7	8.9	8.0	8.1
volumetric flow rate, dscfm	250.6	236.2	244.6	242.7	243.5
Filterable Particulate Matter (FPM)					
mg/dscm	< 0.21	< 0.15	0.26	< 0.13	< 0.19
gr/dscf	< 0.00009	< 0.00007	0.00011	< 0.00006	< 0.00008
lb/hr	< 0.00019	< 0.00013	0.00024	< 0.00012	< 0.00017
lb/MW-hr AC	< 0.00276	< 0.00188	0.00333	< 0.00172	< 0.00242
Condensable Particulate Matter (CPM)					
mg/dscm	< 0.26	0.33	< 0.27	< 0.28	< 0.29
gr/dscf	< 0.00011	0.00014	< 0.00012	< 0.00012	< 0.00012
lb/hr	< 0.00025	0.00029	< 0.00025	< 0.00025	< 0.00026
lb/MW-hr AC	< 0.00348	0.00415	< 0.00349	< 0.00354	< 0.00366
Total Particulate Matter (TPM)					
mg/dscm	< 0.47	< 0.48	< 0.53	< 0.41	< 0.47
gr/dscf	< 0.00021	< 0.00021	< 0.00023	< 0.00018	< 0.00021
lb/hr	< 0.00044	< 0.00043	< 0.00048	< 0.00037	< 0.00043
lb/MW-hr AC	< 0.00624	< 0.00603	< 0.00682	< 0.00526	< 0.00608

Note: The "<" symbol is applied to results that are below the practical detection limit of the test method, or a result for which at least one sample fraction is below the detection limit. The detection limit values are used in calculation and presentation of the results.

Table 4-2
Total Particulate Matter (TPM) Results -
Ambient Air

Parameter/Units	Run 1	Run 2	Run 3	Run 4	Average
Date	4/7/26	4/7/26	4/8/26	4/8/26	--
Time	0910-1325	1415-1823	0700-1105	1210-1616	**--**
Sampling & Flue Gas Parameters					
sample duration, minutes	240	240	240	240	240
flue gas temperature, °F	67.5	73.8	66.2	81.4	72.2
moisture content, % volume	0.87	1.41	0.76	0.96	1.00
Filterable Particulate Matter (FPM)					
mg/dscm	< 0.17	< 0.13	< 0.11	< 0.19	< 0.15
gr/dscf	< 0.00008	< 0.00006	< 0.00005	< 0.00008	< 0.00007
Condensable Particulate Matter (CPM)					
mg/dscm	< 0.26	< 0.28	< 0.26	< 0.27	< 0.27
gr/dscf	< 0.00011	< 0.00012	< 0.00011	< 0.00012	< 0.00012
Total Particulate Matter (TPM)					
mg/dscm	< 0.43	< 0.41	< 0.37	< 0.46	< 0.42
gr/dscf	< 0.00019	< 0.00018	< 0.00016	< 0.00020	< 0.00018

Note: The "<" symbol is applied to results that are below the practical detection limit of the test method, or a result for which at least one sample fraction is below the detection limit. The detection limit values are used in calculation and presentation of the results.

5.0 Internal QA/QC Activities

5.1 QA/QC Audits

The meter box and sampling train used during sampling performed within the requirements of their respective methods. All post-test leak checks, minimum metered volumes, and minimum sample durations met the applicable QA/QC criteria.

EPA Method 3A calibration audits were all within the measurement system performance specifications for the calibration drift checks, system calibration bias checks, and calibration error checks.

EPA Method 5 analytical QA/QC results are included in the laboratory report. The method QA/QC criteria were met. An EPA Method 5 reagent blank was analyzed. The maximum allowable amount that can be subtracted is 0.001% of the weight of the acetone used. The blank did not exceed the maximum residue allowed.

EPA Method 202 analytical QA/QC results are included in the laboratory report. The method QA/QC criteria were met. An EPA Method 202 Field Train Recovery Blank (FTRB) was performed for each source category. The maximum allowable amount that can be subtracted is 0.002 g (2.0 mg). For this project, the FTRB for the stack sampling train had a mass of 2.12 mg, and 2.0 mg was subtracted. The FTRB for the ambient sampling train had a mass of 2.57 mg, and 2.0 mg was subtracted.

5.2 QA/QC Discussion

The FTRBs exceeded the limit of 2.0 mg. All other QA/QC criteria were met during this test program.

5.3 Quality Statement

Montrose is qualified to conduct this test program and has established a quality management system that led to accreditation with ASTM Standard D7036-04 (Standard Practice for Competence of Air Emission Testing Bodies). Montrose participates in annual functional assessments for conformance with D7036-04 which are conducted by the American Association for Laboratory Accreditation (A2LA). All testing performed by Montrose is supervised on site by at least one Qualified Individual (QI) as defined in D7036-04 Section 8.3.2. Data quality objectives for estimating measurement uncertainty within the documented limits in the test methods are met by using approved test protocols for each project as defined in D7036-04 Sections 7.2.1 and 12.10. Additional quality assurance information is included in the report appendices. The content of this report is modeled after the EPA Emission Measurement Center Guideline Document (GD-043).

Appendix A
Field Data and Calculations

Appendix A.1
Sampling Locations

MONTROSE AIR QUALITY SERVICES

EPA METHOD 1 FIELD DATA

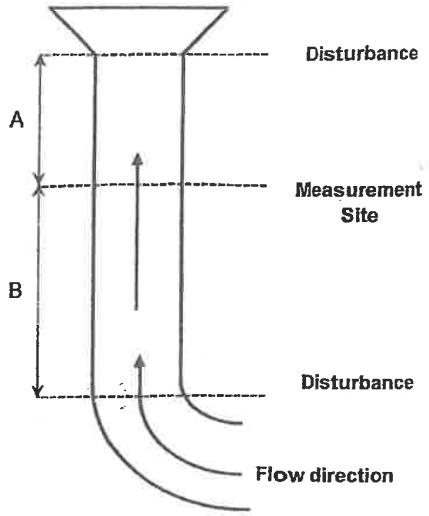
Project Information

Client / Facility: Bloom Energy — Date: 4/7/26

Source / Location: Santa Cruz — Data taken by: AM/LG

Duct Measurements

Type of duct (circular, rectangular, elliptical)	Circular
Far wall to outside of port distance, in.: M1	14
Port length, in. (confirm flush with inside wall): M2	0
Duct inner diameter, in. (M1 - M2)	14
Duct ID using adjacent, 90° port (for elliptical ducts)	—
Upstream distance (A), in.	25.0
Downstream distance (B), in.	54.5
Number of ports (for circular, must be 90° to each other)	2
Internal width (for rectangular ducts only), in. *	—
Port inner diameter, in.	3



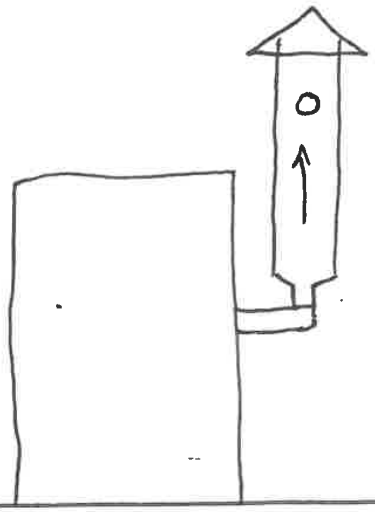
Duct Parameters

Material (steel, fiberglass, PVC)	Steel
Type of port (flange, npt nipple, etc.)	Hole
Orientation (vertical, horizontal, if diagonal specify angle)	Vertical
Elevation of ports above ground, ft.	15

Cyclonic flow expected?	NO
Pitot ID	NP-091-3
Manometer ID	CBTZADM3
Angle finder / protractor ID	0125

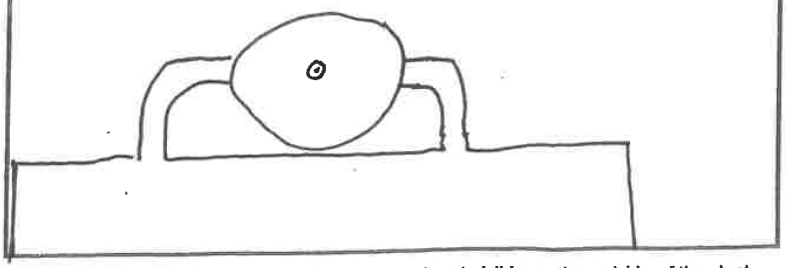
Traverse point	Outside port distance. in.	Null angle, α
12	0.5	2.0
11	0.9	4.0
10	1.7	3.0
9	2.5	6.0
8	3.5	5.0
7	5.0	2.0
6	9.0	1.0
5	10.5	3.0
4	11.5	4.0
3	12.3	5.0
2	13.1	2.0
1	13.5	1.0
12	11	4.0
11	"	5.0
10	"	3.0
9	"	8.0
8	"	3.0
7	"	0.0
6	"	1.0
5	"	2.0
4	"	1.0
3	"	4.0
2	"	3.0
1	"	2.0
Average of absolute α		3.08

Diagram of duct and sampling location



Cross-section sketch showing port locations and numbering

Label the following: port number 1, 2, etc.
north direction or other landmark
flow direction - ⊗ into page ⊙ out of page



*If schematics are unavailable, internal width can be estimated by measuring the portion of the port length not visible on the outside of the duct, which would be an estimate of the insulation thickness. Double this distance and subtract it from the outside width.

Appendix A.2
Field Data Sheets

Project Information
Date 04/07/26 Project # 066157
Customer/Facility BLOOM ENERGY/FREMONT
Unit ID/Sample Location SANTA CRUZ
Run # 1-S/2024std Operator LC

Sampling Conditions
Static Pressure, in. H_2O 0.0025 Ambient Temp, °F 60
Barometric Pressure, in. Hg 30.11 Ref. Barometer ID LWS
Wind Speed / Direction 0-5 Precipitation, Y/(N) type
Probe / Filter Temp Range, °F 248 +/- 25

ALT 011 TC ID:

	Ambient °F	Ref. °F
Stack SEE	RUN	3
Probe		
Filter Box		
Filter Exit		
Meter outlet		
Impinger Exit		
Other		

Ref. Thermometer ID
Continuity Check ☐ Continuity w/ Proper Polarity
Notes: # NOZ ID = 436 N-Q73A

Sampling Equipment IDs
Meterbox ID CB-12
Umbilical ID UL-209
Nozzle ID ~~SEN-0.730-Q~~
Pitot / Probe ID 91-NP-3
Manometer ID 3-ADM
Sensitivity 0.0001

Calibration
Meterbox Y 1.023
Meterbox ΔH@, in. H_2O 1.836
Nozzle diameter, Dn, in. 0.729
Pitot coefficient, Cp 0.84
Manometer zero and level ☑ yes
K-Factor 146.51

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	☑ @ 3.5	☐ @ —	☑ @
Pitot (-), pass @ in. H_2O	☑ @ 3.8	☐ @ —	☑ @
Pitot visual inspection	☑ pass	~~☐ pass~~	☑ pass
Nozzle visual inspection	☑ pass	~~☐ pass~~	☑ pass
Meter, cfm @ in. Hg	0.001 @ 15	@	0.001 @ 13
Intermediate leak check volume, ft^3	/	/	/

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	Orifice Pressure Differential, ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CFM	Pump Vacuum, in. Hg
1	0	9:10	42.500	0.0145	2.124	2.1	557	—	235	240	60	—	79	68	4
2	10	9:20	50.11	0.0130	1.904	1.9	557	—	238	242	61	—	71	68	3.5
3	20	9:30	57.70	0.0109	1.596	1.6	560	—	240	240	64	—	72	68	3.0
4	30	9:40	64.03	0.0094	1.377	1.4	561	—	239	237	62	—	74	73	2.0
5	40	9:50	71.27	0.0116	1.699	1.7	564	—	239	236	63	—	75	68	2.5
6	50	10:00	78.44	0.0123	1.802	1.8	566	—	240	232	63	—	75	70	3.0
7	60	10:10	85.71	0.0107	1.567	1.6	566	—	240	233	65	—	74	74	3.0
8	70	10:20	92.71	0.0092	1.347	1.4	559	—	238	226	63	—	79	70	2.0
9	80	10:30	99.25	0.0081	1.185	1.2	542	—	247	224	61	—	80	74	2.0
10	90	10:40	105.42	0.0101	1.479	1.5	550	—	246	223	60	—	81	72	2.5
11	100	10:50	112.11	0.0125	1.831	1.8	550	—	247	227	60	—	82	68	3.0
12	110	11:00	119.35	0.0117	1.714	1.7	459	—	244	229	59	—	83	68	3.0
PC	120	11:20	126.551	—	—	—	—	—	—	—	—	—	—	—	—
1	120	11:25	126.551	0.0083	1.216	1.2	541	—	246	231	56	—	84	71	2.0
2	130	11:35	132.86	0.0062	0.908	0.91	547	—	246	231	54	—	84	72	2.0
3	140	11:45	138.20	0.0119	1.743	1.7	546	—	245	232	56	—	85	73	3.5
4	150	11:55	145.34	0.0107	1.567	1.6	545	—	254	233	58	—	86	74	3.0
5	160	12:05	152.29	0.0097	1.421	1.4	551	—	253	236	60	—	87	77	2.5
6	170	12:15	159.13	0.0111	1.626	1.6	557	—	255	235	57	—	87	79	3.0
7	180	12:25	165.94	0.0113	1.655	1.7	561	—	257	238	56	—	88	68	3.5
8	190	12:35	173.09	0.0130	1.904	1.9	563	—	257	236	56	—	89	68	4.0
9	200	12:45	180.65	0.0076	1.113	1.1	562	—	259	237	56	—	89	69	2.0
10	210	12:55	186.72	0.0100	1.4651	1.5	560	—	259	236	56	—	89	70	3.0
11	220	13:05	193.73	0.0121	1.772	1.8	551	—	257	238	57	—	90	74	4.0
12	230	13:15	200.95	0.0113	1.655	1.7	598	—		231	58	—	90	77	4.0
END	240	13:25	208.203	—	—	—	—	—	—	—	—	—	—	—	—
Averages			165.703	0.0106		1.575	549.7						82.1		

QA/QC Check: Completeness RT Legibility RT Accuracy RT Specifications RT Checked By: RT Team Leader

001AS-QMS-FM-225.A28

Edits: R Hipple 4/14/2026

W005AS-066959-RT-4562
Administrative Record NSR 10833_000176

MONTROSE AIR QUALITY SERVICES

EPA Method 5/202 Field Datasheet (Isokinetic)

Page 1 of 1

Project Information
Date 4/7/26 Project # 066157
Customer/Facility Bloom Energy, Fremont
Unit ID/Sample Location Santa Cruz stack
Run # 2-5/202-stack Operator LC

Sampling Conditions
Static Pressure, in. H_2O 1-0.0025 Ambient Temp, °F 69
Barometric Pressure, in. Hg 30.11 Ref. Barometer ID LWS
Wind Speed / Direction 0-5 Precipitation, Y/N; type
Probe / Filter Temp Range, °F 248±25, CPM 65-85

ALT 011 TC ID:

	Ambient °F	Ref. °F
Stack		
Probe		
Filter Box		
Filter Exit		
Meter outlet		
Impinger Exit	3	
Other		

Ref. Thermometer ID
Continuity Check ☐ Continuity w/ Proper Polarity
Notes:

Sampling Equipment IDs
Meterbox ID CB-12
Umbilical ID UL-209
Nozzle ID 436N-Q73A
Pitot / Probe ID 91-MP-3
Manometer ID AOM-3
Sensitivity 0.0001

Calibration
Meterbox Y 1.023
Meterbox ΔH@, in. H_2O 1.836
Nozzle diameter, Dn, in. 0.729
Pitot coefficient, Cp 0.84
Manometer zero and level ☑ yes
K-Factor 146.51

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	☑ @ 3.8	☐ @	☑ @ 3.6
Pitot (-), pass @ in. H_2O	☑ @ 3.9	☐ @	☑ @ 3.4
Pitot visual inspection	☑ pass	☐ pass	☑ pass
Nozzle visual inspection	☑ pass	☐ pass	☑ pass
Meter, cfm @ in. Hg	0.001 @ 13	@	0.001 @ 13
Intermediate leak check volume, ft^3			

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CPM	Pump Vacuum, in. Hg
12	0	14:15	209.702	0.0079	1.157	1.2	546	—	256	229	64		88	73	2.5
11	10	14:25	215.63	0.0088	1.289	1.3	550	—	257	231	64		87	73	3.0
10	20	14:35	221.84	0.0073	1.069	1.1	556	—	256	234	67		87	80	3.0
9	30	14:45	227.92	0.0092	1.347	1.4	561	—	257	230	64		88	73	3.5
8	40	14:55	234.29	0.0100	1.465	1.5	567	—	256	232	63		89	69	4.0
7	50	15:05	241.05	0.0091	1.333	1.3	564	—	256	228	62		89	68	3.5
6	60	15:15	247.45	0.0105	1.538	1.5	566	—	257	225	62		90	68	4.0
5	70	15:25	254.16	0.0086	1.259	1.3	567	—	257	225	61		90	68	3.5
4	80	15:35	260.56	0.0097	1.421	1.4	566	—	258	231	61		90	68	4.0
3	90	15:48	267.12	0.0111	1.626	1.6	563	—	258	229	59		90	68	4.5
2	100	15:55	274.07	0.0097	1.421	1.4	556	—	258	227	59		90	68	4.0
1	110	16:05	280.66	0.0081	1.186	1.2	550	—	257	232	59		90	68	3.0
PC	120	16:15	286.784												
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	120	16:23	286.784	0.0074	1.084	1.1	559	—	257	235	62		89	72	2.5
11	130	16:33	292.89	0.0111	1.626	1.6	561	—	256	234	57		89	68	4.5
10	140	16:43	299.60	0.0098	1.435	1.4	569	—	257	232	57		89	69	4.0
9	150	16:53	306.21	0.0110	1.611	1.6	573	—	256	233	58		90	70	5.0
8	160	17:03	313.27	0.0100	1.465	1.5	571	—	258	238	59		89	71	4.5
7	170	17:13	320.06	0.0105	1.538	1.5	567	—	258	232	59		90	72	4.5
6	180	17:23	326.84	0.0076	1.113	1.1	568	—	258	235	61		91	73	3.5
5	190	17:33	332.81	0.0084	1.230	1.2	564	—	258	235	61		92	76	3.5
4	200	17:43	338.82	0.0115	1.684	1.7	567	—	257	233	62		92	78	5.5
3	210	17:53	345.99	0.0110	1.611	1.6	565	—	256	229	64		92	79	5.0
2	220	18:03	353.17	0.0106	1.553	1.6	564	—	257	230	59		91	72	5.0
1	230	18:13	360.12	0.0098	1.582	1.6	527	—	256	228	57		90	69	5.0
end	240	18:23	367.160												
Averages			157.458	0.0095		1.404	561.1						89.7		

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓ Checked By RT Team Leader

001AS-QMS-FM-225 A28

Edits: R Hipple 4/14/2026

W005AS-066959-RT-4562
Administrative Record NSR 10833_000177

MONTROSE AIR QUALITY SERVICES

EPA Method 5/202 Field Datasheet (Isokinetic)

Project Information
Date 4/8/26 Project # 066157
Customer/Facility Bloom Energy, Fremont
Unit ID/Sample Location Santa Cruz, stack
Run # 3-5/202/-Stack Operator CT

Sampling Conditions
Static Pressure, in. H_2O -0.0025 Ambient Temp, °F 56
Barometric Pressure, in. Hg 30.03 Ref. Barometer ID LWS
Wind Speed / Direction 0-5/W Precipitation, Y (N) type
Probe / Filter Temp Range, °F 248±25, CPM: 65-85

Sampling Equipment IDs
Meterbox ID CB12
Umbilical ID UL209
Nozzle ID 436N-Q73A
Pitot / Probe ID 91-NP-3
Manometer ID AOM-3
Sensitivity 0.1000

Calibration
Meterbox Y 1.023
Meterbox ΔH@, in. H_2O 1.836
Nozzle diameter, Dn, in. 0.729
Pitot coefficient, Cp 0.841
Manometer zero and level ☑ yes
K-Factor 146.51

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	☑ @ 4.9	☐ @	☑ @ 5.3
Pitot (-), pass @ in. H_2O	☑ @ 6.2	☐ @	☑ @ 7.0
Pitot visual inspection	☑ pass	☐ pass	☑ pass
Nozzle visual inspection	☑ pass	☐ pass	☐ pass
Meter, cfm @ in. Hg	0.001 @ 15	@	0.010 @ 10
Intermediate leak check volume, ft^3			

ALT 011

	TC ID:	Ambient °F	Ref. °F
Stack			
Probe			
Filter Box		SE	E RUN
Filter Exit			
Meter outlet		4	
Impinger Exit			
Other			

Ref. Thermometer ID CS
☐ Continuity Check ☐ Continuity w/ Proper Polarity
Notes: X=AM 4/8

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CPM	Pump Vacuum, in. Hg
12	0	0700	369.900	0.0094	1.37	1.4	551	~~25~~	251	243	56		57	68	3
11	10	0710	376.23	0.0091	1.33	1.3	560		257	251	57		57	67	3
10	20	0720	382.27	0.0134	1.96	2.0	560		250	257	56		58	68	4
9	30	0730	389.80	0.0130	1.90	1.9	563		248	256	61		61	109	4
8	40	0740	397.22	0.0121	1.77	1.8	569		257	247	63		65	70	4
7	50	0750	404.49	0.0101	1.47	1.5	566		257	249	64		70	67	3
6	60	0800	411.17	0.0110	1.61	1.6	571		258	248	63		74	66	4
5	70	0810	418.03	0.0094	1.37	1.4	561		258	246	62		77	65	3
4	80	0820	424.88.58	0.0087	1.27	1.3	555		255	246	60		79	67	3
3	90	0830	430.60	0.0085	1.24	1.2	496		257	247	60		80	1060	3
2	100	0840	436.48	0.0105	1.53	1.5	455		258	250	61		81	606	3
1	110	0850	442.94	0.0100	1.46	1.5	453		257	250	60		83	67	3
PC	120	0900	449.627												
12	120	0905	449.627	0.0053	0.776	0.78	558		259	243	61		84	65	2
11	130	0915	454.55	0.0083	1.21	1.2	552		258	248	57		83	66	3
10	140	0925	460.57	0.0097	1.42	1.4	555		257	250	54		83	71	3
9	150	0935	467.03	0.0119	1.74	1.7	562		257	250	52		83	68	X3.4
8	160	0945	474.05	0.0102	1.49	1.5	563		258	243	51		83	68	3
7	170	0955	480.68	0.0102	1.49	1.5	596		257	245	51		82	68	3
6	180	1005	487.50	0.0096	1.40	1.4	~~561~~		257	242	52		83	74	3
5	190	1015	494.00	0.0100	1.46	1.5	570		257	240	53		84	74	3
4	200	1025	500.65	0.0105	1.53	1.5	513		258	250	54		85	78	3
3	210	1035	507.38	0.0121	1.77	1.8	508		257	250	55		86	77	4
2	220	1045	514.91	0.0133	1.94	1.9	505		258	247	55		87	78	4
1	230	1055	522.42	0.0121	1.77	1.8	500		258	249	55		89	75	4
end	240	1105	529.855												
Averages			159.955	0.0103		1.516	541.9						77.3		

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓ Checked By RT Team Leader

001AS-QMS-FM-225.A28

Edits: R Hipple 4/14/2026

W005AS-066959-RT-4562
Administrative Record NSR 10833_000178

Project Information
Date 4/8/26 Project # 066157
Customer/Facility Bloom Energy, Fremont
Unit ID/Sample Location Santa Cruz, Stack
Run # 4-5/2022-Stack Operator AM

Sampling Conditions
Static Pressure, in. H_2O ~~/~~ -0.025 Ambient Temp, °F 67
Barometric Pressure, in. Hg 30.03 Ref. Barometer ID LWS
Wind Speed / Direction 0-5 / W Precipitation, Y / N / type
Probe / Filter Temp Range, °F 248 ± 25 CPM 65-85

Sampling Equipment IDs
Meterbox ID CB-12
Umbilical ID UL-209
Nozzle ID 413GN-Q73A
Pitot / Probe ID 91-NP-3
Manometer ID AOM-3
Sensitivity 0.0001

Calibration
Meterbox Y 1.023
Meterbox ΔH@, in. H_2O 1.836
Nozzle diameter, Dn, in. 0.729
Pitot coefficient, Cp 0.84
Manometer zero and level ☑ yes
K-Factor 14.51

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	☑ @ 6.4	☐ @	☑ @ 7.9
Pitot (-), pass @ in. H_2O	☑ @ 6.9	☐ @	☑ @ 8.2
Pitot visual inspection	☑ pass	☐ pass	☑ pass
Nozzle visual inspection	☑ pass	☐ pass	☑ pass
Meter, cfm @ in. Hg	0.005 @ 15	@	0.001 @ 9
Intermediate leak check volume, ft^3	/	/	

ALT 011	TC ID:	Ambient °F	Ref. °F
Stack	91-NP-3	74.2	74.2
Probe	C		
Filter Box	0810	74.2	74.2
Filter Exit	~~CB-12~~	74.2	74.2
Meter outlet	CB12	74.2	74.3
Impinger Exit	GS N-11	74.2	74.3
Other			

Ref. Thermometer ID C5
Continuity Check ☑ Continuity w/ Proper Polarity
Notes: X = AM 4/6
RT 4/9 TC107

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	Orifice Pressure Differential, ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CPM	Pump Vacuum, in. Hg
12	0	1210	530.285 (805)	0.0084	1.23	1.2	541		257	251	63		89	79	3
11	10	1220	536.87	0.0085	1.24	1.2	557		258	250	61		87	75	3
10	20	1230	542.597	0.0102	1.49	1.5	553		256	250	63		88	77	3.5
9	30	1240	549.160	0.0091	1.33	1.3	559		258	247	63		88	75 X	3.4
8	40	1250	555.96	0.0101	1.47	1.5	561		257	243	64		91	79	5
7	50	1300	562.72	0.0105	1.53	1.5	575		257	245	63		91	79	5
6	60	1310	569.43	0.0132	1.93	1.9	578		257	240	55		92	78	6
5	70	1320	576.97	0.0126	1.84	1.8	583		256	242	55		93	78	6
4	80	1330	584.40	0.0087	1.27	1.3	578		257	246	56		94	80	5
3	90	1340	591.08	0.0102	1.49	1.5	580		255	248	57		95	83	6
2	100	1350	597.56	0.0100	1.460	1.5	581		257	249	57		96	85	6
1	110	1400	604.40	0.0085	1.24	1.2	582		257	245	59		96	84	5
PC	120	1410	610.583												
12	120	1416	610.583	0.0094	1.37	1.4	574		257	247	60		97	82	5
11	130	1426	617.18	0.0075	1.09	1.1	572		259	249	60		97	81	5
10	140	1436	623.10	0.0115	1.68	1.7	571		258	247	62		97	82	6
9	150	1446	630.25	0.0109	1.59	1.6	582		257	246	64		97	82	6
8	160	1456	637.36	0.0110	1.61	1.6	583		258	248	55		97	81	6
7	170	1506	644.96	0.0120	1.75	1.8	576		258	243	53		97	81	7
6	180	1516	651.92	0.0113	1.65	1.7	585		257	245	52		97	83	6
5	190	1526	659.24	0.0124	1.81	1.8	524		257	243	53		97	84	7
4	200	1536	666.106	0.0114	1.67	1.7	518		258	242	54		98	85	7
3	210	1546	673.98	0.0084	1.23	1.2	520		256	240	55		97	85	5
2	220	1556	680.18	0.0074	1.08	1.1	483		257	247	56		97	84	5
1	230	1606	686.20	0.0102	1.49	1.5	447		256	249	56		96	83	6
end	240	1616	692.927												
Averages			162.122	0.0101		1.483	554.8						94.3		

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓ Checked By RT Team Leader

001AS-QMS-FM-225.A28

Edits: R Hipple 4/14/2026

W005AS-066959-RT-4562
Administrative Record NSR 10833_000179

MONTROSE AIR QUALITY SERVICES

STACK

EPA Method 202 Purge Information

Page 1 of 1

Project Information		Equipment Identification	
Date	4/6-8/26	Project # 066157	N_2 Cylinder ALM045867 FB+1
Customer / Facility	Bloom Energy Fremont		Thermocouple IDs TC-3A
Unit ID / Sample Location	Santa Cruz, Stack		CPM Filter Exit
Run #	FB, 1-3	Operator RT	Impinger Exit

4/6/26

Run FB

Start Time: 1704

Elapsed Time min	Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
0	14	68	63
15	14	68	63
30	14	67	62
45	14	67	62
60	14	67	62

Stop Time: 1804

Water added for purge? Y ☑ N ☐

4/7/26

Run 1-S/202-Stack

Start Time: 1357

Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
14	70	70
14	70	70
14	70	70
14	70	70
14	70	70

Stop Time: 1457

Water added for purge? Y ☐ N ☒

4/8/26

Run 2-S/202-Stack

Start Time: 0639

Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
14	68	62
14	68	62
14	68	62
14	68	63
14	68	63

Stop Time: 0739

Water added for purge? Y ☐ N ☒

4/8/26

Run 3-S/202-Stack

Start Time: 1207

Elapsed Time min	Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
0	14	70	
15	14	71	
30	14	70	
45	14	70	
60	14	70	

Stop Time: 1307

Water added for purge? Y ☐ N ☒

4/9/26

Run 4-S/202-Stack

Start Time: 0842

Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
14	69	
14	69	
14	67	
14	67	
14	67	

Stop Time: 0942

Water added for purge? Y ☐ N ☒

Note:
- Was water added to dropout impinger for purge: check yes or no
- If water was added, input amount on Sample Recovery Sheet for Moisture Determination 001AS-QMS-FM-226
- Flow meter range must be at least 14 liters/minute
- CPM Filter Exit temp must be between 65 -85 °F
- Impinger Exit temp must be <68°F
- Impinger Exit temp is not required if impingers were weighed prior to purge

*EB0159751 for 2, 3, 4
CC55253 for 4

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓

Checked by: RT Data Custodian: _____ 001AS-QMS-FM-227

Administrative Record NSR 10833_000180

MONTROSE AIR QUALITY SERVICES

Sample Recovery & Calibration Check Datasheet

Page 1 of 2

Project Information

Date 4/6-8/26 Project # 066157

Customer / Facility Bloom Energy, Fremont

Unit ID / Sample Location Santa Cruz, Stack

Run # 1-3 Operator RT

Equipment Identification

Ref. Thermometer SEE

Hygrometer AMBIENT

Field Balance SHEET

Check Weights

Calipers

Balance Audit (Field balance must be within 0.5g of check weight mass)

Date SEE AMBIENT SHEET

Standard mass, g

Field balance mass, g

Ambient Conditions (Mobile Lab)

Relative humidity, % SEE AMBIENT SHEET

Temperature, °F

Mobile lab #

Moisture Determination

	Contents	Run1 Initial	Run1 Final	Run1 Net	Run 2 Initial	Run 2 Final	Run 2 Net	Run 3 Initial	Run 3 Final	Run 3 Net
Knockout	MT	664.2	885.4	221.2	688.5	937.7	249.2	665.1	920.0	254.9
Impinger 1	MT	525.0	534.1	9.1	556.0	560.5	4.5	525.2	532.3	7.1
Impinger 2	H2O	625.2	668.2	43.0	621.4	626.5	5.1	668.6	709.7	41.1
Impinger 3	Si	890.3	936.5	46.2	926.4	964.3	37.9	950.7	1001.5	50.8
Impinger 4										
Impinger 5	LR	20		-20	20	*	-20	20		-20
Impinger 6										
Impinger 7										
Impinger 8										
Silica Gel										
Line Rinse										
Train Net Gain (Vlc)				299.5			275.2			353.9

Nozzle Measurements (Difference between any two measurements must not be more than 0.004 in (0.1 mm))

Nozzle 1 diameters ~~0.0727~~ D1 ~~0.0731~~ D2 ~~0.0730~~ D3 0.0729 Average

Nozzle 2 diameters D1 D2 D3 Average

Nozzle 3 diameters D1 D2 D3 Average

Nozzle Material ☑ quartz ☐ glass ☐ steel ☐ titanium ☐ inconel ☐ other

Probe Type ☐ heated ☑ unheated ☐ air-cooled ☐ water-cooled ☐ other * Stack @ 500°F

Probe Liner ☐ quartz ☑ glass ☐ steel ☐ Teflon ☐ other

Filter Information

Front Half: ☐ quartz fiber ☑ glass fiber ☐ Teflon ☐ Teflon/quartz ☐ other

Filter Number: Run 1: 5353 Run 2: 5278 Run 3: 5248 Run 4: 5828

Back Half: ☐ quartz fiber ☐ glass fiber ☑ Teflon ☐ Teflon/quartz ☐ other

Reagent Information

Type	Lot Number
DI water	R000825
Acetone	R000814
Hexanes	R000816
DI water	R000824
Acetone	R000829

Sample Observations

* filter 1 had a yellow buildup
↳ no off smell from impingers
used for FB, TPB-1, recovery-1, TPB-2
used for TPB-2, recovery-2, recovery-3
* Condenser coil broke during recovery of train 2

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓

Checked by: RT Team Leader:

001AS-QMS-FM-226

Administrative Record NSR 10833_000181

MONTROSE AIR QUALITY SERVICES

Sample Recovery & Calibration Check Datasheet

Page 2 of 2

Project Information

Date 4/6-8/26 Project # 066157

Customer / Facility Bloom Energy, Fremont

Unit ID / Sample Location Santa Cruz, Stack

Run # 4 Operator RT

Equipment Identification

Ref. Thermometer SEE

Hygrometer

Field Balance PG 7

Check Weights

Calipers

Balance Audit (Field balance must be within 0.5g of check weight mass)

Date SEE PG 7

Standard mass, g

Field balance mass, g

Ambient Conditions (Mobile Lab)

Relative humidity, % SEE

Temperature, °F

Mobile lab # PG 7

Moisture Determination 4

	Contents	Run 1 Initial	Run 1 Final	Run 1 Net	Run 2 Initial	Run 2 Final	Run 2 Net	Run 3 Initial	Run 3 Final	Run 3 Net
Knockout	MT	689.3	892.1	~~202.7~~	202.8					
Impinger 1	MT	523.7	527.5	3.8						
Impinger 2	H_2O	655.7	714.9	59.2						
Impinger 3	Silica Gel	919.9	969.1	49.2						
Impinger 4										
Impinger 5	LR	20		-20						
Impinger 6										
Impinger 7										
Impinger 8										
Silica Gel										
Line Rinse										
Train Net Gain (Vlc)				~~294.9~~	295.0					

Nozzle Measurements (Difference between any two measurements must not be more than 0.004 in (0.1 mm))

Nozzle 1 diameters D1 SEE D2 D3 Average

Nozzle 2 diameters D1 D2 D3 Average

Nozzle 3 diameters D1 PG 7 D2 D3 Average

Nozzle Material ☐ quartz ☐ glass ☑ steel ☐ titanium ☐ inconel ☐ other

Probe Type ☐ heated ☐ unheated ☐ air-cooled ☐ water-cooled ☐ other

Probe Liner ☐ quartz ☐ glass ☐ steel ☐ Teflon ☐ other

Filter Information

Front Half: ☐ quartz fiber ☐ glass fiber ☐ Teflon ☑ Teflon/quartz ☐ other

Filter Number: Run 1: SEE Run 2: PG 7 Run 3: Run :

Back Half: ☐ quartz fiber ☐ glass fiber ☐ Teflon ☐ Teflon/quartz ☐ other

Reagent Information

Type	Lot Number
SEE	
PG 7	

Sample Observations

all US filters had same yellow buildup despite changes on day 2 of testing (R3 & 4)

thought that it may have been caused by adhesive in port covers of stack, but those were removed

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓

Checked by: RT Team Leader:

001AS-QMS-FM-226

Edits: R Hipple 4/14/2026

MONTROSE AIR QUALITY SERVICES

EPA 5/202 Method ____ Field Datasheet (Isokinetic)

Page 1 of 1

Project Information
Date 4/7/26 Project # 0606157
Customer/Facility Bloom Energy, Fremont
Unit ID/Sample Location Santa Cruz, Ambient
Run # 1-5/202-AM Operator AM

Sampling Conditions
Static Pressure, in. H_2O / — Ambient Temp, °F 60
Barometric Pressure, in. Hg 30.11 Ref. Barometer ID local station
Wind Speed / Direction 0-5/W Precipitation, Y (N), type ____
Probe / Filter Temp Range, °F

ALT 011 TC ID: | Ambient °F | Ref. °F
Stack
Probe
Filter Box SEE RUN
Filter Exit
Meter outlet
Impinger Exit 7
Other
Ref. Thermometer ID
Continuity Check ☐ Continuity w/ Proper Polarity
Notes: * = AM 4/7

Sampling Equipment IDs
Meterbox ID CB17
Umbilical ID U2305
Nozzle ID NA
Pitot / Probe ID NP-1603-3
Manometer ID ~~CB17~~ AOM-3
Sensitivity ~~0.01~~ 0.0001

Calibration
Meterbox Y 1.003
Meterbox ΔH@, in. H_2O 1.823
Nozzle diameter, Dn, in. —
Pitot coefficient, Cp 0.84
Manometer zero and level ☑ yes
K-Factor —

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	☑ @ 5.3	☐ @	☑ @ 4.2
Pitot (-), pass @ in. H_2O	☑ @ 4.0	☐ @	☑ @ 4.5
Pitot visual inspection	~~☑ pass~~	☐ pass	~~☐ pass~~
Nozzle visual inspection	~~☑ pass~~	☑ pass	~~☐ pass~~
Meter, cfm @ in. Hg	0.001 @ 15	@	0.001 @ 13
Intermediate leak check volume, ft^3	/	/	/

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CPM	Pump Vacuum, in. Hg
12	0	0910	90.837	—	2.01	2.1	71	248	250	248	56	—	69	67	9
11	10	0920	98.75	—	1.9	1.9	64	250	250	248	54	—	71	67	8
10	20	0930	106.53	—	1.6	1.6	61	250	250	-247	54	—	73	65	8
9	30	0940	113.73	—	1.4	1.4	61	250	251	-249	54	—	74	66	7
8	40	0950	120.52	—	1.7	1.7	62	250	250	-247	54	—	76	66	8
7	50	1000	127.85	—	1.8	1.8	64	250	250	-248	55	—	78	66	8
6	60	1010	135.61	—	1.6	1.6	65	250	248	-245	57	—	80	67	8
5	70	1020	142.80	— *	~~1.3~~ 1.4	~~1.3~~ 1.4	64	250	250	-246	58	—	83	68	7
4	80	1030	149.55	—	1.2	1.2	64	250	248	-246	58	—	84	66	7
3	90	1040	155.80	—	1.5	1.5	64	250	251	-249	55	—	85	65	7
2	100	1050	162.83	—	1.8	1.8	65	250	251	-249	54	—	86	66	8
1	110	1100	170.52	—	1.7	1.7	65	250	251	-249	57	—	89	67	8
PC	120	1110	178.097	—	—	—	—	—	—	—	—	—	—	—	—
12	120	1125	178.097	—	1.2	1.2	67	250	251	-249	52	—	88	68	7
11	130	1135	184.40	—	0.91	0.91	67	250	250	-248	55	—	89	68	6
10	140	1145	189.82	—	1.7	1.7	67	250	250	-247	57	—	91	75	8
9	150	1155	197.33	—	1.6	1.6	70	250	250	-247	57	—	91	77	8
8	160	1205	204.64	—	1.4	1.4	70	250	249	-247	59	—	92	75	7
7	170	1215	211.53	—	1.6	1.6	71	250	250	-250	60	—	93	74	8
6	180	1225	218.77	—	1.7	1.7	72	250	250	-249	61	—	94	74	8
5	190	1235	226.23	—	1.9	1.9	71	250	250	-249	64	—	95	81	9
4	200	1245	234.14	—	1.1	1.1	74	250	250	-249	59	—	94	81	7
3	210	1255	240.19	—	1.5	1.5	71	250	250	-248	59	—	96	82	8
2	220	1305	247.24	—	1.8	1.8	75	250	250	-248	60	—	97	83	9
1	230	1315	254.99	—	1.7	1.7	74	250	250	-248	62	—	98	84	8
END	240	1325	262.615	—	—	—	—	—	—	—	—	—	—	—	—
Averages			171.778			1.575	67.5						86.1		

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓ Checked By RT Team Leader ____

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Edits: R Hipple 4/14/2026

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Administrative Record NSR 10833_000183

MONTROSE AIR QUALITY SERVICES

EPA Method 5/202 Field Datasheet (Isokinetic)

Page 1 of 1

Project Information
Date 4/7/26 Project # 066157
Customer/Facility Bloom Energy, Fremont
Unit ID/Sample Location Santa Cruz, Ambient
Run # 2-5/202# AM6 Operator AM

Sampling Conditions
Static Pressure, in. H_2O -0.0025 Ambient Temp, °F 69
Barometric Pressure, in. Hg 30.11 Ref. Barometer ID LWS
Wind Speed / Direction 0-5 / W Precipitation, Y / N type
Probe / Filter Temp Range, °F 248±25, 65-85 cfm

Sampling Equipment IDs
Meterbox ID CB17
Umbilical ID UL305
Nozzle ID —
Pitot / Probe ID NP-163-3
Manometer ID AOM-3
Sensitivity 0.0001

Calibration
Meterbox Y 1.003
Meterbox ΔH@, in. H_2O 1.823
Nozzle diameter, Dn, in. —
Pitot coefficient, Cp 0.84
Manometer zero and level ☑ yes
K-Factor

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	@	@	@
Pitot (-), pass @ in. H_2O	@	@	@
Pitot visual inspection	pass	pass	pass
Nozzle visual inspection	pass	pass	pass
Meter, cfm @ in. Hg	0.001 @ 15	@	0.001 @ 13
Intermediate leak check volume, ft^3			

ALT 011

TC ID:	Ambient °F	Ref. °F
Stack	SCE	
Probe		
Filter Box	RUN	
Filter Exit		
Meter outlet	73	
Impinger Exit		
Other		

Ref. Thermometer ID
Continuity Check ☐ Continuity w/ Proper Polarity
Notes: X = AM 4/7

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CPM	Pump Vacuum, in. Hg
12	0	1415	263.475	—	1.2	1.2	77	250	248	250	63		93	83	7
11	10	1425	269.85	—	1.3	1.3	80	250	250	250	63		93	77	7
10	20	1435	276.27	—	1.1	1.1	84	250	246	256	62		94	73	7
9	30	1445	282.33	—	1.4	1.4	82	250	250	260	63		96	72	8
8	40	1455	289.08	—	1.5	1.5	84	258	251	256	63		97	72	8
7	50	1505	296.11	—	1.3	1.3	84	250	249	256	63		99	69	8 7*
6	60	1515	302.67	—	1.5	1.5	80	250	252	258	56		100	68	8
5	70	1525	309.80	—	1.3	1.3	81	251	250	257	51		101	69	7
4	80	1535	316.41	—	1.4	1.4	80	251	250	259	55		101	67	7
3	90	1545	323.27	—	1.6	1.6	71	251	260	253	56		101	66	8
2	100	1555	330.60	—	1.4	1.4	73	250	250	254	58		100	68	7
1	110	1605	337.41	—	1.2	1.2	72	250	250	259	56		100	69	7
PC	120	1615	343.788												
12	120	1623	343.788	—	1.1	1.1	71	250	251	250	60		98	69	7
11	130	1633	350.15	—	1.6	1.6	70	250	250	261	56		98	67	8
10	140	1643	357.41	—	1.4	1.4	70	250	250	254	55		99	66	8
9	150	1653	364.19	—	1.6	1.6	70	260	251	257	57		99	67	8
8	160	1703	371.48	—	1.5	1.5	68	250	250	254	58		100	66	8
7	170	1713	378.61	—	1.5	1.5	69	250	249	254	58		100	67	8
6	180	1723	385.82	—	1.1	1.1	67	250	249	256	59		102	66	7
5	190	1733	391.83	—	1.2	1.2	68	256	250	259	59		102	66	7
4	200	1743	398.08	—	1.7	1.7	68	250	250	257	59		103	67	8
3	210	1753	405.60	—	1.6	1.6	68	250	250	255	62		104	69	8
2	220	1803	413.15	—	1.6	1.6	67	250	250	256	63		103	70	8
1	230	1813	420.32	—	1.6	1.6	67	250	250	256	64		102	71	8
end	240	1823	427.664												
Averages			164.189			1.404	73.8						99.4		

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓ Checked By RT Team Leader

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Edits: R Hipple 4/14/2026

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Administrative Record NSR 10833_000184

MONTROSE AIR QUALITY SERVICES

EPA Method 5/202 Field Datasheet (Isokinetic)

Page 1 of 1

Project Information
Date 4/8/26 Project # 066157
Customer/Facility Bloom Energy, Fremont
Unit ID/Sample Location Santa Cruz, Ambient
Run # 3-5/202/-Amb Operator AM

Sampling Conditions
Static Pressure, in. H_2O -0.0025 Ambient Temp, °F 56
Barometric Pressure, in. Hg 30.03 Ref. Barometer ID LWS
Wind Speed / Direction 0-5 Precipitation, Y / N type
Probe / Filter Temp Range, °F 248 ± 25

Sampling Equipment IDs
Meterbox ID CB17
Umbilical ID UL305
Nozzle ID —
Pitot / Probe ID ND-163-3
Manometer ID ADM-3
Sensitivity 0.0001

Calibration
Meterbox Y 1.003
Meterbox ΔH@, in. H_2O 1.823
Nozzle diameter, Dn, in. —
Pitot coefficient, Cp 0.841
Manometer zero and level ☑ yes
K-Factor —

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	☐ @	☐ @	☐ @
Pitot (-), pass @ in. H_2O	☐ @	☐ @	☐ @
Pitot visual inspection	☐ pass	☐ pass	☐ pass
Nozzle visual inspection	☐ pass	☒ pass	☐ pass
Meter, cfm @ in. Hg	0.001 @ 13	@	0.001 @ 13
Intermediate leak check volume, ft^3	/	/	

ALT 011

TC ID:	Ambient °F	Ref. °F
Stack	—	
Probe	SEE	
Filter Box	RUN	
Filter Exit	4	
Meter outlet		
Impinger Exit		
Other		

Ref. Thermometer ID CS
Continuity Check ☐ Continuity w/ Proper Polarity
Notes:

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CFM	Pump Vacuum, in. Hg
12	0	7:00	430.242	—	—	1.4	56	249	230	225	48		57	68	6.0
11	10	7:10	436.84	—	—	1.9	56	250	248	240	44		58	68	6.0
10	20	7:20	443.19	—	—	2.0	56	250	250	262	46		60	68	9.5
9	30	7:30	451.07	—	—	1.9	58	250	250	262	50		63	68	10
8	40	7:40	458.687	—	—	1.8	59	250	250	259	53		67	68	10
7	50	7:50	466.52	—	—	1.5	61	250	250	258	55		70	68	8.5
6	60	8:00	473.59	—	—	1.6	66	250	250	260	55		73	68	9.0
5	70	8:10	480.66	—	—	1.4	67	250	250	260	56		76	68	8.5
4	80	8:20	487.57	—	—	1.3	72	250	251	261	56		79	68	8.0
3	90	8:30	494.18	—	—	1.2	71	250	249	262	55		81	68	7.5
2	100	8:40	500.41	—	—	1.5	73	250	251	264	54		83	68	9.0
1	110	8:50	507.31	—	—	1.5	72	250	249	262	55		85	68	9.0
PC	120	9:00	514.203												
—	—	—	—	—	—	—	—	—	—	—	—		—	—	—
12	120	9:05	514.203	—	—	0.78	70	250	249	237	57		86	68	6.0
11	130	9:15	519.21	—	—	1.2	66	250	251	265	57		86	68	8.0
10	140	9:25	525.46	—	—	1.4	65	250	251	267	58		86	68	8.5
9	150	9:35	532.22	—	—	1.7	66	250	250	265	61		87	68	10
8	160	9:45	539.68	—	—	1.5	66	250	251	263	62		87	69	9.5
7	170	9:55	546.83	—	—	1.5	67	250	250	261	60		88	70	9.5
6	180	10:05	553.95	—	—	1.4	66	250	251	255	62		89	70	9.0
5	190	10:15	560.80	—	—	1.6	69	250	250	261	63		89	71	9.5
4	200	10:25	567.84	—	—	1.5	69	250	250	261	64		90	72	9.5
3	210	10:35	574.98	—	—	1.8	71	250	250	260	62		91	71	11
2	220	10:45	582.73	—	—	1.9	70	250	252	260	61		93	70	11.5
1	230	10:55	590.65	—	—	1.8	71	250	249	257	63		94	71	11
end	240	11:05	598.506												
Averages			168.264			1.516	66.2						79.9		

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓ Checked By RH Team Leader

001AS-QMS-FM-225.A28

Edits: R Hipple 4/14/2026

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Administrative Record NSR 10833_000185

MONTROSE AIR QUALITY SERVICES

EPA Method 5/202 Field Datasheet (Isokinetic) Page 1 of 1

Project Information
Date 4/8/26 Project # 066157
Customer/Facility Bloom Energy, Fremont
Unit ID/Sample Location Santa Cruz, Ambient
Run # 4-5/202-Amb Operator LC

Sampling Conditions
Static Pressure, in. H_2O -0.0025 Ambient Temp, °F 67
Barometric Pressure, in. Hg 30.03 Ref. Barometer ID LWS
Wind Speed / Direction 0-5 Precipitation, Y (N) Type
Probe / Filter Temp Range, °F 248 ± 25, CPM 65-85

ALT 011	TC ID:	Ambient °F	Ref. °F
Stack	VP-163-3	75	74.2
Probe	L63-NP-3	75	74.2
Filter Box	OB-3	75	74.2
Filter Exit	TC-2A	75	74.2
Meter outlet	CB-7	75	74.2
Impinger Exit	CV-15	73	74.2
Other			

Ref. Thermometer ID CS
Continuity Check ☑ Continuity w/ Proper Polarity
Notes:

Sampling Equipment IDs
Meterbox ID CB-17
Umbilical ID UL-305
Nozzle ID —
Pitot / Probe ID NP-163-3
Manometer ID ADM-3
Sensitivity 0.0001

Calibration
Meterbox Y 1.003
Meterbox ΔH@, in. H_2O 1.823
Nozzle diameter, Dn, in. —
Pitot coefficient, Cp 0.84
Manometer zero and level ☑ yes
K-Factor —

Equipment Checks

	Pre	Mid	Post
Pitot (+), pass @ in. H_2O	☑ @ 3.9	☐ @	☑ @ 4.1
Pitot (-), pass @ in. H_2O	☑ @ 4.7	☐ @	☑ @ 4.3
Pitot visual inspection	☑ pass	☐ pass	☑ pass
Nozzle visual inspection	☑ pass	☐ pass	☑ pass
Meter, cfm @ in. Hg	0.001 @ 15	@	0.005 @ 13
Intermediate leak check volume, ft^3			

Traverse Point #	Elapsed Time	Clock Time 24hr	DGM Reading, Vm, ft^3	Velocity Head, ΔP in H_2O	Orifice Pressure Differential, ΔH Target	ΔH Actual	Stack Temp, °F	Probe Temp, °F	Filter Temp, °F Box	Filter Temp, °F Exit	Impinger Exit Temp, °F	Dry Gas Meter Temperature, °F Inlet	Dry Gas Meter Temperature, °F Outlet	CPM	Pump Vacuum, in. Hg
12	0	12:10	600.619		—	1.2	74	250	250	235	65		90	72	5.5
11	10	12:20	606.75		—	1.2	76	250	249	254	63		89	68	5.5
10	20	12:30	613.02		—	1.5	78	250	250	256	63		90	68	7.0
9	30	12:40	620.04		—	1.3	76	250	251	253	64		91	74	6.5
8	40	12:50	626.60		—	1.5	78	250	250	253	64		92	77	7.5
7	50	13:00	633.73		—	1.5	77	250	249	253	65		95	76	7.5
6	60	13:10	640.84		—	1.9	77	250	251	251	64		96	72	8.5
5	70	13:20	648.82		—	1.8	78	250	250	250	64		98	71	8.0
4	80	13:30	656.63		—	1.3	79	250	250	251	62		100	71	7.0
3	90	13:40	663.22		—	1.5	82	250	250	253	60		101	74	8.0
2	100	13:50	670.32		—	1.5	81	250	250	251	60		102	75	8.0
1	110	14:00	677.44		—	1.2	84	250	251	255	61		104	76	7.5
PC	120	14:10	683.808												
—	—	—	—		—	—	—	—	—	—	—		—	—	—
12	120	14:16	683.808		—	1.4	86	250	250	247	63		104	80	8.0
11	130	14:26	690.60		—	1.1	87	250	250	260	61		105	78	7.5
10	140	14:36	696.64		—	1.7	86	250	250	262	61		105	75	9.0
9	150	14:46	704.28		—	1.6	88	250	251	258	61		107	71	9.0
8	160	14:55	711.72		—	1.5	88	250	250	257	62		107	70	9.0
7	170	15:06	719.14		—	1.8	89	250	250	255	62		108	69	9.5
6	180	15:16	727.09		—	1.7	89	249	249	252	62		109	64	9.0
5	190	15:26	734.75		—	1.8	86	250	249	252	63		109	68	9.0
4	200	15:36	742.62		—	1.7	83	250	251	252	64		109	68	9.0
3	210	15:46	750.27		—	1.2	80	250	250	254	64		109	68	7.5
2	220	15:56	756.72		—	1.1	80	251	251	259	66		108	66	7.0
1	230	16:06	762.80		—	1.5	79	250	249	258	66		107	68	8.0
End	240	16:16	770.086												
Averages			169.467			1.483	81.4						101.5		

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓ Checked By RT Team Leader

001AS-QMS-FM-225.A28

Edits: R Hipple 4/14/2026

W005AS-066959-RT-4562
Administrative Record NSR 10833_000186

MONTROSE AIR QUALITY SERVICES

AMBIENT

EPA Method 202 Purge Information

Page 1 of 1

Project Information		Equipment Identification	
Date 4/6-8/26	Project # 066157	N_2 Cylinder ALM045867	FB + 1
Customer / Facility Bloom Energy, Fremont		Thermocouple IDs TC-10A	
Unit ID / Sample Location Santa Cruz, Ambient		CPM Filter Exit	
Run # FB, 1-3	Operator RT	Impinger Exit	—

4/6/26

Run FB

Start Time: 1659

Elapsed Time min	Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
0	14	69	64
15	14	68	63
30	14	68	62
45	14	68	62
60	14	68	62

Stop Time: 1759

Water added for purge? Y ☑ N ☐

4/7/26

Run 1-5/202-AM6

Start Time: 1314

Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
14	70	70
14	70	70
14	70	70
14	70	70
14	70	70

Stop Time: 1414

Water added for purge? Y ☑ N ☐

4/8/26

Run 2-5/202/-AM6

Start Time: 0611

Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
14	68	
14	69	
14	68	
14	68	
14	68	

Stop Time: 0711

Water added for purge? Y ☑ N ☐

4/8/26

Run 3-5/2024-AM6

Start Time: 1136

Elapsed Time min	Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
0	14	70	
15	14	70	
30	14	71	
45	14	71	
60	14	70	

Stop Time: 1236

Water added for purge? Y ☒ N ☐

4/9/26 30mL

Run 4-5/202-AM6

Start Time: 0943

Nitrogen Flow Rate LPM	CPM Filter Exit Temp °F	Impinger Exit Temp °F
14	68	
14	67	
14	67	
14	67	
14	67	

Stop Time: 1043

Water added for purge? Y ☒ N ☐

Note:
- Was water added to dropout impinger for purge: check yes or no
- If water was added, input amount on Sample Recovery Sheet for Moisture Determination 001AS-QMS-FM-226
- Flow meter range must be at least 14 liters/minute
- CPM Filter Exit temp must be between 65 -85 °F
- Impinger Exit temp must be <68°F
- Impinger Exit temp is not required if impingers were weighed prior to purge

*EB01591751 for 2, 3, 4

*all trains weighed before water was added

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓

Checked by: RT Data Custodian: _____ 001AS-QMS-FM-227

Administrative Record NSR 10833_000187

MONTROSE AIR QUALITY SERVICES

Sample Recovery & Calibration Check Datasheet

Page 1 of 2

Project Information

Date 4/6/26 - 4/8/26 Project # 066157

Customer / Facility Bloom Energy, Fremont

Unit ID / Sample Location Santa Cruz, Ambient

Run # 1-3 Operator RT

Equipment Identification

Ref. Thermometer CS

Hygrometer —

Field Balance 28-AB-OAK

Check Weights Cube 5 W-11

Calipers ANT-CAL-10

Balance Audit (Field balance must be within 0.5g of check weight mass)

Date	4/6/26	4/7/26	4/8/26
Standard mass, g	500.0	500.0	500.0
Field balance mass, g	500.0	500.0	500.1

Ambient Conditions (Mobile Lab)

Relative humidity, % 50%

Temperature, °F 63, 70

Mobile lab # Cube 5

Moisture Determination

	MT Contents	Run1 Initial	Run1 Final	Run1 Net	Run 2 Initial	Run 2 Final	Run 2 Net	Run 3 Initial	Run 3 Final	Run 3 Net
Knockout	~~H2O~~	657.3	677.9	20.6	645.2	666.3	21.1	658.8	675.2	16.4
Impinger 1	MT	519.3	519.6	0.1	530.0	546.8	16.8	521.2	518.5	-2.7
Impinger 2	H2O	612.3	601.7	-10.6	626.8	618.8	-8.0	601.6	592.8	-8.8
Impinger 3	SG	1002.0	1043.1	41.1	990.4	928.0	~~928~~ 57.6	995.1	1037.3	42.2
Impinger 4										
Impinger 5	LR	20		-20	20		-20	20		-20
Impinger 6										
Impinger 7										
Impinger 8										
Silica Gel										
Line Rinse										
Train Net Gain (Vlc)				31.2			47.5			27.1

Nozzle Measurements (Difference between any two measurements must not be more than 0.004 in (0.1 mm))

Nozzle 1 diameters ____ D1 SEE STACK SHEET D2 ____ D3 ____ Average

Nozzle 2 diameters ____ D1 ____ D2 ____ D3 ____ Average

Nozzle 3 diameters ____ D1 ____ D2 ____ D3 ____ Average

Nozzle Material ☐ quartz ☐ glass ☐ steel ☐ titanium ☐ inconel ☐ other ____

Probe Type ☐ heated ☐ unheated ☐ air-cooled ☐ water-cooled ☐ other ____

Probe Liner ☐ quartz ☐ glass ☐ steel ☐ Teflon ☐ other ____

Filter Information

Front Half: ☐ quartz fiber ☑ glass fiber ☐ Teflon ☐ Teflon/quartz ☐ other ____

Filter Number: Run 1: 4042 Run 2: 5241 Run 3: 5252 Run ___: ____

Back Half: ☐ quartz fiber ☐ glass fiber ☑ Teflon ☐ Teflon/quartz ☐ other ____

Reagent Information

Type	Lot Number
SEE	
STACK	
SHEET	

Sample Observations

no visible particulate on any sample

* bug on MS filter for run 3

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓

Checked by: RT Team Leader: ____

001AS-QMS-FM-226

Administrative Record NSR 10833_000188

MONTROSE AIR QUALITY SERVICES

Sample Recovery & Calibration Check Datasheet

Page 2 of 2

Project Information

Date 4/6-8/26 Project # 06157

Customer / Facility Bloom Energy / Fremont

Unit ID / Sample Location Santa Cruz, Ambient

Run # 4 Operator RT

Equipment Identification

Ref. Thermometer SEE

Hygrometer

Field Balance PG1

Check Weights

Calipers

Balance Audit (Field balance must be within 0.5g of check weight mass)

Date		
Standard mass, g	SEE	
Field balance mass, g	PG1	

Ambient Conditions (Mobile Lab)

Relative humidity, % SEE

Temperature, °F

Mobile lab # PG1

Moisture Determination

RH ~~Run1~~

	Contents	Run 1 Initial	Run 1 Final	Run 1 Net	Run 2 Initial	Run 2 Final	Run 2 Net	Run 3 Initial	Run 3 Final	Run 3 Net
Knockout	MT	647.7	676.8	28.1						
Impinger 1	MT	530.2	527.2	-3.0						
Impinger 2	H_2O	618.8	609.5	-9.3						
Impinger 3	SG	867.3	904.5	37.2						
Impinger 4										
Impinger 5	LR	20		-20						
Impinger 6										
Impinger 7										
Impinger 8										
Silica Gel										
Line Rinse										
Train Net Gain (Vlc)				33.0						

Nozzle Measurements (Difference between any two measurements must not be more than 0.004 in (0.1 mm))

Nozzle 1 diameters SEE D1 D2 PG1 D3 Average

Nozzle 2 diameters D1 D2 D3 Average

Nozzle 3 diameters D1 D2 D3 Average

Nozzle Material ☐ quartz ☐ glass ☐ steel ☐ titanium ☐ inconel ☐ other

Probe Type ☐ heated ☐ unheated ☐ air-cooled ☐ water-cooled ☐ other

Probe Liner ☐ quartz ☐ glass ☐ steel ☐ Teflon ☐ other

Filter Information

Front Half: ☐ quartz fiber ☑ glass fiber ☐ Teflon ☐ Teflon/quartz ☐ other

Filter Number: Run 4: S825 Run 2: Run 3: Run :

Back Half: ☐ quartz fiber ☐ glass fiber ☑ Teflon ☐ Teflon/quartz ☐ other

Reagent Information

Type	Lot Number
SEE PG1	

Sample Observations

QA/QC Check: Completeness ✓ Legibility ✓ Accuracy ✓ Specifications ✓

Checked by: RT Team Leader:

001AS-QMS-FM-226

Administrative Record NSR 10833_000189

Appendix A.3
Instrumental Test Method Data

MONTROSE AIR QUALITY SERVICES

CEMS CONFIGURATION DATA

Project Information

Client / Facility: Bloom Energy Fremont — Project No. 066157

Source / Location: Santa Cruz & Yuma units — Method(s): 3A, 7E, 10

Test Dates: 4/7 – 10/26 — Project Manager / Team (initials): RT

Analyzers In Service

Please circle all applicable: (O2) (CO2) (CO) (NOx) SO2 ____ ____ TRS THC

Response Time (seconds): 15 15 20 15 ____ ____ ____ ____ ____

Filtration (circle)

							TRS	THC
Filter Type	In-Stack	(Out-of-Stack)	Sintered	Other ____				
Filter Material	Glass	(Quartz)	Steel	N/A	Other ____			

Sample Probe (circle)

Length	4'	6'	8'	10'	12'	14'	(Other) 2'		
Material	Steel	Glass	Teflon	(Titanium)	Quartz	Inconel	Other ____		
Heated	Yes	(No)							
Probe Temperature	____ °F	(N/A)							

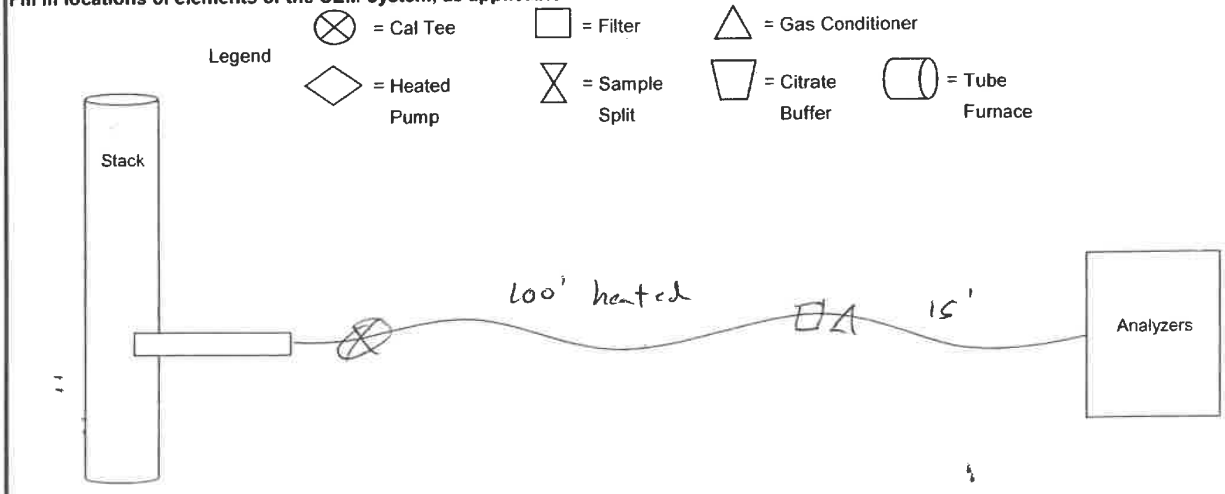
Conditioner / Moisture Knock-Out (circle)

In Use?	(Yes)	No						
Coolant	Ice and Water	Anti-Freeze	(Electric)	Other ____				
Trap Material	(Steel)	Glass	Teflon	Other ____				

Leak Checks

Pre-Test	0.0 cfh @ 14 in. Hg	____ cfh @ ____ in. Hg		
Post-Test	0.0 cfh @ 14 in. Hg	____ cfh @ ____ in. Hg		
System Flow Rate	13 cfh	____ cfh		
Leak Rate	Post-Test (cfh) / System Flow Rate (cfh) * 100 = 0.0 %	____ %		

Fill in locations of elements of the CEM system, as applicable



Upstream of conditioner

Sample Line Length: 100 feet

Sample Line Material: teflon

Sample Line Temp.: 250 deg. F

Downstream of conditioner

Sample Line Length: 15 feet

Sample Line Material: teflon

Sample Line Temp.: ambo deg. F

If this information is not accurate for all runs, note exceptions here.

CEMS Config Data Sheet - R0

Administrative Record NSR 10833_000191

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 1 Average Results

09:10:00 - 13:25:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
Apr 7 2026	09:11:00	13.34	4.238	1.580	0.040				
Apr 7 2026	09:12:00	13.33	4.248	1.530	0.030				
Apr 7 2026	09:13:00	13.38	4.230	1.499	0.041				
Apr 7 2026	09:14:00	13.40	4.212	1.410	0.044				
Apr 7 2026	09:15:00	13.34	4.245	1.481	0.037				
Apr 7 2026	09:16:00	13.37	4.223	1.431	0.040				
Apr 7 2026	09:17:00	13.39	4.218	1.398	0.033				
Apr 7 2026	09:18:00	13.39	4.201	1.432	0.037				
Apr 7 2026	09:19:00	13.41	4.204	1.378	0.044				
Apr 7 2026	09:20:00	13.37	4.241	1.363	0.040				
End of port 1 point 1									
Apr 7 2026	09:21:00	13.38	4.227	1.341	0.045				
Apr 7 2026	09:22:00	13.37	4.239	1.327	0.036				
Apr 7 2026	09:23:00	13.37	4.235	1.336	0.041				
Apr 7 2026	09:24:00	13.37	4.248	1.288	0.043				
Apr 7 2026	09:25:00	13.35	4.251	1.288	0.047				
Apr 7 2026	09:26:00	13.41	4.215	1.299	0.033				
Apr 7 2026	09:27:00	13.35	4.229	1.333	0.041				
Apr 7 2026	09:28:00	13.40	4.222	1.255	0.035				
Apr 7 2026	09:29:00	13.34	4.242	1.229	0.022				
Apr 7 2026	09:30:00	13.36	4.237	1.222	0.034				
End of port 1 point 2									
Apr 7 2026	09:31:00	13.29	4.267	1.144	0.034				
Apr 7 2026	09:32:00	13.30	4.261	1.216	0.036				
Apr 7 2026	09:33:00	13.31	4.276	1.168	0.034				
Apr 7 2026	09:34:00	13.35	4.250	1.184	0.035				
Apr 7 2026	09:35:00	13.35	4.252	1.181	0.036				
Apr 7 2026	09:36:00	13.34	4.244	1.223	0.043				
Apr 7 2026	09:37:00	13.35	4.248	1.225	0.037				
Apr 7 2026	09:38:00	13.40	4.238	1.250	0.036				
Apr 7 2026	09:39:00	13.35	4.242	1.198	0.038				
Apr 7 2026	09:40:00	13.34	4.250	1.262	0.035				
End of port 1 point 3									
Apr 7 2026	09:41:00	13.33	4.268	1.257	0.039				
Apr 7 2026	09:42:00	13.33	4.257	1.203	0.040				
Apr 7 2026	09:43:00	13.39	4.212	1.230	0.037				
Apr 7 2026	09:44:00	13.39	4.218	1.198	0.036				
Apr 7 2026	09:45:00	13.39	4.236	1.183	0.040				
Apr 7 2026	09:46:00	13.37	4.241	1.189	0.039				
Apr 7 2026	09:47:00	13.40	4.225	1.221	0.049				
Apr 7 2026	09:48:00	13.33	4.238	1.209	0.040				
Apr 7 2026	09:49:00	13.34	4.254	1.128	0.040				
Apr 7 2026	09:50:00	13.33	4.260	1.157	0.032				
End of port 1 point 4									
Apr 7 2026	09:51:00	13.35	4.258	1.158	0.044				
Apr 7 2026	09:52:00	13.32	4.267	1.060	0.038				



MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 7 2026	09:53:00	13.34	4.254	1.087	0.039				
Apr 7 2026	09:54:00	13.35	4.245	1.144	0.042				
Apr 7 2026	09:55:00	13.32	4.258	1.169	0.040				
Apr 7 2026	09:56:00	13.31	4.266	1.153	0.040				
Apr 7 2026	09:57:00	13.32	4.267	1.142	0.045				
Apr 7 2026	09:58:00	13.28	4.281	1.184	0.036				
Apr 7 2026	09:59:00	13.32	4.264	1.184	0.044				
Apr 7 2026	10:00:00	13.33	4.254	1.152	0.041				
End of port 1 point 5									
Apr 7 2026	10:01:00	13.38	4.220	1.148	0.040				
Apr 7 2026	10:02:00	13.37	4.226	1.126	0.046				
Apr 7 2026	10:03:00	13.33	4.235	1.149	0.034				
Apr 7 2026	10:04:00	13.37	4.231	1.158	0.041				
Apr 7 2026	10:05:00	13.32	4.251	1.075	0.038				
Apr 7 2026	10:06:00	13.29	4.263	1.109	0.044				
Apr 7 2026	10:07:00	13.33	4.255	1.088	0.038				
Apr 7 2026	10:08:00	13.34	4.259	1.087	0.035				
Apr 7 2026	10:09:00	13.36	4.229	1.083	0.041				
Apr 7 2026	10:10:00	13.36	4.231	1.087	0.039				
End of port 1 point 6									
Apr 7 2026	10:11:00	13.35	4.219	1.161	0.043				
Apr 7 2026	10:12:00	13.40	4.215	1.119	0.041				
Apr 7 2026	10:13:00	13.35	4.234	1.205	0.038				
Apr 7 2026	10:14:00	13.37	4.231	1.197	0.033				
Apr 7 2026	10:15:00	13.36	4.246	1.121	0.034				
Apr 7 2026	10:16:00	13.33	4.260	1.149	0.040				
Apr 7 2026	10:17:00	13.32	4.258	1.143	0.034				
Apr 7 2026	10:18:00	13.39	4.225	1.086	0.036				
Apr 7 2026	10:19:00	13.34	4.233	1.051	0.035				
Apr 7 2026	10:20:00	13.34	4.247	1.018	0.025				
End of port 1 point 7									
Apr 7 2026	10:21:00	13.30	4.261	1.066	0.032				
Apr 7 2026	10:22:00	13.35	4.238	1.072	0.032				
Apr 7 2026	10:23:00	13.31	4.259	1.088	0.022				
Apr 7 2026	10:24:00	13.34	4.241	1.050	0.037				
Apr 7 2026	10:25:00	13.36	4.239	1.091	0.041				
Apr 7 2026	10:26:00	13.32	4.246	1.094	0.035				
Apr 7 2026	10:27:00	13.38	4.224	1.123	0.023				
Apr 7 2026	10:28:00	13.33	4.248	1.069	0.027				
Apr 7 2026	10:29:00	13.35	4.252	1.068	0.037				
Apr 7 2026	10:30:00	13.34	4.248	1.142	0.040				
End of port 1 point 8									
Apr 7 2026	10:31:00	13.39	4.221	1.162	0.034				
Apr 7 2026	10:32:00	13.35	4.240	1.061	0.040				
Apr 7 2026	10:33:00	13.35	4.247	1.037	0.029				
Apr 7 2026	10:34:00	13.38	4.230	1.113	0.049				
Apr 7 2026	10:35:00	13.33	4.244	1.070	0.039				
Apr 7 2026	10:36:00	13.36	4.252	1.055	0.039				
Apr 7 2026	10:37:00	13.39	4.228	1.058	0.049				
Apr 7 2026	10:38:00	13.39	4.214	1.128	0.035				
Apr 7 2026	10:39:00	13.40	4.211	1.175	0.031				
Apr 7 2026	10:40:00	13.37	4.231	1.087	0.042				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

End of port 1 point 9									
Apr 7 2026	10:41:00	13.40	4.217	1.130	0.039				
Apr 7 2026	10:42:00	13.31	4.255	1.108	0.045				
Apr 7 2026	10:43:00	13.32	4.248	1.068	0.040				
Apr 7 2026	10:44:00	13.30	4.257	1.037	0.033				
Apr 7 2026	10:45:00	13.31	4.253	0.996	0.040				
Apr 7 2026	10:46:00	13.33	4.250	1.067	0.036				
Apr 7 2026	10:47:00	13.34	4.232	1.074	0.046				
Apr 7 2026	10:48:00	13.35	4.240	1.054	0.043				
Apr 7 2026	10:49:00	13.36	4.223	1.062	0.041				
Apr 7 2026	10:50:00	13.39	4.211	1.095	0.046				
End of port 1 point 10									
Apr 7 2026	10:51:00	13.37	4.213	1.074	0.038				
Apr 7 2026	10:52:00	13.37	4.212	1.139	0.029				
Apr 7 2026	10:53:00	13.38	4.221	1.089	0.035				
Apr 7 2026	10:54:00	13.37	4.228	1.085	0.033				
Apr 7 2026	10:55:00	13.32	4.236	1.068	0.038				
Apr 7 2026	10:56:00	13.38	4.221	1.100	0.032				
Apr 7 2026	10:57:00	13.38	4.206	1.088	0.035				
Apr 7 2026	10:58:00	13.38	4.209	1.079	0.021				
Apr 7 2026	10:59:00	13.31	4.236	1.055	0.041				
Apr 7 2026	11:00:00	13.37	4.223	1.161	0.043				
End of port 1 point 11									
Apr 7 2026	11:01:00	13.31	4.245	1.020	0.025				
Apr 7 2026	11:02:00	13.35	4.223	1.024	0.037				
Apr 7 2026	11:03:00	13.36	4.227	0.995	0.040				
Apr 7 2026	11:04:00	13.36	4.238	0.971	0.043				
Apr 7 2026	11:05:00	13.36	4.228	1.001	0.039				
Apr 7 2026	11:06:00	13.37	4.217	0.958	0.041				
Apr 7 2026	11:07:00	13.38	4.216	1.024	0.039				
Apr 7 2026	11:08:00	13.31	4.239	1.033	0.039				
Apr 7 2026	11:09:00	13.33	4.251	0.949	0.037				
Apr 7 2026	11:10:00	13.31	4.243	0.921	0.034				
End of port 1 point 12									
Apr 7 2026	11:26:00	13.40	4.169	1.054	0.034				
Apr 7 2026	11:27:00	13.39	4.195	0.991	0.035				
Apr 7 2026	11:28:00	13.40	4.195	0.935	0.030				
Apr 7 2026	11:29:00	13.35	4.222	1.025	0.029				
Apr 7 2026	11:30:00	13.37	4.197	1.064	0.027				
Apr 7 2026	11:31:00	13.42	4.175	0.981	0.041				
Apr 7 2026	11:32:00	13.37	4.196	0.970	0.041				
Apr 7 2026	11:33:00	13.40	4.181	0.938	0.040				
Apr 7 2026	11:34:00	13.34	4.216	1.053	0.027				
Apr 7 2026	11:35:00	13.41	4.167	1.010	0.031				
End of port 2 point 1									
Apr 7 2026	11:36:00	13.44	4.148	0.973	0.032				
Apr 7 2026	11:37:00	13.46	4.151	0.949	0.040				
Apr 7 2026	11:38:00	13.41	4.167	1.029	0.033				
Apr 7 2026	11:39:00	13.37	4.197	1.023	0.040				
Apr 7 2026	11:40:00	13.37	4.213	0.964	0.042				
Apr 7 2026	11:41:00	13.42	4.169	1.025	0.034				
Apr 7 2026	11:42:00	13.50	4.117	1.033	0.040				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 7 2026	11:43:00	13.49	4.137	1.081	0.046				
Apr 7 2026	11:44:00	13.50	4.113	1.049	0.036				
Apr 7 2026	11:45:00	13.43	4.146	1.029	0.035				
End of port 2 point 2									
Apr 7 2026	11:46:00	13.40	4.155	1.006	0.044				
Apr 7 2026	11:47:00	13.41	4.173	0.976	0.047				
Apr 7 2026	11:48:00	13.38	4.161	0.964	0.044				
Apr 7 2026	11:49:00	13.43	4.135	0.976	0.029				
Apr 7 2026	11:50:00	13.45	4.152	0.976	0.044				
Apr 7 2026	11:51:00	13.36	4.183	0.935	0.038				
Apr 7 2026	11:52:00	13.37	4.188	0.945	0.037				
Apr 7 2026	11:53:00	13.46	4.130	0.970	0.036				
Apr 7 2026	11:54:00	13.39	4.142	0.892	0.036				
Apr 7 2026	11:55:00	13.40	4.170	1.021	0.044				
End of port 2 point 3									
Apr 7 2026	11:56:00	13.41	4.159	1.025	0.045				
Apr 7 2026	11:57:00	13.44	4.131	0.989	0.040				
Apr 7 2026	11:58:00	13.44	4.140	1.001	0.042				
Apr 7 2026	11:59:00	13.44	4.151	0.979	0.044				
Apr 7 2026	12:00:00	13.46	4.120	0.920	0.039				
Apr 7 2026	12:01:00	13.48	4.114	0.910	0.037				
Apr 7 2026	12:02:00	13.51	4.109	0.910	0.035				
Apr 7 2026	12:03:00	13.47	4.124	0.966	0.042				
Apr 7 2026	12:04:00	13.44	4.139	0.937	0.043				
Apr 7 2026	12:05:00	13.42	4.143	0.982	0.029				
End of port 2 point 4									
Apr 7 2026	12:06:00	13.44	4.147	0.995	0.039				
Apr 7 2026	12:07:00	13.42	4.150	1.005	0.034				
Apr 7 2026	12:08:00	13.40	4.136	0.905	0.039				
Apr 7 2026	12:09:00	13.49	4.096	0.962	0.042				
Apr 7 2026	12:10:00	13.47	4.125	0.942	0.039				
Apr 7 2026	12:11:00	13.49	4.103	0.986	0.032				
Apr 7 2026	12:12:00	13.43	4.126	1.012	0.028				
Apr 7 2026	12:13:00	13.49	4.115	0.959	0.047				
Apr 7 2026	12:14:00	13.52	4.087	0.970	0.035				
Apr 7 2026	12:15:00	13.38	4.147	0.974	0.034				
End of port 2 point 5									
Apr 7 2026	12:16:00	13.47	4.119	1.060	0.035				
Apr 7 2026	12:17:00	13.49	4.108	0.998	0.036				
Apr 7 2026	12:18:00	13.45	4.131	1.010	0.053				
Apr 7 2026	12:19:00	13.47	4.111	0.967	0.045				
Apr 7 2026	12:20:00	13.32	4.130	0.996	0.038				
Apr 7 2026	12:21:00	13.40	4.139	0.933	0.039				
Apr 7 2026	12:22:00	13.42	4.136	0.962	0.045				
Apr 7 2026	12:23:00	13.34	4.166	0.981	0.046				
Apr 7 2026	12:24:00	13.43	4.145	0.995	0.041				
Apr 7 2026	12:25:00	13.43	4.143	0.930	0.031				
End of port 2 point 6									
Apr 7 2026	12:26:00	13.40	4.127	0.914	0.046				
Apr 7 2026	12:27:00	13.39	4.144	0.888	0.051				
Apr 7 2026	12:28:00	13.47	4.116	0.935	0.049				
Apr 7 2026	12:29:00	13.44	4.132	0.916	0.044				

Apr 7 2026	12:30:00	13.39	4.156	0.939	0.039				
Apr 7 2026	12:31:00	13.50	4.108	0.951	0.042				
Apr 7 2026	12:32:00	13.38	4.162	0.910	0.045				
Apr 7 2026	12:33:00	13.51	4.119	0.930	0.044				
Apr 7 2026	12:34:00	13.53	4.084	0.905	0.045				
Apr 7 2026	12:35:00	13.42	4.127	0.872	0.049				
End of port 2 point 7									
Apr 7 2026	12:36:00	13.45	4.133	0.848	0.050				
Apr 7 2026	12:37:00	13.55	4.062	0.934	0.050				
Apr 7 2026	12:38:00	13.45	4.126	0.951	0.055				
Apr 7 2026	12:39:00	13.39	4.150	0.920	0.051				
Apr 7 2026	12:40:00	13.46	4.100	0.944	0.039				
Apr 7 2026	12:41:00	13.45	4.103	0.884	0.049				
Apr 7 2026	12:42:00	13.46	4.104	0.959	0.038				
Apr 7 2026	12:43:00	13.47	4.100	0.988	0.044				
Apr 7 2026	12:44:00	13.48	4.095	0.926	0.032				
Apr 7 2026	12:45:00	13.49	4.081	0.948	0.038				
End of port 2 point 8									
Apr 7 2026	12:46:00	13.47	4.081	0.987	0.041				
Apr 7 2026	12:47:00	13.50	4.078	1.015	0.048				
Apr 7 2026	12:48:00	13.41	4.119	1.035	0.037				
Apr 7 2026	12:49:00	13.46	4.108	0.961	0.030				
Apr 7 2026	12:50:00	13.45	4.101	0.941	0.046				
Apr 7 2026	12:51:00	13.42	4.120	1.020	0.052				
Apr 7 2026	12:52:00	13.41	4.119	0.940	0.055				
Apr 7 2026	12:53:00	13.41	4.113	0.908	0.038				
Apr 7 2026	12:54:00	13.45	4.109	0.918	0.048				
Apr 7 2026	12:55:00	13.37	4.131	0.991	0.049				
End of port 2 point 9									
Apr 7 2026	12:56:00	13.44	4.106	0.968	0.035				
Apr 7 2026	12:57:00	13.42	4.110	0.903	0.043				
Apr 7 2026	12:58:00	13.44	4.100	0.882	0.037				
Apr 7 2026	12:59:00	13.50	4.061	0.892	0.048				
Apr 7 2026	13:00:00	13.41	4.106	0.881	0.050				
Apr 7 2026	13:01:00	13.39	4.106	0.879	0.045				
Apr 7 2026	13:02:00	13.50	4.077	0.919	0.039				
Apr 7 2026	13:03:00	13.46	4.077	0.899	0.053				
Apr 7 2026	13:04:00	13.48	4.057	0.936	0.048				
Apr 7 2026	13:05:00	13.46	4.088	0.911	0.046				
End of port 2 point 10									
Apr 7 2026	13:06:00	13.48	4.061	0.835	0.044				
Apr 7 2026	13:07:00	13.43	4.106	0.976	0.039				
Apr 7 2026	13:08:00	13.42	4.086	0.842	0.037				
Apr 7 2026	13:09:00	13.44	4.102	0.903	0.049				
Apr 7 2026	13:10:00	13.50	4.037	0.960	0.035				
Apr 7 2026	13:11:00	13.46	4.088	0.927	0.029				
Apr 7 2026	13:12:00	13.46	4.085	0.976	0.049				
Apr 7 2026	13:13:00	13.41	4.095	0.907	0.034				
Apr 7 2026	13:14:00	13.39	4.107	0.910	0.034				
Apr 7 2026	13:15:00	13.38	4.128	0.888	0.041				
End of port 2 point 11									
Apr 7 2026	13:16:00	13.45	4.068	0.905	0.036				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 7 2026	13:17:00	13.42	4.111	0.908	0.053				
Apr 7 2026	13:18:00	13.37	4.130	0.891	0.046				
Apr 7 2026	13:19:00	13.42	4.092	0.898	0.044				
Apr 7 2026	13:20:00	13.49	4.063	0.869	0.041				
Apr 7 2026	13:21:00	13.48	4.069	0.897	0.035				
Apr 7 2026	13:22:00	13.49	4.046	0.886	0.029				
Apr 7 2026	13:23:00	13.47	4.066	0.941	0.035				
Apr 7 2026	13:24:00	13.46	4.069	0.961	0.031				
Apr 7 2026	13:25:00	13.46	4.059	0.978	0.039				
End of port 2 point 12									

	Average:	13.39	4.181	1.054	0.039				
	Max:	13.55	4.281	1.580	0.055				
	Min:	13.28	4.037	0.835	0.021				

Stratification Results									
Port	**Point**	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
1	1	13.35	4.235	1.420	0.038				
1	2	13.40	4.245	1.286	0.049				
1	3	13.36	4.258	1.199	0.038				
1	4	13.39	4.233	1.163	0.042				
1	5	13.34	4.270	1.140	0.046				
1	6	13.35	4.236	1.100	0.047				
1	7	13.34	4.248	1.128	0.036				
1	8	13.35	4.248	1.077	0.033				
1	9	13.37	4.233	1.096	0.041				
1	10	13.34	4.235	1.049	0.040				
1	11	13.35	4.221	1.086	0.036				
1	12	13.34	4.239	0.971	0.039				
2	1	13.39	4.191	0.979	0.036				
2	2	13.44	4.161	0.999	0.033				
2	3	13.38	4.160	0.952	0.044				
2	4	13.45	4.124	0.979	0.041				
2	5	13.47	4.110	0.967	0.041				
2	6	13.45	4.125	0.973	0.044				
2	7	13.42	4.127	0.901	0.047				
2	8	13.46	4.120	0.946	0.049				
2	9	13.44	4.122	0.978	0.053				
2	10	13.42	4.089	0.878	0.042				
2	11	13.45	4.083	0.920	0.036				
2	12	13.42	4.078	0.913	0.046				
	Strat diff:	0.075	0.087	0.374	0.011				
	Strat %:	0.563	2.509	9.546	8.526				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 1 Post run bias

09:10:00 - 13:25:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				
				Run summary data					
	Raw Avg:	13.39	4.181	1.054	0.039				
	Max:	13.55	4.281	1.580	0.055				
	Min:	13.28	4.037	0.835	0.021				
				Cylinder Concentrations					
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				
				Calibration Readings					
	Zero reading:	0.005	0.013	0.004	-0.029				
	Low reading:								
	Mid reading:	11.52	3.955	5.154	4.569				
	High reading:	20.99	8.308	10.25	10.28				
				EPA Method 7E Error Calculations					
Zero %Err:	**<2.0**	0.024	0.157	0.039	-0.284				
Mid %Err:	**<2.0**	0.000	0.385	0.116	-0.783				
High %Err:	**<2.0**	0.143	0.072	-0.678	0.587				
				Initial Bias Data					
	Zero reading:	0.022	0.028	0.002	-0.003				
	Span reading:	11.52	3.894	5.170	4.466				
Zero % bias:	**<5.0**	0.081	0.181	-0.019	0.254				
Span % bias:	**<5.0**	0.000	-0.735	0.155	-1.008				
				Final Bias Data					
	Zero reading:	0.063	0.018	0.027	0.022				
	Span reading:	11.38	3.837	5.071	4.391				
Zero % bias:	**<5.0**	0.277	0.060	0.223	0.499				
Span % bias:	**<5.0**	-0.668	-1.421	-0.804	-1.742				
Zero % drift:	**<3.0**	0.196	0.121	0.242	0.245				
Span % drift:	**<3.0**	0.668	0.686	0.959	0.734				
				Bias Corrected Averages					
	Cor Avg:	13.48	4.245	1.047	0.031				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 2 Average Results

14:15:00 - 18:23:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
Apr 7 2026	14:16:00	13.35	4.131	0.854	0.059				
Apr 7 2026	14:17:00	13.45	4.093	0.843	0.041				
Apr 7 2026	14:18:00	13.45	4.070	0.823	0.047				
Apr 7 2026	14:19:00	13.47	4.071	0.840	0.043				
Apr 7 2026	14:20:00	13.43	4.091	0.886	0.042				
Apr 7 2026	14:21:00	13.47	4.064	0.938	0.043				
Apr 7 2026	14:22:00	13.47	4.073	0.969	0.043				
Apr 7 2026	14:23:00	13.45	4.075	0.960	0.036				
Apr 7 2026	14:24:00	13.49	4.057	0.941	0.048				
Apr 7 2026	14:25:00	13.49	4.046	0.908	0.044				
End of port 1 point 1									
Apr 7 2026	14:26:00	13.48	4.048	0.893	0.051				
Apr 7 2026	14:27:00	13.45	4.059	0.900	0.051				
Apr 7 2026	14:28:00	13.37	4.116	0.870	0.048				
Apr 7 2026	14:29:00	13.49	4.057	0.822	0.035				
Apr 7 2026	14:30:00	13.44	4.072	0.829	0.042				
Apr 7 2026	14:31:00	13.41	4.070	0.845	0.041				
Apr 7 2026	14:32:00	13.40	4.097	0.801	0.038				
Apr 7 2026	14:33:00	13.45	4.069	0.791	0.028				
Apr 7 2026	14:34:00	13.47	4.051	0.786	0.035				
Apr 7 2026	14:35:00	13.36	4.098	0.820	0.037				
End of port 1 point 2									
Apr 7 2026	14:36:00	13.42	4.095	0.807	0.040				
Apr 7 2026	14:37:00	13.40	4.095	0.850	0.045				
Apr 7 2026	14:38:00	13.44	4.070	0.811	0.038				
Apr 7 2026	14:39:00	13.51	4.064	0.810	0.047				
Apr 7 2026	14:40:00	13.45	4.071	0.820	0.042				
Apr 7 2026	14:41:00	13.46	4.075	0.781	0.045				
Apr 7 2026	14:42:00	13.45	4.066	0.814	0.043				
Apr 7 2026	14:43:00	13.45	4.050	0.804	0.046				
Apr 7 2026	14:44:00	13.46	4.067	0.816	0.045				
Apr 7 2026	14:45:00	13.39	4.096	0.838	0.038				
End of port 1 point 3									
Apr 7 2026	14:46:00	13.45	4.055	0.845	0.046				
Apr 7 2026	14:47:00	13.42	4.086	0.860	0.054				
Apr 7 2026	14:48:00	13.48	4.050	0.744	0.049				
Apr 7 2026	14:49:00	13.49	4.042	0.802	0.034				
Apr 7 2026	14:50:00	13.52	4.050	0.786	0.049				
Apr 7 2026	14:51:00	13.46	4.053	0.802	0.037				
Apr 7 2026	14:52:00	13.48	4.057	0.769	0.038				
Apr 7 2026	14:53:00	13.42	4.079	0.807	0.036				
Apr 7 2026	14:54:00	13.39	4.087	0.804	0.047				
Apr 7 2026	14:55:00	13.41	4.083	0.755	0.034				
End of port 1 point 4									
Apr 7 2026	14:56:00	13.50	4.045	0.834	0.041				
Apr 7 2026	14:57:00	13.44	4.053	0.808	0.046				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 7 2026	14:58:00	13.47	4.051	0.796	0.042				
Apr 7 2026	14:59:00	13.44	4.072	0.832	0.033				
Apr 7 2026	15:00:00	13.47	4.047	0.795	0.029				
Apr 7 2026	15:01:00	13.46	4.063	0.781	0.040				
Apr 7 2026	15:02:00	13.50	4.030	0.798	0.049				
Apr 7 2026	15:03:00	13.53	4.022	0.847	0.038				
Apr 7 2026	15:04:00	13.51	4.024	0.836	0.035				
Apr 7 2026	15:05:00	13.42	4.064	0.769	0.044				
End of port 1 point 5									
Apr 7 2026	15:06:00	13.45	4.072	0.816	0.049				
Apr 7 2026	15:07:00	13.47	4.040	0.828	0.046				
Apr 7 2026	15:08:00	13.45	4.063	0.777	0.041				
Apr 7 2026	15:09:00	13.51	4.024	0.820	0.038				
Apr 7 2026	15:10:00	13.48	4.046	0.792	0.037				
Apr 7 2026	15:11:00	13.51	4.017	0.794	0.054				
Apr 7 2026	15:12:00	13.46	4.046	0.798	0.043				
Apr 7 2026	15:13:00	13.44	4.062	0.795	0.050				
Apr 7 2026	15:14:00	13.43	4.074	0.779	0.049				
Apr 7 2026	15:15:00	13.43	4.077	0.776	0.060				
End of port 1 point 6									
Apr 7 2026	15:16:00	13.46	4.066	0.815	0.044				
Apr 7 2026	15:17:00	13.49	4.035	0.795	0.034				
Apr 7 2026	15:18:00	13.48	4.045	0.800	0.048				
Apr 7 2026	15:19:00	13.47	4.044	0.755	0.043				
Apr 7 2026	15:20:00	13.51	4.052	0.794	0.043				
Apr 7 2026	15:21:00	13.50	4.022	0.806	0.034				
Apr 7 2026	15:22:00	13.48	4.046	0.767	0.043				
Apr 7 2026	15:23:00	13.50	4.045	0.852	0.042				
Apr 7 2026	15:24:00	13.49	4.065	0.836	0.026				
Apr 7 2026	15:25:00	13.47	4.056	0.788	0.049				
End of port 1 point 7									
Apr 7 2026	15:26:00	13.41	4.076	0.777	0.041				
Apr 7 2026	15:27:00	13.41	4.084	0.797	0.042				
Apr 7 2026	15:28:00	13.49	4.040	0.772	0.028				
Apr 7 2026	15:29:00	13.46	4.044	0.765	0.036				
Apr 7 2026	15:30:00	13.42	4.060	0.777	0.039				
Apr 7 2026	15:31:00	13.57	4.015	0.766	0.038				
Apr 7 2026	15:32:00	13.43	4.054	0.792	0.039				
Apr 7 2026	15:33:00	13.43	4.051	0.724	0.033				
Apr 7 2026	15:34:00	13.46	4.041	0.756	0.029				
Apr 7 2026	15:35:00	13.48	4.028	0.739	0.031				
End of port 1 point 8									
Apr 7 2026	15:36:00	13.50	4.021	0.736	0.038				
Apr 7 2026	15:37:00	13.54	4.001	0.741	0.030				
Apr 7 2026	15:38:00	13.47	4.042	0.752	0.038				
Apr 7 2026	15:39:00	13.46	4.031	0.777	0.037				
Apr 7 2026	15:40:00	13.38	4.093	0.774	0.043				
Apr 7 2026	15:41:00	13.37	4.102	0.782	0.043				
Apr 7 2026	15:42:00	13.46	4.046	0.711	0.043				
Apr 7 2026	15:43:00	13.48	4.063	0.703	0.047				
Apr 7 2026	15:44:00	13.52	4.022	0.677	0.038				
Apr 7 2026	15:45:00	13.47	4.044	0.727	0.038				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

End of port 1 point 9									
Apr 7 2026	15:46:00	13.52	4.032	0.745	0.048				
Apr 7 2026	15:47:00	13.48	4.064	0.724	0.031				
Apr 7 2026	15:48:00	13.51	4.032	0.718	0.034				
Apr 7 2026	15:49:00	13.48	4.062	0.745	0.053				
Apr 7 2026	15:50:00	13.48	4.051	0.764	0.050				
Apr 7 2026	15:51:00	13.47	4.037	0.829	0.051				
Apr 7 2026	15:52:00	13.49	4.029	0.804	0.051				
Apr 7 2026	15:53:00	13.49	4.034	0.776	0.049				
Apr 7 2026	15:54:00	13.55	4.010	0.807	0.050				
Apr 7 2026	15:55:00	13.50	4.022	0.781	0.047				
End of port 1 point 10									
Apr 7 2026	15:56:00	13.45	4.069	0.730	0.031				
Apr 7 2026	15:57:00	13.49	4.020	0.739	0.040				
Apr 7 2026	15:58:00	13.45	4.074	0.715	0.032				
Apr 7 2026	15:59:00	13.47	4.039	0.753	0.046				
Apr 7 2026	16:00:00	13.49	4.046	0.717	0.032				
Apr 7 2026	16:01:00	13.50	4.030	0.722	0.044				
Apr 7 2026	16:02:00	13.46	4.058	0.723	0.045				
Apr 7 2026	16:03:00	13.39	4.088	0.735	0.036				
Apr 7 2026	16:04:00	13.43	4.069	0.731	0.045				
Apr 7 2026	16:05:00	13.48	4.051	0.685	0.039				
End of port 1 point 11									
Apr 7 2026	16:06:00	13.45	4.043	0.720	0.042				
Apr 7 2026	16:07:00	13.46	4.054	0.722	0.046				
Apr 7 2026	16:08:00	13.50	4.044	0.770	0.042				
Apr 7 2026	16:09:00	13.46	4.052	0.784	0.037				
Apr 7 2026	16:10:00	13.49	4.049	0.798	0.038				
Apr 7 2026	16:11:00	13.40	4.073	0.723	0.046				
Apr 7 2026	16:12:00	13.47	4.060	0.790	0.044				
Apr 7 2026	16:13:00	13.50	4.047	0.760	0.044				
Apr 7 2026	16:14:00	13.51	4.040	0.787	0.031				
Apr 7 2026	16:15:00	13.49	4.034	0.719	0.042				
End of port 1 point 12									
Apr 7 2026	16:24:00	13.46	4.065	0.752	0.032				
Apr 7 2026	16:25:00	13.36	4.083	0.759	0.050				
Apr 7 2026	16:26:00	13.43	4.089	0.770	0.045				
Apr 7 2026	16:27:00	13.38	4.093	0.840	0.040				
Apr 7 2026	16:28:00	13.39	4.117	0.757	0.050				
Apr 7 2026	16:29:00	13.43	4.084	0.823	0.035				
Apr 7 2026	16:30:00	13.44	4.088	0.793	0.048				
Apr 7 2026	16:31:00	13.44	4.086	0.765	0.045				
Apr 7 2026	16:32:00	13.44	4.073	0.785	0.034				
Apr 7 2026	16:33:00	13.44	4.082	0.730	0.044				
End of port 2 point 1									
Apr 7 2026	16:34:00	13.45	4.090	0.740	0.039				
Apr 7 2026	16:35:00	13.43	4.088	0.801	0.037				
Apr 7 2026	16:36:00	13.40	4.095	0.734	0.043				
Apr 7 2026	16:37:00	13.44	4.108	0.779	0.040				
Apr 7 2026	16:38:00	13.47	4.070	0.796	0.037				
Apr 7 2026	16:39:00	13.42	4.097	0.836	0.036				
Apr 7 2026	16:40:00	13.45	4.080	0.796	0.040				

Apr 7 2026	16:41:00	13.45	4.080	0.744	0.047				
Apr 7 2026	16:42:00	13.43	4.091	0.725	0.042				
Apr 7 2026	16:43:00	13.46	4.088	0.788	0.046				
End of port 2 point 2									
Apr 7 2026	16:44:00	13.43	4.106	0.819	0.053				
Apr 7 2026	16:45:00	13.44	4.102	0.816	0.041				
Apr 7 2026	16:46:00	13.46	4.081	0.786	0.035				
Apr 7 2026	16:47:00	13.45	4.083	0.796	0.045				
Apr 7 2026	16:48:00	13.42	4.101	0.733	0.045				
Apr 7 2026	16:49:00	13.42	4.114	0.776	0.054				
Apr 7 2026	16:50:00	13.44	4.112	0.826	0.050				
Apr 7 2026	16:51:00	13.44	4.107	0.821	0.040				
Apr 7 2026	16:52:00	13.43	4.124	0.735	0.051				
Apr 7 2026	16:53:00	13.44	4.085	0.771	0.049				
End of port 2 point 3									
Apr 7 2026	16:54:00	13.43	4.112	0.754	0.033				
Apr 7 2026	16:55:00	13.41	4.115	0.711	0.043				
Apr 7 2026	16:56:00	13.44	4.102	0.776	0.037				
Apr 7 2026	16:57:00	13.44	4.105	0.779	0.046				
Apr 7 2026	16:58:00	13.43	4.105	0.824	0.045				
Apr 7 2026	16:59:00	13.45	4.104	0.782	0.047				
Apr 7 2026	17:00:00	13.44	4.099	0.856	0.043				
Apr 7 2026	17:01:00	13.45	4.096	0.774	0.047				
Apr 7 2026	17:02:00	13.43	4.102	0.763	0.041				
Apr 7 2026	17:03:00	13.47	4.092	0.790	0.037				
End of port 2 point 4									
Apr 7 2026	17:04:00	13.45	4.095	0.798	0.039				
Apr 7 2026	17:05:00	13.42	4.105	0.790	0.047				
Apr 7 2026	17:06:00	13.44	4.114	0.748	0.053				
Apr 7 2026	17:07:00	13.41	4.118	0.766	0.051				
Apr 7 2026	17:08:00	13.47	4.100	0.786	0.038				
Apr 7 2026	17:09:00	13.36	4.144	0.700	0.050				
Apr 7 2026	17:10:00	13.44	4.140	0.743	0.040				
Apr 7 2026	17:11:00	13.40	4.129	0.807	0.046				
Apr 7 2026	17:12:00	13.42	4.124	0.728	0.039				
Apr 7 2026	17:13:00	13.44	4.112	0.701	0.042				
End of port 2 point 5									
Apr 7 2026	17:14:00	13.44	4.099	0.785	0.038				
Apr 7 2026	17:15:00	13.43	4.110	0.763	0.048				
Apr 7 2026	17:16:00	13.45	4.100	0.798	0.044				
Apr 7 2026	17:17:00	13.48	4.089	0.687	0.046				
Apr 7 2026	17:18:00	13.41	4.110	0.789	0.040				
Apr 7 2026	17:19:00	13.49	4.096	0.791	0.046				
Apr 7 2026	17:20:00	13.43	4.115	0.763	0.048				
Apr 7 2026	17:21:00	13.43	4.116	0.744	0.040				
Apr 7 2026	17:22:00	13.46	4.098	0.778	0.029				
Apr 7 2026	17:23:00	13.43	4.112	0.802	0.045				
End of port 2 point 6									
Apr 7 2026	17:24:00	13.45	4.109	0.753	0.042				
Apr 7 2026	17:25:00	13.46	4.098	0.759	0.048				
Apr 7 2026	17:26:00	13.45	4.102	0.717	0.040				
Apr 7 2026	17:27:00	13.47	4.098	0.773	0.051				

Apr 7 2026	17:28:00	13.53	4.077	0.790	0.043				
Apr 7 2026	17:29:00	13.46	4.100	0.761	0.035				
Apr 7 2026	17:30:00	13.45	4.103	0.811	0.043				
Apr 7 2026	17:31:00	13.44	4.116	0.713	0.043				
Apr 7 2026	17:32:00	13.42	4.125	0.718	0.043				
Apr 7 2026	17:33:00	13.41	4.123	0.720	0.054				
End of port 2 point 7									
Apr 7 2026	17:34:00	13.45	4.121	0.793	0.030				
Apr 7 2026	17:35:00	13.39	4.123	0.746	0.033				
Apr 7 2026	17:36:00	13.43	4.117	0.731	0.033				
Apr 7 2026	17:37:00	13.45	4.122	0.726	0.039				
Apr 7 2026	17:38:00	13.46	4.112	0.783	0.040				
Apr 7 2026	17:39:00	13.40	4.137	0.770	0.037				
Apr 7 2026	17:40:00	13.46	4.101	0.764	0.043				
Apr 7 2026	17:41:00	13.42	4.141	0.759	0.047				
Apr 7 2026	17:42:00	13.48	4.095	0.803	0.043				
Apr 7 2026	17:43:00	13.41	4.132	0.774	0.049				
End of port 2 point 8									
Apr 7 2026	17:44:00	13.41	4.139	0.776	0.035				
Apr 7 2026	17:45:00	13.46	4.098	0.733	0.040				
Apr 7 2026	17:46:00	13.44	4.129	0.760	0.035				
Apr 7 2026	17:47:00	13.48	4.110	0.767	0.044				
Apr 7 2026	17:48:00	13.44	4.108	0.770	0.048				
Apr 7 2026	17:49:00	13.48	4.119	0.784	0.044				
Apr 7 2026	17:50:00	13.40	4.121	0.736	0.040				
Apr 7 2026	17:51:00	13.47	4.100	0.782	0.033				
Apr 7 2026	17:52:00	13.49	4.073	0.693	0.043				
Apr 7 2026	17:53:00	13.46	4.102	0.753	0.033				
End of port 2 point 9									
Apr 7 2026	17:54:00	13.38	4.146	0.773	0.034				
Apr 7 2026	17:55:00	13.40	4.141	0.738	0.044				
Apr 7 2026	17:56:00	13.44	4.115	0.727	0.038				
Apr 7 2026	17:57:00	13.50	4.084	0.709	0.048				
Apr 7 2026	17:58:00	13.43	4.112	0.744	0.042				
Apr 7 2026	17:59:00	13.44	4.123	0.755	0.056				
Apr 7 2026	18:00:00	13.45	4.105	0.750	0.030				
Apr 7 2026	18:01:00	13.45	4.120	0.663	0.048				
Apr 7 2026	18:02:00	13.50	4.096	0.779	0.046				
Apr 7 2026	18:03:00	13.45	4.102	0.764	0.043				
End of port 2 point 10									
Apr 7 2026	18:04:00	13.44	4.126	0.700	0.040				
Apr 7 2026	18:05:00	13.41	4.120	0.707	0.043				
Apr 7 2026	18:06:00	13.47	4.118	0.730	0.046				
Apr 7 2026	18:07:00	13.46	4.106	0.679	0.039				
Apr 7 2026	18:08:00	13.44	4.123	0.696	0.049				
Apr 7 2026	18:09:00	13.41	4.127	0.694	0.043				
Apr 7 2026	18:10:00	13.41	4.150	0.762	0.049				
Apr 7 2026	18:11:00	13.47	4.108	0.814	0.046				
Apr 7 2026	18:12:00	13.51	4.085	0.725	0.045				
Apr 7 2026	18:13:00	13.44	4.114	0.731	0.045				
End of port 2 point 11									
Apr 7 2026	18:14:00	13.50	4.102	0.739	0.034				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 7 2026	18:15:00	13.42	4.115	0.734	0.040				
Apr 7 2026	18:16:00	13.45	4.143	0.739	0.043				
Apr 7 2026	18:17:00	13.49	4.099	0.765	0.046				
Apr 7 2026	18:18:00	13.46	4.097	0.736	0.039				
Apr 7 2026	18:19:00	13.45	4.130	0.737	0.050				
Apr 7 2026	18:20:00	13.50	4.087	0.728	0.040				
Apr 7 2026	18:21:00	13.47	4.105	0.776	0.047				
Apr 7 2026	18:22:00	13.44	4.117	0.678	0.039				
Apr 7 2026	18:23:00	13.46	4.110	0.732	0.042				
End of port 2 point 12									

	Average:	13.45	4.081	0.776	0.042				
	Max:	13.57	4.150	0.969	0.060				
	Min:	13.35	4.001	0.663	0.026				

Stratification Results

Port	**Point**	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
1	1	13.42	4.081	0.895	0.043				
1	2	13.43	4.086	0.833	0.043				
1	3	13.46	4.066	0.797	0.041				
1	4	13.45	4.077	0.782	0.039				
1	5	13.50	4.046	0.804	0.038				
1	6	13.44	4.058	0.807	0.047				
1	7	13.50	4.066	0.821	0.044				
1	8	13.46	4.053	0.751	0.034				
1	9	13.48	4.046	0.744	0.047				
1	10	13.50	4.032	0.765	0.041				
1	11	13.46	4.049	0.714	0.043				
1	12	13.46	4.076	0.772	0.044				
2	1	13.39	4.091	0.801	0.040				
2	2	13.43	4.084	0.758	0.039				
2	3	13.43	4.097	0.786	0.043				
2	4	13.44	4.090	0.778	0.035				
2	5	13.42	4.125	0.761	0.049				
2	6	13.45	4.104	0.756	0.041				
2	7	13.44	4.112	0.744	0.046				
2	8	13.39	4.117	0.761	0.039				
2	9	13.44	4.102	0.748	0.041				
2	10	13.45	4.112	0.766	0.040				
2	11	13.44	4.110	0.736	0.047				
2	12	13.48	4.117	0.740	0.042				
	Strat diff:	0.052	0.042	0.119	0.007				
	Strat %:	0.434	1.254	7.970	9.742				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 2 Post run bias

14:15:00 - 18:23:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				
Run summary data									
	Raw Avg:	13.45	4.081	0.776	0.042				
	Max:	13.57	4.150	0.969	0.060				
	Min:	13.35	4.001	0.663	0.026				
Cylinder Concentrations									
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				
Calibration Readings									
	Zero reading:	0.005	0.013	0.004	-0.029				
	Low reading:								
	Mid reading:	11.52	3.955	5.154	4.569				
	High reading:	20.99	8.308	10.25	10.28				
EPA Method 7E Error Calculations									
Zero %Err:	**<2.0**	0.024	0.157	0.039	-0.284				
Mid %Err:	**<2.0**	0.000	0.385	0.116	-0.783				
High %Err:	**<2.0**	0.143	0.072	-0.678	0.587				
Initial Bias Data									
	Zero reading:	0.063	0.018	0.027	0.022				
	Span reading:	11.38	3.837	5.071	4.391				
Zero % bias:	**<5.0**	0.277	0.060	0.223	0.499				
Span % bias:	**<5.0**	-0.668	-1.421	-0.804	-1.742				
Final Bias Data									
	Zero reading:	0.013	0.070	0.000	-0.001				
	Span reading:	11.41	3.879	5.092	4.375				
Zero % bias:	**<5.0**	0.038	0.687	-0.039	0.274				
Span % bias:	**<5.0**	-0.525	-0.915	-0.601	-1.898				
Zero % drift:	**<3.0**	0.239	0.627	0.262	0.225				
Span % drift:	**<3.0**	0.143	0.506	0.203	0.156				
Bias Corrected Averages									
	Cor Avg:	13.60	4.152	0.774	0.033				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 1 Average Results - run 3

07:00:00 - 11:05:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
Apr 8 2026	07:01:00	13.38	4.201	0.872	0.078				
Apr 8 2026	07:02:00	13.45	4.174	0.860	0.081				
Apr 8 2026	07:03:00	13.37	4.217	0.899	0.086				
Apr 8 2026	07:04:00	13.37	4.231	0.868	0.082				
Apr 8 2026	07:05:00	13.39	4.215	0.860	0.090				
Apr 8 2026	07:06:00	13.37	4.243	0.834	0.088				
Apr 8 2026	07:07:00	13.36	4.241	0.815	0.076				
Apr 8 2026	07:08:00	13.41	4.211	0.835	0.087				
Apr 8 2026	07:09:00	13.39	4.192	0.866	0.084				
Apr 8 2026	07:10:00	13.36	4.213	0.846	0.073				
End of port 1 point 1									
Apr 8 2026	07:11:00	13.39	4.223	0.788	0.088				
Apr 8 2026	07:12:00	13.36	4.227	0.860	0.070				
Apr 8 2026	07:13:00	13.37	4.229	0.880	0.073				
Apr 8 2026	07:14:00	13.39	4.227	0.870	0.082				
Apr 8 2026	07:15:00	13.38	4.235	0.876	0.083				
Apr 8 2026	07:16:00	13.38	4.214	0.865	0.086				
Apr 8 2026	07:17:00	13.37	4.217	0.869	0.085				
Apr 8 2026	07:18:00	13.38	4.222	0.886	0.090				
Apr 8 2026	07:19:00	13.40	4.211	0.905	0.071				
Apr 8 2026	07:20:00	13.41	4.209	0.904	0.075				
End of port 1 point 2									
Apr 8 2026	07:21:00	13.45	4.194	0.895	0.078				
Apr 8 2026	07:22:00	13.42	4.212	0.910	0.079				
Apr 8 2026	07:23:00	13.39	4.228	0.878	0.068				
Apr 8 2026	07:24:00	13.42	4.217	0.901	0.075				
Apr 8 2026	07:25:00	13.39	4.231	0.916	0.073				
Apr 8 2026	07:26:00	13.38	4.233	0.905	0.073				
Apr 8 2026	07:27:00	13.38	4.234	0.893	0.069				
Apr 8 2026	07:28:00	13.40	4.228	0.860	0.076				
Apr 8 2026	07:29:00	13.36	4.238	0.874	0.070				
Apr 8 2026	07:30:00	13.40	4.221	0.920	0.082				
End of port 1 point 3									
Apr 8 2026	07:31:00	13.36	4.254	0.911	0.076				
Apr 8 2026	07:32:00	13.40	4.238	0.910	0.067				
Apr 8 2026	07:33:00	13.42	4.227	0.945	0.076				
Apr 8 2026	07:34:00	13.33	4.261	0.893	0.081				
Apr 8 2026	07:35:00	13.39	4.238	0.955	0.077				
Apr 8 2026	07:36:00	13.39	4.242	0.923	0.074				
Apr 8 2026	07:37:00	13.41	4.212	0.914	0.081				
Apr 8 2026	07:38:00	13.37	4.241	0.998	0.077				
Apr 8 2026	07:39:00	13.41	4.229	0.948	0.072				
Apr 8 2026	07:40:00	13.45	4.205	0.879	0.084				
End of port 1 point 4									
Apr 8 2026	07:41:00	13.45	4.211	0.860	0.069				
Apr 8 2026	07:42:00	13.39	4.231	0.905	0.068				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 8 2026	07:43:00	13.38	4.247	0.876	0.076				
Apr 8 2026	07:44:00	13.33	4.274	0.872	0.073				
Apr 8 2026	07:45:00	13.39	4.238	0.919	0.066				
Apr 8 2026	07:46:00	13.41	4.233	0.900	0.066				
Apr 8 2026	07:47:00	13.42	4.221	0.938	0.064				
Apr 8 2026	07:48:00	13.41	4.221	0.945	0.057				
Apr 8 2026	07:49:00	13.34	4.253	0.949	0.060				
Apr 8 2026	07:50:00	13.43	4.233	0.874	0.066				
End of port 1 point 5									
Apr 8 2026	07:51:00	13.42	4.222	0.883	0.072				
Apr 8 2026	07:52:00	13.43	4.229	0.865	0.074				
Apr 8 2026	07:53:00	13.46	4.203	0.896	0.070				
Apr 8 2026	07:54:00	13.41	4.220	0.899	0.066				
Apr 8 2026	07:55:00	13.42	4.226	0.924	0.059				
Apr 8 2026	07:56:00	13.43	4.215	0.902	0.060				
Apr 8 2026	07:57:00	13.39	4.244	0.889	0.057				
Apr 8 2026	07:58:00	13.43	4.226	0.893	0.060				
Apr 8 2026	07:59:00	13.41	4.219	0.901	0.064				
Apr 8 2026	08:00:00	13.41	4.224	0.883	0.065				
End of port 1 point 6									
Apr 8 2026	08:01:00	13.38	4.254	0.866	0.063				
Apr 8 2026	08:02:00	13.48	4.199	0.826	0.061				
Apr 8 2026	08:03:00	13.37	4.230	0.878	0.061				
Apr 8 2026	08:04:00	13.39	4.241	0.852	0.056				
Apr 8 2026	08:05:00	13.40	4.236	0.860	0.055				
Apr 8 2026	08:06:00	13.43	4.229	0.932	0.070				
Apr 8 2026	08:07:00	13.39	4.237	0.875	0.069				
Apr 8 2026	08:08:00	13.37	4.239	0.858	0.061				
Apr 8 2026	08:09:00	13.45	4.211	0.897	0.071				
Apr 8 2026	08:10:00	13.40	4.217	0.849	0.064				
End of port 1 point 7									
Apr 8 2026	08:11:00	13.45	4.198	0.900	0.068				
Apr 8 2026	08:12:00	13.45	4.196	0.914	0.070				
Apr 8 2026	08:13:00	13.41	4.217	0.818	0.065				
Apr 8 2026	08:14:00	13.46	4.206	0.843	0.065				
Apr 8 2026	08:15:00	13.46	4.194	0.922	0.056				
Apr 8 2026	08:16:00	13.42	4.212	0.872	0.058				
Apr 8 2026	08:17:00	13.42	4.230	0.915	0.065				
Apr 8 2026	08:18:00	13.41	4.214	0.880	0.060				
Apr 8 2026	08:19:00	13.37	4.230	0.901	0.057				
Apr 8 2026	08:20:00	13.38	4.235	0.893	0.056				
End of port 1 point 8									
Apr 8 2026	08:21:00	13.37	4.236	0.891	0.054				
Apr 8 2026	08:22:00	13.38	4.223	0.875	0.055				
Apr 8 2026	08:23:00	13.37	4.219	0.866	0.062				
Apr 8 2026	08:24:00	13.39	4.237	0.881	0.057				
Apr 8 2026	08:25:00	13.47	4.183	0.935	0.061				
Apr 8 2026	08:26:00	13.38	4.216	0.898	0.053				
Apr 8 2026	08:27:00	13.40	4.210	0.920	0.060				
Apr 8 2026	08:28:00	13.42	4.199	0.914	0.064				
Apr 8 2026	08:29:00	13.39	4.223	0.927	0.057				
Apr 8 2026	08:30:00	13.36	4.236	0.843	0.049				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

End of port 1 point 9									
Apr 8 2026	08:31:00	13.45	4.189	0.836	0.056				
Apr 8 2026	08:32:00	13.42	4.212	0.916	0.052				
Apr 8 2026	08:33:00	13.38	4.231	0.879	0.063				
Apr 8 2026	08:34:00	13.41	4.196	0.836	0.052				
Apr 8 2026	08:35:00	13.41	4.207	0.847	0.056				
Apr 8 2026	08:36:00	13.37	4.229	0.929	0.069				
Apr 8 2026	08:37:00	13.39	4.221	0.970	0.060				
Apr 8 2026	08:38:00	13.34	4.237	0.897	0.093				
Apr 8 2026	08:39:00	13.42	4.216	0.857	0.089				
Apr 8 2026	08:40:00	13.38	4.224	0.906	0.098				
End of port 1 point 10									
Apr 8 2026	08:41:00	13.40	4.224	0.953	0.085				
Apr 8 2026	08:42:00	13.35	4.248	0.865	0.077				
Apr 8 2026	08:43:00	13.40	4.215	0.900	0.065				
Apr 8 2026	08:44:00	13.41	4.210	0.915	0.057				
Apr 8 2026	08:45:00	13.45	4.191	0.864	0.059				
Apr 8 2026	08:46:00	13.35	4.230	0.866	0.065				
Apr 8 2026	08:47:00	13.40	4.246	0.896	0.062				
Apr 8 2026	08:48:00	13.40	4.228	0.886	0.063				
Apr 8 2026	08:49:00	13.39	4.224	0.930	0.062				
Apr 8 2026	08:50:00	13.37	4.245	0.909	0.064				
End of port 1 point 11									
Apr 8 2026	08:51:00	13.42	4.209	0.963	0.054				
Apr 8 2026	08:52:00	13.38	4.229	0.917	0.050				
Apr 8 2026	08:53:00	13.35	4.239	0.927	0.054				
Apr 8 2026	08:54:00	13.39	4.215	0.924	0.058				
Apr 8 2026	08:55:00	13.41	4.214	0.879	0.063				
Apr 8 2026	08:56:00	13.44	4.208	0.859	0.062				
Apr 8 2026	08:57:00	13.39	4.212	0.921	0.102				
Apr 8 2026	08:58:00	13.42	4.205	0.856	0.063				
Apr 8 2026	08:59:00	13.42	4.208	0.889	0.062				
Apr 8 2026	09:00:00	13.39	4.225	0.925	0.062				
End of port 1 point 12									
Apr 8 2026	09:06:00	13.40	4.240	0.871	0.058				
Apr 8 2026	09:07:00	13.34	4.253	0.925	0.059				
Apr 8 2026	09:08:00	13.29	4.288	0.816	0.063				
Apr 8 2026	09:09:00	13.30	4.290	0.946	0.060				
Apr 8 2026	09:10:00	13.24	4.306	0.945	0.060				
Apr 8 2026	09:11:00	13.28	4.309	0.872	0.056				
Apr 8 2026	09:12:00	13.23	4.308	1.000	0.075				
Apr 8 2026	09:13:00	13.31	4.282	1.000	0.067				
Apr 8 2026	09:14:00	13.33	4.278	0.997	0.062				
Apr 8 2026	09:15:00	13.35	4.257	1.045	0.063				
End of port 2 point 1									
Apr 8 2026	09:16:00	13.32	4.282	1.015	0.060				
Apr 8 2026	09:17:00	13.40	4.230	1.006	0.056				
Apr 8 2026	09:18:00	13.35	4.264	0.996	0.046				
Apr 8 2026	09:19:00	13.42	4.209	0.973	0.061				
Apr 8 2026	09:20:00	13.40	4.236	0.901	0.062				
Apr 8 2026	09:21:00	13.37	4.256	0.916	0.065				
Apr 8 2026	09:22:00	13.36	4.240	0.869	0.059				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 8 2026	09:23:00	13.34	4.275	0.824	0.067				
Apr 8 2026	09:24:00	13.36	4.249	0.814	0.057				
Apr 8 2026	09:25:00	13.35	4.245	0.863	0.064				
End of port 2 point 2									
Apr 8 2026	09:26:00	13.35	4.284	0.792	0.059				
Apr 8 2026	09:27:00	13.35	4.242	0.808	0.068				
Apr 8 2026	09:28:00	13.33	4.249	0.811	0.062				
Apr 8 2026	09:29:00	13.37	4.248	0.830	0.054				
Apr 8 2026	09:30:00	13.38	4.237	0.910	0.056				
Apr 8 2026	09:31:00	13.31	4.249	0.840	0.062				
Apr 8 2026	09:32:00	13.34	4.246	0.858	0.058				
Apr 8 2026	09:33:00	13.42	4.224	0.847	0.059				
Apr 8 2026	09:34:00	13.40	4.199	0.915	0.066				
Apr 8 2026	09:35:00	13.37	4.229	0.878	0.062				
End of port 2 point 3									
Apr 8 2026	09:36:00	13.40	4.230	0.864	0.059				
Apr 8 2026	09:37:00	13.40	4.211	0.864	0.063				
Apr 8 2026	09:38:00	13.41	4.203	0.877	0.060				
Apr 8 2026	09:39:00	13.39	4.222	0.869	0.058				
Apr 8 2026	09:40:00	13.40	4.192	0.899	0.050				
Apr 8 2026	09:41:00	13.37	4.219	0.870	0.049				
Apr 8 2026	09:42:00	13.39	4.216	0.872	0.051				
Apr 8 2026	09:43:00	13.40	4.209	0.910	0.050				
Apr 8 2026	09:44:00	13.40	4.205	0.943	0.056				
Apr 8 2026	09:45:00	13.40	4.195	0.845	0.055				
End of port 2 point 4									
Apr 8 2026	09:46:00	13.36	4.231	0.866	0.050				
Apr 8 2026	09:47:00	13.35	4.219	0.889	0.045				
Apr 8 2026	09:48:00	13.40	4.211	0.918	0.053				
Apr 8 2026	09:49:00	13.40	4.205	0.942	0.054				
Apr 8 2026	09:50:00	13.38	4.205	0.899	0.058				
Apr 8 2026	09:51:00	13.41	4.178	0.869	0.055				
Apr 8 2026	09:52:00	13.41	4.195	0.859	0.062				
Apr 8 2026	09:53:00	13.39	4.218	0.849	0.055				
Apr 8 2026	09:54:00	13.36	4.223	0.873	0.055				
Apr 8 2026	09:55:00	13.34	4.249	0.863	0.067				
End of port 2 point 5									
Apr 8 2026	09:56:00	13.36	4.239	0.831	0.057				
Apr 8 2026	09:57:00	13.38	4.225	0.857	0.046				
Apr 8 2026	09:58:00	13.46	4.181	0.877	0.048				
Apr 8 2026	09:59:00	13.39	4.212	0.893	0.046				
Apr 8 2026	10:00:00	13.42	4.202	0.907	0.058				
Apr 8 2026	10:01:00	13.41	4.193	0.948	0.054				
Apr 8 2026	10:02:00	13.38	4.211	0.965	0.055				
Apr 8 2026	10:03:00	13.39	4.219	0.867	0.041				
Apr 8 2026	10:04:00	13.33	4.236	0.908	0.042				
Apr 8 2026	10:05:00	13.32	4.265	0.939	0.047				
End of port 2 point 6									
Apr 8 2026	10:06:00	13.33	4.236	0.885	0.048				
Apr 8 2026	10:07:00	13.33	4.244	0.905	0.049				
Apr 8 2026	10:08:00	13.30	4.267	0.867	0.045				
Apr 8 2026	10:09:00	13.37	4.225	0.903	0.049				

Apr 8 2026	10:10:00	13.40	4.215	0.900	0.045				
Apr 8 2026	10:11:00	13.37	4.204	0.947	0.041				
Apr 8 2026	10:12:00	13.37	4.220	0.875	0.050				
Apr 8 2026	10:13:00	13.37	4.215	0.919	0.050				
Apr 8 2026	10:14:00	13.42	4.182	0.913	0.054				
Apr 8 2026	10:15:00	13.38	4.211	0.971	0.054				
End of port 2 point 7									
Apr 8 2026	10:16:00	13.35	4.220	0.874	0.065				
Apr 8 2026	10:17:00	13.38	4.214	0.903	0.063				
Apr 8 2026	10:18:00	13.36	4.226	0.919	0.053				
Apr 8 2026	10:19:00	13.39	4.215	0.855	0.053				
Apr 8 2026	10:20:00	13.34	4.232	0.906	0.057				
Apr 8 2026	10:21:00	13.38	4.198	0.937	0.044				
Apr 8 2026	10:22:00	13.35	4.205	0.902	0.055				
Apr 8 2026	10:23:00	13.35	4.228	0.957	0.061				
Apr 8 2026	10:24:00	13.34	4.221	0.883	0.052				
Apr 8 2026	10:25:00	13.32	4.239	0.874	0.060				
End of port 2 point 8									
Apr 8 2026	10:26:00	13.31	4.240	0.883	0.054				
Apr 8 2026	10:27:00	13.38	4.225	0.862	0.060				
Apr 8 2026	10:28:00	13.38	4.203	0.872	0.064				
Apr 8 2026	10:29:00	13.44	4.189	0.858	0.054				
Apr 8 2026	10:30:00	13.41	4.189	0.929	0.056				
Apr 8 2026	10:31:00	13.42	4.179	0.911	0.064				
Apr 8 2026	10:32:00	13.42	4.202	0.950	0.051				
Apr 8 2026	10:33:00	13.35	4.223	0.913	0.060				
Apr 8 2026	10:34:00	13.37	4.208	0.972	0.056				
Apr 8 2026	10:35:00	13.38	4.190	0.974	0.049				
End of port 2 point 9									
Apr 8 2026	10:36:00	13.40	4.200	0.936	0.051				
Apr 8 2026	10:37:00	13.40	4.180	0.943	0.058				
Apr 8 2026	10:38:00	13.38	4.200	0.982	0.054				
Apr 8 2026	10:39:00	13.35	4.204	0.945	0.061				
Apr 8 2026	10:40:00	13.38	4.203	0.916	0.061				
Apr 8 2026	10:41:00	13.36	4.216	0.946	0.058				
Apr 8 2026	10:42:00	13.42	4.193	0.881	0.049				
Apr 8 2026	10:43:00	13.34	4.226	0.850	0.055				
Apr 8 2026	10:44:00	13.36	4.203	0.896	0.062				
Apr 8 2026	10:45:00	13.35	4.209	0.890	0.057				
End of port 2 point 10									
Apr 8 2026	10:46:00	13.34	4.227	0.901	0.052				
Apr 8 2026	10:47:00	13.36	4.205	0.897	0.051				
Apr 8 2026	10:48:00	13.32	4.228	0.902	0.054				
Apr 8 2026	10:49:00	13.38	4.195	0.926	0.058				
Apr 8 2026	10:50:00	13.38	4.194	0.930	0.055				
Apr 8 2026	10:51:00	13.36	4.190	0.942	0.047				
Apr 8 2026	10:52:00	13.33	4.232	0.939	0.052				
Apr 8 2026	10:53:00	13.34	4.222	0.867	0.083				
Apr 8 2026	10:54:00	13.38	4.193	0.875	0.062				
Apr 8 2026	10:55:00	13.37	4.195	0.920	0.056				
End of port 2 point 11									
Apr 8 2026	10:56:00	13.35	4.199	0.917	0.059				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 8 2026	10:57:00	13.35	4.221	0.908	0.056				
Apr 8 2026	10:58:00	13.34	4.208	0.894	0.062				
Apr 8 2026	10:59:00	13.35	4.202	0.942	0.054				
Apr 8 2026	11:00:00	13.37	4.190	0.944	0.057				
Apr 8 2026	11:01:00	13.32	4.220	0.993	0.060				
Apr 8 2026	11:02:00	13.43	4.161	0.964	0.053				
Apr 8 2026	11:03:00	13.39	4.177	0.933	0.051				
Apr 8 2026	11:04:00	13.39	4.168	0.928	0.048				
Apr 8 2026	11:05:00	13.38	4.200	0.920	0.066				
End of port 2 point 12									

	Average:	13.38	4.222	0.898	0.062				
	Max:	13.48	4.309	1.045	0.102				
	Min:	13.23	4.161	0.788	0.041				

Stratification Results									
Port	**Point**	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
1	1	13.39	4.230	0.849	0.082				
1	2	13.39	4.232	0.854	0.081				
1	3	13.42	4.216	0.871	0.072				
1	4	13.41	4.238	0.936	0.073				
1	5	13.38	4.256	0.898	0.069				
1	6	13.38	4.241	0.888	0.062				
1	7	13.41	4.251	0.886	0.064				
1	8	13.43	4.226	0.895	0.050				
1	9	13.40	4.211	0.891	0.058				
1	10	13.40	4.216	0.880	0.064				
1	11	13.41	4.228	0.884	0.067				
1	12	13.37	4.219	0.900	0.065				
2	1	13.32	4.269	0.975	0.061				
2	2	13.35	4.256	0.917	0.064				
2	3	13.37	4.224	0.842	0.060				
2	4	13.38	4.203	0.897	0.046				
2	5	13.37	4.208	0.873	0.055				
2	6	13.38	4.195	0.908	0.049				
2	7	13.37	4.221	0.905	0.047				
2	8	13.36	4.215	0.919	0.064				
2	9	13.38	4.209	0.903	0.057				
2	10	13.35	4.202	0.899	0.058				
2	11	13.37	4.198	0.912	0.056				
2	12	13.36	4.190	0.936	0.057				
	Strat diff:	0.049	0.046	0.078	0.020				
	Strat %:	0.458	1.087	8.746	9.251				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 1 Post run bias - run 3

07:00:00 - 11:05:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				
				Run summary data					
	Raw Avg:	13.38	4.222	0.898	0.062				
	Max:	13.48	4.309	1.045	0.102				
	Min:	13.23	4.161	0.788	0.041				
				Cylinder Concentrations					
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				
				Calibration Readings					
	Zero reading:	-0.021	0.053	0.006	0.035				
	Low reading:								
	Mid reading:	11.58	3.904	5.182	4.692				
	High reading:	20.99	8.300	10.36	10.26				
				EPA Method 7E Error Calculations					
Zero %Err:	**<2.0**	-0.100	0.638	0.058	0.342				
Mid %Err:	**<2.0**	0.286	-0.229	0.388	0.421				
High %Err:	**<2.0**	0.143	-0.024	0.388	0.391				
				Initial Bias Data					
	Zero reading:	0.030	0.080	0.002	0.033				
	Span reading:	11.47	3.906	5.139	4.571				
Zero % bias:	**<5.0**	0.243	0.325	-0.039	-0.020				
Span % bias:	**<5.0**	-0.525	0.024	-0.417	-1.184				
				Final Bias Data					
	Zero reading:	0.016	0.054	-0.008	-0.092				
	Span reading:	11.42	3.899	5.171	4.606				
Zero % bias:	**<5.0**	0.177	0.012	-0.136	-1.243				
Span % bias:	**<5.0**	-0.763	-0.060	-0.107	-0.842				
Zero % drift:	**<3.0**	0.066	0.313	0.097	1.223				
Span % drift:	**<3.0**	0.238	0.084	0.310	0.343				
				Bias Corrected Averages					
	Cor Avg:	13.47	4.250	0.898	0.092				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 2 Average Results - run 4

12:10:00 - 16:16:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
Apr 8 2026	12:11:00	13.36	4.141	0.871	0.064				
Apr 8 2026	12:12:00	13.31	4.128	0.897	0.063				
Apr 8 2026	12:13:00	13.33	4.153	0.876	0.054				
Apr 8 2026	12:14:00	13.34	4.130	0.873	0.053				
Apr 8 2026	12:15:00	13.31	4.152	0.871	0.054				
Apr 8 2026	12:16:00	13.40	4.116	0.892	0.050				
Apr 8 2026	12:17:00	13.40	4.105	0.909	0.047				
Apr 8 2026	12:18:00	13.35	4.115	0.913	0.056				
Apr 8 2026	12:19:00	13.42	4.096	0.981	0.058				
Apr 8 2026	12:20:00	13.41	4.112	0.938	0.050				
End of port 1 point 1									
Apr 8 2026	12:21:00	13.40	4.096	0.950	0.053				
Apr 8 2026	12:22:00	13.37	4.119	0.910	0.061				
Apr 8 2026	12:23:00	13.32	4.119	0.840	0.060				
Apr 8 2026	12:24:00	13.34	4.130	0.894	0.053				
Apr 8 2026	12:25:00	13.34	4.124	0.871	0.058				
Apr 8 2026	12:26:00	13.33	4.134	0.795	0.046				
Apr 8 2026	12:27:00	13.34	4.121	0.796	0.061				
Apr 8 2026	12:28:00	13.36	4.115	0.806	0.063				
Apr 8 2026	12:29:00	13.32	4.133	0.865	0.064				
Apr 8 2026	12:30:00	13.33	4.133	0.880	0.060				
End of port 1 point 2									
Apr 8 2026	12:31:00	13.35	4.117	0.865	0.051				
Apr 8 2026	12:32:00	13.37	4.106	0.850	0.063				
Apr 8 2026	12:33:00	13.34	4.126	0.885	0.061				
Apr 8 2026	12:34:00	13.41	4.097	0.889	0.067				
Apr 8 2026	12:35:00	13.41	4.101	0.867	0.051				
Apr 8 2026	12:36:00	13.40	4.108	0.908	0.061				
Apr 8 2026	12:37:00	13.46	4.058	0.961	0.059				
Apr 8 2026	12:38:00	13.41	4.100	0.965	0.057				
Apr 8 2026	12:39:00	13.42	4.102	0.975	0.061				
Apr 8 2026	12:40:00	13.43	4.084	0.915	0.060				
End of port 1 point 3									
Apr 8 2026	12:41:00	13.39	4.105	0.910	0.057				
Apr 8 2026	12:42:00	13.33	4.119	0.925	0.062				
Apr 8 2026	12:43:00	13.38	4.107	0.942	0.061				
Apr 8 2026	12:44:00	13.39	4.131	0.943	0.069				
Apr 8 2026	12:45:00	13.39	4.123	0.930	0.065				
Apr 8 2026	12:46:00	13.39	4.126	0.975	0.060				
Apr 8 2026	12:47:00	13.36	4.126	0.922	0.054				
Apr 8 2026	12:48:00	13.37	4.134	0.890	0.043				
Apr 8 2026	12:49:00	13.35	4.143	0.889	0.062				
Apr 8 2026	12:50:00	13.37	4.129	0.907	0.055				
End of port 1 point 4									
Apr 8 2026	12:51:00	13.39	4.118	0.892	0.060				
Apr 8 2026	12:52:00	13.35	4.116	0.949	0.055				

Apr 8 2026	12:53:00	13.37	4.128	0.895	0.057				
Apr 8 2026	12:54:00	13.36	4.126	0.897	0.056				
Apr 8 2026	12:55:00	13.42	4.116	0.918	0.055				
Apr 8 2026	12:56:00	13.40	4.101	0.949	0.046				
Apr 8 2026	12:57:00	13.37	4.097	0.841	0.050				
Apr 8 2026	12:58:00	13.34	4.123	0.867	0.061				
Apr 8 2026	12:59:00	13.41	4.126	0.836	0.056				
Apr 8 2026	13:00:00	13.36	4.103	0.833	0.053				
End of port 1 point 5									
Apr 8 2026	13:01:00	13.38	4.123	0.850	0.056				
Apr 8 2026	13:02:00	13.40	4.108	0.822	0.063				
Apr 8 2026	13:03:00	13.36	4.144	0.837	0.045				
Apr 8 2026	13:04:00	13.41	4.106	0.870	0.052				
Apr 8 2026	13:05:00	13.38	4.109	0.899	0.050				
Apr 8 2026	13:06:00	13.39	4.107	0.904	0.060				
Apr 8 2026	13:07:00	13.39	4.111	0.968	0.060				
Apr 8 2026	13:08:00	13.41	4.095	0.902	0.057				
Apr 8 2026	13:09:00	13.42	4.097	0.873	0.059				
Apr 8 2026	13:10:00	13.40	4.100	0.840	0.054				
End of port 1 point 6									
Apr 8 2026	13:11:00	13.39	4.122	0.835	0.063				
Apr 8 2026	13:12:00	13.38	4.112	0.901	0.062				
Apr 8 2026	13:13:00	13.39	4.111	0.850	0.058				
Apr 8 2026	13:14:00	13.39	4.094	0.889	0.058				
Apr 8 2026	13:15:00	13.41	4.101	0.950	0.061				
Apr 8 2026	13:16:00	13.43	4.083	0.937	0.055				
Apr 8 2026	13:17:00	13.46	4.074	0.881	0.053				
Apr 8 2026	13:18:00	13.42	4.089	0.936	0.055				
Apr 8 2026	13:19:00	13.40	4.099	0.987	0.050				
Apr 8 2026	13:20:00	13.42	4.091	0.869	0.054				
End of port 1 point 7									
Apr 8 2026	13:21:00	13.39	4.074	0.866	0.054				
Apr 8 2026	13:22:00	13.42	4.091	0.919	0.059				
Apr 8 2026	13:23:00	13.40	4.068	0.899	0.062				
Apr 8 2026	13:24:00	13.39	4.096	0.948	0.053				
Apr 8 2026	13:25:00	13.40	4.088	0.915	0.054				
Apr 8 2026	13:26:00	13.41	4.093	0.930	0.045				
Apr 8 2026	13:27:00	13.37	4.108	0.869	0.038				
Apr 8 2026	13:28:00	13.39	4.102	0.944	0.056				
Apr 8 2026	13:29:00	13.40	4.082	0.974	0.059				
Apr 8 2026	13:30:00	13.36	4.128	1.012	0.058				
End of port 1 point 8									
Apr 8 2026	13:31:00	13.39	4.107	0.961	0.065				
Apr 8 2026	13:32:00	13.39	4.092	0.905	0.057				
Apr 8 2026	13:33:00	13.39	4.100	0.907	0.065				
Apr 8 2026	13:34:00	13.42	4.100	0.878	0.064				
Apr 8 2026	13:35:00	13.38	4.122	0.838	0.065				
Apr 8 2026	13:36:00	13.35	4.118	0.887	0.060				
Apr 8 2026	13:37:00	13.38	4.114	0.890	0.066				
Apr 8 2026	13:38:00	13.35	4.136	0.927	0.067				
Apr 8 2026	13:39:00	13.40	4.114	0.909	0.060				
Apr 8 2026	13:40:00	13.39	4.105	0.927	0.063				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

End of port 1 point 9									
Apr 8 2026	13:41:00	13.43	4.102	0.888	0.063				
Apr 8 2026	13:42:00	13.40	4.084	0.940	0.065				
Apr 8 2026	13:43:00	13.40	4.130	0.905	0.065				
Apr 8 2026	13:44:00	13.42	4.106	0.930	0.059				
Apr 8 2026	13:45:00	13.41	4.112	0.921	0.062				
Apr 8 2026	13:46:00	13.44	4.104	0.897	0.062				
Apr 8 2026	13:47:00	13.43	4.096	0.875	0.054				
Apr 8 2026	13:48:00	13.45	4.096	0.923	0.065				
Apr 8 2026	13:49:00	13.39	4.113	0.900	0.055				
Apr 8 2026	13:50:00	13.37	4.130	0.852	0.058				
End of port 1 point 10									
Apr 8 2026	13:51:00	13.41	4.138	0.886	0.058				
Apr 8 2026	13:52:00	13.40	4.111	0.862	0.062				
Apr 8 2026	13:53:00	13.41	4.108	0.833	0.050				
Apr 8 2026	13:54:00	13.41	4.107	0.837	0.051				
Apr 8 2026	13:55:00	13.39	4.123	0.837	0.061				
Apr 8 2026	13:56:00	13.41	4.110	0.888	0.062				
Apr 8 2026	13:57:00	13.40	4.098	0.898	0.062				
Apr 8 2026	13:58:00	13.42	4.086	0.911	0.059				
Apr 8 2026	13:59:00	13.45	4.102	0.903	0.057				
Apr 8 2026	14:00:00	13.44	4.084	0.928	0.065				
End of port 1 point 11									
Apr 8 2026	14:01:00	13.47	4.097	0.945	0.061				
Apr 8 2026	14:02:00	13.44	4.103	1.012	0.057				
Apr 8 2026	14:03:00	13.42	4.109	0.937	0.047				
Apr 8 2026	14:04:00	13.49	4.077	0.937	0.053				
Apr 8 2026	14:05:00	13.47	4.089	0.975	0.050				
Apr 8 2026	14:06:00	13.39	4.105	0.896	0.063				
Apr 8 2026	14:07:00	13.41	4.117	0.971	0.046				
Apr 8 2026	14:08:00	13.41	4.139	0.898	0.043				
Apr 8 2026	14:09:00	13.44	4.106	0.814	0.050				
Apr 8 2026	14:10:00	13.41	4.111	0.821	0.058				
End of port 1 point 12									
Apr 8 2026	14:17:00	13.46	4.107	0.926	0.062				
Apr 8 2026	14:18:00	13.41	4.114	0.884	0.044				
Apr 8 2026	14:19:00	13.40	4.127	0.851	0.056				
Apr 8 2026	14:20:00	13.43	4.108	0.882	0.054				
Apr 8 2026	14:21:00	13.39	4.143	0.886	0.053				
Apr 8 2026	14:22:00	13.47	4.115	0.835	0.054				
Apr 8 2026	14:23:00	13.43	4.124	0.866	0.058				
Apr 8 2026	14:24:00	13.38	4.154	0.850	0.054				
Apr 8 2026	14:25:00	13.41	4.123	0.845	0.052				
Apr 8 2026	14:26:00	13.45	4.105	0.864	0.053				
End of port 2 point 1									
Apr 8 2026	14:27:00	13.45	4.097	0.845	0.057				
Apr 8 2026	14:28:00	13.41	4.106	0.871	0.047				
Apr 8 2026	14:29:00	13.40	4.137	0.785	0.054				
Apr 8 2026	14:30:00	13.40	4.123	0.816	0.059				
Apr 8 2026	14:31:00	13.42	4.104	0.802	0.061				
Apr 8 2026	14:32:00	13.44	4.097	0.771	0.055				
Apr 8 2026	14:33:00	13.43	4.096	0.814	0.057				

Apr 8 2026	14:34:00	13.46	4.085	0.773	0.052				
Apr 8 2026	14:35:00	13.43	4.095	0.857	0.058				
Apr 8 2026	14:36:00	13.44	4.089	0.783	0.050				
End of port 2 point 2									
Apr 8 2026	14:37:00	13.46	4.074	0.764	0.041				
Apr 8 2026	14:38:00	13.45	4.100	0.760	0.040				
Apr 8 2026	14:39:00	13.46	4.076	0.791	0.052				
Apr 8 2026	14:40:00	13.47	4.077	0.775	0.043				
Apr 8 2026	14:41:00	13.47	4.061	0.863	0.054				
Apr 8 2026	14:42:00	13.44	4.091	0.787	0.057				
Apr 8 2026	14:43:00	13.49	4.055	0.810	0.057				
Apr 8 2026	14:44:00	13.43	4.086	0.785	0.046				
Apr 8 2026	14:45:00	13.44	4.089	0.789	0.056				
Apr 8 2026	14:46:00	13.44	4.075	0.828	0.053				
End of port 2 point 3									
Apr 8 2026	14:47:00	13.41	4.091	0.831	0.049				
Apr 8 2026	14:48:00	13.40	4.098	0.806	0.052				
Apr 8 2026	14:49:00	13.43	4.101	0.815	0.056				
Apr 8 2026	14:50:00	13.45	4.079	0.841	0.057				
Apr 8 2026	14:51:00	13.45	4.093	0.877	0.047				
Apr 8 2026	14:52:00	13.47	4.065	0.855	0.055				
Apr 8 2026	14:53:00	13.50	4.058	0.813	0.054				
Apr 8 2026	14:54:00	13.45	4.074	0.842	0.047				
Apr 8 2026	14:55:00	13.45	4.086	0.864	0.055				
Apr 8 2026	14:56:00	13.45	4.072	0.794	0.054				
End of port 2 point 4									
Apr 8 2026	14:57:00	13.45	4.086	0.794	0.054				
Apr 8 2026	14:58:00	13.46	4.067	0.778	0.039				
Apr 8 2026	14:59:00	13.41	4.090	0.824	0.038				
Apr 8 2026	15:00:00	13.43	4.075	0.820	0.041				
Apr 8 2026	15:01:00	13.41	4.083	0.818	0.046				
Apr 8 2026	15:02:00	13.41	4.082	0.789	0.045				
Apr 8 2026	15:03:00	13.45	4.063	0.760	0.049				
Apr 8 2026	15:04:00	13.45	4.069	0.792	0.044				
Apr 8 2026	15:05:00	13.43	4.081	0.811	0.046				
Apr 8 2026	15:06:00	13.44	4.087	0.827	0.042				
End of port 2 point 5									
Apr 8 2026	15:07:00	13.45	4.068	0.804	0.036				
Apr 8 2026	15:08:00	13.44	4.066	0.828	0.044				
Apr 8 2026	15:09:00	13.45	4.066	0.829	0.048				
Apr 8 2026	15:10:00	13.43	4.078	0.766	0.039				
Apr 8 2026	15:11:00	13.44	4.082	0.815	0.041				
Apr 8 2026	15:12:00	13.39	4.089	0.828	0.037				
Apr 8 2026	15:13:00	13.39	4.120	0.810	0.042				
Apr 8 2026	15:14:00	13.44	4.087	0.848	0.047				
Apr 8 2026	15:15:00	13.47	4.087	0.811	0.044				
Apr 8 2026	15:16:00	13.46	4.070	0.865	0.044				
End of port 2 point 6									
Apr 8 2026	15:17:00	13.44	4.077	0.828	0.033				
Apr 8 2026	15:18:00	13.45	4.073	0.799	0.051				
Apr 8 2026	15:19:00	13.47	4.070	0.821	0.042				
Apr 8 2026	15:20:00	13.44	4.087	0.821	0.041				

Apr 8 2026	15:21:00	13.43	4.087	0.784	0.069				
Apr 8 2026	15:22:00	13.49	4.064	0.831	0.063				
Apr 8 2026	15:23:00	13.46	4.091	0.868	0.042				
Apr 8 2026	15:24:00	13.50	4.084	0.843	0.040				
Apr 8 2026	15:25:00	13.48	4.076	0.891	0.050				
Apr 8 2026	15:26:00	13.50	4.074	0.901	0.047				
End of port 2 point 7									
Apr 8 2026	15:27:00	13.43	4.091	0.888	0.038				
Apr 8 2026	15:28:00	13.46	4.088	0.783	0.038				
Apr 8 2026	15:29:00	13.53	4.053	0.790	0.043				
Apr 8 2026	15:30:00	13.48	4.073	0.785	0.045				
Apr 8 2026	15:31:00	13.46	4.078	0.786	0.044				
Apr 8 2026	15:32:00	13.44	4.076	0.777	0.041				
Apr 8 2026	15:33:00	13.43	4.115	0.789	0.052				
Apr 8 2026	15:34:00	13.41	4.117	0.788	0.054				
Apr 8 2026	15:35:00	13.41	4.110	0.784	0.048				
Apr 8 2026	15:36:00	13.46	4.102	0.734	0.042				
End of port 2 point 8									
Apr 8 2026	15:37:00	13.46	4.090	0.785	0.046				
Apr 8 2026	15:38:00	13.38	4.123	0.809	0.045				
Apr 8 2026	15:39:00	13.46	4.091	0.812	0.044				
Apr 8 2026	15:40:00	13.47	4.088	0.800	0.043				
Apr 8 2026	15:41:00	13.45	4.100	0.841	0.047				
Apr 8 2026	15:42:00	13.52	4.077	0.860	0.036				
Apr 8 2026	15:43:00	13.47	4.107	0.878	0.040				
Apr 8 2026	15:44:00	13.48	4.099	0.781	0.048				
Apr 8 2026	15:45:00	13.50	4.090	0.847	0.038				
Apr 8 2026	15:46:00	13.49	4.088	0.865	0.028				
End of port 2 point 9									
Apr 8 2026	15:47:00	13.41	4.129	0.823	0.034				
Apr 8 2026	15:48:00	13.44	4.118	0.811	0.042				
Apr 8 2026	15:49:00	13.45	4.105	0.796	0.040				
Apr 8 2026	15:50:00	13.41	4.128	0.819	0.045				
Apr 8 2026	15:51:00	13.44	4.124	0.839	0.040				
Apr 8 2026	15:52:00	13.44	4.129	0.822	0.044				
Apr 8 2026	15:53:00	13.48	4.114	0.850	0.044				
Apr 8 2026	15:54:00	13.42	4.143	0.820	0.045				
Apr 8 2026	15:55:00	13.42	4.147	0.800	0.032				
Apr 8 2026	15:56:00	13.37	4.160	0.776	0.055				
End of port 2 point 10									
Apr 8 2026	15:57:00	13.45	4.152	0.865	0.042				
Apr 8 2026	15:58:00	13.48	4.107	0.789	0.046				
Apr 8 2026	15:59:00	13.45	4.144	0.865	0.052				
Apr 8 2026	16:00:00	13.43	4.162	0.840	0.037				
Apr 8 2026	16:01:00	13.47	4.133	0.868	0.036				
Apr 8 2026	16:02:00	13.49	4.118	0.888	0.040				
Apr 8 2026	16:03:00	13.46	4.118	0.819	0.040				
Apr 8 2026	16:04:00	13.48	4.112	0.849	0.046				
Apr 8 2026	16:05:00	13.46	4.140	0.811	0.047				
Apr 8 2026	16:06:00	13.46	4.141	0.861	0.048				
End of port 2 point 11									
Apr 8 2026	16:07:00	13.43	4.146	0.837	0.048				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Apr 8 2026	16:08:00	13.45	4.144	0.840	0.044				
Apr 8 2026	16:09:00	13.45	4.144	0.791	0.042				
Apr 8 2026	16:10:00	13.44	4.123	0.868	0.054				
Apr 8 2026	16:11:00	13.47	4.125	0.804	0.047				
Apr 8 2026	16:12:00	13.43	4.145	0.855	0.046				
Apr 8 2026	16:13:00	13.45	4.148	0.829	0.046				
Apr 8 2026	16:14:00	13.47	4.124	0.824	0.042				
Apr 8 2026	16:15:00	13.40	4.156	0.737	0.026				
Apr 8 2026	16:16:00	13.37	4.181	0.798	0.033				
End of port 2 point 12									

	Average:	13.42	4.106	0.861	0.052				
	Max:	13.53	4.181	1.012	0.069				
	Min:	13.31	4.053	0.734	0.026				

Stratification Results									
Port	**Point**	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
1	1	13.35	4.126	0.902	0.058				
1	2	13.35	4.118	0.893	0.055				
1	3	13.41	4.094	0.900	0.056				
1	4	13.40	4.136	0.913	0.063				
1	5	13.39	4.121	0.890	0.056				
1	6	13.37	4.100	0.867	0.057				
1	7	13.40	4.091	0.915	0.058				
1	8	13.40	4.087	0.916	0.054				
1	9	13.43	4.107	0.909	0.066				
1	10	13.43	4.103	0.920	0.057				
1	11	13.41	4.103	0.870	0.057				
1	12	13.45	4.112	0.924	0.044				
2	1	13.43	4.132	0.892	0.056				
2	2	13.43	4.097	0.795	0.053				
2	3	13.44	4.094	0.806	0.053				
2	4	13.43	4.079	0.838	0.045				
2	5	13.45	4.077	0.803	0.040				
2	6	13.41	4.094	0.821	0.040				
2	7	13.47	4.074	0.849	0.049				
2	8	13.48	4.112	0.792	0.041				
2	9	13.45	4.089	0.841	0.036				
2	10	13.40	4.139	0.809	0.039				
2	11	13.44	4.132	0.837	0.042				
2	12	13.44	4.155	0.814	0.044				
	Strat diff:	0.061	0.048	0.061	0.015				
	Strat %:	0.515	1.165	8.245	8.285				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Run 2 Post run bias - run 4

12:10:00 - 16:16:00

	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				
				Run summary data					
	Raw Avg:	13.42	4.106	0.861	0.052				
	Max:	13.53	4.181	1.012	0.069				
	Min:	13.31	4.053	0.734	0.026				
				Cylinder Concentrations					
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				
				Calibration Readings					
	Zero reading:	-0.021	0.053	0.006	0.035				
	Low reading:								
	Mid reading:	11.58	3.904	5.182	4.692				
	High reading:	20.99	8.300	10.36	10.26				
				EPA Method 7E Error Calculations					
Zero %Err:	**<2.0**	-0.100	0.638	0.058	0.342				
Mid %Err:	**<2.0**	0.286	-0.229	0.388	0.421				
High %Err:	**<2.0**	0.143	-0.024	0.388	0.391				
				Initial Bias Data					
	Zero reading:	0.016	0.054	-0.008	-0.092				
	Span reading:	11.42	3.899	5.171	4.606				
Zero % bias:	**<5.0**	0.177	0.012	-0.136	-1.243				
Span % bias:	**<5.0**	-0.763	-0.060	-0.107	-0.842				
				Final Bias Data					
	Zero reading:	0.035	0.101	0.002	-0.012				
	Span reading:	11.42	3.900	5.017	4.402				
Zero % bias:	**<5.0**	0.267	0.578	-0.039	-0.460				
Span % bias:	**<5.0**	-0.763	-0.048	-1.599	-2.838				
Zero % drift:	**<3.0**	0.090	0.566	0.097	0.783				
Span % drift:	**<3.0**	0.000	0.012	1.492	1.997				
				Bias Corrected Averages					
	Cor Avg:	13.54	4.135	0.872	0.106				

Appendix A.4
TPM Calculations/Results

SOURCE TEST DATA SUMMARY

EPA METHOD 5/202

Client	Bloom Energy				
Unit / Location	Santa Cruz Stack				
A (stack area), ft^2	1.069				
T_{ref} (reference temperature), °F	68				
Test number	1-5/202-Stack	2-5/202-Stack	3-5/202-Stack	4-5/202-Stack	Average
Date	4/7/26	4/7/26	4/8/26	4/8/26	--
Start / Stop time	0910-1325	1415-1823	0700-1105	1210-1616	--
Process Data					
Fuel Flow, slpm	205.01	205.01	204.99	204.95	204.99
kWh, AC	70.63	70.68	70.82	70.59	70.68
Meter box number	CB-12	CB-12	CB-12	CB-12	--
C_p (pitot coefficient), dimensionless	0.84	0.84	0.84	0.84	0.84
Y (meter calibration factor), dimensionless	1.023	1.023	1.023	1.023	1.023
Θ (sample time), min	240	240	240	240	240
Nozzle diameter, in	0.729	0.729	0.729	0.729	0.729
A_n (cross-sectional area of nozzle), ft^2	0.002899	0.002899	0.002899	0.002899	0.002899
P_{bar} (barometric pressure), in Hg	30.11	30.11	30.03	30.03	30.07
V_m (meter box volume), acf	165.703	157.458	159.955	162.122	161.310
V_{lc} (impinger liquid mass), g	299.5	275.7	333.9	295.0	301.0
T_m (meter temperature), °F	82.1	89.7	77.3	94.3	85.8
ΔH (meter pressure), in. H_2O	1.575	1.404	1.516	1.483	1.495
ΔP (velocity head), in. H_2O	0.0106	0.0095	0.0103	0.0101	0.0101
P_g (static pressure), in. H_2O	-0.0025	-0.0025	-0.0025	-0.0025	-0.0025
T_s (stack temperature), °F	549.7	561.1	541.9	554.8	551.9
$\%O_2$ (oxygen stack gas), % volume dry	13.48	13.60	13.47	13.54	13.52
$\%CO_2$ (carbon dioxide stack gas), % volume dry	4.245	4.152	4.250	4.135	4.20
	PM				
m_f (F½ particulate matter catch - filter), mg	< 0.28	< 0.28	0.75	< 0.28	< 0.40
m_a (F½ particulate matter catch - acetone rinse corrected), mg	0.70	0.38	0.43	0.32	0.46
m_{nf} (F½ particulate matter catch - combined), mg	< 0.98	< 0.66	1.18	< 0.60	< 0.86
m_w (B½ particulate matter catch - inorganic), mg	2.23	2.01	2.23	1.54	2.00
m_{ba} (B½ particulate matter catch - organic), mg	0.98	1.46	0.96	1.06	1.12
m_{nb} (B½ particulate matter catch - combined), mg	< 1.24	1.47	< 1.24	< 1.24	< 1.30
m_n (total particulate matter catch - combined), mg	< 2.22	< 2.13	< 2.42	< 1.84	< 2.15
1a $V_{m(std)}$ (standard sample volume), dscf	166.798	156.247	162.007	159.129	161.045
1b $V_{w(std)}$ (water vapor volume), scf	14.124	13.002	15.747	13.912	14.196
B_{ws} (moisture fraction), non-dimensional	0.0781	0.0768	0.0886	0.0804	0.0810
B_{ws} (moisture fraction saturated), non-dimensional	NA	NA	NA	NA	NA
1c B_{ws} (moisture fraction applicable), non-dimensional	0.0781	0.0768	0.0886	0.0804	0.0810
Moisture, %	7.81	7.68	8.86	8.04	8.10
1d MW_{dry} (stack gas molecular weight), dry	29.218	29.208	29.219	29.203	29.212
1e MW_{wet} (stack gas molecular weight), wet	28.343	28.347	28.225	28.302	28.304
1f P_s (absolute stack pressure), in Hg	30.110	30.110	30.030	30.030	30.070
1g V_s (stack gas velocity), ft/sec	8.053	7.667	7.911	7.878	7.877
1h Q (stack flow rate), acfm	516.5	491.7	507.4	505.3	505.2
1i Q_{ws} (stack flow rate), wscfm	271.8	255.9	268.4	263.9	265.0
1j Q_{ds} (stack flow rate), dscfm	250.6	236.2	244.6	242.7	243.5
1k I (isokinetic ratio), %	102.3	101.6	101.8	100.8	101.6
G (F½ grain loading), mg/dscm	< 0.21	< 0.15	0.26	< 0.13	< 0.19
3a G (F½ grain loading), gr/dscf	< 0.00009	< 0.00007	0.00011	< 0.00006	< 0.00008
3c M (F½ mass emissions), lb/hr	< 0.00019	< 0.00013	0.00024	< 0.00012	< 0.00017
E (F½ mass emissions), lb/MWh AC	< 0.00276	< 0.00186	0.00333	< 0.00172	< 0.00242
G (B½ grain loading), mg/dscm	< 0.26	0.33	< 0.27	< 0.28	< 0.29
3a G (B½ grain loading), gr/dscf	< 0.00011	0.00014	< 0.00012	< 0.00012	< 0.00012
3c M (B½ mass emissions), lb/hr	< 0.00025	0.00029	< 0.00025	< 0.00025	< 0.00026
E (B½ mass emissions), lb/MWh AC	< 0.00348	0.00415	< 0.00349	< 0.00354	< 0.00366
G (total grain loading), mg/dscm	< 0.47	< 0.48	< 0.53	< 0.41	< 0.47
3a G (total grain loading), gr/dscf	< 0.00021	< 0.00021	< 0.00023	< 0.00018	< 0.00021
3c M (total mass emissions), lb/hr	< 0.00044	< 0.00043	< 0.00048	< 0.00037	< 0.00043
E (total mass emissions), lb/MWh AC	< 0.00624	< 0.00602	< 0.00682	< 0.00526	< 0.00608

LAB SUMMARY
EPA METHOD 5/202

Client						Bloom Energy
Unit / Location						Santa Cruz Stack
Test number	1-5/202-Stack	2-5/202-Stack	3-5/202-Stack	4-5/202-Stack	Average	Field Train
Date	4/7/26	4/7/26	4/8/26	4/8/26	--	Blank
Start / Stop time	0910-1325	1415-1823	0700-1105	1210-1616	--	--
BLANK						
Solvent	Acetone					
M_a (mass of solvent blank), g	168.5					
m_a (mass of residue in solvent), mg-PM residue	0.17					
m_{max} (mass of residue in solvent correction limit), mg-PM residue	1.69					
C_a (solvent blank residue conc.) mg-PM residue/mg-solvent	0.000001					
C_{max} (solvent blank residue conc. limit) mg-PM residue/mg-solvent	0.000010					
C_a (solvent blank residue conc. applicable) mg-PM residue/mg-solvent	0.000001					
Titrant normality	--					
FILTERABLE PM (FPM)						
m_f (F½ particulate matter catch - filter), mg	< 0.28	< 0.28	0.75	< 0.28	< 0.40	--
M_{aw} (mass of acetone wash used) g-Acetone	53.8	48.1	59.0	60.7	--	--
W_a (residue in acetone wash) mg-PM residue	0.055	0.049	0.061	0.062	--	--
m_a (F½ particulate matter catch - acetone rinse), mg	0.76	0.43	0.49	0.39	0.52	--
m_a (F½ particulate matter catch - acetone rinse corrected), mg	0.70	0.38	0.43	0.32	0.46	--
m_{nf} (F½ particulate matter catch - combined), mg	< 0.98	< 0.66	1.18	< 0.60	< 0.86	--
CONDENSABLE INORGANIC PM						
V_{C1} (volume of DI H_2O sample), g-water	363.8	388.6	384.5	349.4	--	236.9
m_r (B½ particulate matter catch - water fraction), mg	2.23	2.01	2.23	1.54	2.00	0.66
CONDENSABLE ORGANIC PM						
V_{C2} (mass of acetone/hexane sample), g	191.9	239.5	234.4	187.1	--	266.7
m_o (B½ particulate matter catch - organic fraction), mg	0.98	1.46	0.96	1.06	1.12	1.46
COMBINED CONDENSABLE PM (CPM)						
m_{fb} (B½ particulate matter catch - field blank), mg	--	--	--	--	--	2.12
m_{fb} (maximum allowable subtraction - field blank), mg	--	--	--	--	--	2.00
m_{fb} (applicable subtraction - field blank), mg	2.00	2.00	2.00	2.00	2.00	--
m_{cpm} (B½ particulate matter catch - combined), mg	< 1.24	1.47	< 1.24	< 1.24	< 1.30	--
TOTAL PM (TPM)						
m_{nf} (F½ particulate matter catch - combined), mg	< 0.98	< 0.66	1.18	< 0.60	< 0.86	--
m_{cpm} (B½ particulate matter catch - combined), mg	< 1.24	1.47	< 1.24	< 1.24	< 1.30	--
m_n (total particulate matter catch), mg	< 2.22	< 2.13	< 2.42	< 1.84	< 2.15	--

Administrative Record NSR 10833_000222

SOURCE TEST DATA SUMMARY

EPA METHOD 5/202

	Client				Bloom Energy
	Unit / Location				Santa Cruz, Ambient
	T_{ref} (reference temperature), °F				68
	Test number	1-5/202-Ambient	2-5/202-Ambient	3-5/202-Ambient	4-5/202-Ambient	Average
	Date	4/7/26	4/7/26	4/8/26	4/8/26	--
	Start / Stop time	0910-1325	1415-1823	700-1105	1210-1616	--
	Meter box number	CB-17	CB-17	CB-17	CB-17	--
	Y (meter calibration factor), dimensionless	1.003	1.003	1.003	1.003	1.003
	Θ (sample time), min	240	240	240	240	240
	P_{bar} (barometric pressure), in Hg	30.11	30.11	30.03	30.03	30.07
	V_m (meter box volume), acf	171.778	164.189	168.264	169.467	168.425
	V_{lc} (impinger liquid mass), g	31.2	47.5	27.1	33.0	34.7
	T_m (meter temperature), °F	86.1	99.4	79.9	101.5	91.7
	ΔH (meter pressure), in. H_2O	1.575	1.404	1.516	1.483	1.495
	T_s (stack temperature), °F	67.5	73.8	66.2	81.4	72.2
	PM					
	m_f (F½ particulate matter catch - filter), mg	< 0.28	< 0.28	< 0.28	< 0.28	< 0.28
	m_a (F½ particulate matter catch - acetone rinse corrected), mg	0.54	0.29	0.23	0.58	0.41
	m_{nf} (F½ particulate matter catch - combined), mg	< 0.82	< 0.57	< 0.51	< 0.86	< 0.69
	m_w (B½ particulate matter catch - inorganic), mg	0.97	1.08	0.75	0.87	0.92
	m_{ba} (B½ particulate matter catch - organic), mg	0.80	1.51	2.27	1.88	1.62
	m_{nb} (B½ particulate matter catch - combined), mg	< 1.24	< 1.24	< 1.24	< 1.24	< 1.24
	m_n (total particulate matter catch - combined), mg	< 2.06	< 1.81	< 1.75	< 2.10	< 1.93
1a	$V_{m(std)}$ (standard sample volume), dscf	168.291	156.968	166.265	161.017	163.135
1b	$V_{w(std)}$ (water vapor volume), scf	1.471	2.240	1.278	1.556	1.636
	B_{ws} (moisture fraction), non-dimensional	0.0087	0.0141	0.0076	0.0096	0.0100
	B_{ws} (moisture fraction saturated), non-dimensional	0.0225	0.0279	0.0216	0.0360	0.0270
1c	B_{ws} (moisture fraction applicable), non-dimensional	0.0087	0.0141	0.0076	0.0096	0.0100
	Moisture, %	0.87	1.41	0.76	0.96	1.00
	G (F½ grain loading), mg/dscm	< 0.17	< 0.13	< 0.11	< 0.19	< 0.15
3a	G (F½ grain loading), gr/dscf	< 0.00008	< 0.00006	< 0.00005	< 0.00008	< 0.00007
	G (B½ grain loading), mg/dscm	< 0.26	< 0.28	< 0.26	< 0.27	< 0.27
3a	G (B½ grain loading), gr/dscf	< 0.00011	< 0.00012	< 0.00011	< 0.00012	< 0.00012
	G (total grain loading), mg/dscm	< 0.43	< 0.41	< 0.37	< 0.46	< 0.42
3a	G (total grain loading), gr/dscf	< 0.00019	< 0.00018	< 0.00016	< 0.00020	< 0.00018

Administrative Record NSR 10833_000223

LAB SUMMARY
EPA METHOD 5/202

Client	Bloom Energy					
Unit / Location	Santa Cruz, Ambient					
Test number	1-5/202-Ambient	2-5/202-Ambient	3-5/202-Ambient	4-5/202-Ambient	Average	Field Train
Date	4/7/26	4/7/26	4/8/26	4/8/26	--	Blank
Start / Stop time	0910-1325	1415-1823	700-1105	1210-1616	--	--
BLANK						
Solvent	Acetone					
M_a (mass of solvent blank), g	168.5					
m_a (mass of residue in solvent), mg-PM residue	0.17					
m_{max} (mass of residue in solvent correction limit), mg-PM residue	1.69					
C_a (solvent blank residue conc.) mg-PM residue/mg-solvent	0.000001					
C_{max} (solvent blank residue conc. limit) mg-PM residue/mg-solvent	0.000010					
C_a (solvent blank residue conc. applicable) mg-PM residue/mg-solvent	0.000001					
Titrant normality	--					
FILTERABLE PM (FPM)						
m_f (F½ particulate matter catch - filter), mg	< 0.28	< 0.28	< 0.28	< 0.28	< 0.28	--
M_{aw} (mass of acetone wash used) g-Acetone	60.4	61.9	49.1	63.4	--	--
W_a (residue in acetone wash) mg-PM residue	0.062	0.064	0.051	0.065	--	--
m_a (F½ particulate matter catch - acetone rinse), mg	0.61	0.36	0.28	0.65	0.47	--
m_a (F½ particulate matter catch - acetone rinse corrected), mg	0.54	0.29	0.23	0.58	0.41	--
m_{nf} (F½ particulate matter catch - combined), mg	< 0.82	< 0.57	< 0.51	< 0.86	< 0.69	--
CONDENSABLE INORGANIC PM						
V_{C1} (volume of DI H_2O sample), g-water	169.7	188.4	166.4	196.1	--	238.9
m_r (B½ particulate matter catch - water fraction), mg	0.97	1.08	0.75	0.87	0.92	1.37
CONDENSABLE ORGANIC PM						
V_{C2} (mass of acetone/hexane sample), g	161.8	203.0	217.1	212.8	--	200.4
m_o (B½ particulate matter catch - organic fraction), mg	0.80	1.51	2.27	1.88	1.62	1.20
COMBINED CONDENSABLE PM (CPM)						
m_{fb} (B½ particulate matter catch - field blank), mg	--	--	--	--	--	2.57
m_{fb} (maximum allowable subtraction - field blank), mg	--	--	--	--	--	2.00
m_{fb} (applicable subtraction - field blank), mg	2.00	2.00	2.00	2.00	2.00	--
m_{cpm} (B½ particulate matter catch - combined), mg	< 1.24	< 1.24	< 1.24	< 1.24	< 1.24	--
TOTAL PM (TPM)						
m_{nf} (F½ particulate matter catch - combined), mg	< 0.82	< 0.57	< 0.51	< 0.86	< 0.69	--
m_{cpm} (B½ particulate matter catch - combined), mg	< 1.24	< 1.24	< 1.24	< 1.24	< 1.24	--
m_n (total particulate matter catch), mg	< 2.06	< 1.81	< 1.75	< 2.10	< 1.93	--

Administrative Record NSR 10833_000224

Appendix A.5
Example Calculations

EXAMPLE CALCULATIONS
STACK GAS VOLUMETRIC FLOW RATE

Project name:	Bloom Energy	**Project number:**	005AS-066959
Computed by:	R Hipple	**Calculation date:**	2026-04-20
Run number:	1-5/202-Stack		

SAMPLE TRAIN DATA

Meter calibration factor, Y_d	1.023	Y
Stack area, square feet	1.069	A_s
Pitot Coefficient	0.84	C_p
Barometric pressure, in. Hg	30.11	P_{bar}
Meter box volume, acf	165.703	V_m
Impinger liquid volume, g	299.5	V_{lc}
Meter temperature, °R	542.1	T_m = (°F plus 460)
Meter pressure, (delta H) iwg	1.575	ΔH
Velocity head, (delta P) iwg	0.0106	ΔP
Static pressure, iwg	-0.0025	P_{sg}
Stack temperature, °R	1009.7	T_s = (°F plus 460)
Stack O_2, % volume dry	13.48	O_2
Stack CO_2, % volume dry	4.245	CO_2
Stack N_2, % volume dry	82.275	$N_2 = (100 - \%O_2 - \%CO_2)$
Nozzle area, square feet	0.002899	$A_n = \pi (D_n / 2)^2 (1\ ft/ 12\ in)^2$
PM sampling time, minutes	240	Θ
Reference temperature, °R	528	T_{std} = (°F plus 460)

Note: The results calculated in the pages that follow may differ slightly from the results presented in the final report. This difference can be attributed to "significant digit round-off errors" common when comparing computer spreadsheets results with those derived from using a calculator.

1 VOLUMETRIC FLOW RATE

a. Standard sample gas volume, dscf

$$V_{m\,std} = (V_m)(Y)\frac{(T_{std})\left[P_{bar} + \left(\frac{\Delta H}{13.6}\right)\right]}{(T_m)\,(P_{std})}$$

$$V_{m\,std} = \frac{(165.703)(1.023)(528)[30.11+(1.575)/(13.6)]}{(542.1)(29.92)}$$

$V_{m\,std}$ = 166.793 dscf

b. Water vapor volume, scf

$$V_{w\,std} = (0.04716)(V_{lc})\left(\frac{T_{std}}{528}\right)$$

$$V_{w\,std} = \frac{(0.04716)(299.5)(528)}{(528)}$$

$V_{w\,std}$ = 14.124 scf

c. Moisture content, non-dimensional

$$B_{ws} = \left(\frac{V_{w\,std}}{V_{m\,std} + V_{w\,std}}\right)$$

$$B_{ws} = \frac{(14.124)}{(166.793 + 14.124)}$$

B_{ws} = 0.0781 moisture content (multiply by 100 for % by volume)

d. Stack gas molecular weight, lb/lb mole (dry)

MW_{dry} = [0.44($\%CO_2$)] + [0.32($\%O_2$)] + [0.28($\%N_2$)]

MW_{dry} = [0.44(4.245)] + [0.32(13.48)] + [0.28(82.275)]

MW_{dry} = 29.218 lb/lb mole

e. Stack gas molecular weight, lb/lb mole (wet)

MW_{wet} = [MW_{dry}(1-B_{ws})] + [18(B_{ws})]

MW_{wet} = [29.218(1-0.0781)] + [18(0.0781)]

MW_{wet} = 28.342 lb/lb mole

f. Absolute stack pressure, in Hg

$$P_s = P_{bar} + \left(\frac{P_{sg}}{13.6}\right)$$

P_s = 30.11 + (-0.0025/13.6)

P_s = 30.110 in. Hg

g. Stack velocity, ft/sec

$$v_s = (85.49)(C_p)(\sqrt{\Delta P})\sqrt{\frac{T_s}{(P_s)(MW_{wet})}}$$

v_s = (85.49)(0.84) $\sqrt{\frac{(0.0106)(1009.7)}{(30.11)(28.342)}}$

v_s = 8.042 ft/sec

h. Actual stack flow rate, acfm

$$Q = (v_s)(A_s)(60\ min/hr)$$

Q = $(8.042)(1.069)(60)$

Q = 516 acfm

i. Standard stack gas flow rate, wscfm

$$Q_{ws} = (v_s)(A_s)(60\ min/hr)\left(\frac{T_{std}}{T_s}\right)\left(\frac{P_s}{P_{std}}\right)$$

Q_{ws} = $(8.042)(1.069)(60)(528/1009.7)(30.11/29.92)$

Q_{ws} = 271 wscfm

j. Standard stack gas flow rate, dscfm

$$Q_{ds} = (v_s)(A_s)(60\ min/hr)(1 - B_{ws})\left(\frac{T_{std}}{T_s}\right)\left(\frac{P_s}{P_{std}}\right)$$

Q_{ds} = $(8.042)(1.069)(60)(1\text{-}0.0781)(528/1009.7)(30.11/29.92)$

Q_{ds} = 250 dscfm

k. Percent Isokinetic, %

$$I = \frac{(T_s)(V_{m\,std})(P_{std})(100)}{(T_{std})(v_s)(\theta)(A_n)(P_s)(60)(1 - B_{ws})}$$

I = $\dfrac{(1009.7)(166.793)(29.92)(100)}{(528)(8.042)(240)(0.002899)(30.11)(60)(1\ -\ 0.0781)}$

I = 102.4 %

EXAMPLE CALCULATIONS
PARTICULATE MATTER EMISSIONS

Project name:	Bloom Energy	**Project number:**	005AS-066959
Computed by:	R Hipple	**Calculation date:**	2026-04-20
Run number:	1-5/202-Stack		

EMISSIONS DATA

Mass of collected particulate matter, mg	< 2.22	G_m
Dry stack gas flow rate at standard conditions, dscfm	250	Q_{ds}
Dry meter volume at standard conditions, dscf	166.793	$V_{m\ std}$

1 PARTICULATE MATTER EMISSIONS

a. Grain loading, gr/dscf

$$G = (0.0154)\left(\frac{G_m}{V_{m\ std}}\right)$$

$$G = (0.0154)\ \frac{(2.22)}{(166.793)}$$

G = < 0.00020 gr/dscf

Note: The results calculated in the pages that follow may differ slightly from the results presented in the final report. This difference can be attributed to "significant digit round-off errors" common when comparing computer spreadsheets results with those derived from using a calculator.

b. Grain loading, mg/dscm

$$G = \left(\frac{G_m}{V_{m\,std}/35.3147}\right)$$

$$G = \frac{(2.22)}{(166.793)\,/\,35.3147}$$

$G =$ < 0.47 mg/dscm

c. Mass emission rate, lb/hr

$$M = (G)(Q_{ds})\frac{(60\ min/hr)}{(7{,}000\ gr/lb)}$$

$$M = \frac{(0.0002)(250)(60)}{(7{,}000)}$$

$M =$ < 0.00044 lb/hr

Appendix A.6
General Equations

EMISSION CALCULATIONS

1. Volumetric Flow and Isokinetics

   a. Standard sample gas volume, dscf

   $$V_{m\,std} = (V_m)(Y)\frac{(T_{std} + 460)\left(P_{bar} + \frac{\Delta H}{13.6}\right)}{(T_m + 460)(P_{std})}$$

   b. Water vapor volume, scf

   $$V_{w\,std} = (0.04716)(V_{lc})\left(\frac{T_{std} + 460}{528}\right)$$

   c. Moisture content, non-dimensional

   $$B_{ws} = \frac{V_{w\,std}}{(V_{m\,std} + V_{w\,std})}$$

   d. Stack gas molecular weight, lb/lb mole (dry)

   $$MW_{dry} = [0.44(\%CO_2)] + [0.32(\%O_2)] + [0.28(\%N_2)]$$

   e. Stack gas molecular weight, lb/lb mole (wet)

   $$MW_{wet} = \left[MW_{dry}(1 - B_{ws})\right] + [18(B_{ws})]$$

   f. Absolute stack pressure, in Hg

   $$P_s = P_{bar} + \left(\frac{P_{sg}}{13.6}\right)$$

   g. Stack velocity, ft/sec

   $$v_s = (85.49)\left(C_p\right)\left(\sqrt{\Delta P}\right)\sqrt{\frac{T_s}{(P_s)(MW_{wet})}}$$

   h. Actual stack flow rate, acfm

   $$Q = (v_s)(A_s)(60\ min/hr)$$

   i. Standard stack gas flow rate, wscfm

   $$Q_{ws} = (v_s)(A_s)(60\ min/hr)\left(\frac{T_{std} + 460}{T_s + 460}\right)\left(\frac{P_s}{P_{std}}\right)$$

   j. Standard stack gas flow rate, dscfm

   $$Q_{ds} = (v_s)(A_s)(60\ min/hr)(1 - B_{ws})\left(\frac{T_{std} + 460}{T_s + 460}\right)\left(\frac{P_s}{P_{std}}\right)$$

   k. Percent isokinetic

   $$I = \frac{(T_s)(V_{m\,std})(P_{std})(100)}{(T_{std} + 460)(v_s)(\theta)(A_n)(P_s)(60)(1 - B_{ws})}$$

2. Gaseous Emissions

a. Concentration, ppm volume wet (i.e. to calculate wet ppm from dry ppm)

$$C_w = (C)(1 - B_{ws})$$

b. Concentration, ppm @ 3% O_2 dry

$$C_3 = (C)\left[\frac{(20.9 - 3.0)}{(20.9 - \%\ O_2)}\right]$$

c. Concentration, ppm @ 12% CO_2 dry

$$C_{12} = (C)\left(\frac{12.0}{\%\ CO_2}\right)$$

d. Concentration, ppm volume dry (i.e. to calculate dry ppm from wet ppm)

$$C = \left[\frac{C_w}{(1 - B_{ws})}\right]$$

e. Mass emission rate, lb/hr

$$M = (C)(CF)(Q_{ds})(60\ min/hr)$$

where,

CF = conversion factor from ppm to lb/scf:

$$CF_{NOx} = 1.194 \times 10^{-7} \frac{528}{(T_{std} + 460)}\left(\frac{lb/scf}{ppm}\right)$$

$$CF_{SO2} = 1.660 \times 10^{-7} \frac{528}{(T_{std} + 460)}\left(\frac{lb/scf}{ppm}\right)$$

$CF_X = CF_{NOX}\left(\frac{MW_X}{MW_{NOX}}\right)\frac{528}{(T_{std}+460)}$ for other compounds (x)

f. Emission rate, lb/MMBtu

$$E = (C)(CF)(F_d)\left(\frac{20.9}{20.9 - \%\ O_2}\right)$$

g. Mass emission rate, grams/bhp-hr

$$M_j = (M)\left(\frac{453.59\ g/lb}{J}\right)$$

3. Particulate Emissions

   a. Grain loading, gr/dscf

   $$G = (0.0154)\left(\frac{G_m}{V_{m\,std}}\right)$$

   b. Grain loading corrected to 12% CO_2, gr/dscf @ 12% CO_2

   $$G_{12} = (G)\left(\frac{12.0}{\%\ CO_2}\right)$$

   c. Mass emission rate, lb/hr

   $$M = (G)(Q_{ds})\left(\frac{60\ min/hr}{7{,}000\ gr/lb}\right)$$

   d. Emission rate, lb/MMBtu

   $$E = (G)\left(\frac{1\ lb}{7{,}000\ gr}\right)(F_d)\left(\frac{20.9}{20.9 - \%\ O_2}\right)$$

4. Fuel Factor "F"

   a. Choice #1 – use the values for F_d provided in Method 19, Table 19-2
   Choice #2 – if you have fuel ultimate and proximate analysis, calculate F_d (need fuel weight %CHONS, HHV)
   Stoichiometric fuel factor at 68 °F, dscf/MMBtu at 0% O_2:

   $$F_d = \frac{(10^6)[3.64(\%\ H) + 1.53(\%\ C) + 0.14(\%\ N) + 0.57(\%\ S) - 0.46(\%\ O)]}{HHV, Btu/lb}$$

   b. Fuel factor at 60 °F (use if all your volumes and flows are at 60 °F)

   $$F_{d\,60} = F_d\left(\frac{520°R}{528°R}\right)$$

5. Miscellaneous Equations

a. Standard stack gas flow rate, calculated from fuel flow and F factor, dscfm

Note: Q_f and HHV need to be in units of either lb/hr and Btu/lb, or scf/hr and Btu/scf. *Do not mix units!*

(calculation based on stack $\%O_2$)

$$Q_{ds} = (Q_f)(HHV)(10^{-6})(F_d)\left(\frac{20.9}{20.9 - \%\ O_2}\right)/(60\ min/hr)$$

or (calculation based on stack $\%CO_2$ – see EPA Method 19 for values of F_c)

$$Q_{ds} = (Q_f)(HHV)(10^{-6})(F_c)\left(\frac{100}{\%\ CO_2}\right)/(60\ min/hr)$$

b. Destruction efficiency of emission control device, %

$EFF = \left(\frac{C_{in} - C_{out}}{C_{in}}\right)(100\%)$ based on concentrations

or

$EFF = \left(\frac{M_{in} - M_{out}}{M_{in}}\right)(100\%)$ based on mass emission rates

c. Cylinder gas audit, % accuracy

$$A_c = \left(\frac{C_m - C_a}{C_a}\right)(100\%)$$

Nomenclature:

A_c = accuracy of CEMS during cylinder gas audit (CGA), % difference
A_n = nozzle area, in^2 (πr^2), where π = 3.1416 and r = radius (½ diameter) in inches
A_s = stack area, ft^2 (πr^2), where π = 3.1416 and r = radius (½ diameter) in feet
B_{ws} = flue gas moisture content (multiply by 100 for % by volume)
C = concentration of gaseous species, ppm volume dry
C_a = concentration of audit gas, ppm (for CGA, equation 5c)
C_m = concentration measured by CEMS, ppm (for CGA, equation 5c)
C_p = calibration factor for pitot tube, dimensionless
C_w = concentration of gaseous species, ppm volume wet
C_3 = corrected concentration of gaseous species, ppm @ 3% O_2 dry
C_{12} = corrected concentration of gaseous species, ppm @ 12% CO_2 dry
E = mass emission rate, lb/MMBtu
EFF = destruction or removal efficiency of emission control device, % efficiency
F_c = stoichiometric "F" factor of fuel based on CO_2, dscf/MMBtu @ 100% CO_2
F_d = stoichiometric "F" factor of fuel based on O_2, dscf/MMBtu @ 0% O_2
G = particulate matter grain loading, grains/dscf
G_{12} = corrected particulate matter grain loading, grains/dscf @ 12% CO_2
G_m = mass of collected particulate matter, mg
HHV = higher heating value, Btu/cubic foot
I = % isokinetic sampling rate, %
J = brake horsepower, bhp
M_j = mass emission rate of measured species (s), g/hp-hr
M = mass emission rate, lb/hr
MW_{dry} = molecular weight of stack gas, dry basis
MW_{wet} = molecular weight of stack gas, wet basis
MW_s = molecular weight of gaseous species (s), lb/lb mole:

CO:	28.01	(can use 28)	NO_x as NO_2:	46.01	(can use 46)
SO_x as SO_2:	64.06	(can use 64)	Hydrocarbons as C:	12.01	(can use 12)
Hydrocarbons as CH_4:	16.04	(can use 16)	Hydrocarbons as C_3H_8:	44.10	(can use 44)
NH_3:	17.03	(can use 17)			

N_2 = nitrogen content of stack gas, % volume dry
P_{bar} = barometric pressure, in. Hg
P_s = stack absolute pressure, in. Hg
P_{sg} = stack static pressure, inches of water, gauge (iwg)
Q = wet stack gas flow rate at actual conditions, acfm
Q_f = fuel flow rate, scfh or lb/hr (be careful of units)
Q_{ds} = dry stack gas flow rate at standard conditions, dscfm
Q_{ws} = wet stack gas flow rate at standard conditions, wscfm
SV = specific molar volume of an ideal gas at standard conditions, ft^3/lb mole
T_m = meter temperature, °R
T_{std} = reference temperature, °R
T_s = stack gas temperature, °R
v_s = stack gas velocity, ft/sec
V_{lc} = volume of liquid collected in impingers, ml
V_m = dry meter volume uncorrected, acf
$V_{m\ std}$ = dry meter volume corrected to standard conditions, dscf
$V_{w\ std}$ = volume of water vapor at standard conditions, scf
Y = meter calibration coefficient, dimensionless
ΔH = average pressure differential across meter, inches water
ΔP = average velocity head of stack gas, inches water
Θ = sampling time, minutes

Appendix B
Facility Process Data

Location	Sample data	kW DC	Kw AC	Avg. Stack Temp	Total Fuel Flow	Total Air flow (slm)	Seg-1 Current	Seg-2 Current	Seg-3 Current	Seg-4 Current	Seg-1 Voltage	Seg-2 Voltage	Seg-3 Voltage	Seg-4 Voltage	RUN-1
CHR000.010.PM05	07-Apr-26 09:10:00	76.25	70.80	767.50	204.94	4567.12	46.00	45.99	45.98	45.99	429.20	429.20	429.20	429.20	
CHR000.010.PM05	07-Apr-26 09:15:00	76.27	70.77	767.49	205.08	4579.00	45.99	46.00	45.99	45.99	429.54	429.54	429.54	429.54	
CHR000.010.PM05	07-Apr-26 09:20:00	76.24	70.74	767.36	204.49	4581.71	46.00	45.99	45.99	45.99	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 09:25:00	76.24	70.74	767.32	204.82	4580.74	45.99	46.00	46.00	46.00	429.05	429.05	429.05	429.05	
CHR000.010.PM05	07-Apr-26 09:30:00	76.22	70.74	767.29	205.36	4559.11	46.00	45.99	46.00	45.99	429.14	429.14	429.14	429.14	
CHR000.010.PM05	07-Apr-26 09:35:00	76.24	70.71	767.47	204.87	4561.88	46.00	45.99	45.99	46.00	429.16	429.16	429.16	429.16	
CHR000.010.PM05	07-Apr-26 09:40:00	76.23	70.73	767.47	205.01	4562.20	45.99	45.99	46.00	45.99	429.15	429.15	429.15	429.15	
CHR000.010.PM05	07-Apr-26 09:45:00	76.21	70.69	767.50	205.36	4554.97	45.99	45.99	45.99	46.00	429.04	429.04	429.04	429.04	
CHR000.010.PM05	07-Apr-26 09:50:00	76.21	70.73	767.64	205.20	4551.82	46.00	46.00	45.99	46.00	429.18	429.18	429.18	429.18	
CHR000.010.PM05	07-Apr-26 09:55:00	76.24	70.73	767.73	205.17	4544.89	45.99	46.00	46.01	46.00	429.07	429.07	429.07	429.07	
CHR000.010.PM05	07-Apr-26 10:00:00	76.24	70.68	767.83	204.87	4544.43	45.99	45.99	45.98	46.00	429.06	429.06	429.06	429.06	
CHR000.010.PM05	07-Apr-26 10:05:00	76.26	70.72	767.76	204.93	4554.67	45.99	45.98	46.00	45.99	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 10:10:00	76.24	70.69	767.88	204.93	4543.75	46.00	46.00	46.00	45.99	429.01	429.01	429.01	429.01	
CHR000.010.PM05	07-Apr-26 10:15:00	76.27	70.70	767.85	205.19	4560.14	45.99	46.00	45.98	46.00	429.00	429.00	429.00	429.00	
CHR000.010.PM05	07-Apr-26 10:20:00	76.25	70.67	767.97	205.20	4529.09	45.99	46.01	45.99	46.00	429.34	429.34	429.34	429.34	
CHR000.010.PM05	07-Apr-26 10:25:00	76.25	70.64	767.96	205.05	4554.08	45.99	45.99	45.99	45.99	429.20	429.20	429.20	429.20	
CHR000.010.PM05	07-Apr-26 10:30:00	76.28	70.69	767.92	204.37	4542.24	46.00	46.00	46.00	46.01	428.91	428.91	428.91	428.91	
CHR000.010.PM05	07-Apr-26 10:35:00	76.28	70.66	767.94	204.96	4547.57	46.00	46.00	45.99	45.99	429.19	429.19	429.19	429.19	
CHR000.010.PM05	07-Apr-26 10:40:00	76.24	70.65	767.83	204.90	4553.58	46.00	46.00	45.99	46.00	428.90	428.90	428.90	428.90	
CHR000.010.PM05	07-Apr-26 10:45:00	76.27	70.64	767.92	205.07	4538.63	45.99	45.99	45.99	46.00	429.17	429.17	429.17	429.17	
CHR000.010.PM05	07-Apr-26 10:50:00	76.20	70.59	767.97	205.20	4531.45	46.00	46.00	46.00	45.99	428.96	428.96	428.96	428.96	
CHR000.010.PM05	07-Apr-26 10:55:00	76.22	70.58	768.08	205.27	4543.31	45.99	46.00	46.00	46.01	429.04	429.04	429.04	429.04	
CHR000.010.PM05	07-Apr-26 11:00:00	76.22	70.62	768.13	205.35	4542.11	46.00	46.00	45.99	45.99	429.18	429.18	429.18	429.18	
CHR000.010.PM05	07-Apr-26 11:05:00	76.28	70.61	768.31	205.47	4523.29	46.00	45.99	46.00	46.00	429.38	429.38	429.38	429.38	
CHR000.010.PM05	07-Apr-26 11:10:00	76.26	70.65	768.41	205.19	4521.44	45.99	45.99	46.00	45.99	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 11:15:00	76.23	70.61	768.41	205.11	4552.75	45.99	45.99	46.00	45.99	429.34	429.34	429.34	429.34	
CHR000.010.PM05	07-Apr-26 11:20:00	76.25	70.58	768.28	205.38	4528.08	45.99	46.00	45.99	46.00	429.16	429.16	429.16	429.16	
CHR000.010.PM05	07-Apr-26 11:25:00	76.29	70.66	768.27	204.91	4543.36	45.99	46.00	46.00	46.00	429.29	429.29	429.29	429.29	
CHR000.010.PM05	07-Apr-26 11:30:00	76.26	70.64	768.33	205.02	4533.46	45.99	46.00	46.00	45.99	429.39	429.39	429.39	429.39	
CHR000.010.PM05	07-Apr-26 11:35:00	76.26	70.61	768.38	204.82	4537.47	45.99	45.99	46.00	46.00	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 11:40:00	76.27	70.60	768.39	204.79	4545.86	45.99	46.00	45.99	46.00	429.20	429.20	429.20	429.20	
CHR000.010.PM05	07-Apr-26 11:45:00	76.25	70.61	768.25	205.20	4537.34	46.00	46.00	45.99	45.98	429.29	429.29	429.29	429.29	
CHR000.010.PM05	07-Apr-26 11:50:00	76.25	70.61	768.30	205.32	4535.82	45.99	46.00	46.00	46.00	429.25	429.25	429.25	429.25	
CHR000.010.PM05	07-Apr-26 11:55:00	76.24	70.58	768.32	204.99	4544.08	46.00	46.00	46.01	45.99	429.23	429.23	429.23	429.23	
CHR000.010.PM05	07-Apr-26 12:00:00	76.29	70.61	768.32	204.93	4530.16	46.00	45.99	45.99	45.99	429.39	429.39	429.39	429.39	
CHR000.010.PM05	07-Apr-26 12:05:00	76.29	70.61	768.31	205.11	4545.22	45.99	46.00	45.99	45.99	429.25	429.25	429.25	429.25	
CHR000.010.PM05	07-Apr-26 12:10:00	76.27	70.60	768.30	204.95	4545.48	45.99	46.00	45.99	46.01	429.22	429.22	429.22	429.22	
CHR000.010.PM05	07-Apr-26 12:15:00	76.25	70.58	768.28	204.74	4535.28	46.00	46.00	46.00	46.00	429.39	429.39	429.39	429.39	
CHR000.010.PM05	07-Apr-26 12:20:00	76.27	70.55	768.26	204.73	4550.14	45.99	46.00	45.99	46.00	429.41	429.41	429.41	429.41	
CHR000.010.PM05	07-Apr-26 12:25:00	76.29	70.60	768.25	205.08	4545.13	45.99	45.99	46.00	45.98	429.60	429.60	429.60	429.60	
CHR000.010.PM05	07-Apr-26 12:30:00	76.30	70.59	768.29	204.82	4557.83	46.00	45.99	46.00	45.99	429.32	429.32	429.32	429.32	
CHR000.010.PM05	07-Apr-26 12:35:00	76.29	70.58	768.26	204.42	4547.16	46.00	45.99	46.00	46.00	429.31	429.31	429.31	429.31	
CHR000.010.PM05	07-Apr-26 12:40:00	76.29	70.55	768.20	205.46	4557.77	46.00	45.99	46.00	46.00	429.35	429.35	429.35	429.35	
CHR000.010.PM05	07-Apr-26 12:45:00	76.27	70.52	768.09	204.55	4550.39	46.00	46.00	45.99	46.00	429.40	429.40	429.40	429.40	
CHR000.010.PM05	07-Apr-26 12:50:00	76.34	70.56	768.09	204.74	4543.95	46.00	45.99	46.00	45.99	429.32	429.32	429.32	429.32	
CHR000.010.PM05	07-Apr-26 12:55:00	76.29	70.57	768.11	204.66	4550.99	45.99	46.00	45.99	46.00	429.38	429.38	429.38	429.38	
CHR000.010.PM05	07-Apr-26 13:00:00	76.30	70.55	768.17	204.93	4542.12	46.00	45.99	45.99	46.00	429.64	429.64	429.64	429.64	
CHR000.010.PM05	07-Apr-26 13:05:00	76.31	70.54	768.13	205.36	4557.02	45.99	46.00	45.99	45.99	429.54	429.54	429.54	429.54	
CHR000.010.PM05	07-Apr-26 13:10:00	76.29	70.54	768.11	205.13	4565.19	45.99	46.00	46.00	45.99	429.70	429.70	429.70	429.70	
CHR000.010.PM05	07-Apr-26 13:15:00	76.29	70.56	768.02	204.95	4564.45	46.00	46.00	46.00	45.99	429.33	429.33	429.33	429.33	
CHR000.010.PM05	07-Apr-26 13:20:00	76.29	70.56	768.06	204.73	4555.35	45.99	45.99	45.99	45.99	429.56	429.56	429.56	429.56	
CHR000.010.PM05	07-Apr-26 13:25:00	76.22	70.50	767.87	205.39	4564.73	45.99	46.00	46.00	45.99	429.44	429.44	429.44	429.44	
	Run Averages:	**76.26**	**70.63**	**768.01**	**205.01**	**4548.84**	**45.99**	**46.00**	**45.99**	**45.99**	**429.26**	**429.26**	**429.26**	**429.26**	

Administrative Record NSR 10833_000239

Location	Sample data	kW DC	Kw AC	Avg. Stack Temp	Total Fuel Flow	Total Air flow (slm)	Seg-1 Current	Seg-2 Current	Seg-3 Current	Seg-4 Current	Seg-1 Voltage	Seg-2 Voltage	Seg-3 Voltage	Seg-4 Voltage	RUN - 2
CHR000.010.PM05	07-Apr-26 14:15:00	76.33	70.57	767.81	204.87	4569.64	46.00	45.99	46.00	46.00	429.53	429.53	429.53	429.53	
CHR000.010.PM05	07-Apr-26 14:20:00	76.31	70.51	767.80	204.82	4599.51	45.99	45.99	45.99	45.99	429.57	429.57	429.57	429.57	
CHR000.010.PM05	07-Apr-26 14:25:00	76.35	70.52	767.62	205.33	4593.32	46.00	45.99	46.00	45.99	429.96	429.96	429.96	429.96	
CHR000.010.PM05	07-Apr-26 14:30:00	76.33	70.56	767.63	204.94	4566.24	45.99	46.00	46.00	46.00	429.80	429.80	429.80	429.80	
CHR000.010.PM05	07-Apr-26 14:35:00	76.32	70.56	767.67	205.10	4573.30	45.99	45.99	46.00	45.99	429.73	429.73	429.73	429.73	
CHR000.010.PM05	07-Apr-26 14:40:00	76.37	70.57	767.54	204.92	4588.21	45.98	45.99	45.99	45.99	429.77	429.77	429.77	429.77	
CHR000.010.PM05	07-Apr-26 14:45:00	76.38	70.59	767.45	204.96	4584.41	46.00	46.00	45.99	46.00	429.92	429.92	429.92	429.92	
CHR000.010.PM05	07-Apr-26 14:50:00	76.39	70.59	767.34	205.08	4575.81	45.99	45.99	46.00	46.00	429.83	429.83	429.83	429.83	
CHR000.010.PM05	07-Apr-26 14:55:00	76.42	70.56	767.28	204.91	4610.28	45.99	45.99	46.00	45.99	429.81	429.81	429.81	429.81	
CHR000.010.PM05	07-Apr-26 15:00:00	76.39	70.58	767.17	205.08	4615.12	45.99	46.00	46.00	46.00	429.96	429.96	429.96	429.96	
CHR000.010.PM05	07-Apr-26 15:05:00	76.39	70.59	767.02	204.83	4600.22	46.00	46.00	46.00	46.00	429.72	429.72	429.72	429.72	
CHR000.010.PM05	07-Apr-26 15:10:00	76.36	70.58	766.97	204.66	4618.09	46.00	46.00	46.00	46.00	429.84	429.84	429.84	429.84	
CHR000.010.PM05	07-Apr-26 15:15:00	76.38	70.59	766.96	205.36	4604.22	46.01	45.99	45.99	45.99	429.97	429.97	429.97	429.97	
CHR000.010.PM05	07-Apr-26 15:20:00	76.36	70.58	766.88	204.81	4593.68	46.00	45.99	46.00	45.99	429.78	429.78	429.78	429.78	
CHR000.010.PM05	07-Apr-26 15:25:00	76.34	70.59	766.89	204.98	4574.07	46.00	46.00	46.00	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	07-Apr-26 15:30:00	76.36	70.63	766.98	205.06	4586.57	45.99	46.00	46.00	46.00	429.54	429.54	429.54	429.54	
CHR000.010.PM05	07-Apr-26 15:35:00	76.35	70.61	767.04	205.16	4589.94	46.00	45.99	46.00	46.00	429.80	429.80	429.80	429.80	
CHR000.010.PM05	07-Apr-26 15:40:00	76.35	70.67	767.06	204.98	4572.26	45.99	45.99	45.99	45.99	429.90	429.90	429.90	429.90	
CHR000.010.PM05	07-Apr-26 15:45:00	76.36	70.65	767.06	204.92	4598.23	45.99	46.00	45.99	46.00	429.73	429.73	429.73	429.73	
CHR000.010.PM05	07-Apr-26 15:50:00	76.36	70.65	766.96	204.94	4590.45	45.99	46.00	46.00	46.00	429.82	429.82	429.82	429.82	
CHR000.010.PM05	07-Apr-26 15:55:00	76.31	70.66	766.81	204.93	4588.62	45.99	45.99	45.99	45.99	429.70	429.70	429.70	429.70	
CHR000.010.PM05	07-Apr-26 16:00:00	76.35	70.68	766.94	205.04	4575.91	45.99	45.99	46.00	46.00	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 16:05:00	76.36	70.67	767.07	204.96	4581.05	46.00	45.99	46.00	45.99	429.82	429.82	429.82	429.82	
CHR000.010.PM05	07-Apr-26 16:10:00	76.40	70.66	767.02	205.19	4609.43	45.99	45.99	45.99	46.00	430.06	430.06	430.06	430.06	
CHR000.010.PM05	07-Apr-26 16:15:00	76.35	70.69	766.88	205.02	4604.07	46.00	45.99	46.00	46.00	429.80	429.80	429.80	429.80	
CHR000.010.PM05	07-Apr-26 16:20:00	76.35	70.70	766.81	205.19	4599.32	45.99	45.99	45.99	45.99	429.87	429.87	429.87	429.87	
CHR000.010.PM05	07-Apr-26 16:25:00	76.34	70.70	766.89	205.15	4583.04	45.99	46.00	45.99	45.99	429.62	429.62	429.62	429.62	
CHR000.010.PM05	07-Apr-26 16:30:00	76.32	70.69	766.93	205.11	4586.50	46.00	46.00	46.00	46.00	429.70	429.70	429.70	429.70	
CHR000.010.PM05	07-Apr-26 16:35:00	76.37	70.72	767.02	205.22	4597.20	46.00	45.99	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 16:40:00	76.35	70.70	766.96	205.36	4604.04	46.01	45.99	45.99	46.00	429.61	429.61	429.61	429.61	
CHR000.010.PM05	07-Apr-26 16:45:00	76.35	70.72	766.83	205.05	4602.59	46.00	46.00	46.00	46.00	429.90	429.90	429.90	429.90	
CHR000.010.PM05	07-Apr-26 16:50:00	76.34	70.74	766.80	205.10	4594.43	45.99	46.00	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 16:55:00	76.33	70.71	766.85	205.23	4584.92	45.99	46.00	45.99	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	07-Apr-26 17:00:00	76.35	70.72	766.81	205.22	4598.18	45.99	45.99	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 17:05:00	76.36	70.76	766.73	205.00	4604.55	46.00	46.00	45.99	46.00	429.68	429.68	429.68	429.68	
CHR000.010.PM05	07-Apr-26 17:10:00	76.36	70.77	766.85	204.61	4576.62	46.00	45.99	45.99	46.00	429.89	429.89	429.89	429.89	
CHR000.010.PM05	07-Apr-26 17:15:00	76.32	70.78	766.94	204.71	4589.15	46.00	45.99	45.99	45.99	429.81	429.81	429.81	429.81	
CHR000.010.PM05	07-Apr-26 17:20:00	76.37	70.74	766.81	204.90	4605.99	46.00	46.01	46.00	45.99	429.95	429.95	429.95	429.95	
CHR000.010.PM05	07-Apr-26 17:25:00	76.35	70.74	766.79	205.08	4603.65	45.99	45.99	46.00	45.99	429.65	429.65	429.65	429.65	
CHR000.010.PM05	07-Apr-26 17:30:00	76.34	70.77	766.76	205.31	4600.33	46.00	45.99	46.00	45.99	430.07	430.07	430.07	430.07	
CHR000.010.PM05	07-Apr-26 17:35:00	76.37	70.77	766.86	204.88	4601.32	46.00	46.00	46.00	46.00	429.66	429.66	429.66	429.66	
CHR000.010.PM05	07-Apr-26 17:40:00	76.36	70.77	766.84	205.17	4596.73	45.99	45.99	46.00	45.99	429.88	429.88	429.88	429.88	
CHR000.010.PM05	07-Apr-26 17:45:00	76.38	70.79	766.83	204.61	4603.60	46.00	46.00	46.00	46.00	429.42	429.42	429.42	429.42	
CHR000.010.PM05	07-Apr-26 17:50:00	76.34	70.78	766.82	205.16	4598.38	45.99	46.00	45.99	45.99	429.93	429.93	429.93	429.93	
CHR000.010.PM05	07-Apr-26 17:55:00	76.36	70.80	766.89	204.94	4594.58	45.99	45.99	46.00	45.99	429.83	429.83	429.83	429.83	
CHR000.010.PM05	07-Apr-26 18:00:00	76.39	70.76	766.94	205.56	4587.26	46.00	46.00	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 18:05:00	76.38	70.79	766.93	205.15	4592.17	45.99	45.99	46.00	45.99	429.90	429.90	429.90	429.90	
CHR000.010.PM05	07-Apr-26 18:10:00	76.35	70.81	766.95	204.48	4603.54	46.00	46.00	45.99	46.00	429.87	429.87	429.87	429.87	
CHR000.010.PM05	07-Apr-26 18:15:00	76.39	70.79	766.80	205.00	4597.32	45.99	45.99	45.99	45.99	429.95	429.95	429.95	429.95	
CHR000.010.PM05	07-Apr-26 18:20:00	76.37	70.80	766.80	204.54	4597.22	46.00	45.99	45.99	46.00	429.87	429.87	429.87	429.87	
	Run Averages:	**76.36**	**70.68**	**767.03**	**205.01**	**4593.31**	**45.99**	**46.00**	**45.99**	**45.99**	**429.80**	**429.80**	**429.80**	**429.80**	

Administrative Record NSR 10833_000240

Location	Sample data	kW DC	Kw AC	Avg. Stack Temp	Total Fuel Flow	Total Air flow (slm)	Seg-1 Current	Seg-2 Current	Seg-3 Current	Seg-4 Current	Seg-1 Voltage	Seg-2 Voltage	Seg-3 Voltage	Seg-4 Voltage	RUN -3
CHR000.010.PM05	08-Apr-26 07:00:00	76.32	70.79	767.06	205.00	4576.65	45.99	45.99	45.99	46.00	429.57	429.57	429.57	429.57	
CHR000.010.PM05	08-Apr-26 07:05:00	76.32	70.91	767.05	205.10	4595.75	46.00	45.99	45.98	45.99	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 07:10:00	76.35	70.90	767.09	205.20	4568.43	46.00	46.00	45.99	45.99	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 07:15:00	76.36	70.91	767.09	204.92	4582.87	46.00	45.99	45.99	46.00	429.71	429.71	429.71	429.71	
CHR000.010.PM05	08-Apr-26 07:20:00	76.33	70.94	766.98	205.01	4579.35	45.99	45.99	46.00	46.00	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 07:25:00	76.32	70.90	766.93	204.92	4577.19	46.00	45.99	46.00	45.99	429.68	429.68	429.68	429.68	
CHR000.010.PM05	08-Apr-26 07:30:00	76.33	70.86	767.03	205.24	4568.37	46.00	45.99	46.00	46.00	429.55	429.55	429.55	429.55	
CHR000.010.PM05	08-Apr-26 07:35:00	76.37	70.92	767.04	204.67	4593.77	45.99	46.00	46.00	45.99	429.84	429.84	429.84	429.84	
CHR000.010.PM05	08-Apr-26 07:40:00	76.32	70.89	766.93	204.92	4585.60	45.99	46.00	46.00	45.99	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 07:45:00	76.33	70.90	767.00	204.87	4605.29	45.99	46.00	45.99	46.00	429.76	429.76	429.76	429.76	
CHR000.010.PM05	08-Apr-26 07:50:00	76.37	70.91	766.93	204.94	4584.73	45.99	45.99	45.99	45.99	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 07:55:00	76.34	70.91	766.88	204.84	4572.60	46.00	45.99	46.00	46.00	429.75	429.75	429.75	429.75	
CHR000.010.PM05	08-Apr-26 08:00:00	76.37	70.90	766.90	205.18	4576.11	46.00	45.99	45.99	45.99	429.84	429.84	429.84	429.84	
CHR000.010.PM05	08-Apr-26 08:05:00	76.35	70.91	766.94	204.79	4589.08	45.99	45.99	45.99	46.00	429.57	429.57	429.57	429.57	
CHR000.010.PM05	08-Apr-26 08:10:00	76.40	70.92	766.88	204.93	4599.15	45.99	45.99	46.00	46.00	429.85	429.85	429.85	429.85	
CHR000.010.PM05	08-Apr-26 08:15:00	76.34	70.88	766.80	204.86	4587.46	45.99	46.00	46.00	46.00	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 08:20:00	76.34	70.88	766.80	205.07	4600.78	45.99	46.00	46.00	45.99	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 08:25:00	76.31	70.87	766.77	205.24	4569.15	45.99	46.00	46.00	46.00	429.55	429.55	429.55	429.55	
CHR000.010.PM05	08-Apr-26 08:30:00	76.38	70.85	766.78	204.88	4576.05	46.00	46.00	45.99	45.98	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 08:35:00	76.31	70.85	766.85	205.05	4572.35	45.99	45.99	46.00	46.00	429.45	429.45	429.45	429.45	
CHR000.010.PM05	08-Apr-26 08:40:00	76.31	70.89	766.93	204.85	4558.13	45.99	46.00	46.00	45.99	429.48	429.48	429.48	429.48	
CHR000.010.PM05	08-Apr-26 08:45:00	76.34	70.85	766.98	205.08	4559.44	46.00	45.99	46.00	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	08-Apr-26 08:50:00	76.31	70.77	767.08	204.83	4568.78	45.99	46.00	45.99	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 08:55:00	76.33	70.83	767.11	204.73	4578.61	45.99	45.99	46.00	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 09:00:00	76.33	70.81	767.18	205.22	4548.48	46.00	46.00	45.99	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 09:05:00	76.34	70.79	767.26	205.61	4553.51	45.99	45.99	46.00	45.99	429.46	429.46	429.46	429.46	
CHR000.010.PM05	08-Apr-26 09:10:00	76.34	70.75	767.38	205.25	4572.15	46.00	45.99	45.99	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 09:15:00	76.33	70.74	767.31	204.99	4561.37	46.00	45.99	46.00	45.99	429.57	429.57	429.57	429.57	
CHR000.010.PM05	08-Apr-26 09:20:00	76.32	70.79	767.33	205.01	4550.37	45.99	46.00	46.00	46.00	429.55	429.55	429.55	429.55	
CHR000.010.PM05	08-Apr-26 09:25:00	76.36	70.81	767.58	205.14	4536.69	46.00	46.00	46.00	45.99	429.74	429.74	429.74	429.74	
CHR000.010.PM05	08-Apr-26 09:30:00	76.38	70.83	767.64	204.89	4566.11	45.99	46.00	45.98	46.00	429.99	429.99	429.99	429.99	
CHR000.010.PM05	08-Apr-26 09:35:00	76.40	70.82	767.54	205.22	4578.38	46.00	45.99	46.00	46.00	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 09:40:00	76.38	70.82	767.37	205.20	4594.48	46.00	46.00	46.00	46.00	429.94	429.94	429.94	429.94	
CHR000.010.PM05	08-Apr-26 09:45:00	76.38	70.79	767.20	205.30	4564.83	46.00	45.99	46.00	46.00	429.87	429.87	429.87	429.87	
CHR000.010.PM05	08-Apr-26 09:50:00	76.38	70.80	767.13	204.84	4564.58	46.00	46.00	45.99	46.00	429.85	429.85	429.85	429.85	
CHR000.010.PM05	08-Apr-26 09:55:00	76.37	70.81	767.18	205.17	4542.50	46.00	45.99	45.99	45.99	429.98	429.98	429.98	429.98	
CHR000.010.PM05	08-Apr-26 10:00:00	76.35	70.77	767.12	204.66	4577.74	46.00	45.99	46.00	46.00	429.62	429.62	429.62	429.62	
CHR000.010.PM05	08-Apr-26 10:05:00	76.35	70.79	767.17	204.70	4567.89	46.00	45.99	45.99	45.99	429.88	429.88	429.88	429.88	
CHR000.010.PM05	08-Apr-26 10:10:00	76.32	70.78	767.20	205.31	4589.40	45.99	46.00	46.00	45.99	429.53	429.53	429.53	429.53	
CHR000.010.PM05	08-Apr-26 10:15:00	76.30	70.75	767.15	205.08	4546.58	45.99	45.98	45.99	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 10:20:00	76.32	70.75	767.35	204.48	4547.68	45.99	46.00	45.99	46.00	429.63	429.63	429.63	429.63	
CHR000.010.PM05	08-Apr-26 10:25:00	76.33	70.76	767.51	204.83	4543.48	45.99	46.00	45.99	45.99	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 10:30:00	76.32	70.72	767.61	205.43	4561.74	46.00	46.00	45.99	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 10:35:00	76.34	70.62	767.58	204.85	4548.20	45.99	46.00	45.99	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	08-Apr-26 10:40:00	76.32	70.73	767.58	205.13	4530.83	45.99	45.99	45.99	46.00	429.66	429.66	429.66	429.66	
CHR000.010.PM05	08-Apr-26 10:45:00	76.33	70.71	767.84	204.52	4539.92	46.00	46.00	46.00	46.00	429.65	429.65	429.65	429.65	
CHR000.010.PM05	08-Apr-26 10:50:00	76.32	70.75	767.79	204.59	4542.34	46.00	46.00	46.00	45.99	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 10:55:00	76.37	70.75	767.84	204.81	4536.59	46.00	46.00	46.00	45.99	429.62	429.62	429.62	429.62	
CHR000.010.PM05	08-Apr-26 11:00:00	76.33	70.73	767.90	205.14	4538.58	46.00	46.00	46.00	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 11:05:00	76.35	70.69	767.86	205.14	4554.33	46.00	45.99	46.00	46.00	429.63	429.63	429.63	429.63	
	Run Averages:	**76.34**	**70.82**	**767.21**	**204.99**	**4567.69**	**46.00**	**46.00**	**45.99**	**45.99**	**429.99**	**429.70**	**429.70**	**429.70**	

Administrative Record NSR 10833_000241

Location	Sample data	kW DC	Kw AC	Avg. Stack Temp	Total Fuel Flow	Total Air flow (slm)	Seg-1 Current	Seg-2 Current	Seg-3 Current	Seg-4 Current	Seg-1 Voltage	Seg-2 Voltage	Seg-3 Voltage	Seg-4 Voltage	RUN -4
CHR000.010.PM05	08-Apr-26 12:10:00	70647.90	70.65	767.98	204.72	4549.13	46.00	46.00	46.00	45.99	429.63	429.63	429.63	429.63	
CHR000.010.PM05	08-Apr-26 12:15:00	70635.40	70.64	767.99	205.03	4563.27	45.99	46.00	46.00	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	08-Apr-26 12:20:00	70663.40	70.66	767.85	204.69	4525.03	46.00	45.99	46.00	46.00	429.75	429.75	429.75	429.75	
CHR000.010.PM05	08-Apr-26 12:25:00	70678.10	70.68	767.90	205.11	4553.62	45.99	46.00	46.00	46.00	429.63	429.63	429.63	429.63	
CHR000.010.PM05	08-Apr-26 12:30:00	70682.30	70.68	767.95	204.84	4549.81	46.00	45.99	45.99	45.99	429.87	429.87	429.87	429.87	
CHR000.010.PM05	08-Apr-26 12:35:00	70628.00	70.63	767.79	205.09	4556.84	46.00	45.99	46.00	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	08-Apr-26 12:40:00	70606.50	70.61	767.65	205.23	4567.49	46.00	45.99	46.00	45.99	429.49	429.49	429.49	429.49	
CHR000.010.PM05	08-Apr-26 12:45:00	70600.80	70.60	767.77	204.78	4540.77	45.99	46.00	45.98	45.99	429.46	429.46	429.46	429.46	
CHR000.010.PM05	08-Apr-26 12:50:00	70609.40	70.61	767.88	204.88	4546.61	46.00	45.99	45.99	45.99	429.48	429.48	429.48	429.48	
CHR000.010.PM05	08-Apr-26 12:55:00	70640.10	70.64	767.93	204.95	4560.11	45.99	46.00	45.99	45.99	429.75	429.75	429.75	429.75	
CHR000.010.PM05	08-Apr-26 13:00:00	70635.30	70.64	767.95	205.00	4540.57	45.99	46.00	46.00	45.99	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 13:05:00	70592.60	70.59	767.88	205.11	4564.04	46.00	46.00	46.00	46.00	429.94	429.94	429.94	429.94	
CHR000.010.PM05	08-Apr-26 13:10:00	70594.80	70.59	767.76	204.89	4553.18	45.99	46.00	45.99	45.99	429.84	429.84	429.84	429.84	
CHR000.010.PM05	08-Apr-26 13:15:00	70612.80	70.61	767.72	205.01	4555.68	45.99	45.99	46.00	46.00	429.90	429.90	429.90	429.90	
CHR000.010.PM05	08-Apr-26 13:20:00	70591.10	70.59	767.58	204.91	4553.89	45.99	45.99	46.01	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 13:25:00	70591.60	70.59	767.60	204.37	4569.59	46.00	46.00	46.00	45.99	429.08	429.08	429.08	429.08	
CHR000.010.PM05	08-Apr-26 13:30:00	70574.20	70.57	767.62	204.80	4558.00	45.99	46.00	45.99	46.00	429.62	429.62	429.62	429.62	
CHR000.010.PM05	08-Apr-26 13:35:00	70578.10	70.58	767.74	205.31	4537.69	45.99	46.00	46.00	46.00	429.70	429.70	429.70	429.70	
CHR000.010.PM05	08-Apr-26 13:40:00	70550.30	70.55	767.88	205.40	4548.55	45.99	46.00	46.00	46.00	430.34	430.34	430.34	430.34	
CHR000.010.PM05	08-Apr-26 13:45:00	70570.10	70.57	767.84	205.11	4554.54	45.99	46.00	45.99	46.00	429.77	429.77	429.77	429.77	
CHR000.010.PM05	08-Apr-26 13:50:00	70601.00	70.60	767.83	205.28	4548.23	45.99	46.01	45.99	46.00	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 13:55:00	70572.30	70.57	767.83	204.79	4575.23	46.00	45.99	45.99	45.99	429.71	429.71	429.71	429.71	
CHR000.010.PM05	08-Apr-26 14:00:00	70532.90	70.53	767.69	204.87	4559.55	46.00	46.00	46.00	46.00	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 14:05:00	70545.20	70.55	767.64	205.10	4565.99	46.00	45.99	45.99	45.99	429.98	429.98	429.98	429.98	
CHR000.010.PM05	08-Apr-26 14:10:00	70564.10	70.56	767.66	205.01	4570.49	46.00	46.00	46.00	46.00	429.90	429.90	429.90	429.90	
CHR000.010.PM05	08-Apr-26 14:15:00	70573.20	70.57	767.60	204.84	4569.44	46.00	46.00	46.00	46.01	429.90	429.90	429.90	429.90	
CHR000.010.PM05	08-Apr-26 14:20:00	70593.30	70.59	767.50	204.86	4574.99	45.99	45.99	46.00	46.00	429.99	429.99	429.99	429.99	
CHR000.010.PM05	08-Apr-26 14:25:00	70564.30	70.56	767.51	204.80	4594.42	46.00	45.99	46.00	45.99	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 14:30:00	70600.90	70.60	767.41	204.81	4580.96	45.99	46.00	45.99	46.00	430.11	430.11	430.11	430.11	
CHR000.010.PM05	08-Apr-26 14:35:00	70607.10	70.61	767.30	204.83	4595.38	45.99	45.98	46.00	46.00	430.33	430.33	430.33	430.33	
CHR000.010.PM05	08-Apr-26 14:40:00	70624.40	70.62	767.14	204.77	4607.22	45.99	46.00	46.00	46.00	430.30	430.30	430.30	430.30	
CHR000.010.PM05	08-Apr-26 14:45:00	70602.90	70.60	767.03	205.00	4597.57	46.00	45.99	46.00	45.99	430.28	430.28	430.28	430.28	
CHR000.010.PM05	08-Apr-26 14:50:00	70579.00	70.58	766.95	204.81	4607.51	45.99	46.00	46.00	46.00	430.04	430.04	430.04	430.04	
CHR000.010.PM05	08-Apr-26 14:55:00	70580.70	70.58	766.81	204.98	4604.91	45.99	45.99	46.00	46.00	430.28	430.28	430.28	430.28	
CHR000.010.PM05	08-Apr-26 15:00:00	70591.50	70.59	766.80	205.31	4591.01	45.99	45.99	46.00	45.99	430.02	430.02	430.02	430.02	
CHR000.010.PM05	08-Apr-26 15:05:00	70557.50	70.56	766.86	204.96	4575.70	45.99	46.00	45.99	46.00	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 15:10:00	70588.70	70.59	766.97	205.14	4590.25	46.00	46.00	45.99	46.00	429.81	429.81	429.81	429.81	
CHR000.010.PM05	08-Apr-26 15:15:00	70591.60	70.59	766.90	205.06	4594.50	46.00	45.99	45.99	45.99	430.09	430.09	430.09	430.09	
CHR000.010.PM05	08-Apr-26 15:20:00	70565.10	70.57	766.81	205.04	4598.18	45.99	46.00	45.99	45.99	429.87	429.87	429.87	429.87	
CHR000.010.PM05	08-Apr-26 15:25:00	70564.00	70.56	766.77	204.98	4608.35	45.99	46.00	45.99	45.99	430.09	430.09	430.09	430.09	
CHR000.010.PM05	08-Apr-26 15:30:00	70579.50	70.58	766.80	205.03	4583.92	46.00	46.00	45.99	46.01	430.05	430.05	430.05	430.05	
CHR000.010.PM05	08-Apr-26 15:35:00	70615.20	70.62	766.89	205.20	4577.15	46.00	46.00	46.00	45.99	430.30	430.30	430.30	430.30	
CHR000.010.PM05	08-Apr-26 15:40:00	70582.30	70.58	766.90	205.18	4595.44	45.99	46.00	45.99	45.99	430.22	430.22	430.22	430.22	
CHR000.010.PM05	08-Apr-26 15:45:00	70564.00	70.56	766.70	204.26	4593.38	45.99	45.99	46.00	45.99	429.94	429.94	429.94	429.94	
CHR000.010.PM05	08-Apr-26 15:50:00	70580.50	70.58	766.68	204.67	4584.78	46.00	45.99	46.01	46.00	429.90	429.90	429.90	429.90	
CHR000.010.PM05	08-Apr-26 15:55:00	70575.80	70.58	766.81	204.97	4578.11	46.00	45.99	45.99	45.99	430.29	430.29	430.29	430.29	
CHR000.010.PM05	08-Apr-26 16:00:00	70579.60	70.58	766.77	204.93	4614.55	45.99	45.99	45.99	45.99	429.74	429.74	429.74	429.74	
CHR000.010.PM05	08-Apr-26 16:05:00	70577.40	70.58	766.66	204.91	4614.03	46.00	46.00	46.00	45.99	429.92	429.92	429.92	429.92	
CHR000.010.PM05	08-Apr-26 16:10:00	70568.30	70.57	766.72	205.00	4589.49	46.00	46.00	45.99	45.98	430.18	430.18	430.18	430.18	
CHR000.010.PM05	08-Apr-26 16:15:00	70620.80	70.62	766.74	205.04	4587.84	45.99	46.00	46.00	45.99	430.10	430.10	430.10	430.10	
	Run Averages:	**70594.52**	**70.59**	**767.38**	**204.95**	**4573.54**	**45.99**	**46.00**	**46.00**	**45.99**	**429.90**	**429.90**	**429.90**	**429.90**	

Administrative Record NSR 10833_000242

Trescal
625 River Oaks Parkway
San Jose, CA 95134
http://www.trescal.com

ISO/IEC 17025 Accredited Certificate of Calibration

Service Performed For

Customer	BLOOM ENERGY	**Address**	44370 Christy Street
Location	System Test Team - Brian & Ryan	**City, State**	Fremont, CA 94538

Instrument Details

Trescal Line #	**BLE-1780**	**Manufacturer**	FLUKE
Serial #	54533810	**Model #**	1738
Date Received	14 Aug 2025	**Description**	THREE-PHASE POWER LOGGER

Calibration Details

Test Report #	1703353	**Calibration Date**	28 Aug 2025
Cal Level	Accredited	**Cal Cycle**	12 months
Serviced By	Susie Bui	**Next Recall Date**	28 Aug 2026

Incoming Condition(s)	**Outgoing Condition(s)**
Within Manufacturer Specifications	Calibrated to manufacturer specifications

Comments

Incoming

Outgoing

Scope of Data All data in this report are within the scope of our A2LA accreditation.

Notes The user is obligated to have the object recalibrated at appropriate intervals.
This report applies only to the item(s) identified and shall not be reproduced other than in full, without the written approval of Trescal. This report is only valid when signed.
This report must not be used to claim product endorsement by A2LA, or by any agency of the Government of the United States of America.

Document Approval

Hazel Raguinan

Hazel Raguinan 09/02/2025

A2LA ACCREDITED Calibration Cert # 1797.01

Accredited by the A2LA (American Association for Laboratory Accreditation)
Our scope of accreditation is at http://www.a2la.org/scopepdf/1797-01.pdf

Administrative Record NSR 10833_000243

Trescal
625 River Oaks Parkway
San Jose, CA 95134
http://www.trescal.com

ISO/IEC 17025 Accredited Certificate of Calibration

Test Report For

Trescal Line #	BLE-1780	**Test Report #**	1703353
Serial #	54533810	**Calibration Date**	28 Aug 2025

Test Details

Site of Calibration	625 River Oaks Parkway, San Jose, CA
Ambient Environment	23.0 +/- 5.0 degrees C and 20 - 80 % relative humidity.
Measurement Results	Refer to the table(s) beginning on page 3.

Calibration Process

FLUKE 1732/1734
1736/1738
3540 FC
Logger/Monitor
Calibration Manual
March 2016 Rev. 2, 1/20

Measurement Uncertainty

Refer to the table(s) beginning on page 3. Reported uncertainties represent expanded uncertainties, expressed at approximately the 95% confidence level using a coverage factor of k = 2.

Decision Rule

This calibration uses a managed risk decision rule to achieve a PFA (probability of false accept) of 2% or lower, based on the Handbook for the Application of ANSI/NCSL Z540.3-2006. For double sided tolerances, Z540.3 Method 6 is used with the acceptance limit calculation based on test uncertainty ratio. For single sided tolerances, Z540.3 Method 5 is used where the acceptance limit is calculated by subtracting the expanded uncertainty from the tolerance limit.

Conformance With Requirements and Statement of Traceability

Trescal's calibration system complies with the requirements of ISO 17025:2017 and ANSI/NCSL Z540-1-1994.
This calibration was conducted using standards traceable to the International System of Units (SI) through NIST or an equivalent National Measurement Institute (NMI).

Calibration Standards

Line #	Manufacturer	Model #	Description	Recall Date
SEL-13718	FLUKE	9100-200	10&50 Turn 9100-200 Current Coils	31 Mar 2032
SEL-12978	FLUKE	5520A-SC1100 OPT PQ/1G	MULTIFUNCTION CALIBRATOR WITH PQ OPTION	30 Sep 2025

ACCREDITED
Calibration
Cert # 1797.01

Accredited by the A2LA (American Association for Laboratory Accreditation)
Our scope of accreditation is at http://www.a2la.org/scopepdf/1797-01.pdf

Trescal Calibration Data

Data report reflects as-found and as-left values.

Trescal Line #	BLE-1780
Serial Number	54533810
Calibration Date	28 Aug 2025
Model Type	FLUKE 1738

Report #
1703353
Trescal

Function Tested			Specified Nominal	Units	Measured Value	P/F	Minimum Tolerance	Maximum Tolerance	Meas Unc	TUR	Z540.3 M5/M6 GB
Voltage Accuracy											
		Range									
	L1-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.4	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9990	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L2-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.8	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.3	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9988	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L3-N	1000 V	10.0	V	9.9	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.4	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9987	..	0.9979	1.0021	1.3E-04	16.15	N/A
Current Accuracy											
Input A		**Range**									
iFlex 1500-12	S/N 485071281										
w/50 turns	0.2A	150 A	10.00	A	10.07	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.40	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.70	..	98.97	101.03	6.7E-02	15.37	N/A
	10A	1500 A	500.00	A	504.00	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.0000	kA	1.004	..	0.9897	1.0103	2.1E-03	4.90	N/A
Input B		**Range**									
iFlex 1500-12	S/N 485071284										
w/50 turns	0.2A	150 A	10.00	A	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.18	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.40	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	502.40	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.004	..	0.990	1.010	2.1E-03	4.90	N/A
Input C		**Range**									
iFlex 1500-12	S/N 485071278										
w/50 turns	0.2A	150 A	10.00	A	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.19	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.40	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	502.40	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.004	..	0.990	1.010	2.1E-03	4.90	N/A
Input N		**Range**									
iFlex 1500-12	S/N 485071278										
w/50 turns	0.2A	150 A	10.00	A	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.17	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.30	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	501.70	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.004	..	0.990	1.010	2.1E-03	4.90	N/A

DICK MUNNS COMPANY
LIQUID & GAS FLOW CALIBRATION

NIST TRACEABLE CALIBRATION CERTIFICATE

CERTIFICATE OF CALIBRATION

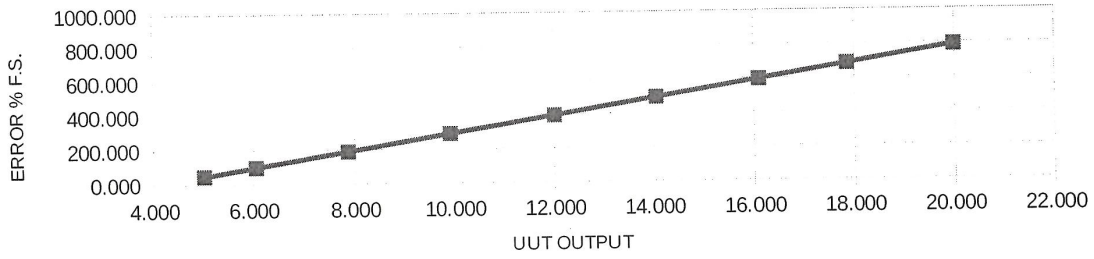
CUSTOMER:	**BLOOM ENERGY** FREMONT CA	**CALIBRATION DATE:**	***09/03/25***
PO NUMBER:	4102	**CALIBRATION DUE:**	09/03/26
INST. MANUFACTURER:	FOX THERMAL	**PROCEDURE:**	NAVAIR17-20MG-20EPI802110 REV.0,NIST250
INST. DESCRIPTION:	THERMAL MASS FLOWMETER	**CALIBRATION FLUID:**	AIR
MODEL NUMBER:	FT2A-15PSSSTE1MB	**AS RECEIVED:**	WITHIN SPECS.
SERIAL NUMBER:	***29320***	**AS RETURNED:**	WITHIN SPECS.
RATED ACCURACY:	+/- 1 % RD. + 0.5 % F.S. TEMP. +/- 1.8 F	**AMBIENT CONDITIONS:**	762 mm HGA 52 % RH 72 F
UNCERTAINTY GIVEN:	TOTAL measurement uncertainty+/- .21 % RD. K=2	**CERTIFICATE FILE #:**	***531896.2025***

NOTES: **20 mA= 800 SLPM.REFERENCE CONDITIONS: 760mmHGA & 70 DEG. F QM.IM 2.0 REV. DATED 7-27-2020**

DECISION RULE: SIMPLE ACCEPTANCE. MEASUREMENT UNCERTAINTIES NOT TAKEN INTO CONSIDERATION WHEN DETERMINING PASS/ FAIL

UUT INDICATED mA DC	UUT INDICATED SLPM	DM.STD. ACTUAL SLPM	LOWER LIMITS SLPM	UPPER LIMITS SLPM
5.011	50.55	49.690	46.045	55.056
6.055	102.75	101.537	97.723	107.778
7.869	193.45	192.034	187.516	199.385
9.918	295.90	294.133	288.941	302.859
12.002	400.10	398.055	392.099	408.101
14.056	502.80	500.356	493.772	511.828
16.102	605.10	602.540	595.049	615.151
17.854	692.70	689.943	681.773	703.627
19.994	799.70	796.085	787.703	811.697

UUT INDICATED TEMP F	DM.STD. ACTUAL TEMP F
55.4	55.41
69.9	69.89
88.5	88.52



STANDARDS USED:		
A24 TEMP.STD.:HART SCIENTIFIC +/-.19 F (+/-.04 C) TRACE# 1683031933	DUE	04/28/26
A5 VOLUME PROVER +/- .049% BY VOLUME + TRACE NUMBERS. 2-1200 ACFM TRACE# 1649766843,06290041521	DUE	01/10/26
AML800 BIOS VOLUME PROVER +/- .15% BY VOLUME CELL 1 2-500 #2 50-50,000SCCM TRACE# 144613547,1553509490	DUE	05/25/26

All instruments used in the performance of the shown calibration have traceability to the National Institute of Standards and Technology (NIST). The uncertainty ratio between the calibration standards (DM.STD.) and the Unit Under Test (UUT) is a minimum of 4:1, unless otherwise noted. Calibration has been performed according to the shown procedure. Calibration performed in accordance to ISO 10012:2003, ANSI/NCSL-Z-540 and/or MIL-STD-45662A, ; test methods as API2530-92 and/or ASME MFC-3M-1989.

Dick Munns Company · 11133 Winners Circle, Los Alamitos, CA 90720
Phone: 714-827-1215 · www.dickmunns.com

This Calibration Certificate shall not be reproduced except, in full, without approval by Dick Munns Company. The data shown applies only to the instrument being calibrated and under the stated conditions of calibration.

Issuing Date: 09/03/2025

Approved By:

Cal. Technician: A.V.

Calibrated at: ✓ Lab
___ On-Site (Customer's)

Page 1 of 1

Administrative Record NSR 10833_000246

Appendix C
Laboratory Analysis Data

LABORATORY NARRATIVE
EPA METHOD 5/202
Client: Bloom Energy Stack and Ambient
Project: 066157

Custody

Four sets of samples for two units were received on April 10th, 2026. Each set consisted of a filter, probe/nozzle rinse, condensable particulate matter filter, impinger water and organic rinse. A set of field blanks, two sets of proof blanks, and a set of reagent blanks were also received. According to the chain-of-custody, these samples collected April 7th, 2026 to April 8th, 2026. Filters for the stack unit were torn outside collection area for runs one, two and four. The ambient unit had runs two and four torn outside of collection area. Sample bottles were marked with no evident sample loss.

Analysis

Samples were analyzed for particulate matter using the analytical procedures in EPA Methods 5 (Determination of Particulate Matter Emissions from Stationary Sources) and 202 (Determination of Condensable Particulate Matter Emissions from Stationary Sources. Samples were analyzed April 15th, 2026 to April 16th, 2026 after desiccating for at least 24 hours. The results were blank corrected according to the test methods.

Front-Half Analysis

The filters were white in color for the ambient unit and beige for the stack unit. Any results less than zero, in the detailed laboratory report, may be attributed to the mass collected during sampling being less than the normal mass is due to the loss of filter material during sampling, recovery, or sample handling. The probe/nozzle rinses appeared as white residues with light beige particulate.

Back-Half Analysis

The organic fractions appeared as white residues. The aqueous fractions appeared as white residues upon evaporation.

QC Notes

Prior to analysis, the accuracy of the balance was checked using 500 mg, 2 g, and 100 g ASTM E617-97 Class 1 Stainless Steel weights. Results below detection limits are reported as the detection limit. Two separate balances were used, SN # 1129323415 was used for the filters, SN # C036008161 was used for the samples evaporated in aluminum pans.

W005AS-066959-RT-4562
Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157

Test Number	Sample Fraction	Sample Amount (g)	Lab Number (ID)	Tare Sequence (#)	Tare Weight (g)	Final Weight (g)	Raw Gain Weight (mg)	Blank Residue (%)	Blank Correction (mg)	Maximum Correction (mg)	Final Results (mg)
FB-PM-1	**Filter**	N/A	5354	Tare 1	0.35406	0.35456	--	--	--	--	--
	(F½)			Tare 2	0.35391	0.35460	--	--	--	--	--
				Tare 3	0.35391	0.35459	--	--	--	--	--
				Average	**0.35396**	**0.35458**	**0.62333**	N/A	N/A	N/A	N/A
1-PM-1	**Filter**	N/A	4042	Tare 1	0.35550	0.35482	--	--	--	--	--
	(F½)			Tare 2	0.35550	0.35485	--	--	--	--	--
				Tare 3	0.35550	0.35475	--	--	--	--	--
				Average	**0.35550**	**0.35481**	**-0.69333**	N/A	N/A	N/A	**0.00**
2-PM-1	**Filter**	N/A	5278	Tare 1	0.35570	0.35500	--	--	--	--	--
	(F½)			Tare 2	0.35560	0.35500	--	--	--	--	--
				Tare 3	0.35570	0.35492	--	--	--	--	--
				Average	**0.35567**	**0.35497**	**-0.69333**	N/A	N/A	N/A	**0.00**
3-PM-1	**Filter**	N/A	5248	Tare 1	0.35600	0.35675	--	--	--	--	--
	(F½)			Tare 2	0.35600	0.35675	--	--	--	--	--
				Tare 3	0.35600	0.35675	--	--	--	--	--
				Average	**0.35600**	**0.35675**	**0.75000**	N/A	N/A	N/A	**0.75**
4-PM-1	**Filter**	N/A	5828	Tare 1	0.36018	0.35948	--	--	--	--	--
	(F½)			Tare 2	0.36014	0.35930	--	--	--	--	--
				Tare 3	0.36015	0.35932	--	--	--	--	--
				Average	**0.36016**	**0.35937**	**-0.79000**	N/A	N/A	N/A	**0.00**
Note: The filters were not blank-corrected according to EPA Methods 5 / 17.											
RB-ACE	**Probe/Nozzle**	168.5	AK341	Tare 1	2.13260	2.13278	--	--	--	--	--
	Acetone			Tare 2	2.13259	2.13281	--	--	--	--	--
	(F½)			Tare 3	2.13267	2.13279	--	--	--	--	--
				Average	**2.13262**	**2.13279**	**0.17333**	0.0001%	N/A	N/A	N/A
FB-PM-1	**Probe/Nozzle**	65.5	AK311	Tare 1	2.12630	2.12675	--	--	--	--	--
	Acetone			Tare 2	2.12622	2.12678	--	--	--	--	--
	(F½)			Tare 3	2.12638	2.12689	--	--	--	--	--
				Average	**2.12630**	**2.12681**	**0.50667**	0.0001%	NA	NA	**0.51**
1-PM-1	**Probe/Nozzle**	53.8	AK312	Tare 1	2.14026	2.14104	--	--	--	--	--
	Acetone			Tare 2	2.14039	2.14110	--	--	--	--	--
	(F½)			Tare 3	2.14038	2.14116	--	--	--	--	--
				Average	**2.14034**	**2.14110**	**0.75667**	0.0001%	0.05534	0.53800	**0.70**
2-PM-1	**Probe/Nozzle**	48.1	AK313	Tare 1	2.10171	2.10222	--	--	--	--	--
	Acetone			Tare 2	2.10176	2.10210	--	--	--	--	--
	(F½)			Tare 3	2.10176	2.10220	--	--	--	--	--
				Average	**2.10174**	**2.10217**	**0.43000**	0.0001%	0.04948	0.48100	**0.38**
3-PM-1	**Probe/Nozzle**	59.0	AK314	Tare 1	2.10371	2.10426	--	--	--	--	--
	Acetone			Tare 2	2.10382	2.10426	--	--	--	--	--
	(F½)			Tare 3	2.10385	2.10434	--	--	--	--	--
				Average	**2.10379**	**2.10429**	**0.49333**	0.0001%	0.06069	0.59000	**0.43**
4-PM-1	**Probe/Nozzle**	60.7	AK315	Tare 1	2.11634	2.11665	--	--	--	--	--
	Acetone			Tare 2	2.11629	2.11673	--	--	--	--	--
	(F½)			Tare 3	2.11632	2.11673	--	--	--	--	--
				Average	**2.11632**	**2.11670**	**0.38667**	0.0001%	0.06244	0.60700	**0.32**

Note: The acetone fractions were blank-corrected according to EPA Methods 5 / 17. Blank values of greater than 0.001 percent of the weight of acetone used cannot be subtracted from the sample weight.

W005AS-066959-RT-4562
Administrative Record NSR 10833_000249

Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157

Test Number	Sample Fraction	Sample Amount (g)	Lab Number (ID)	Tare Sequence (#)	Tare Weight (g)	Final Weight (g)	Raw Gain Weight (mg)	Blank Residue (%)	Final Results (mg)
FB-PM-1	**Organic Rinse (B½)**	266.7	AK316	Tare 1	2.11705	2.11859	--	--	--
				Tare 2	2.11708	2.11858	--	--	--
				Tare 3	2.11717	2.11850	--	--	--
				Average	**2.11710**	**2.11856**	**1.45667**	0.0005%	1.46
1-PM-1	**Organic Rinse (B½)**	191.9	AK317	Tare 1	2.14575	2.14674	--	--	--
				Tare 2	2.14579	2.14680	--	--	--
				Tare 3	2.14586	2.14680	--	--	--
				Average	**2.14580**	**2.14678**	**0.98000**	0.0005%	0.98
2-PM-1	**Organic Rinse (B½)**	239.5	AK318	Tare 1	2.11224	2.11366	--	--	--
				Tare 2	2.11229	2.11371	--	--	--
				Tare 3	2.11220	2.11373	--	--	--
				Average	**2.11224**	**2.11370**	**1.45667**	0.0005%	1.46
3-PM-1	**Organic Rinse (B½)**	234.4	AK319	Tare 1	2.12198	2.12293	--	--	--
				Tare 2	2.12201	2.12304	--	--	--
				Tare 3	2.12201	2.12290	--	--	--
				Average	**2.12200**	**2.12296**	**0.95667**	0.0005%	0.96
4-PM-1	**Organic Rinse (B½)**	187.1	AK320	Tare 1	2.13216	2.13313	--	--	--
				Tare 2	2.13211	2.13317	--	--	--
				Tare 3	2.13217	2.13331	--	--	--
				Average	**2.13215**	**2.13320**	**1.05667**	0.0005%	1.06
FB-PM-1	**Aqueous Water (B½)**	236.9	AK360	Tare 1	2.11017	2.11069	--	--	--
				Tare 2	2.11015	2.11085	--	--	--
				Tare 3	2.11010	2.11085	--	--	--
				Average	**2.11014**	**2.11080**	**0.65667**	0.0003%	0.66
1-PM-1	**Aqueous Water (B½)**	363.8	AK363	Tare 1	2.10793	2.11011	--	--	--
				Tare 2	2.10784	2.11010	--	--	--
				Tare 3	2.10786	2.11010	--	--	--
				Average	**2.10788**	**2.11010**	**2.22667**	0.0003%	2.23
2-PM-1	**Aqueous Water (B½)**	388.6	AK361	Tare 1	2.11800	2.11993	--	--	--
				Tare 2	2.11795	2.11993	--	--	--
				Tare 3	2.11790	2.12002	--	--	--
				Average	**2.11795**	**2.11996**	**2.01000**	0.0003%	2.01
3-PM-1	**Aqueous Water (B½)**	384.5	AK364	Tare 1	2.13062	2.13280	--	--	--
				Tare 2	2.13050	2.13280	--	--	--
				Tare 3	2.13049	2.13271	--	--	--
				Average	**2.13054**	**2.13277**	**2.23333**	0.0003%	2.23
4-PM-1	**Aqueous Water (B½)**	349.4	AK362	Tare 1	2.12814	2.12963	--	--	--
				Tare 2	2.12808	2.12962	--	--	--
				Tare 3	2.12801	2.12959	--	--	--
				Average	**2.12808**	**2.12961**	**1.53667**	0.0003%	1.54

W005AS-066959-RT-4562
Administrative Record NSR 10833_000250

Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157

Test Number	Sample Fraction	Sample Amount (g)	Lab Number (ID)	Tare Sequence (#)	Tare Weight (g)	Final Weight (g)	Raw Gain Weight (mg)	Blank Residue (%)
Reagent Blank	**Hexane**	155.8	AK340	Tare 1	2.10350	2.10363	--	--
				Tare 2	2.10352	2.10363	--	--
				Tare 3	2.10347	2.10351	--	--
				Average	**2.10350**	**2.10359**	**0.09**	0.0001%
Reagent Blank	**Water**	209.9	AK358	Tare 1	2.12557	2.12676	--	--
				Tare 2	2.12571	2.12690	--	--
				Tare 3	2.12564	2.12688	--	--
				Average	**2.12564**	**2.12685**	**1.21**	0.0006%

W005AS-066959-RT-4562
Administrative Record NSR 10833_000251

Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157

Test Number	Sample Fraction	Sample Amount (g)	Lab Number (ID)	Tare Sequence (#)	Tare Weight (g)	Final Weight (g)	Raw Gain Weight (mg)	Blank Residue (%)
1 TPB-1	**Hexane**	84.6	AK321	Tare 1	2.14518	2.14688	--	--
	Acetone			Tare 2	2.14513	2.14689	--	--
				Tare 3	2.14525	2.14677	--	--
				Average	**2.14519**	**2.14685**	**1.66**	0.0020%
2-TPB-1	**Hexane**	97.6	AK322	Tare 1	2.14639	2.14816	--	--
	Acetone			Tare 2	2.14640	2.14804	--	--
				Tare 3	2.14649	2.14807	--	--
				Average	**2.14643**	**2.14809**	**1.66**	0.0017%
3-TPB-1	**Hexane**	41.8	AK323	Tare 1	2.15235	2.15450	--	--
	Acetone			Tare 2	2.15225	2.15457	--	--
				Tare 3	2.15224	2.15462	--	--
				Average	**2.15228**	**2.15456**	**2.28**	0.0055%
4-TPB-1	**Hexane**	67.1	AK324	Tare 1	2.13788	2.13912	--	--
	Acetone			Tare 2	2.13778	2.13918	--	--
				Tare 3	2.13789	2.13908	--	--
				Average	**2.13785**	**2.13913**	**1.28**	0.0019%
1 TPB-1	**Water**	98.5	AK344	Tare 1	2.14300	2.14383	--	--
				Tare 2	2.14314	2.14398	--	--
				Tare 3	2.14310	2.14383	--	--
				Average	**2.14308**	**2.14388**	**0.80**	0.0008%
2-TPB-1	**Water**	130.4	AK350	Tare 1	2.09848	2.09929	--	--
				Tare 2	2.09843	2.09936	--	--
				Tare 3	2.09858	2.09925	--	--
				Average	**2.09850**	**2.09930**	**0.80**	0.0006%
3-TPB-1	**Water**	69.6	AK345	Tare 1	2.12636	2.12694	--	--
				Tare 2	2.12641	2.12706	--	--
				Tare 3	2.12644	2.12692	--	--
				Average	**2.12640**	**2.12697**	**0.57**	0.0008%
4-TPB-1	**Hexane**	132.2	AK348	Tare 1	2.14492	2.14584	--	--
	Acetone			Tare 2	2.14489	2.14583	--	--
				Tare 3	2.14502	2.14584	--	--
				Average	**2.14494**	**2.14584**	**0.89**	0.0007%

W005AS-066959-RT-4562
Administrative Record NSR 10833_000252

Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

MONTROSE AIR QUALITY SERVICES

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157

Test No.:		1-PM-1	2-PM-1	3-PM-1	4-PM-1
Front-Half Particulate Catch					
m_f	Filter catch, net mg	< 0.28	< 0.28	0.75	< 0.28
m_a	Probe / nozzle rinse (acetone), net mg	0.70	0.38	0.43	< 0.32
	Total filterable particulate matter catch, net mg	*0.98*	*0.66*	*1.18*	*0.60*
Back-Half Particulate Catch					
m_i	Aqueous rinse (ASTM Type II water), net mg	2.23	2.01	2.23	1.54
m_o	Organic rinse (hexane and acetone), net mg	0.98	1.46	0.96	1.06
	Uncorrected condensible particulate matter catch, net mg	*3.21*	*3.47*	*3.19*	*2.60*
Back-Half Blank Catch					
m_{ib}	Field blank aqueous rinse (ASTM Type II water), net mg	0.66	0.66	0.66	0.66
m_{ob}	Field blank organic rinse (hexane and acetone), net mg	1.46	1.46	1.46	1.46
m_{fb}	*Total condensible particulate matter blank catch, net mg*	*2.00*	*2.00*	*2.00*	*2.00*
m_{cpm}	*Corrected condensible particulate matter catch, net mg*	< *1.24*	*1.47*	< *1.24*	< *1.24*
Total Particulate Matter Catch, net mg		**2.22**	**2.13**	**2.42**	**1.84**

Notes: The front-half acetone fractions were blank-corrected according to EPA Methods 5 / 17.
The back-half fractions were blank corrected according to EPA Method 202
The back-half fractions blank correction values is (m_{ib} + m_{ob}) or 2.0mg, whichever is lesser, according to EPA Method 202

Prepared by: Dayrin Paredes _____ Date: 04 / 20 / 2026

Dayrin Paredes
Laboratory Assistant

Reviewed by: Victor Macedonio _____ Date: 04 / 20 / 2026

W005AS-066959-RT-4562
Doc ID: 3517a8396fd5903e67fff04d53769f966010bce0
Administrative Record NSR 10833_000253

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157 Ambient

Test Number	Sample Fraction	Sample Amount (g)	Lab Number (ID)	Tare Sequence (#)	Tare Weight (g)	Final Weight (g)	Raw Gain Weight (mg)	Blank Residue (%)	Blank Correction (mg)	Maximum Correction (mg)	Final Results (mg)
FB-PM-2	**Filter**	N/A	5355	Tare 1	0.35578	0.35646	--	--	--	--	--
	(F½)			Tare 2	0.35576	0.35640	--	--	--	--	--
				Tare 3	0.35570	0.35645	--	--	--	--	--
				Average	**0.35575**	**0.35644**	**0.69000**	N/A	N/A	N/A	N/A
1-PM-2	**Filter**	N/A	5353	Tare 1	0.35595	0.35525	--	--	--	--	--
	(F½)			Tare 2	0.35590	0.35529	--	--	--	--	--
				Tare 3	0.35583	0.35525	--	--	--	--	--
				Average	**0.35589**	**0.35526**	**-0.63000**	N/A	N/A	N/A	**0.00**
2-PM-2	**Filter**	N/A	5241	Tare 1	0.35350	0.35166	--	--	--	--	--
	(F½)			Tare 2	0.35350	0.35155	--	--	--	--	--
				Tare 3	0.35350	0.35148	--	--	--	--	--
				Average	**0.35350**	**0.35156**	**-1.93667**	N/A	N/A	N/A	**0.00**
3-PM-2	**Filter**	N/A	5252	Tare 1	0.35610	0.35348	--	--	--	--	--
	(F½)			Tare 2	0.35610	0.35363	--	--	--	--	--
				Tare 3	0.35610	0.35366	--	--	--	--	--
				Average	**0.35610**	**0.35359**	**-2.51000**	N/A	N/A	N/A	**0.00**
4-PM-2	**Filter**	N/A	5825	Tare 1	0.35581	0.35457	--	--	--	--	--
	(F½)			Tare 2	0.35576	0.35475	--	--	--	--	--
				Tare 3	0.35583	0.35463	--	--	--	--	--
				Average	**0.35580**	**0.35465**	**-1.15000**	N/A	N/A	N/A	**0.00**
Note: The filters were not blank-corrected according to EPA Methods 5 / 17.											
RB-ACE	**Probe/Nozzle**	168.5	AK341	Tare 1	2.13260	2.13278	--	--	--	--	--
	Acetone			Tare 2	2.13259	2.13281	--	--	--	--	--
	(F½)			Tare 3	2.13267	2.13279	--	--	--	--	--
				Average	**2.13262**	**2.13279**	**0.17333**	0.0001%	N/A	N/A	N/A
FB-PM-2	**Probe/Nozzle**	46.3	AK326	Tare 1	2.12486	2.12523	--	--	--	--	--
	Acetone			Tare 2	2.12470	2.12526	--	--	--	--	--
	(F½)			Tare 3	2.12490	2.12529	--	--	--	--	--
				Average	**2.12482**	**2.12526**	**0.44000**	0.0001%	NA	NA	**0.44**
1-PM-2	**Probe/Nozzle**	60.4	AK327	Tare 1	2.11845	2.11914	--	--	--	--	--
	Acetone			Tare 2	2.11841	2.11906	--	--	--	--	--
	(F½)			Tare 3	2.11857	2.11905	--	--	--	--	--
				Average	**2.11848**	**2.11908**	**0.60667**	0.0001%	0.06213	0.60400	**0.54**
2-PM-2	**Probe/Nozzle**	61.9	AK328	Tare 1	2.14851	2.14879	--	--	--	--	--
	Acetone			Tare 2	2.14835	2.14877	--	--	--	--	--
	(F½)			Tare 3	2.14847	2.14884	--	--	--	--	--
				Average	**2.14844**	**2.14880**	**0.35667**	0.0001%	0.06368	0.61900	**0.29**
3-PM-2	**Probe/Nozzle**	49.1	AK329	Tare 1	2.11479	2.11517	--	--	--	--	--
	Acetone			Tare 2	2.11488	2.11507	--	--	--	--	--
	(F½)			Tare 3	2.11486	2.11512	--	--	--	--	--
				Average	**2.11484**	**2.11512**	**0.27667**	0.0001%	0.05051	0.49100	**0.23**
4-PM-2	**Probe/Nozzle**	63.4	AK330	Tare 1	2.13072	2.13127	--	--	--	--	--
	Acetone			Tare 2	2.13061	2.13147	--	--	--	--	--
	(F½)			Tare 3	2.13076	2.13130	--	--	--	--	--
				Average	**2.13070**	**2.13135**	**0.65000**	0.0001%	0.06522	0.63400	**0.58**

Note: The acetone fractions were blank-corrected according to EPA Methods 5 / 17. Blank values of greater than 0.001 percent of the weight of acetone used cannot be subtracted from the sample weight.

W005AS-066959-RT-4562
Administrative Record NSR 10833_000254

Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157 Ambient

Test Number	Sample Fraction	Sample Amount (g)	Lab Number (ID)	Tare Sequence (#)	Tare Weight (g)	Final Weight (g)	Raw Gain Weight (mg)	Blank Residue (%)	Final Results (mg)
FB-PM-2	**Organic Rinse (B½)**	200.4	AK331	Tare 1	2.11811	2.11926	--	--	--
				Tare 2	2.11798	2.11928	--	--	--
				Tare 3	2.11814	2.11930	--	--	--
				Average	**2.11808**	**2.11928**	**1.20333**	0.0006%	1.20
1-PM-2	**Organic Rinse (B½)**	161.8	AK332	Tare 1	2.14547	2.14610	--	--	--
				Tare 2	2.14524	2.14615	--	--	--
				Tare 3	2.14539	2.14624	--	--	--
				Average	**2.14537**	**2.14616**	**0.79667**	0.0006%	0.80
2-PM-2	**Organic Rinse (B½)**	203.0	AK333	Tare 1	2.12553	2.12698	--	--	--
				Tare 2	2.12535	2.12697	--	--	--
				Tare 3	2.12550	2.12695	--	--	--
				Average	**2.12546**	**2.12697**	**1.50667**	0.0006%	1.51
3-PM-2	**Organic Rinse (B½)**	217.1	AK334	Tare 1	2.12820	2.13038	--	--	--
				Tare 2	2.12808	2.13040	--	--	--
				Tare 3	2.12812	2.13042	--	--	--
				Average	**2.12813**	**2.13040**	**2.26667**	0.0006%	2.27
4-PM-2	**Organic Rinse (B½)**	212.8	AK335	Tare 1	2.11578	2.11764	--	--	--
				Tare 2	2.11570	2.11762	--	--	--
				Tare 3	2.11577	2.11762	--	--	--
				Average	**2.11575**	**2.11763**	**1.87667**	0.0006%	1.88
FB-PM-2	**Aqueous Water (B½)**	238.9	AK359	Tare 1	2.11909	2.12039	--	--	--
				Tare 2	2.11902	2.12041	--	--	--
				Tare 3	2.11901	2.12044	--	--	--
				Average	**2.11904**	**2.12041**	**1.37333**	0.0006%	1.37
1-PM-2	**Aqueous Water (B½)**	169.7	AK352	Tare 1	2.12133	2.12236	--	--	--
				Tare 2	2.12139	2.12238	--	--	--
				Tare 3	2.12149	2.12238	--	--	--
				Average	**2.12140**	**2.12237**	**0.97000**	0.0006%	0.97
2-PM-2	**Aqueous Water (B½)**	188.4	AK357	Tare 1	2.14860	2.14961	--	--	--
				Tare 2	2.14865	2.14966	--	--	--
				Tare 3	2.14858	2.14979	--	--	--
				Average	**2.14861**	**2.14969**	**1.07667**	0.0006%	1.08
3-PM-2	**Aqueous Water (B½)**	166.4	AK354	Tare 1	2.11385	2.11461	--	--	--
				Tare 2	2.11391	2.11464	--	--	--
				Tare 3	2.11389	2.11466	--	--	--
				Average	**2.11388**	**2.11464**	**0.75333**	0.0006%	0.75
4-PM-2	**Aqueous Water (B½)**	196.1	AK356	Tare 1	2.12607	2.12702	--	--	--
				Tare 2	2.12614	2.12698	--	--	--
				Tare 3	2.12608	2.12691	--	--	--
				Average	**2.12610**	**2.12697**	**0.87333**	0.0006%	0.87

W005AS-066959-RT-4562
Administrative Record NSR 10833_000255

Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157 Ambient

Test Number	Sample Fraction	Sample Amount (g)	Lab Number (ID)	Tare Sequence (#)	Tare Weight (g)	Final Weight (g)	Raw Gain Weight (mg)	Blank Residue (%)
1-TPB-2	**Hexane**	78.3	AK336	Tare 1	2.11213	2.11295	--	--
	Acetone			Tare 2	2.11207	2.11307	--	--
				Tare 3	2.11221	2.11303	--	--
				Average	**2.11214**	**2.11302**	**0.88**	0.0011%
2-TPB-2	**Hexane**	84.4	AK337	Tare 1	2.12690	2.12826	--	--
	Acetone			Tare 2	2.12689	2.12818	--	--
				Tare 3	2.12688	2.12818	--	--
				Average	**2.12689**	**2.12821**	**1.32**	0.0016%
3-TPB-2	**Hexane**	55.9	AK338	Tare 1	2.11978	2.12139	--	--
	Acetone			Tare 2	2.11969	2.12130	--	--
				Tare 3	2.11981	2.12138	--	--
				Average	**2.11976**	**2.12136**	**1.60**	0.0029%
4-TPB-2	**Hexane**	68.0	AK339	Tare 1	2.12795	2.12999	--	--
	Acetone			Tare 2	2.12779	2.13005	--	--
				Tare 3	2.12788	2.13010	--	--
				Average	**2.12787**	**2.13005**	**2.17**	0.0032%
1-TPB-2	**Water**	131.6	AK351	Tare 1	2.12289	2.12373	--	--
				Tare 2	2.12284	2.12386	--	--
				Tare 3	2.12298	2.12390	--	--
				Average	**2.12290**	**2.12383**	**0.93**	0.0007%
2-TPB-2	**Water**	109.9	AK347	Tare 1	2.15048	2.15117	--	--
				Tare 2	2.15056	2.15130	--	--
				Tare 3	2.15062	2.15120	--	--
				Average	**2.15055**	**2.15122**	**0.67**	0.0006%
3-TPB-2	**Water**	119.2	AK349	Tare 1	2.11843	2.11932	--	--
				Tare 2	2.11841	2.11937	--	--
				Tare 3	2.11853	2.11930	--	--
				Average	**2.11846**	**2.11933**	**0.87**	0.0007%
4-TPB-2	**Hexane**	121.8	AK353	Tare 1	2.11931	2.12023	--	--
	Acetone			Tare 2	2.11925	2.12033	--	--
				Tare 3	2.11936	2.12025	--	--
				Average	**2.11931**	**2.12027**	**0.96**	0.0008%

W005AS-066959-RT-4562
Administrative Record NSR 10833_000256

Doc ID: 3517a83961d5903e67fff04d55769f966010bce0

MONTROSE AIR QUALITY SERVICES

PARTICULATE MATTER RESULTS - EPA 5/202
Client: Bloom Energy
Project: 066157 Ambient

Test No.:		1-PM-2	2-PM-2	3-PM-2	4-PM-2
Front-Half Particulate Catch					
m_f	Filter catch, net mg	< 0.28	< 0.28	< 0.28	< 0.28
m_a	Probe / nozzle rinse (acetone), net mg	0.54	0.29	0.23	< 0.58
	Total filterable particulate matter catch, net mg	*0.82*	*0.57*	*0.51*	*0.86*
Back-Half Particulate Catch					
m_i	Aqueous rinse (ASTM Type II water), net mg	0.97	1.08	0.75	0.87
m_o	Organic rinse (hexane and acetone), net mg	0.80	1.51	2.27	1.88
	Uncorrected condensible particulate matter catch, net mg	*1.77*	*2.59*	*3.02*	*2.75*
Back-Half Blank Catch					
m_{ib}	Field blank aqueous rinse (ASTM Type II water), net mg	1.37	1.37	1.37	1.37
m_{ob}	Field blank organic rinse (hexane and acetone), net mg	1.20	1.20	1.20	1.20
m_{fb}	*Total condensible particulate matter blank catch, net mg*	*2.00*	*2.00*	*2.00*	*2.00*
m_{cpm}	*Corrected condensible particulate matter catch, net mg*	< *1.24*	< *1.24*	< *1.24*	< *1.24*
Total Particulate Matter Catch, net mg		**2.06**	**1.81**	**1.75**	**2.10**

Notes: The front-half acetone fractions were blank-corrected according to EPA Methods 5 / 17.
The back-half fractions were blank corrected according to EPA Method 202
The back-half fractions blank correction values is (m_{ib} + m_{ob}) or 2.0mg, whichever is lesser, according to EPA Method 202

Prepared by: Dayrin Paredes Date: 04 / 20 / 2026

Reviewed by: Victor Macedonio Date: 04 / 20 / 2026

W005AS-066959-RT-4562
Doc ID: 3517a83961d5903e67ff04d55769f966010bce0
Administrative Record NSR 10833_000257

MONTROSE AIR QUALITY SERVICES

CHAIN OF CUSTODY

Antioch Location
2825 Verne Roberts Circle
Antioch, CA 94509
Phone (925) 680-4300 | Fax (925) 680-4416

Lab info:
MAQS Antioch

Client / Project:	**Project / Sample Location:**	**Test / Analytical Method:**
Bloom Energy Fremont	Bloom Energy Santa Cruz Unit	EPA 5/202
Project No.: PROJ-066157	**Purchase Order No:**	**Special Analysis / Reporting Instructions:** Rush 1 Week
Send Analytical Report To: Antioch QA/QC: AntiochQA-QC@montrose-env.com; russelltrutane@montrose-env.com	**Sampler or PM Signature:**	

Run / Sample No.	Date	Time	Containers	Sample Fraction	Reagent	Lab / Sample ID No.
1-PM-Ambient	4/7/26	-	1	FPM Container 1 - filter	--	
"	4/7/26	-	1	FPM Container 2 - filterable PM rinse	acetone	
"	4/7/26	-	1	CPM Cont. 1 - aqueous liquid impinger contents	water	
"	4/7/26	-	1	CPM Container 2 - organic rinses	acetone & hexane	
"	4/7/26	-	1	CPM Container 3 - CPM filter	--	
2-PM-Ambient	4/8/26	-	5	Sam as Run 1	"	
3-PM-Ambient	4/8/26	-	5	Same as Run 1	"	
FB-PM-Ambient	4/8/26	-	5	Same as Run 1	"	
1-TPB-Ambient	4/7/26	-	1	CPM Cont. 9 - train proof blank, inorganic rinses	water	
"	4/7/26	-	1	CPM Cont. 10 - train proof blank, organic rinses	acetone & hexane	
2-TPB-Ambient	4/8/26	-	2	Same as TPB 1	"	
3-TPB-Ambient	4/8/26	-	2	Same as TPB 1	"	
Total Containers			**26**			

Relinquished by	Date	Time	Received by	Date	Time	Temp.
LUCAS GOODMAN	04/10/25	9:30		4/10/26	1000	
Relinquished by	Date	Time	Received by	Date	Time	Temp.
Relinquished by	Date	Time	Received by	Date	Time	Temp.

Key: FPM = Filterable Particulate Matter, CPM = Condensable Particulate Matter, RB = Reagent Blank, FRB = Field Recovery Blank, TPB = Train Proof Blank

Doc ID: 3317a8398f1d5903e67ff04d5f7e9966010bce0
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MONTROSE AIR QUALITY SERVICES

CHAIN OF CUSTODY

Antioch Location
2825 Verne Roberts Circle
Antioch, CA 94509
Phone (925) 680-4300 | Fax (925) 680-4416

Lab info:
MAQS Antioch

Client / Project:	**Project / Sample Location:**	**Test / Analytical Method:**
Bloom Energy Fremont	Bloom Energy Santa Cruz Unit	EPA 5/202
Project No.: PROJ-066157	**Purchase Order No:**	**Special Analysis / Reporting Instructions:** Rush 1 week
Send Analytical Report To: Antioch QA/QC: AntiochQA-QC@montrose-env.com; russelltrutane@montrose-env.com	**Sampler or PM Signature:**	

Run / Sample No.	Date	Time	Containers	Sample Fraction	Reagent	Lab / Sample ID No.
1-PM	4/7/26	-	1	FPM Container 1 - filter	--	
"	4/7/26	-	1	FPM Container 2 - filterable PM rinse	acetone	
"	4/7/26	-	~~4~~ 2	CPM Cont. 1 - aqueous liquid impinger contents	water	
"	4/7/26	-	1	CPM Container 2 - organic rinses	acetone & hexane	
"	4/7/26	-	1	CPM Container 3 - CPM filter	--	
2-PM	4/8/26	-	~~5~~ 6	Sam as Run 1	"	
3-PM	4/8/26	-	~~5~~ 6	Same as Run 1	"	
FB-PM	4/8/26	-	5	Same as Run 1	"	
RB-Acetone	4/7/26	-	1	CPM Container 6 - acetone reagent blank	acetone	
RB-DI H2O	4/7/26	-	1	CPM Container 7 - water reagent blank	water	
RB-Hexane	4/7/26	-	1	CPM Container 8 - hexane reagent blank	hexane	
1-TPB	4/7/26	-	1	CPM Cont. 9 - train proof blank, inorganic rinses	water	
"	4/7/26	-	1	CPM Cont. 10 - train proof blank, organic rinses	acetone & hexane	
2-TPB	4/8/26	-	2	Same as TPB 1	"	
3-TPB	4/8/26	-	2	Same as TPB 1	"	
Total Containers			~~29~~ 32			

Relinquished by	Date	Time	Received by	Date	Time	Temp.
Lucas Goodman	04/10/25	9:30		4/10/26	1000	
Relinquished by	Date	Time	Received by	Date	Time	Temp.
Relinquished by	Date	Time	Received by	Date	Time	Temp.

Key: FPM = Filterable Particulate Matter, CPM = Condensable Particulate Matter, RB = Reagent Blank, FRB = Field Recovery Blank, TPB = Train Proof Blank

CoC - PM

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Doc ID: 3317a8398f1d5903e67ff04d3576e966010bce0
W905AS-06685-BT-45562
Administrative Record NSR 10833_000259

MONTROSE
AIR QUALITY SERVICES

CHAIN OF CUSTODY

Antioch Location
2825 Verne Roberts Circle
Antioch, CA 94509
Phone (925) 680-4300 | Fax (925) 680-4416

Lab info:
MAQS Antioch

Client / Project:	**Project / Sample Location:**	**Test / Analytical Method:**
Bloom Energy Fremont	Bloom Energy Santa Cruz Unit	EPA 5/202
Project No.: PROJ-066157	**Purchase Order No:**	**Special Analysis / Reporting Instructions:** Rush 7 week
Send Analytical Report To: Antioch QA/QC: AntiochQA-QC@montrose-env.com; russelltrutane@montrose-env.com	**Sampler or PM Signature:**	

Run / Sample No.	Date	Time	Containers	Sample Fraction	Reagent	Lab / Sample ID No.
4-PM-Ambient	4/8/26	-	1	FPM Container 1 - filter	--	
"	4/8/26	-	1	FPM Container 2 - filterable PM rinse	acetone	
"	4/8/26	-	1	CPM Cont. 1 - aqueous liquid impinger contents	water	
"	4/8/26	-	1	CPM Container 2 - organic rinses	acetone & hexane	
"	4/8/26	-	1	CPM Container 3 - CPM filter	--	
4-PM-Stack	4/8/26	-	~~5~~ 6	Sam as 4-PM-Ambient	"	
			*2 aqueous rinse containers			
4-TPB-Ambient	4/8/26	-	1	CPM Cont. 9 - train proof blank, inorganic rinses	water	
"	4/8/26	-	1	CPM Cont. 10 - train proof blank, organic rinses	acetone & hexane	
4-TPB-Stack	4/8/26	-	2	Same as TPB 1	"	
Total Containers			~~11~~ LS			

Relinquished by	Date	Time	Received by	Date	Time	Temp.
LUCAS GOOD MAN	04/10/26	9:30		4/10/26	1000	
Relinquished by	Date	Time	Received by	Date	Time	Temp.
Relinquished by	Date	Time	Received by	Date	Time	Temp.

Key: FPM = Filterable Particulate Matter, CPM = Condensable Particulate Matter, RB = Reagent Blank, FRB = Field Recovery Blank, TPB = Train Proof Blank

CoC - PM

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Doc ID: 3317a8398f1d5903e07ff04d5786f966010bce0
W905AS-066859-RT-45562
Administrative Record NSR 10833_000260

MONTROSE
AIR QUALITY SERVICES

SAMPLE ACCEPTANCE CHECKLIST

Section 1
Client: Bloom Energy
Date Received: 04/10/26
Project: 066157
Sampler's Name Present: ☑ Yes ☐ No
Test Method: EPA 5/202

Section 2
Sample Temperature (°C) : Ambient
Testing: ☐ Compliance ☐ RATA ☐ Engineering ☐ NA

Section 3	Yes	No	NA
Was a COC included with the samples?	✓		
Are sample IDs present on the COC?	✓		
Are sampling dates present on the COC?	✓		
Is a relinquished signature present?	✓		
Are the test methods required clearly indicated on the COC?	✓		
Were the samples kept cold during transport?		✓	
Were the samples placed under refrigeration for storage?		✓	
Are the level of liquid marked on the sample bottle?	✓		
If the sample bottles are marked, was there in visible loss of sample?			✓
Are the caps/seals intact?	✓		
Did all the bottle labels agree with the COC? (Sample IDs, content)	✓		
Did the samples labels include the project number?	✓		
Did the samples labels include the collection date?	✓		
Were the samples collected in the correct containers for the required tests.	✓		
Are the containers label with the correct preservatives?	✓		
Was a sufficient amount of sample submitted for the requested tests?	✓		

Section 4 Explanations/Comments

Section 5
For discrepancies, how was the Project Manager notified?
☐ Verbal PM Initials:_____ Date: _____
☐ Email (email sent to/on): _____/_____
Project Manager's response:

Completed By: [signature] Date: 04/10/26

Montrose Air Quality Services
2825 Verne Roberts Circle, Antioch, CA 94509
T: (925) 680-4300 F: (925) 680-4416

W005AS-066959-RT-4562
Doc ID: 3517a83961d5903e67fff04d55769f966010bce0
Administrative Record NSR 10833_000261

Appendix D
Quality Assurance/Quality Control

Appendix D.1
Units and Abbreviations

UNITS OF MEASUREMENT

Unit	Description
@ X% O_2	corrected to X% oxygen (corrected for dilution air)
|CC|	absolute value of the confidence coefficient
|d|	absolute value of the mean differences
ºC	degrees Celsius
ºF	degrees Fahrenheit
ºR	degrees Rankine
" H_2O	inches of water column
13.6	specific gravity of mercury
ΔH	pressure drop across orifice meter, inches H_2O
ΔP	velocity head of stack gas, inches H_2O
θ	total sampling time, minutes
µg	microgram
ρ_a	density of acetone, mg/ml
ρ_w	density of water, 0.9982 g/ml or 0.002201 lb/ml
% vd	percent by volume, dry basis
% vw	percent by volume, wet basis
acfm	actual cubic feet of gas per minute at stack conditions
A_n	cross-sectional area of nozzle, ft^2
A_s	cross-sectional area of stack, square feet (ft^2)
Btu	British thermal unit
Btu/ft^3	British thermal units per cubic foot
Btu/gal	British thermal units per gallon
B_{ws}	proportion by volume of water vapor in gas stream
C_a	particulate matter concentration in stack gas, gr/acf
C_{Avg}	average unadjusted gas concentration, ppmv
C_{Dir}	measured concentration of calibration gas, ppmv
cf or ft^3	cubic feet
cfm	cubic feet per minute
C_{Gas}	average gas concentration adjusted for bias, ppmv
C_M	average of initial and final system bias check responses from upscale calibration gas, ppmv
cm or m^3	cubic meters
C_{MA}	actual concentration of the upscale calibration gas, ppmv
C_O	average of initial and final system bias check responses from low-level calibration gas, ppmv
C_p	pitot tube coefficient
C_s	particulate matter concentration in stack gas, gr/dscf
CS	calibration span, % or ppmv
C_S	measured concentration of calibration gas, ppmv
C_V	manufactured certified concentration of calibration gas, ppmv
D	drift assessment, % of span
dcf	dry cubic feet
dcm	dry cubic meters
D_n	diameter of nozzle, inches
D_s	diameter of stack, inches
dscf	dry standard cubic feet
dscf/MMBtu	dry standard cubic foot per million British thermal units
dscfm	dry standard cubic feet per minute
dscm	dry standard cubic meters
F_d	F-factor, dscf/MMBtu of heat input
fpm	feet per minute
fps	feet per second
ft	feet
ft^2	square feet
g	gram
gal	gallons

UNITS OF MEASUREMENT

Unit	Description
gal/hr	gallons per hour
gr	grains (7000 grains per pound)
gr/dscf	grains per dry standard cubic feet
GW	gigawatt
GWh	gigawatt-hour
hr	hour
I	percent of isokinetic sampling
in	inch
k	kilo or thousand (metric units, multiply by 10^3)
K	kelvin (temperature)
K_3	conversion factor 0.0154 gr/mg
K_4	conversion factor 0.002668 ((in. Hg)(ft^3))/((ml)(°R))
kg	kilogram
K_p	pitot tube constant (85.49 ft/sec)
kwscfh	thousand wet standard cubic feet per hour
l or L	liters
lb/hr	pounds per hour
lb/lb-mole	pounds per pound mole
lb/MMBtu	pounds per million Btu
lb/TBtu	pounds per trillion Btu
lpm	liters per minute
m	meter or milli
M	thousand (English units) or mega (million, metric units)
m^3	cubic meters
m_a	mass of residue of acetone after evaporation, mg
M_d	molecular weight of stack gas; dry basis, lb/lb-mole
meq	milliequivalent
mg	milligram
Mg	megagram (10^6 grams)
min	minute
ml or mL	milliliter
mm	millimeter
MM	million (English units)
MMBtu	million British thermal units
MMBtu/hr	million Btu per hour
m_n	total amount of particulate matter collected, mg
mol	mole
mol. wt. or MW	molecular weight
M_s	molecular weight of stack gas; wet basis, lb/lb-mole
MW	molecular weight or megawatt
MWh	megawatt-hour
n	number of data points
ng	nanogram
nm	nanometer
Nm^3	normal cubic meter
P_{bar}	barometric pressure, inches Hg
pg	picogram
P_g	stack static pressure, inches H_2O
P_m	barometric pressure of dry gas meter, inches Hg
ppb	parts per billion
ppbv	parts per billion, by volume
ppbvd	parts per billion by volume, dry basis
ppm	parts per million
ppmv	parts per million, by volume

UNITS OF MEASUREMENT

Unit	Description
ppmvd	parts per million by volume, dry basis
ppmvw	parts per million by volume, wet basis
P_s	absolute stack gas pressure, inches Hg
psi	pounds per square inch
psia	pounds per square inch absolute
psig	pounds per square inch gauge
P_{std}	standard absolute pressure, 29.92 inches Hg
Q_a	volumetric flow rate, actual conditions, acfm
Q_s	volumetric flow rate, standard conditions, scfm
Q_{std}	volumetric flow rate, dry standard conditions, dscfm
R	ideal gas constant 21.85 ((in. Hg) ($ft^{3)}$)/((°R) (lbmole))
SB_{final}	post-run system bias check, % of span
SB_i	pre-run system bias check, % of span
scf	standard cubic feet
scf/MMBtu	standard cubic foot per million British thermal units
scfh	standard cubic feet per hour
scfm	standard cubic feet per minute
scm	standard cubic meters
scmh	standard cubic meters per hour
sec	second
sf, sq. ft., or ft^2	square feet
std	standard
t	metric ton (1000 kg)
$T_{0.975}$	t-value
T_a	absolute average ambient temperature, ºR (+459.67 for English)
T_m	absolute average dry gas meter temperature, ºR (+459.67 for English)
ton or t	ton = 2000 pounds
tph or tons/hr	tons per hour
tpy or tons/yr	tons per year
T_s	absolute average stack gas meter temperature, ºR (+459.67 for English)
T_{std}	absolute temperature at standard conditions
V	volt
V_a	volume of acetone blank, ml
V_{aw}	volume of acetone used in wash, ml
V_{lc}	total volume H_2O collected in impingers and silica gel, grams
V_m	volume of gas sampled through dry gas meter, ft^3
$V_{m(std)}$	volume of gas measured by the dry gas meter, corrected to standard conditions, dscf
V_{ma}	stack gas volume sampled, acf
V_n	volume collected at stack conditions through nozzle, acf
V_s	average stack gas velocity, feet per second
$V_{wc(std)}$	volume of water vapor condensed, corrected to standard conditions, scf
$V_{wi(std)}$	volume of water vapor in gas sampled from impingers, scf
$V_{wsg(std)}$	volume of water vapor in gas sampled from silica gel, scf
W	watt
W_a	weight of residue in acetone wash, mg
W_{imp}	total weight of impingers, grams
W_{sg}	total weight of silica gel, grams
Y	dry gas meter calibration factor, dimensionless

ABBREVIATIONS

Acronym	Description
ACE	analyzer calibration error
AAS	atomic absorption spectroscopy
ACDP	air contaminant discharge permit
AD	absolute difference
ADL	above detection limit
AETB	Air Emissions Testing Body
APCD	air pollution control device
APCS	air pollution control system
AS	applicable standard (emission limit)
ASTM	American Society For Testing And Materials
BACT	best achievable control technology
BDL	below detection limit
BHP	brake horsepower
BIF	boiler and industrial furnace
BLS	black liquor solids
CARB	California Air Resources Board
CC	confidence coefficient
CD	calibration drift
CE	capture efficiency or collection efficiency
CEM	continuous emissions monitor
CEMS	continuous emissions monitoring system
CERMS	continuous emissions rate monitoring system
CET	calibration error test
CFB	circulating fluidized bed
CFR	Code of Federal Regulations
CGA	cylinder gas audit
CHNOS	elemental analysis for determination of C, H, N, O, and S content in fuels
CNCG	concentrated non-condensable gas
CO	catalytic oxidizer
COC	chain of custody
COMS	continuous opacity monitoring system
CPM	condensable particulate matter
CPMS	continuous parameter monitoring system
CT	combustion turbine
CTM	conditional test method
CTO	catalytic thermal oxidizer
CTS	calibration transfer standard
CVAAS	cold vapor atomic absorption spectroscopy
CVAFS	cold vapor atomic fluorescence spectrometry
D_e	equivalent diameter
DE	destruction efficiency
DGM	dry gas meter
Dioxins	polychlorinated dibenzo-p-dioxins (PCDDs)
DLL	detection level limited
DNCG	dilute non-condensable gas
EAF	electric arc furnace
ECD	electron capture detector
EGU	electric utility steam generating unit
EIT	Engineer In Training
ELCD	electrolytic conductivity detector (hall detector)

ABBREVIATIONS

Acronym	Description
EMPC	estimated maximum possible concentration
EPA	US Environmental Protection Agency
EPRI	Electric Power Research Institute
ES	emission standard (applicable limit)
ESP	electrostatic precipitator
ERT	Electronic Reporting Tool
EU	emission unit
FB	field blank
FCCU	fluid catalytic cracking unit
FGD	flue gas desulfurization
FI	flame ionization
FIA	flame ionization analyzer
FID	flame ionization detector
FPD	flame photometric detector
FPM	filterable particulate matter
FTIR	Fourier-transform infrared spectroscopy
FTPB	field train proof blank
FTRB	field train recovery blank
Furans	polychlorinated dibenzofurans (PCDFs)
GC	gas chromatography
GC/MS	gas chromatography/mass spectroscopy
GFAAS	graphite furnace atomic absorption spectroscopy
GFC	gas filter correlation
GHG	greenhouse gas
HAP	hazardous air pollutant
HC	hydrocarbons
HHV	higher heating value
HI	heat input
HPLC	high performance liquid chromatography
HRGC/HRMS	high-resolution gas chromatography/high-resolution mass spectroscopy
HRSG	heat recovery steam generator
IC	ion chromatography
ICAP	inductively-coupled argon plasma emission spectroscopy
ICPCR	ion chromatography with a post-column reactor
ICP-MS	inductively coupled plasma-mass spectroscopy
ICR	information collection request
IR	infrared radiation
ISDL	in-stack detection limit
ISE	ion-specific electrode
ISO	International Standards Organization
kW	kilowatts
LEE	low emitting EGU
LFG	landfill gas
LHV	lower heating value
LPG	liquified petroleum gas
LRGC/LRMS	low-resolution gas chromatography/low-resolution mass spectroscopy
MACT	maximum achievable control technology
MATS	Mercury and Air Toxics Standard
MDI	methylene diphenyl diisocyanate
MDL	method detection limit

ABBREVIATIONS

Acronym	Description
MNOC	maximum normal operating conditions
MRL	method reporting limit
MS	mass spectrometry
MSW	municipal solid waste
MWC	municipal waste combustor
NA	not applicable or not available
NCASI	National Council For Air And Steam Improvement
NCG	non-condensable gases
ND	not detected
NDIR	non-dispersive infrared
NDO	natural draft opening
NESHAP	National Emissions Standards For Hazardous Air Pollutants
NG	natural gas
NIOSH	National Institute For Occupational Safety And Health
NIST	National Institute Of Standards And Technology
NMC	non-methane cutter
NMEOC	non-methane, non-ethane organic compounds
NMOC	non-methane organic compounds
NMVOC	non-methane volatile organic compounds
NPD	nitrogen phosphorus detector
NSPS	New Source Performance Standards
OSHA	Occupational Safety And Health Administration
PAH	polycyclic aromatic hydrocarbons
PCB	polychlorinated biphenyl compounds
PCWP	plywood and composite wood products
PE	Professional Engineer
PEMS	predictive emission monitoring system
PFAS	per- and polyfluoroalkyl substances (PFAS)
PI	photoionization
PID	photoionization detector
PM	particulate matter
PM_{10}	particulate matter less than 10 microns in aerodynamic diameter
$PM_{2.5}$	particulate matter less than 2.5 microns in aerodynamic diameter
PMS	parametric monitoring system
PPE	personal protective equipment
POM	polycyclic organic matter
PS	performance specification
PSD	particle size distribution
PSEL	plant site emission limits
PST	performance specification test
PTE	permanent total enclosure
PTM	performance test method
QA/QC	quality assurance and quality control
QI	Qualified Individual
QSTI	Qualified Source Test Individual
QSTO	Qualified Source Test Observer
RA	relative accuracy
RAA	relative accuracy audit
RACT	reasonably available control technology
RATA	relative accuracy test audit

ABBREVIATIONS

Acronym	Description
RCA	response correlation audit
RB	reagent blank
RCTO	rotary concentrator thermal oxidizer
RE	removal or reduction efficiency
RICE	stationary reciprocating internal combustion engine
RM	reference method
RRA	relative response audit
RTO	regenerative thermal oxidizer
SAM	sulfuric acid mist
SCD	sulfur chemiluminescent detector
SCR	selective catalytic reduction system
SD	standard deviation
Semi-VOST	semi-volatile organic compounds sample train
SI ICE	spark ignition internal combustion engine
SLU	scattered light units
SNCR	selective noncatalytic reduction
SRM	standard reference material
SSI	sewage sludge incineration
STMS	sorbent trap monitoring system
TAP	toxic air pollutant
TBD	to be determined
TCA	thermal conductivity analyzer
TCD	thermal conductivity detector
TEF	toxic equivalency factor
TEQ	toxic equivalency quotient
TGNENMOC	total gaseous non-ethane non-methane organic compounds
TGNMOC	total gaseous non-methane organic compounds
TGOC	total gaseous organic compounds
THC	total hydrocarbons
TIC	tentatively identified compound
TO	thermal oxidizer
TO	toxic organic (as in EPA Method TO-15)
TPM	total particulate matter
TSP	total suspended particulate matter
TTE	temporary total enclosure
ULSD	ultra-low sulfur diesel
US EPA	United States Environmental Protection Agency
UV	ultraviolet radiation range
VE	visible emissions
VOC	volatile organic compounds
VOST	volatile organic sample train
WC	water column
WWTP	waste water treatment plant

CHEMICAL NOMENCLATURE

Chemical	Description
Ag	silver
As	arsenic
Ba	barium
Be	beryllium
Br_2	bromine
C	carbon
Cd	cadmium
CdS	cadmium sulfide
CH_2O	formaldehyde
CH_3CHO	acetaldehyde
CH_3OH	methanol
CH_4	methane
C_2H_4O	ethylene oxide
C_2H_6	ethane
C_3H_4O	acrolein
C_3H_6O	propionaldehyde
C_3H_8	propane
C_6H_5OH	phenol
C_6H_{14}	hexane
Cl_2	chlorine
ClO_2	chlorine dioxide
CO	carbon monoxide
Co	cobalt
CO_2	carbon dioxide
Cr	chromium
Cu	copper
EtO	ethylene oxide
EtOH	ethyl alcohol (ethanol)
H_2	hydrogen
H_2O	water
H_2O_2	hydrogen peroxide
H_2S	hydrogen sulfide
H_2SO_4	sulfuric acid
HBr	hydrogen bromide
HCl	hydrogen chloride
HF	hydrogen fluoride
Hg	mercury
IPA	isopropyl alcohol
MDI	methylene diphenyl diisocyanate
$MeCl_2$	methylene chloride
MEK	methyl ethyl ketone
MeOH	methanol
Mn	manganese
N_2	nitrogen
NH_3	ammonia
Ni	nickel
NO	nitric oxide
NO_2	nitrogen dioxide
NO_x	nitrogen oxides
O_2	oxygen

Chemical	Description
P	phosphorus
Pb	lead
PCDD	polychlorinated dibenzo-p-dioxins
PCDF	polychlorinated dibenzofurans
Sb	antimony
Se	selenium
SO_2	sulfur dioxide
SO_3	sulfur trioxide
SO_x	sulfur oxides
TCDD	tetrachlorodibenzodioxin
TCDF	tetrachlorodibenzofuran
TGOC	total gaseous organic concentration
THC	total hydrocarbons
Tl	thallium
TRS	total reduced sulfur compounds
Zn	zinc

Appendix D.2
Manual Test Method QA/QC Data

DICK MUNNS COMPANY
LIQUID & GAS FLOW CALIBRATION

ISO 17025:2017
ACCREDITED LABORATORY

ilac-MRA

IAS ACCREDITED Calibration Laboratory

Cert# CL-122

CERTIFICATE OF CALIBRATION

CUSTOMER:	**MONTROSE AIR QUALITY SERVICES**	**CALIBRATION DATE:**	***02/12/2026***
PO NUMBER:	N/A	**CALIBRATION DUE:**	*02/12/2027*
INST. MANUFACTURER:	SHORTRIDGE	**PROCEDURE:**	NAVAIR 17-20MG-02
INST. DESCRIPTION:	AIR DATA MULTIMETER	**CALIBRATION FLUID:**	AIR @ 14.7 PSI 70°F
MODEL NUMBER:	ADM-880C	**RECEIVED CONDITIONS:**	WITHIN MFG. SPECS
SERIAL NUMBER:	**M20001**	**LEFT CONDITIONS:**	WITHIN MFG. SPECS
RATED ACCURACY:	SEE NOTES**	**AMBIENT CONDITIONS:**	763mmHGA 59% RH 70°F
UNCERTAINTY GIVEN:	± 0.69% RD k=2	**CERTIFICATE FILE #:**	**551544.2026**

NOTES: VEL: ± 3% RD + ±7 FT/MIN | PRESS: ± 2% RD; ± .001" H2O | VEL ±3% + ±7 FT/MIN | TEMP: ± 0.5 °F

Q.MANUAL IM 2.0 REV 2020.2 DATED 7-27-2020

DECISION RULE: SIMPLE ACCEPTANCE. MEASUREMENT UNCERTAINTIES NOT TAKEN INTO CONSIDERATION WHEN DETERMINING PASS/FAIL

CALIBRATED WITH DMC ACCESORIES

AIRFOIL INDICATED FT/MIN	DM STD ACTUAL FT/MIN	GRID INDICATED FT/MIN	DM STD. ACTUAL FT/MIN	ADM 880 INDICATED "H2O	DM STD. ACTUAL "H2O
120	122	70	72	0.00	0.000
542	551	259	265	5.13	5.143
1079	1096	513	524	10.35	10.374
1504	1527	1287	1314	20.29	20.332
2561	2600	1944	1984	40.14	40.214
4993	5066	2496	2545	59.96	60.090

UUT IND. PITOT FT/MIN	DM STD. ACTUAL FT/MIN	UUT IND. °F	DM STD ACTUAL °F
2566	2582	71.2	70.8
6439	6491	99.4	99.0

STANDARDS USED:

A24 TEMP.STD.:HART SCIENTIFIC ±.025 F° (±.04 C) TRACE# 1683031933	DUE	08/04/26
A69 12INCH AIR FLOW 50 – 8000FPM +/- 0.69 % RD TRACE#1649766843,06290041521,1616396227	DUE	03/31/26
A321 PRESSURE STD. CEC 600PSIA .011%RD TRACE # 1553509490,1553248617	DUE	01/10/27

All instruments used in the performance of the shown calibration have traceability to the National Institute of Standards and Technology (NIST). Unless otherwise directed by the customer, **Dick Munns uses a decision rule of Simple Acceptance as defined in ILAC G8 with a TUR of 1:1 or better.** Calibration has been performed according to the shown procedure. The use of IAS/ILAC logo indicates calibrations are in accordance to ISO/IEC 17025:2017.

Dick Munns Company · 11133 Winners Circle, Los Alamitos, CA 90720
Phone: 714-827-1215 · www.dickmunns.com

This Calibration Certificate shall not be reproduced except, in full, without approval by Dick Munns Company. The data shown applies only to the instrument being calibrated and under the stated conditions of calibration.

Issuing Date: 02/12/2026

Approved By:

Cal. Technician: AV1

Calibrated at: ✓ Lab
___ On-Site (Customer's)

Calibration complies with ISO/IEC 17025, ANSI/NCSL Z540-1, and 9001

ACCREDITED A2LA Certificate No. 1750.01 Calibration

Cert. No.: 4371-16469664

Traceable® Certificate of Calibration for Lollipop Thermometer

Manufactured for and distributed by : Traceable® Products 12554 Galveston Rd B230, Webster, TX 77598

C5

Instrument Identification:

Model: 4371,90205-05 S/N: 260846773 Manufacturer: Control Company

Standards/Equipment:

Description	Serial Number	Due Date	NIST Traceable Reference
Temperature Calibration Bath	93139		
Temperature Probe	3039	27 Aug 2026	15-F8E8Q-40-1
Temperature Calibration Bath	B16388		
Thermistor Module	B96381	03 Oct 2026	1000521724
Thermistor Module	A36152	08 Sep 2026	1000520924
Termperature Probe	5492	23 Oct 2026	15-F8Z4Q-40-1

Certificate Information:

Technician: 420 Procedure: CAL-03 Cal Date: 29 Jan 2026 Cal Due Date: 29 Jan 2028

Test Conditions: 30.91%RH 22.17°C 1027mBar

Calibration Data: (New Instrument)

Unit(s)	Nominal	As Found	In Tol	Nominal	As Left	In Tol	Min	Max	±U	TUR
°C	N.A.	N.A.		0.00	0.2	Y	-1	1	0.058	>4:1
°C	N.A.	N.A.		100.00	100.0	Y	99	101	0.058	>4:1

This certificate indicates Traceability to standards provided by (NIST) National Institute of Standards and Technology and/or a National Standards Laboratory.

A Test Uncertainty Ratio of at least 4:1 is maintained unless otherwise stated and is calculated using the expanded measurement uncertainty. Uncertainty evaluation includes the instrument under test and is calculated in accordance with the ISO "Guide to the Expression of Uncertainty in Measurement : (GUM). The uncertainty represents an expanded uncertainty using a coverage factor k=2 to approximate a 95% confidence level. Conformance based on Simple Acceptance as a Decision Rule, as defined in ILAC G8, with a measurement uncertainty value that will not exceed 50% of the tolerance unless otherwise stated by the customer. The results contained herein relate only to the item calibrated. This certificate shall not be reproduced except in full, without written approval of Control Company.

Nominal=Standard's Reading; As Left=Instrument's Reading; In Tol=In Tolerance; Min/Max=Acceptance Range; ± U=Expanded Measurement Uncertainty; TUR=Test Uncertainty Ratio; Accuracy=±(Max-Min)/2; Min=As Left Nominal(Rounded) – Tolerance; Max= As Left Nominal(Rounded) + Tolerance;

Nicol Rodriguez

Nicol Rodriguez, Quality Manager

Note :

Maintaining Accuracy:

In our opinion once calibrated your Lollipop Thermometer should maintain its accuracy. There is no exact way to determine how long calibration will be maintained. Lollipop Thermometer change little, if any at all, but can be affected by aging, temperature, shock, and contamination.

Recalibration:

For factory calibration and re-certification traceable to National Institute of Standards and Technology contact Control Company.

Issue Date : 29 Jan 2026

CONTROL COMPANY 12554 Galveston RD Suite B230 Webster TX USA 77598
Phone 281 482-1714 Fax 281 482-9448 sales@control3.com www.traceable.com

Control Company is an ISO/IEC 17025:2017 Calibration Laboratory Accredited by (A2LA) American Association for Laboratory Accreditation, Certificate No. 1750.01.
Control Company is ISO 9001:2015 Quality Certified by DNV GL, Certificate No. CERT-01805-2006-AQ-HOU-ANAB.
International Laboratory Accreditation Cooperation - Multilateral Recognition Arrangement (ILAC-MRA).

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W005AS-066959-RT-4562

Administrative Record NSR 10833_000274

MONTROSE ENVIRONMENTAL

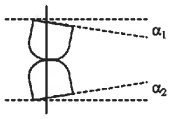
Pitot Tube Calibration Data Sheet

Calibration Date:	2/2/2026	**Performed by:**	TB	**Expiration Date:**	August 2, 2026
		ID No.:	91	**No obstructions:**	YES
Calibrated Pitot Tube:	S-type	**Probe/Pitot ID No:**	91-NP-3	**No damage:**	YES
Probe Description:	NP	**Effective Length (ft):**	3	**Level and Perpendicular:**	YES
Thermocouple calibration performed?	Yes	**Thermocouple passed calibration?**			YES

Protractor or Digital Angle Finder ID: 1-APR-OAK
Measuring Tape ID: 1-TM-OAK
Caliper ID: SN#151008A

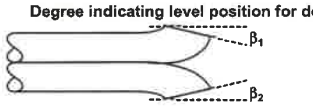
Calibration performed using the procedures of EPA Method 2, Section 10.1

Alignment and Tubing Dimensions





Degree indicating level position for determining α_1 and α_2.



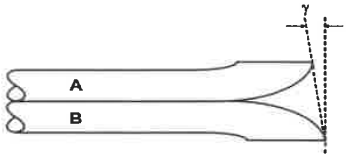


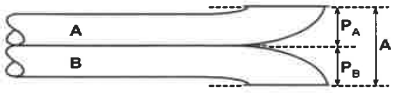




Degree indicating level position for determining θ.

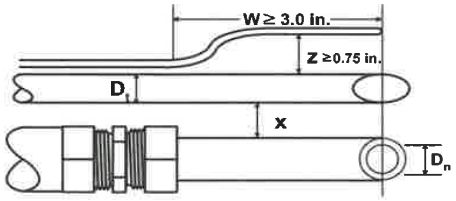
α_1 ($-10° < \alpha_1 < +10°$)	0	
α_2 ($-10° < \alpha_2 < +10°$)	0	
β_1 ($-5° < \beta_1 < +5°$)	1	
β_2 ($-5° < \beta_2 < +5°$)	1	
γ	1	
θ	0	
A	0.9200	
z= A tan γ (± 0.125")	0.0161	Pass
w= A tan θ (± 0.03125")	0.0000	Pass
D_t (0.1875" < D_t < 0.375")	0.3730	Pass
P_A ($1.05D_t < P_A < 1.5D_t$)	0.4650	Pass
P_B ($1.05D_t < P_B < 1.5D_t$)	0.4630	Pass
$\lvert P_A - P_B \rvert \leq 0.0625$	0.0020	Pass

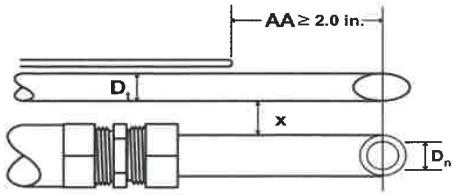




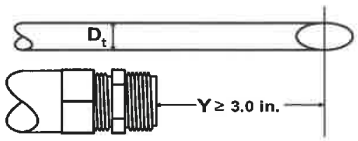
Degree indicating level position for determining γ then calculating Z.

Assembly Inter-Component Spacing Requirements





W (≥ 3.0")	7.000	Pass	Offset TC only
-or- AA (≥ 2.0")			Setback TC only
X	1.000		
D_n	0.500		
X / D_n (≥ 1.5)	2.000	Pass	
Y (≥ 3.0")	4.750	Pass	
Z ≥ 0.75"	1.250	Pass	Offset TC only



Performed By: Teddy Bain Signature: Date: 2/2/26
Approved By: R.MORENO Signature: Date: 2/5/26

Pitot Tube Measurement Calibration Sheet | Revision: 2 | Created: 3/16/15 by IE | Last revised: 5/11/18 by AV

MONTROSE
ENVIRONMENTAL

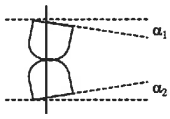
Pitot Tube Calibration Data Sheet

Calibration Date:	2/2/2026	**Performed by:**	TB	**Expiration Date:**	August 2, 2026
		ID No.:	163	**No obstructions:**	YES
Calibrated Pitot Tube:	S-type	**Probe/Pitot ID No:**	163-NP-3	**No damage:**	YES
Probe Description:	NP	**Effective Length (ft):**	3	**Level and Perpendicular:**	YES
Thermocouple calibration performed?	Yes	**Thermocouple passed calibration?**			YES

Protractor or Digital Angle Finder ID: 1-APR-OAK
Measuring Tape ID: 1-TM-OAK
Caliper ID: ANT-OAK-8

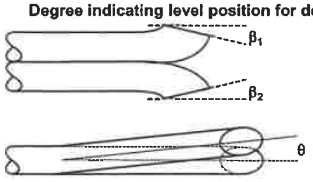
Calibration performed using the procedures of EPA Method 2, Section 10.1

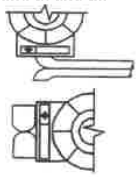
Alignment and Tubing Dimensions



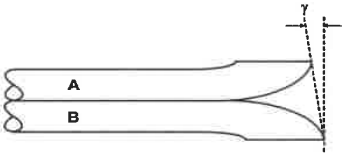


Degree indicating level position for determining α_1 and α_2.

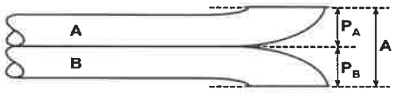




Degree indicating level position for determining θ.

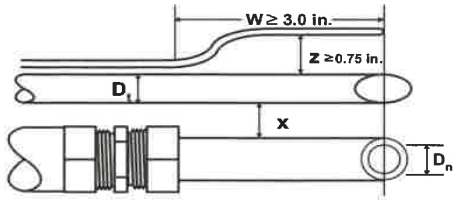


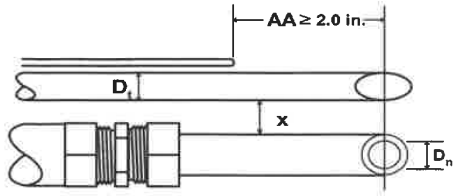
α_1 ($-10° < \alpha_1 < +10°$)	0	
α_2 ($-10° < \alpha_2 < +10°$)	0	
β_1 ($-5° < \beta_1 < +5°$)	1	
β_2 ($-5° < \beta_2 < +5°$)	1	
γ	1	
θ	0	
A	0.9070	
z= A tan γ (± 0.125")	0.0158	Pass
w= A tan θ (± 0.03125")	0.0000	Pass
D_t (0.1875" < D_t < 0.375")	0.3730	Pass
P_A ($1.05D_t < P_A < 1.5D_t$)	0.4400	Pass
P_B ($1.05D_t < P_B < 1.5D_t$)	0.4400	Pass
$\lvert P_A - P_B \rvert \leq 0.0625$	0.0000	Pass



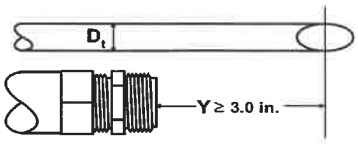
Degree indicating level position for determining γ then calculating Z.

Assembly Inter-Component Spacing Requirements





W (≥ 3.0")	7.000		Offset TC only
-or- AA (≥ 2.0")	0.000		Setback TC only
X	1.000		
D_n	0.500		
X / D_n (≥ 1.5)	2.000	Pass	
Y (≥ 3.0")	3.500	Pass	
Z ≥ 0.75"	1.000	Pass	Offset TC only



Performed By: Teddy Brun
Approved By: R. MORENO

Signature:
Signature:

Date: 2/2/26
Date: 2/5/26

Pitot Tube Measurement Calibration Sheet | Revision: 2 | Created: 3/16/15 by IE | Last revised: 5/11/18 by AV

Administrative Record NSR 10833_000276

MONTROSE

EPA Method 5
Meter Box Calibration by Calibrated Critical Orifice, Leak Check, and Thermocouple Calibration Check
English Meter Box Units, English K' Factor

Meter box ID:	CB 12
Meter ID (if applicable):	CB 12
Orifice set ID:	Antioch
Calibrated by:	RM
Expires:	8/4/26

Date:	2/4/26
Location:	Antioch
No. of orifices used (min. 3)	5
Barometric pressure (in. Hg):	30.30 in. Hg
Theoretical critical vacuum	14.29 in. Hg

Yd:	1.023
ΔH@:	1.836

Meter Box Orifice Calibration

IMPORTANT For valid test results, the Actual Vacuum should be 1 to 2 in. Hg greater than the Theoretical Critical Vacuum shown above
IMPORTANT The Critical Orifice Coefficient, K', must be entered in English units, (ft)^3*(deg R)^0.5/((in.Hg)*(min)).

		Volume			Initial Temps.		Final Temps.		Orifice	K' Orifice		– Ambient Temperature –		
ΔH (in H2O)	Time (min)	Initial (cu ft)	Final (cu ft)	Net (cu ft)	Inlet (deg F)	Outlet (deg F)	Inlet (deg F)	Outlet (deg F)	Serial# (number)	Coefficient (see above)	Vacuum (in Hg)	Initial (deg F)	Final (deg F)	Average (deg F)
0.33	17.00	91.808	96.974	5.166	67.0	67.0	69.0	69.0	RG-40	0.2395	16.0	70.0	71.0	70.5
0.69	12.00	96.974	102.328	5.354	69.0	69.0	70.0	70.0	RG-48	0.3513	16.0	71.0	71.0	71.0
1.10	10.00	75.005	80.503	5.498	62.0	62.0	63.0	63.0	RG-55	0.4391	16.0	70.0	70.0	70.0
2.00	7.00	80.503	85.810	5.307	63.0	63.0	65.0	65.0	RG-63	0.6004	16.0	70.0	70.0	70.0
3.30	6.00	85.810	91.808	5.998	66.0	66.0	67.0	67.0	RG-73	0.7964	16.0	70.0	70.0	70.0

--- SAMPLE RATE ---
INDICATED VS. ACTUAL

ΔH (in. H2O)	Sample Rate (scfm)
0.33	0.315
0.69	0.462
1.10	0.578
2.00	0.790
3.30	1.048

--- DRY GAS METER ---
VOLUME CORRECTED

Vm(std) (cu ft)
5.234
5.414
5.639
5.440
6.144

-------- ORIFICE --------

VOLUME CORRECTED Vcr(std) (cu ft)	VOLUME NOMINAL Vcr (cu ft)
5.356	5.316
5.543	5.507
5.779	5.731
5.532	5.485
6.289	6.236

– DRY GAS METER –
CALIBRATION FACTOR Yd

Value (number)	Variation (number)
1.0234	0.001
1.0239	0.001
1.0248	0.002
1.017	-0.006
1.024	0.001

-------- ORIFICE --------
CALIBRATION FACTOR ΔH@

Value (in H2O)	Variation (in H2O)
1.894	0.057
1.837	0.000
1.896	0.059
1.838	0.002
1.717	-0.119

For Calibration Factor Y, the ratio of the reading of the calibration meter to the dry gas meter, acceptable tolerance of individual values from the average is +/-0.02.

For Orifice Calibration Factor ΔH@, the orifice differential pressure in inches of H20 that equates to 0.75 cfm of air at 68 F and 29.92 inches of Hg, acceptable tolerance of individual values from the average is +/-0.2.

QA Criteria:	
Average Yd	1.0225
Average ΔH@	1.8364
Variation of Yd's	PASS
Variation of ΔH@	PASS
Vacuum Criteria	PASS

Meter Box Pressure Leak Check

Test Pressure, (in H_2O):	6	Should be 5-7 in. H_2O
Leak Rate, (in H_2O/min):	0	Must be zero (manometer level stable for 1 minute)

Meter Box Vacuum Leak Check

Test Vacuum, (in. Hg):	24	Coarse adjust valve fully open, fine adjust fully closed, sample inlet plugged
Leak Rate, (cfm):	0	Must be zero (meter dial stable for 1 minute)

Meter Box Thermocouple Readout Calibration Check

Input Temperature	Allowable Temp. Dev.*	Low	High
30	7	23	37
70	8	62	78
120	9	111	129
250	11	239	261
350	12	338	362
500	14	486	514
700	17	683	717
900	20	880	920

Stack	Probe	Filter	Exit	Aux.
31	31	31	31	29
70	71	70	70	69
120	118	120	120	120
252	253	252		
351	348	351		
499				
701				
900				

Thermocouple simulator	
Make:	Omega
Model:	CL125
Serial Number	16200736
Cal Date:	1/9/2026

* Reading values must be within 1.5% of reference thermometer values (based on absolute temperature scale) for calibration to be acceptable.

Performed by: Name: Raul Moreno Signature [signature] Date: 2/4/26

Approved by: Name: nishad patel Signature [signature] Date: 2/13/26

Meter box 6-month calibration form (orifices) R0

Administrative Record NSR 10833_000277 W005AS-066959-RT-4562

Alternative Method 5
Post-Test Calibration
(ALT-009)

Meter box ID:	CB-12
Calibrated by:	Antioch
Date Calibrated:	**4/8/26**

Yd:	**1.023**
ΔH@:	**1.836**

Parameter	Run 2	Run 3	Run 4	Average
Yqa (dry gas meter calibration check value), dimensionless	1.0093	1.0195	1.0120	1.0136
Total run time, min	240.0	240.0	240.0	240.0
Vm (meter box volume), acf	157.458	159.955	162.122	159.845
Tm (absolute average dry gas meter temperature), °R	549.7	537.3	554.3	547.1
P_{bar} (barometric pressure), in. Hg	30.11	30.03	30.03	30.06
0.0319 = (29.92/(460+Tref))*(0.75*0.75), in. Hg/°R * cfm2	0.032	0.032	0.032	0.032
ΔH_{avg} (average orifice meter differential), in. H2O	1.404	1.516	1.483	1.468
$\sqrt{\Delta H_{avg}}$ (average sq. rt. orifice meter differential), in. H2O	1.182	1.226	1.214	1.207
ΔH@ (orifice meter calibration coefficient), in. H2O	1.836	1.836	1.836	1.836
MW_{dry} (dry molecular weight of stack gas), lb/lb-mole	29.208	29.219	29.203	29.2
29 (dry molecular weight of air), lb/lb-mole	29.0	29.0	29.0	29.0
13.6 (specific gravity of mercury)	13.6	13.6	13.6	13.6

Note: If the average Yqa does not meet the +5 percent criterion, recalibrate the meter over the full range of orifice settings, as detailed in Section 5.3.1 of Method 5. Then follow the procedure in Section 5.3.3 of Method 5.

QA Criteria:	
Y_d (meter calibration factor)	1.023
Y_{qa} (meter check value)	1.014
Difference, %	0.009
	PASS

Performed by: Name: Ross Hipple Signature: [signature] Date: 4/20/2026

Approved by: Name: Amber Little Signature: [signature] Amber Little (Apr 21, 2026 15:22:11 PDT) Date: 04/21/2026

Meter box Alternative Post-Test calibration form (ALT-009) R2

EPA Method 5
Meter Box Calibration by Calibrated Critical Orifice, Leak Check, and Thermocouple Calibration Check
English Meter Box Units, English K' Factor

Meter box ID:	CB 17
Meter ID (if applicable):	CB 17
Orifice set ID:	Antioch
Calibrated by:	RM
Expires:	8/3/26

Date:	2/3/26
Location:	Antioch
No. of orifices used (min. 3)	5
Barometric pressure (in. Hg):	30.30 in. Hg
Theoretical critical vacuum	14.29 in. Hg

Yd:	1.003
ΔH@:	1.823

Meter Box Orifice Calibration

IMPORTANT For valid test results, the Actual Vacuum should be 1 to 2 in. Hg greater than the Theoretical Critical Vacuum shown above
IMPORTANT The Critical Orifice Coefficient, K', must be entered in English units, (ft)^3*(deg R)^0.5/((in.Hg)*(min)).

		Volume			Initial Temps.		Final Temps.		Orifice	K' Orifice		-- Ambient Temperature --		
ΔH (in H2O)	Time (min)	Initial (cu ft)	Final (cu ft)	Net (cu ft)	Inlet (deg F)	Outlet (deg F)	Inlet (deg F)	Outlet (deg F)	Serial# (number)	Coefficient (see above)	Vacuum (in Hg)	Initial (deg F)	Final (deg F)	Average (deg F)
0.33	17.00	500.115	505.282	5.167	59.0	59.0	61.0	61.0	RG-40	0.2395	16.0	69.0	70.0	69.5
0.68	12.00	505.282	510.663	5.381	61.0	61.0	63.0	63.0	RG-48	0.3513	16.0	70.0	70.0	70.0
1.10	9.00	510.663	515.708	5.045	63.0	63.0	66.0	66.0	RG-55	0.4391	16.0	70.0	70.0	70.0
1.90	7.00	515.708	521.117	5.409	66.0	66.0	68.0	68.0	RG-63	0.6004	16.0	70.0	70.0	70.0
3.30	5.00	495.015	500.115	5.100	58.0	58.0	59.0	59.0	RG-73	0.7964	16.0	69.0	69.0	69.0

— SAMPLE RATE — INDICATED VS. ACTUAL

ΔH (in. H2O)	Sample Rate (scfm)
0.33	0.315
0.68	0.462
1.10	0.578
1.90	0.790
3.30	1.049

— DRY GAS METER — VOLUME CORRECTED

Vm(std) (cu ft)
5.315
5.519
5.155
5.511
5.299

—— ORIFICE —— VOLUME CORRECTED / VOLUME NOMINAL

Vcr(std) (cu ft)	Vcr (cu ft)
5.361	5.311
5.548	5.502
5.201	5.158
5.532	5.485
5.246	5.192

-- DRY GAS METER -- CALIBRATION FACTOR Yd

Value (number)	Variation (number)
1.0086	0.005
1.0053	0.002
1.0090	0.006
1.004	0.000
0.990	-0.013

—— ORIFICE —— CALIBRATION FACTOR ΔH@

Value (in H2O)	Variation (in H2O)
1.919	0.096
1.833	0.010
1.889	0.066
1.737	-0.087
1.739	-0.084

For Calibration Factor Y, the ratio of the reading of the calibration meter to the dry gas meter, acceptable tolerance of individual values from the average is +/-0.02.

For Orifice Calibration Factor ΔH@, the orifice differential pressure in inches of H20 that equates to 0.75 cfm of air at 68 F and 29.92 inches of Hg, acceptable tolerance of individual values from the average is +/-0.2.

QA Criteria:	
Average Yd	1.0033
Average ΔH@	1.8232
Variation of Yd's	PASS
Variation of ΔH@	PASS
Vacuum Criteria	PASS

Meter Box Pressure Leak Check

Test Pressure, (in H_2O):	7	Should be 5-7 in. H_2O
Leak Rate, (in H_2O/min):	0	Must be zero (manometer level stable for 1 minute)

Meter Box Vacuum Leak Check

Test Vacuum, (in. Hg):	24	Coarse adjust valve fully open, fine adjust fully closed, sample inlet plugged
Leak Rate, (cfm):	0	Must be zero (meter dial stable for 1 minute)

Meter Box Thermocouple Readout Calibration Check

Input Temperature	Allowable Temp. Dev.*	Low	High
30	7	23	37
70	8	62	78
120	9	111	129
250	11	239	261
350	12	338	362
500	14	486	514
700	17	683	717
900	20	880	920

Stack	Probe	Filter	Exit	Aux.
29	30	29	29	29
69	69	69	69	69
118	118	118	118	118
251	251	251		
351	351	351		
500				
702				
902				

Thermocouple simulator	
Make:	Omega
Model:	CL125
Serial Number	16200736
Cal Date:	1/9/2026

* Reading values must be within 1.5% of reference thermometer values (based on absolute temperature scale) for calibration to be acceptable.

Performed by: Name: Raul Moreno Signature [signature] Date: 2/3/26

Approved by: Name: nikhad patel Signature [signature] Date: 2/13/26

Meter box 6-month calibration form (orifices) R0

W005AS-066959-RT-4562
Administrative Record NSR 10833_000279

Alternative Method 5
Post-Test Calibration
(ALT-009)

Meter box ID:	CB-17
Calibrated by:	Antioch
Date Calibrated:	**4/8/26**

Yd:	**1.003**
ΔH@:	**1.823**

Parameter	Run 2	Run 3	Run 4	Average
Yqa (dry gas meter calibration check value), dimensionless	0.9834	0.9787	0.9812	0.9811
Total run time, min	240.0	240.0	240.0	240.0
Vm (meter box volume), acf	164.189	168.264	169.467	167.307
Tm (absolute average dry gas meter temperature), °R	559.4	539.9	561.5	553.6
P_{bar} (barometric pressure), in. Hg	30.11	30.03	30.03	30.06
0.0319 = (29.92/(460+Tref))*(0.75*0.75), in. Hg/°R * cfm2	0.032	0.032	0.032	0.032
ΔH_{avg} (average orifice meter differential), in. H2O	1.404	1.516	1.483	1.468
$\sqrt{\Delta H_{avg}}$ (average sq. rt. orifice meter differential), in. H2O	1.182	1.226	1.214	1.207
ΔH@ (orifice meter calibration coefficient), in. H2O	1.823	1.823	1.823	1.823
MW_{dry} (dry molecular weight of stack gas), lb/lb-mole	29.000	29.000	29.000	29.0
29 (dry molecular weight of air), lb/lb-mole	29.0	29.0	29.0	29.0
13.6 (specific gravity of mercury)	13.6	13.6	13.6	13.6

Note: If the average Yqa does not meet the +5 percent criterion, recalibrate the meter over the full range of orifice settings, as detailed in Section 5.3.1 of Method 5. Then follow the procedure in Section 5.3.3 of Method 5.

QA Criteria:	
Y_d (meter calibration factor)	1.003
Y_{qa} (meter check value)	0.981
Difference, %	0.022
	PASS

Performed by: Name: Ross Hipple Signature _____ Date: 4/20/2026

Approved by: Name: Amber Little Signature _____ Amber Little (Apr 21, 2026 15:22:11 PDT) Date: 04/21/2026

Meter box Alternative Post-Test calibration form (ALT-009) R2

APEX SOURCE TESTING EQUIPMENT INSTRUMENTS

Revised: 2019/12/18

Certificate of Calibration

Method 5 Critical Orifice Set Calibration - Liters (L)

Orifice Information
Set: RG
Series: 40-73

Factors and Conversions
Std Temp (K): 293.15
Std Press (mm Hg): 760
K_1 (K/mm Hg): 0.3857
Altitude (ft): 414.0
Alt. Correction Factor (in): -0.414

Reference Wet Test Meter and Thermometers
WTM Model: W-NKoDa-5A
WTM Cal. Due Date: Jan. 2026
Ambient Therm.: Traceable
Amb. Therm. Serial #: 250033340
Amb. Therm. Cert. Due Date: 16-Jan-27
WTM Serial: 535476
WTM Gamma: 0.9997
WTM Therm.: Traceable
WTM Therm. Serial #: 240563127
WTM Therm. Cert. Due Date: 24-Jul-26

Date and Technician
Date Started: 31-Oct-2025
Date Finished: 31-Oct-2025
Calibration Tech: Nathan Johnson

Calibration Data / **Critical Orifice Results**

Orifice ID	Run Time (seconds)	Volume (L)				Outlet Temp. (°C)		Vacuum (inches Hg)	Vacuum[1] (mm Hg)	Meter Press. (mm H_2O)	Ambient Temp. (°C)		Bar. Press. (in Hg)	Theoretical Critical Vacuum[1] (mm Hg)	% RH	K' Coefficient		Variation (<0.5%)	Stand. Flow (m^3/min)	Standardized Flow (ft^3/min)
		Initial	Final	Total	Stand.	Initial	Final				Initial	Final				Metric[2]	English[3]			
#	Θ	V_{mi}	V_{mf}	V_m	V_{std}	t_{mi}	t_{mf}			P_m	$t_{amb(i)}$	$t_{amb(f)}$	P_B					%	Q_{std}	Q_{std}
RG-40	169.636	0.00	25.00	25.00	24.508	20.8	20.8	23.6	599.44	2.00	20.9	20.9	29.83	352.663	62	1.989E-04	0.2394	0.017	8.669E-03	0.3061
RG-40	169.648	0.00	25.00	25.00	24.508	20.8	20.8	23.6	599.44	2.00	20.9	20.9	29.83	352.663	62	1.989E-04	0.2394	0.024	8.668E-03	0.3061
RG-40	169.554	0.00	25.00	25.00	24.508	20.8	20.8	23.6	599.44	2.00	20.9	21.0	29.83	352.663	62	1.991E-04	0.2396	0.040	8.673E-03	0.3062
															Average	**1.990E-04**	**0.2395**		8.670E-03	0.3061
RG-48	115.688	0.00	25.00	25.00	24.511	20.8	20.8	22.4	568.96	3.00	21.0	21.0	29.83	352.663	62	2.918E-04	0.3512	0.041	1.271E-02	0.4489
RG-48	115.713	0.00	25.00	25.00	24.507	20.8	20.9	22.4	568.96	3.00	21.0	21.0	29.83	352.663	62	2.917E-04	0.3510	0.080	1.271E-02	0.4487
RG-48	115.462	0.00	25.00	25.00	24.502	20.9	20.9	22.4	568.96	3.00	21.0	21.0	29.83	352.663	62	2.923E-04	0.3517	0.121	1.273E-02	0.4496
															Average	**2.919E-04**	**0.3513**		1.272E-02	0.4491
RG-55	92.506	0.00	25.00	25.00	24.508	20.9	20.9	20.9	530.86	5.25	21.0	21.0	29.83	352.663	62	3.649E-04	0.4391	0.005	1.590E-02	0.5613
RG-55	92.519	0.00	25.00	25.00	24.508	20.9	20.9	20.9	530.86	5.25	21.0	21.1	29.83	352.663	62	3.649E-04	0.4391	0.011	1.589E-02	0.5612
RG-55	92.502	0.00	25.00	25.00	24.508	20.9	20.9	20.9	530.86	5.25	21.1	21.1	29.83	352.663	62	3.650E-04	0.4392	0.016	1.590E-02	0.5613
															Average	**3.649E-04**	**0.4391**		1.590E-02	0.5613
RG-63	67.670	0.00	25.00	25.00	24.510	20.9	21.0	19.5	495.30	8.00	21.1	21.2	29.83	352.663	62	4.990E-04	0.6005	0.020	2.173E-02	0.7674
RG-63	67.724	0.00	25.00	25.00	24.506	21.0	21.0	19.5	495.30	8.00	21.2	21.3	29.83	352.663	62	4.986E-04	0.6000	0.099	2.171E-02	0.7666
RG-63	67.651	0.00	25.00	25.00	24.502	21.0	21.1	19.5	495.30	8.00	21.3	21.3	29.83	352.663	62	4.991E-04	0.6006	0.000	2.173E-02	0.7673
															Average	**4.989E-04**	**0.6004**		2.172E-02	0.7671
RG-73	51.037	0.00	25.00	25.00	24.510	21.1	21.1	17.5	444.50	13.00	21.3	21.4	29.83	352.663	62	6.618E-04	0.7965	0.007	2.881E-02	1.0174
RG-73	51.104	0.00	25.00	25.00	24.510	21.1	21.1	17.5	444.50	13.00	21.4	21.4	29.83	352.663	62	6.610E-04	0.7955	0.116	2.878E-02	1.0161
RG-73	50.972	0.00	25.00	25.00	24.506	21.1	21.2	17.5	444.50	13.00	21.4	21.2	29.83	352.663	62	6.625E-04	0.7973	0.109	2.885E-02	1.0186
															Average	**6.618E-04**	**0.7964**		2.881E-02	1.0174

Notes:
[1]For valid test results, the Actual Vacuum must be 25 mmHg greater than the Theoretical Critical Vacuum.
[2]The Critical Orifice Coefficient, K', in Metric units, $(m^3 * K^{1/2}) / (mm\ Hg * min)$.
[3]The Critical Orifice Coefficient, K', in English units, $(ft^3 * R^{1/2}) / (in\ Hg * min)$.

Technician: Nathan Johnson
Signature:
Date: October 31, 2025

I certify that the above Orifice Set was calibrated in accordance with the EPA Methods, CFR 40 Part 60, Appendix A, Method 5, Section 16.2.

The instruments listed and described on this certificate have been calibrated against standards traceable to the National Institute of Standards and Technology (N.I.S.T.).

Apex Instruments - Address: 204 Technology Park Ln., Fuquay-Varina, NC 27526 USA | Tel: (919) 557-7300 Web: www.apexinst.com

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W005AS-066959-RT-4562
Administrative Record NSR 10833_000281

Appendix D.3
Instrumental Test Method QA/QC Data

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Analyzer Configuration

Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
Make/Model:								
25A or 7E:	7E	7E	7E	7E				
Voltage max:	10	10	10	10				
Voltage offset:	0	0	0	0				
Range:	10	10	10	10				
Upscale:								
Downscale:								

Cylinder Information

Zero Number:	CC339923	CC339923	CC339923	CC339923				
Zero Conc:	0	0	0	0				
Low Number:								
Low Conc:								
Mid Number:	CC447111	CC447111	CC743967	CC743967				
Mid Conc:	11.52	3.923	5.142	4.649				
High Number:	EB0063905	EB0063905	CC365313	CC365313				
High Conc:	20.96	8.302	10.32	10.22				
Bias Number:	CC447111	CC447111	CC743967	CC743967				
Bias Conc:	11.52	3.923	5.142	4.649				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Calibration									
	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				

Cylinder Concentrations									
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				

Calibration Readings									
	Zero reading:	0.005	0.013	0.004	-0.029				
	Low reading:	0.000	0.000	0.000	0.000				
	Mid reading:	11.52	3.955	5.154	4.569				
	High reading:	20.99	8.308	10.25	10.28				

EPA Method 7E Error Calculations									
Zero %Err:	**<2.0**	0.024	0.157	0.039	-0.284				
Mid %Err:	**<2.0**	0.000	0.385	0.116	-0.783				
High %Err:	**<2.0**	0.143	0.072	-0.678	0.587				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Initial bias									
	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				

Cylinder Concentrations									
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				

Calibration Readings									
	Zero reading:	0.005	0.013	0.004	-0.029				
	Low reading:	0.000	0.000	0.000	0.000				
	Mid reading:	11.52	3.955	5.154	4.569				
	High reading:	20.99	8.308	10.25	10.28				

EPA Method 7E Error Calculations									
Zero %Err:	**<2.0**	0.024	0.157	0.039	-0.284				
Mid %Err:	**<2.0**	0.000	0.385	0.116	-0.783				
High %Err:	**<2.0**	0.143	0.072	-0.678	0.587				

Initial Bias Data									
	Zero reading:	0.022	0.028	0.002	-0.003				
	Span reading:	11.52	3.894	5.170	4.466				
Zero % bias:	**<5.0**	0.081	0.181	-0.019	0.254				
Span % bias:	**<5.0**	0.000	-0.735	0.155	-1.008				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Analyzer Configuration

Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
Make/Model:								
25A or 7E:	7E	7E	7E	7E				
Voltage max:	10	10	10	10				
Voltage offset:	0	0	0	0				
Range:	10	10	10	10				
Upscale:								
Downscale:								

Cylinder Information

Zero Number:	EB0159751	EB0159751	EB0159751	EB0159751				
Zero Conc:	0	0	0	0				
Low Number:								
Low Conc:								
Mid Number:	CC447111	CC447111	CC743967	CC743967				
Mid Conc:	11.52	3.923	5.142	4.649				
High Number:	EB0063905	EB0063905	CC365313	CC365313				
High Conc:	20.96	8.302	10.32	10.22				
Bias Number:	CC447111	CC447111	CC743967	CC743967				
Bias Conc:	11.52	3.923	5.142	4.649				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Calibration									
	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				

Cylinder Concentrations									
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				

Calibration Readings									
	Zero reading:	-0.021	0.053	0.006	0.035				
	Low reading:	0.000	0.000	0.000	0.000				
	Mid reading:	11.58	3.904	5.182	4.692				
	High reading:	20.99	8.300	10.36	10.26				

EPA Method 7E Error Calculations									
Zero %Err:	**<2.0**	-0.100	0.638	0.058	0.342				
Mid %Err:	**<2.0**	0.286	-0.229	0.388	0.421				
High %Err:	**<2.0**	0.143	-0.024	0.388	0.391				

MAQDAQ 1.0			
Project Name: Bloom Energy	Project Number: 066157	CEMS Operator: RT	Unit/Condition: Santa Cruz
Run Length: 240	Record Interval: 6	Average Interval: 60	Triplicate Sampling: False
Traverse: True	Ports: 2	Points per port: 12	DAQ Device: DT9803(00)

Initial bias									
	Name:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Make/Model:								
	25A or 7E:	7E	7E	7E	7E				

Cylinder Concentrations									
	Zero:	0.000	0.000	0.000	0.000				
	Low:								
	Mid:	11.52	3.923	5.142	4.649				
	High:	20.96	8.302	10.32	10.22				

Calibration Readings									
	Zero reading:	-0.021	0.053	0.006	0.035				
	Low reading:	0.000	0.000	0.000	0.000				
	Mid reading:	11.58	3.904	5.182	4.692				
	High reading:	20.99	8.300	10.36	10.26				

EPA Method 7E Error Calculations									
Zero %Err:	**<2.0**	-0.100	0.638	0.058	0.342				
Mid %Err:	**<2.0**	0.286	-0.229	0.388	0.421				
High %Err:	**<2.0**	0.143	-0.024	0.388	0.391				

Initial Bias Data									
	Zero reading:	0.030	0.080	0.002	0.033				
	Span reading:	11.47	3.906	5.139	4.571				
Zero % bias:	**<5.0**	0.243	0.325	-0.039	-0.020				
Span % bias:	**<5.0**	-0.525	0.024	-0.417	-1.184				

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICATE OF BATCH ANALYSIS

Grade of Product: CEM-CAL ZERO

Part Number:	NI CZ15A	Reference Number:	153-403259124-1
Cylinder Analyzed:	CC183670	Cylinder Volume:	142.0 CF
Laboratory:	124 - Tooele (SAP) - UT	Cylinder Pressure:	2000 PSIG
Analysis Date:	Jan 30, 2025	Valve Outlet:	580
Lot Number:	153-403259124-1		

Expiration Date: Jan 30, 2033

ANALYTICAL RESULTS

Component	Requested Purity		Certified Concentration
NITROGEN	99.9995 %		99.9995 %
NOx	0.1 PPM	<LDL	0.02 PPM
SO2	0.1 PPM	<LDL	0.1 PPM
THC	0.1 PPM	<LDL	0.05 PPM
CARBON MONOXIDE	0.5 PPM	<LDL	0.03 PPM
CARBON DIOXIDE	1.0 PPM	<LDL	0.03 PPM

Permanent Notes: Airgas certifies that the contents of this cylinder meet the requirements of 40 CFR 72.2

Cylinders in Batch:

AAL16511, ALM020727, C C1 9 3 8, CC122102, CC183670, CC190306, CC191313, CC201789, CC235294, CC278852, CC279563, CC320947, CC326512, CC411735, CC453431, CC46175, CC472868, CC476137, CC55253, CC733059, CC734811, EB0092303, EB0105116, EB0159648, SG9149074BAL, SG9199337BAL

Impurities verified against analytical standards traceable to NIST by weight and/or analysis.

Signature on file
Approved for Release

Administrative Record NSR 10833_000289

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICATE OF BATCH ANALYSIS

Grade of Product: CEM-CAL ZERO

Part Number:	NI CZ15A	Reference Number:	153-403544097-1
Cylinder Analyzed:	ALM044142	Cylinder Volume:	142.0 CF
Laboratory:	124 - Tooele (SAP) - UT	Cylinder Pressure:	2000 PSIG
Analysis Date:	Jan 22, 2026	Valve Outlet:	580
Lot Number:	153-403544097-1		

Expiration Date: Jan 22, 2034

ANALYTICAL RESULTS

Component	Requested Purity		Certified Concentration
NITROGEN	99.9995 %		99.9995 %
NOX	0.1 PPM	<LDL	0.02 PPM
SULFUR DIOXIDE	0.1 PPM	<LDL	0.1 PPM
THC	0.1 PPM	<LDL	0.05 PPM
CARBON MONOXIDE	0.5 PPM	<LDL	0.03 PPM
CARBON DIOXIDE	1.0 PPM	<LDL	0.03 PPM

Permanent Notes: Airgas certifies that the contents of this cylinder meet the requirements of 40 CFR 72.2

Cylinders in Batch:

ALM044142, ALM056012, CC149254, CC259391, CC339923, CC412861, CC423498, CC423582, CC46175, CC472788, CC476263, CC484946, CC486606, CC506948, CC67936, CC708731, CC72352, CC84031, CC92328, EB0094602, EB0097259, EB0098567, EB0106692, EB0122990, EB0141926, XCO332018

Impurities verified against analytical standards traceable to NIST by weight and/or analysis.

Signature on file
Approved for Release

Administrative Record NSR 10833_000290

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICATE OF BATCH ANALYSIS

Grade of Product: CEM-CAL ZERO

Part Number:	NI CZ15A	Reference Number:	153-403536514-1
Cylinder Analyzed:	ALM042836	Cylinder Volume:	142.0 CF
Laboratory:	124 - Tooele (SAP) - UT	Cylinder Pressure:	2000 PSIG
Analysis Date:	Jan 14, 2026	Valve Outlet:	580
Lot Number:	153-403536514-1		

Expiration Date: Jan 14, 2034

ANALYTICAL RESULTS

Component	Requested Purity		Certified Concentration
NITROGEN	99.9995 %		99.9995 %
NOX	0.1 PPM	<LDL	0.02 PPM
SULFUR DIOXIDE	0.1 PPM	<LDL	0.1 PPM
THC	0.1 PPM	<LDL	0.05 PPM
CARBON MONOXIDE	0.5 PPM	<LDL	0.03 PPM
CARBON DIOXIDE	1.0 PPM	<LDL	0.03 PPM

Permanent Notes: Airgas certifies that the contents of this cylinder meet the requirements of 40 CFR 72.2

Cylinders in Batch:

ALM-055730, ALM042836, ALM049516, CC190129, CC203667, CC23875, CC259666, CC279349, CC286839, CC351472, CC360853, CC42741, CC496849, CC505161, CC505331, CC708797, CC733233, EB0047465, EB0070223, EB0078344, EB0088997, EB0098556, EB0109084, EB0111881, EB0159751, SG9150708BAL, SG9168350BAL, XC002133B

Impurities verified against analytical standards traceable to NIST by weight and/or analysis.

Signature on file
Approved for Release

Administrative Record NSR 10833_000291

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICATE OF ANALYSIS

Grade of Product: EPA PROTOCOL STANDARD

Part Number:	E03NI84E15A7419	Reference Number:	153-403295667-1
Cylinder Number:	CC447111	Cylinder Volume:	147.0 CF
Laboratory:	124 - Tooele (SAP) - UT	Cylinder Pressure:	2015 PSIG
PGVP Number:	B72025	Valve Outlet:	590
Gas Code:	CO2,O2,BALN	Certification Date:	Mar 24, 2025

Expiration Date: Mar 24, 2033

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

ANALYTICAL RESULTS

Component	Requested Concentration	Actual Concentration	Protocol Method	Total Relative Uncertainty	Assay Dates
CARBON DIOXIDE	4.000 %	3.923 %	G1	+/- 0.8% NIST Traceable	03/24/2025
OXYGEN	11.50 %	11.52 %	G1	+/- 0.5% NIST Traceable	03/24/2025
NITROGEN	Balance				

CALIBRATION STANDARDS

Type	Lot ID	Cylinder No	Concentration	Uncertainty	Expiration Date
NTRM	05010521	K001540	3.000 % CARBON DIOXIDE/NITROGEN	0.3%	Jul 24, 2025
NTRM	11060608	CC338459	14.93 % OXYGEN/NITROGEN	0.2%	Nov 02, 2028

ANALYTICAL EQUIPMENT

Instrument/Make/Model	Analytical Principle	Last Multipoint Calibration
Horiba VIA-510 SV4MEUTJ CO2	CO2 NDIR (Dixon)	Mar 05, 2025
Horiba MPA-510 W603MM58 O2	O2 Paramagnetic (DIXON)	Mar 05, 2025

Triad Data Available Upon Request

Signature on file
Approved for Release

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICATE OF ANALYSIS

Grade of Product: EPA PROTOCOL STANDARD

Part Number:	E03NI70E15A7420	Reference Number:	153-402838971-1
Cylinder Number:	EB0063905	Cylinder Volume:	151.0 CF
Laboratory:	124 - Tooele (SAP) - UT	Cylinder Pressure:	2015 PSIG
PGVP Number:	B72023	Valve Outlet:	590
Gas Code:	CO2,O2,BALN	Certification Date:	Sep 11, 2023

Expiration Date: Sep 11, 2031

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

ANALYTICAL RESULTS

Component	Requested Concentration	Actual Concentration	Protocol Method	Total Relative Uncertainty	Assay Dates
CARBON DIOXIDE	8.500 %	8.302 %	G1	+/- 0.8% NIST Traceable	09/11/2023
OXYGEN	21.00 %	20.96 %	G1	+/- 0.5% NIST Traceable	09/11/2023
NITROGEN	Balance				

CALIBRATION STANDARDS

Type	Lot ID	Cylinder No	Concentration	Uncertainty	Expiration Date
NTRM	13060411	CC413537	7.489 % CARBON DIOXIDE/NITROGEN	0.6%	May 14, 2025
NTRM	09061434	CC282492	22.53 % OXYGEN/NITROGEN	0.4%	May 13, 2025

ANALYTICAL EQUIPMENT

Instrument/Make/Model	Analytical Principle	Last Multipoint Calibration
Horiba VIA-510 SV4MEUTJ CO2	CO2 NDIR (Dixon)	Aug 23, 2023
Horiba MPA-510 W603MM58 O2	O2 Paramagnetic (DIXON)	Aug 23, 2023

Triad Data Available Upon Request

Signature on file

Approved for Release

MONTROSE
AIR QUALITY SERVICES

INTERFERENCE RESPONSE TEST

Date of Test: 12/5/17 Name: Brett Sherwood
Analyzer: Type / Model: O2/CO2 CAI 700 LX HE# 741
Serial Number: 1708026

Method Referenced: EPA Method 7E

O_2 Results:

Test Gas	Concentration, ppmv or %	Analyzer Output Response %	Interference % of Span (21.42 %)
SO_2	490.2	0.01	0.04
CO_2	19.52	0.02	0.09
NO	475.5	-0.01	0.04
NO_2	50.08	0.13	0.61
H_2	40	0.21	0.98
CO	445.3	0.04	0.19

A Calibration Cylinder containing 21.42% oxygen was used to Span Analyzer

Interference Response Results:

Sum of Absolute Differences	Sum of Individual Gases Percent Interferences	Max Allowable Percent of Span Interference (%)
0.42	1.95	2.5

CO_2 Results:

Test Gas	Concentration, ppmv or %	Analyzer Output Response %	Interference % of Span (19.52 %)
SO_2	490.2	0.00	0.0
CO_2	4.945	0.00	0.0
NO	475.5	0.00	0.0
NO_2	50.08	0.00	0.0
H_2	40	0.00	0.0
CO	445.3	0.02	0.01

A Calibration Cylinder containing 19.52% carbon dioxide was used to Span Analyzer

Interference Response Results:

Sum of Absolute Differences	Sum of Individual Gases Percent Interferences	Max Allowable Percent of Span Interference (%)
0.02	0.01	2.5

Appendix D.4
Accreditation Information/Certifications

State of California
Air Resources Board

Executive Order I-24-008

Relating to Independent Contractor Approval under California Code of Regulations, title 17, section 91207 and following Montrose Air Quality Services, LLC

Whereas, the California Air Resources Board (CARB), pursuant to California Health and Safety Code, section 41512, has established the procedures contained in California Code of Regulations, title 17, section 91200 and following, to allow the use of independent testers for compliance tests required by CARB;

Whereas, it has been determined that Montrose Air Quality Services, LLC meets the requirements of CARB for performing CARB Test Methods 1, 2, 3, 4, 5, 6, 8, 17, 20, and 100 (CO, CO_2, NO_X, O_2, SO_2, THC), Visible Emission Evaluation (VEE), and U.S. Environmental Protection Agency (U.S. EPA) Test Methods 201A, 202, and 205 pursuant to Cal. Code Regs., title 17, section 91200 and following, when the following conditions are met:

1. Montrose Air Quality Services, LLC permanently marks or engraves an identification number on the body of each of its pitot tubes in accordance with section 2.1 of CARB Test Method 2;
2. Montrose Air Quality Services, LLC calibrates its differential pressure gauges after each test series in accordance with section 2.2 of CARB Test Method 2, and establishes and maintains a log of the calibrations;
3. Montrose Air Quality Services, LLC calibrates its temperature gauges in accordance with section 4.3 of CARB Test Method 2, and establishes and maintains a log of the calibrations;
4. Montrose Air Quality Services, LLC calibrates its metering system in accordance with section 5.3 of CARB Test Method 5, and establishes and maintains a log of the calibrations;
5. Montrose Air Quality Services, LLC acquires and uses a 5-mL burette in accordance with section 2.3.3 of CARB Test Method 6 and section 4.2 of CARB Test Method 20;
6. Montrose Air Quality Services, LLC acquires and uses 300 to 500 mL glass beakers in accordance with Section 6.2.2(c) of U.S. EPA Test Method 202;
7. Montrose Air Quality Services, LLC uses desiccant in accordance with section 3.3.2 of CARB Test Methods 5 and 17, section 7.2.2 of U.S. EPA Test Method 201A, and section 7.2.4 of U.S. EPA Test Method 202;
8. The person performing VEE passed MM104: Visible Emissions Evaluation (Online) and MM105: Visible Emissions Evaluation (In Class), and is currently certified to conduct VEE. Any recertification for VEE, following the initial passage of CARB's FOE, must be from a certifying body recognized by CARB at the time VEE is performed; and

Whereas, CARB Executive Officer, pursuant to California Health and Safety Code Section 39516, issued Executive Order G-02-008, delegating to the Chief of CARB Monitoring and Laboratory Division (MLD) the authority to approve independent testers in accordance with Cal. Code Regs., tit. 17, section 91200 and following.

Now, therefore, I, Walter Ham, Division Chief of MLD, order that Montrose Air Quality Services, LLC is granted approval from the date of execution of this Executive Order through June 30, 2026, to perform the test methods identified above subject to compliance with Cal. Code Regs., tit. 17, section 91200 and following.

Be it is further ordered that during the approved period the Executive Officer or his or her authorized representative may field audit one or more tests performed pursuant to this Executive Order for each test method identified above.

It is further ordered that Executive Order I-22-003 is superseded by this order.

Executed at Sacramento, California, this _____ day of _____ 2024.

_____

Walter Ham, Ph.D., Chief
Monitoring and Laboratory Division

STAC
STACK TESTING ACCREDITATION COUNCIL

A2LA
American Association for Laboratory Accreditation

Accredited Air Emission Testing Body

A2LA has accredited

MONTROSE AIR QUALITY SERVICES

In recognition of the successful completion of the joint A2LA and Source Evaluation Society (SES) evaluation process, this laboratory is accredited to perform testing activities in compliance with ASTM D7036:2004 - Standard Practice for Competence of Air Emission Testing Bodies.

Presented this 23rd day of January 2026.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 3925.01
Valid to February 29, 2028

This accreditation program is not included under the A2LA ILAC Mutual Recognition Arrangement.

148 of 156

W005AS-066959-RT-4562

Administrative Record NSR 10833_000299

CERTIFICATE OF COMPLETION

Russell Trutane

This document certifies that this individual has passed a comprehensive examination and is now a Qualified Individual (QI) as defined in Section 8.3 of ASTM D7036-04 for the following method(s):

Source Evaluation Society Group 1: EPA Manual Gas Volume and Flow Measurements and Isokinetic Particulate Sampling Methods

Certificate Number: 005-2025-17

Tate Strickler, VP – Quality Systems

EFFECTIVE DATE: 10/2/2025

EXPIRATION DATE: 10/1/2030

MONTROSE ENVIRONMENTAL

W005AS-066959-RT-4562
Administrative Record NSR 10833_000300

CERTIFICATE OF COMPLETION

Russell Trutane

This document certifies that this individual has passed a comprehensive examination and is now a Qualified Individual (QI) as defined in Section 8.3 of ASTM D7036-04 for the following method(s):

Source Evaluation Society Group 3: EPA Gaseous Pollutants Instrumental Sampling Methods

Certificate Number: 005-2026-4

Tate Strickler, VP – Quality Systems

EFFECTIVE DATE: 10/24/2025

EXPIRATION DATE: 10/23/2030

MONTROSE ENVIRONMENTAL

W005AS-066959-RT-4562
Administrative Record NSR 10833_000301

Appendix D.5
Quality Assurance Program Summary and Equipment Calibration Schedule

QUALITY ASSURANCE PROGRAM SUMMARY AND CERTIFICATIONS

Montrose Air Quality Services, LLC (Montrose) ensures the quality and validity of its emission measurement and reporting procedures through a rigorous quality assurance (QA) program. The program is developed and administered by internal QA personnel and encompasses seven major areas:

1. Development and use of an internal QA manual
2. QA reviews of reports, laboratory work, and field testing
3. Equipment calibration and maintenance
4. Chain of custody
5. Continuous training
6. Knowledge of current test methods
7. Audit program

Each of these areas is discussed individually below.

Quality Assurance Manual. Montrose has prepared a QA Manual according to EPA guidelines and ASTM D-7036. The manual serves to document and formalize all of Montrose's QA efforts. The manual is constantly updated, and each employee involved in technical services for emission measurements is required to read, understand its contents, and sign a statement that all work they perform will conform to its practices. The manual includes details on the other seven QA areas discussed below.

QA Reviews. Montrose 's review procedure includes review of each source test report by the QA Manager or equivalent position including data input, calculations and averages, and report text. The laboratory manager or equivalent reviews all laboratory work, and the qualified individual on-site reviews all field work and data sheets.

The most important review is the one that takes place before a test program begins. The QA Manager works with testing personnel to prepare and review test protocols. Test protocol review includes selection of appropriate test procedures, evaluation of any interferences or other restrictions that might preclude use of standard test procedures, and evaluation and/or development of alternate procedures.

Equipment Calibration and Maintenance. The equipment used to conduct the emission measurements is maintained according to the manufacturer's instructions to ensure proper operation. In addition to the maintenance program, calibrations are carried out on each measurement device according to the schedule outlined below. The schedules for maintenance and calibrations are given in Tables A-1 and A-2.

Quality control checks are also conducted in the field for each test program. A partial list of checks made as part of each continuous analyzer system test series is included below as an example of the field QA procedures.

- Sample acquisition and conditioning system leak check
- 3-point analyzer calibrations (all analyzers)
- Complete system calibration check ("dynamic calibration" through entire sample system)

- Periodic analyzer calibration checks are conducted at the start and end of each test run. Any change between pre- and post-test readings are recorded.
- All calibrations are conducted using EPA Protocol gases certified by the manufacturer
- Calibration and continuous analyzer performance data are fully documented, and are included in each source test report

Chain of Custody. Montrose maintains full chain of custody documentation on all samples and data sheets. In addition to normal documentation of changes between field sample custodians, laboratory personnel, and field test personnel, Montrose documents every individual who handles any test component in the field (e.g., probe wash, impinger loading and recovery, filter loading and recovery, etc.).

Samples are stored in a locked area to which only laboratory personnel have access. Neither other Montrose employees nor cleaning crews have keys to this area.

Training. Personnel training is essential to ensure quality testing. Montrose has formal and informal training programs which may include some or all of the following:

1. Attendance at EPA-sponsored training courses
2. A requirement for all technicians to read, understand, and sign Montrose 's QA Manual
3. In-house training and Montrose meetings on a regular basis
4. Maintenance of training records
5. Administration of internal qualified individual (QI) tests for all methods performed
6. Participation in the Qualified Source Testing Individual (QSTI) program administered by the Source Evaluation Society (SES)

Knowledge of Current Test Methods. With the constant updating of standard test methods and the wide variety of emerging test methods, it is essential that any qualified source tester keep abreast of new developments. Montrose subscribes to services which provide updates on EPA reference methods, and on EPA and local agency rules and regulations. Additionally, source test personnel regularly attend and present papers at testing and emission-related seminars and conferences.

Audit Program. Montrose participates in the TNI Stationary Source Audit Sample (SSAS) audit program for all methods for which audit samples are available.

TABLE A-1
SAMPLING INSTRUMENTS AND
EQUIPMENT CALIBRATION SCHEDULE

Instrument Type	Frequency of Calibration[1]	Standard of Comparison or Method of Calibration	Acceptance Limits
Orifice Meter(large)	12 months	Calibrated dry test meter	± 2% of volume measured
Dry Gas Meter	6 months or when repaired	Calibrated dry test meter	± 2% of volume measured
Critical Orifice	6 months	Calibrated dry test meter	± 0.5% of average K’
S-Type Pitot (for use with EPA-type sampling train)	6 months	EPA Method 2	Geometric measurements within method-specified ranges
Vacuum Gauges	12 months	NIST-traceable gauge	≤ 1.0 in Hg difference
Temperature Measurement (thermocouples)	12 months	NBS mercury thermometer or NBS calibrated platinum RTD	±4 °F for <400 °F ± 1.5% for >400 °F
Temperature Readout Devices	6 months	Thermocouple simulator	± 2% full scale reading
Analytical Balance	12 months (check prior to each use)	NIST-traceable weights	± 0.5 mg of stated weight
Probe Nozzles	12 months	Nozzle diameter check	Range <± 0.10 mm for micrometer three measurements
Continuous Analyzers	Every field day, Depends upon use, frequency and performance	As specified by manufacturers’ operating manuals, EPA NBS gases and/or reference methods	Satisfy all limits specified in operating specifications

[1] The tabulated calibration frequencies are minimum standards. In certain instances, calibrations are performed more frequently.

Administrative Record NSR 10833_000305

TABLE A-2
EQUIPMENT MAINTENANCE SCHEDULE
Based on Manufacturer's Specifications and Montrose's Experience

Equipment	Performance Requirement	Maintenance Interval[2]	Corrective Action
Pumps	1. Absence of leaks 2. Ability to draw manufacturer required vacuum and flow	6 months	1. Visual inspection 2. Clean 3. Replace worn parts 4. Leak check
Flow Measuring Device	1. Free mechanical movement 2. Absence of malfunction	6 months	1. Visual inspection 2. Clean 3. Calibrate
Sampling Instruments	1. Absence of malfunction 2. Proper response to zero, span gas	As required by the manufacturer	As recommended by manufacturer
Mobile Van Sampling Systems	Absence of leaks	Depends on nature of use	1. Change filters 2. Leak check 3. Check for system contamination
Sampling Lines	Sample degradation less than 2%	After each test or test series	Blow filtered air through line until dry

[2] The tabulated maintenance intervals are minimum standards. In certain instances, maintenance is performed more frequently.

Administrative Record NSR 10833_000306

This is the Last Page of This Document

If you have any questions, please contact one of the following individuals by email or phone.

Name: Russell Trutane
Title: Field Project Manager
Region: USA - Stack - Antioch - Operations
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Region: USA - Stack - Antioch - Operations
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Bloom Energy

Compliance Emissions Test Report #23408

Energy Server 6.5 – solid oxide fuel cell

Located at:
Bloom Energy
543 Bailey Road
Mountain View, CA 94043

Prepared for:
Bloom Energy
4353 North First Street
San Jose, CA 95134
Attn: Amanda Marruffo
Amanda.marruffo@bloomenergy.com

Testing Performed on:
December 4-5, 2023

Final Report Submitted on:
January 19, 2024
Revised Report Submitted on:
February 21, 2024

Performed and Reported by:
Blue Sky Environmental, Inc.
2273 Lobert Street
Castro Valley, CA 94546
bluesky@blueskyenvironmental.com
Office (510) 525-1261 / Mobile (810) 923-3181

Administrative Record NSR 10833_000308

REVIEW AND CERTIFICATION

Team Leader:

The work performed herein was conducted under my supervision, and I certify that:

a) the details and results contained within this report are to the best of my knowledge an authentic and accurate representation of the test program,

b) that the sampling and analytical procedures and data presented in the report are authentic and accurate,

c) that all testing details and conclusions are accurate and valid, and

d) that the production rate and/or heat input rate during the source test are reported accurately.

If this report is submitted for compliance purposes, it should only be reproduced in its entirety. If there are any questions concerning this report, please contact Jeramie Richardson at (810) 923-3181 or myself at (913) 530-4713.

Finnegan Schall

Project Manager

Blue Sky Environmental, Inc.

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SECTION 1. INTRODUCTION

1.1. Summary

Blue Sky Environmental, Inc. was contracted by Bloom Energy to perform a series of emissions testing at their facility in Mountain View, California. The tests were conducted to determine compliance with CARB's DG Certification Regulation's 2007 Fossil Fuel Emission Standards for ES-6.5.

Testing was conducted by Finnegan Schall, Kyle Andersen, Frankie Sanfiorenzo and Vince Gigli of Blue Sky Environmental, Inc. on December 4-5, 2023. Amanda Marruffo of Bloom Energy coordinated the testing program.

Results of the test program are presented in this report. The source test information is summarized in Table 1-1. Results for individual test runs are provided in Appendix A. All supporting data is provided in the appendices.

Table 1-1 Source Test Information

Test Location:	Bloom Energy 543 Bailey Road, Mountain View, CA 94043
Source Contact:	Amanda Marruffo – Bloom Energy (214) 435-4587
Sources Tested:	Energy Server 6.5 – solid oxide fuel cell (SOFC)
Source Test Date:	December 4-5, 2023
Test Objective:	Determine compliance with the emission limits and source test requirements of State of California Air Resources Board Executive Order DG-044
Test Performed by:	Blue Sky Environmental, Inc. 2273 Lobert Street, Castro Valley, CA 94546 Finnegan Schall (913) 530-4713 fschall@blueskyenvironmental.com
Test Parameters:	Natural Gas Only NO_X, CO, CO_2, O_2, VOC, THC, CH_4, stack volumetric flow rate and moisture content

Table 1-2 Compliance Summary

Emission Parameter	Average Results Energy SC-13 (67.27 kW)	Permit Limit
NO_x, lb/MW-hr	ND*	0.07
CO, lb/MW-hr	0.013	0.1
VOC, lb/MW-hr	0.00713	0.02

**ND = <2% of Analyzer Range (<0.20)*

SECTION 2. SOURCE TEST PROGRAM

2.1. Overview

This source test was conducted to demonstrate that Bloom Energy's Energy Server 6.5 (Model ES6.5) fuel cell system is operating in compliance with the NO_X, CO and VOC emission limits and source test requirements stipulated in State of California Air Resources Board Executive Order DG-044.

The Distributed Generation Certification Regulation requires in Section 94203 (d} Compliance: "*DG Units must meet applicable emission standards for 15,000 hours of operation when operated and maintained according to the manufacturer's instructions.*" The CARB DG Certification application requests documentation that the technology meets emission standards for 15,000 hours of operation. While the required CARB test protocol does not require a 2-year test, Bloom Energy can project that Model ES6.5 will meet the emissions standards for at least 15,000 hours of operation. The emissions will remain within limits simply because Bloom Energy's fundamental solid oxide fuel cell (SOFC) technology and process architecture do not promote the release of these species.

Nitrogen (NO_X) is produced during the combustion process when nitrogen and oxygen are present at elevated temperatures. The two elements combine to form NO_X (NO and NO_2). NO_X emissions do not form in significant quantities until combustion temperatures reach 2800°F. Many combustion processes generate NO_X because of their high combustion temperatures. In contrast, Bloom's technology generates power using electrochemical oxidation of fuel rather than combustion - and operates at temperatures far below 2,800°F. Bloom does not anticipate NO_X emissions of Model ES-6.5 exceeding the CARB 2007 standard at or after 15,000 hours of operation.

Carbon monoxide (CO) is produced from the partial oxidation of carbon-containing compounds; it forms when there is not enough oxygen to produce carbon dioxide (CO_2), such as where combustion temperatures are too low or where there is insufficient mixing of fuel and air. Model ES-6.5's electrochemical operation means that, by design, Model ES-6.5 does not promote classical, combustion-based CO formation. Yet unlike other fuel cell technologies, SOFC stacks can actually consume CO as a fuel to generate electricity. So, if CO is created in the reformation process, the stacks will consume it, and oxidize it into CO_2. In addition, Bloom's technology utilizes components integral to the system's operation that have the added benefit of converting any residual CO into CO_2 prior to being exhausted. This latter process is tightly controlled throughout the product's lifetime. This means that if CO were to be generated in the system, it would be converted into CO_2 prior to being exhausted. Finally, because Bloom's technology is designed to operate for 10 years, and it requires the SOFC stacks to operate, and these SOFC stacks consume CO, Bloom does not anticipate the CO emissions of the ES-6.5 exceeding the CARB 2007 standard at or after 15,000 hours of operation.

The only possible source non-methane Volatile Organic Compounds (VOC) emissions from Model ES-6.5 are the traces of ethane, propane, etc. which are present in small quantities in pipeline natural gas - or trace organic gases that are products of incomplete combustion. When the natural gas fuel enters the Model ES-6.5, its components gases are fully catalyzed and/or consumed in the system. Accordingly, Bloom does not anticipate non-methane VOC emissions exceeding the CARB 2007 standard at or after 15,000 hours of operation.

2.2. Pollutants Tested

The following California Air Resources Board (CARB), South Coast Air Quality Management District (SCAQMD) and U.S. Environmental Protection Agency (EPA) sampling and analytical methods were used:

EPA Method 1	Stack Traverse Points
EPA Method 2	Stack Flow
EPA Method 4	Stack Moisture Determination
CARB Method 100	NO_X, CO, O_2 Emissions
EPA Method 7E	NO_2 to NO Conversion Efficiency
SCAQMD Method 25.3	VOC Emissions

2.3. Test Date

Testing was conducted on December 4-5, 2023.

2.4. Sampling and Observing Personnel

Sampling was performed by Finnegan Schall, Kyle Andersen, Frankie Sanfiorenzo and Vince Gigli of Blue Sky Environmental, Inc. Amanda Marruffo of Bloom Energy coordinated the testing program.

2.5. Source/Process Description

The Bloom Energy test facility is located at 543 Bailey Road, Mountain View California. The facility is used to test Bloom Energy's fuel cell systems called Energy Servers.

The focus of the test program was Bloom Energy's Energy Server 6.5 solid oxide fuel cell (SOFC). The unit may be fired on natural gas, blended hydrogen, biogas, and hydrogen. Exhaust gas from the cathode ordinarily vents to the atmosphere through a rectangular grating. For this test, the exhaust gas was redirected through a piece of transition ducting to a temporarily installed cylindrical stack extension. A copy of the specification sheet is provided in Appendix H.

2.6. Source Operating Conditions

Emissions testing was performed while the unit was operating at the conditions required by the Distributed Generation Certification Regulation. The unit was tested while operating at full power operating conditions under the following conditions:

- Runs 1-3 – 67.27 kW output power, fueled by natural gas.
- Runs 4-6 – 67.48 kW output power, fueled by natural gas.

SECTION 3. SAMPLING AND ANALYSIS PROCEDURES

3.1. Port Location

Sampling was conducted at the 6-inch diameter exhaust stack of the fuel cell through 2-inch diameter ports located in a temporarily installed stack extension. Ports were located approximately 10 feet (20 stack diameters) downstream from the nearest disturbance and 10 feet (20 stack diameters) upstream from the exhaust. This location met EPA Method 1 minimum criteria of two stack diameters downstream from the nearest disturbance and 0.5 stack diameters upstream from the nearest disturbance or exhaust.

3.2. Point Description/Labeling – Ports/Stack

Blue Sky Environmental conducted two perpendicular 4-point traverses of the stack to check for the presence of stratification. Stratification was less than 10%; therefore, subsequent CEM sampling was conducted using an average representative point.

3.3. Sample Train Description

Sampling system diagrams are provided in Appendix G. Additional descriptive information is included in the following section.

3.4. Sampling Procedure Description

Three consecutive 60-minute gaseous emissions tests were performed for oxides of nitrogen (NO_X), carbon monoxide (CO) and oxygen (O_2) at the fuel cell exhaust stack. The sampling system was checked for leaks before the start of the testing, by plugging the sample probe and observing the sample rotameter flow drop to zero. The temperature of the heated sample line between the probe and the sample conditioner/condenser, and the condenser exhaust temperatures were maintained within method limits during each test run. Instrument linearity and system bias were checked. The system response time for each analyzer was recorded. Analyzer external calibrations were performed before and after each run using EPA protocol certified gas standards. Any drift was corrected using CARB Method 100. A NO_X converter efficiency check was performed before the first test run and achieved an efficiency greater than 90%.

Blue Sky Environmental. Inc. collected an exhaust sample during each test run for analysis of VOCs. The samples were collected in 6-liter SUMMA canisters and analyzed by Atmospheric Analysis & Consulting (AAC) in Ventura, California.

Blue Sky Environmental, Inc. coordinated with site personnel and did not commence testing until the unit had reached stable operating conditions as indicated by Bloom Energy personnel on-site. Energy production rates were monitored using a Fluke 1736 power logger. For additional information, please refer to the calibration documentation provided in Appendix F

The sampling and analysis methods are summarized below:

EPA Method 1 – Sample and Velocity Traverses for Stationary Sources
This method is used to determine the duct or stack area and appropriate traverse points that represent equal areas of the duct for sampling and velocity measurements.

EPA Method 2 – Determination of Stack Gas Velocity and Volumetric Flow Rate (Type S Pitot Tube)

This method is used to determine stack gas velocity, volumetric flow rate and the presence or absence of cyclonic flow using a standard or S-type pitot tube and inclined manometer. Temperature is monitored using a K-type thermocouple and calibrated Omega temperature meter. QA/QC procedures include a system leak check before and after each traverse to validate the results. Thermometer calibrations are performed using an Omega Model CL-300 calibrator. Geometric calibrations of S-type pitot tubes are performed every six months or according to the guidelines outlined in California Air Resources Board (CARB) QA/QC Volume VI, Table 3.

EPA Method 4 – Determination of Moisture Content in Stack Gas

This method is used to determine the moisture content of stack gas. The sample is extracted and condensed in Greenburg-Smith impingers immersed in an ice bath and in a final impinger silica gel trap. The moisture is condensed in a solution of de-ionized water, or solutions of another type of sampling train if the moisture is being determined as part of another sampling method, such as EPA Method 5, SCAQMD Method 201.7 or BAAQMD ST-32. The moisture gain in the impinger solutions and silica gel is determined volumetrically and gravimetrically respectively.

QA/QC procedures require that a minimum of 21 cubic feet of sample is pulled using a leak tight pump. The sample volume is measured with a calibrated dry gas meter. The impingers are immersed in an ice bath to maintain a gas outlet temperature of less than 68°F. Pre-test leak checks are performed for each run using a minimum of 15 inches of mercury vacuum. Post-test leak checks are performed at the highest sample vacuum or greater. The leak test is acceptable if the leak rate is less than 0.02 cubic feet per minute or 4% of the average sampling rate, whichever is less. If the final leak check exceeds the criteria, either the volume is corrected based on the leak rate or the run is voided and repeated.

CARB Method 100 – Procedures for Continuous Gaseous Emission Stack Sampling

This continuous monitoring method is used to determine emissions of nitrogen oxides, carbon monoxide, carbon dioxide, total hydrocarbons, and oxygen from stationary source flowing gas streams in ducts, stacks, and flues. Sampling is performed by extracting exhaust flue gas from the stack, conditioning the sample to remove moisture and particulates, and analyzing it by continuous monitoring gas analyzers in a continuous emission monitoring (CEM) test van.

The sampling system consists of a stainless steel sample probe, heated Teflon sample line maintained at 248°F ± 25, a glass-fiber particulate filter, glass moisture-knockout condensers in ice, Teflon sample transfer tubing, a diaphragm pump, and a stainless steel/Teflon manifold and flow control/delivery system. A constant sample and calibration gas supply pressure of 5 psi is provided to each analyzer to avoid pressure variable response differences. The entire sampling system is leak checked prior to and at the end of the sampling program.

The sampling and analytical system is checked for linearity with zero, mid (40-60%) and high span (80-100%) calibrations and is checked for system bias at the beginning and end of each run. System bias is determined by introducing calibration gas to the probe and pulling it through the entire sampling system. All calibrations during testing are performed externally to incorporate any system bias that may exist. Sampling system bias, zero and calibration drift values are determined for each test. All calibration gases are EPA Protocol #1. The analyzer data recording system consists of a data acquisition system (DAS).

EPA Method 7E – Determination of Nitrogen Oxides Emissions from Stationary Sources (Instrumental Analyzer Procedure)

This method is used to measure nitrogen oxides in stationary source emissions using a continuous instrumental analyzer. A continuous representative gas sample is extracted from the sampling point and conditioned to remove water and particulate material. Nitric oxide is determined by passing the sample through a chemiluminescent analyzer. The chemiluminescent process is based on the light given off when nitric oxide and ozone react. Nitrogen dioxide (NO_2) concentrations are determined by passing the sample through a catalyst which reduces the NO_2 to NO. The total oxides of nitrogen concentration (NO_2 + NO) is then determined by chemiluminescence.

Section 16.2.2 of the method is used to determine the NO_X analyzer NO_2 to NO conversion efficiency.

SCAQMD Method 25.3 – Determination of Low Concentration Non-Methane Non-Ethane Organic Compound Emissions from Clean Fueled Combustion Sources

This method is used to measure low concentration volatile organic compounds (VOC) as non-methane non-ethane organic compounds in combustion products where methane and ethane are the only significant VOC exempt compounds.

Sampling equipment consists of an in-stack 1/8 inch Teflon or SS probe, SS filter, 4ml glass condensate trap filled with 2ml of ultra-pure water, vacuum gauge and SUMMA Canister. The ice water is kept above the level of the water in the trap, but below the rim of the vial lid. The SUMMA Canister flow is regulated by an orifice or regulator. The water is pre-chilled prior (>5mins) to sampling. The system in leak-checked before and after the test. The line is rinsed with 1 ml of ultra-pure water. A field blank "full assembly" is not required by the method but is often collected.
The emission sample is gradually drawn through a mini-impinger trap containing ultrapure de-ionized water and immersed in ice water and into a 6 Liter SUMMA Canister. The total organic carbon in the trap is analyzed by liquid injection into an infra-red total carbon analyzer, and the canisters are analyzed using the Method 25.1 approach using a GC column with foreflush and backflush followed by an oxidizer, methanizer and FID. The GC separates methane and ethane from the sample, the oxidizer converts these VOCs to CO_2, and the methanizer converts the resulting carbon dioxide to methane. The results are determined by FID as carbon.

3.5. Instrumentation and Analytical procedures

The following continuous emissions analyzers were used:

Instrumentation	Parameter	Principle
TECO Model 42C	$NO_X/NO/NO_2$	Chemiluminescence
TECO Model 48C	CO	Gas Filter Correlation/Infrared
Servomex Model 1400	CO_2	Infrared
Servomex Model 1400	O_2	Paramagnetic

The following calibration ranges and gases were used:

Analyte	Analyzer Range	High Calibration	Mid Calibration	Low Calibration
NO_X, ppmv	10	8.554	5.856	0
CO, ppmv	10	8.643	5.252	0
CO_2, %	20	18.00	9.39	0
O_2, %	25	20.35	10.50	0

3.6. System Performance Criteria

All calibration gases are EPA Protocol #1. The analyzer data recording system consists of a Honeywell DPR 3000 chart recorder, supported by a Data Acquisition System (DAS). The instrument response is recorded on strip charts and DAS. The averages are corrected for drift using CARB Method 100 and EPA Method 7E equations.

Instrument Linearity	≤ 2% Full Scale
Instrument Bias	≤ 5% Full Scale
System Response Time	≤± 2 minutes
NO_X Converter Efficiency *(EPA Method 7E)*	≥ 90%
Instrument Zero Drift	≤± 3% Full Scale
Instrument Span Drift	≤± 3% Full Scale

3.7. Comments: Limitations and Data Qualifications

This source test was performed in accordance with the quote submitted to Bloom Energy. A shutoff valve was used on the CEMS probe to prevent ambient contamination during port changes. There were no invalid test runs, time gaps, deviations or exceptions experienced during the test program.

Blue Sky Environmental, Inc. has reviewed this report for accuracy and concluded that the test procedures were followed using accepted standards of practices and are accurately described and documented. The review included the following items:

Review of the general text
Review of calculations
Review of CEMS data
Review of supporting documentation

The services described in this report were performed in a manner consistent with the generally accepted professional testing principles and practices. No other warranty, expressed or implied, is made. These services were performed in a manner consistent with our agreement with our client. The report is solely for the use and information of our client unless otherwise noted. Any reliance on this report by a third party is at such party's sole risk.

Opinions contained in this report pertain to conditions existing when services were performed and are intended only for the client purposes, locations, time frames, and operating parameters indicated. We are not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to this, and do not warranty the accuracy of information supplied by others.

SECTION 4. APPENDICIES

A. **Tabulated Results**

B. **Calculations**

C. **Laboratory Reports**

D. **Field Data Sheets**

E. **Process Information**

F. **Calibration Certificates and QC Records**

G. **Sample Train Configuration and Stack Diagrams**

H. **Specification Sheet**

Administrative Record NSR 10833_000319

A
Tabulated Results

Administrative Record NSR 10833_000320

TABLE 1

Bloom Energy
Energy Server 6.5

Parameter	Run 1	Run 2	Run 3	Average Results	Permit Limits
Test Location	Outlet	Outlet	Outlet		
Test Date	12/4/23	12/4/23	12/4/23		
Test Time	1900-2002	2020-2122	2135-2238		
Standard Temperature, °F	70	70	70		
Process Parameters:					
Energy Production Rate, kW AC	67.35	67.41	67.04	67.27	
Flue Gas:					
Exhaust Flow Rate, DSCFM *(EPA Method 2)*	176.9	175.3	171.0	174.4	
Flue Gas Temperature, °F	585.9	592.0	615.6	597.8	
Oxygen (O_2), % volume dry	13.1	13.0	12.9	13.0	
Carbon Dioxide (CO_2), % dry	4.57	4.57	4.50	4.55	
Water Vapor (H_2O), % volume	9.77	9.36	8.47	9.20	
NO_X Emissions (reported as NO_2):					
NOx, ppmvd	0.23	<0.20	0.22	<0.22	
NOx, lb/hr	0.00029	<0.00025	0.00027	<0.00027	
NOx, lb/MW-hr	0.0043	<0.0037	0.0040	<0.0040	0.07
CO Emissions:					
CO, ppmvd	1.4	1.0	1.0	1.1	
CO, lb/hr	0.0011	0.00077	0.00076	0.00087	
CO, lb/MW-hr	0.016	0.011	0.011	0.013	0.1
VOC Emissions (reported as carbon):					
VOC, ppmvd *(SCAQMD 25.3)*	1.26	1.45	1.73	1.48	
VOC, lb/hr	0.000415	0.000473	0.000551	0.000480	
VOC, lb/MW-hr	0.00616	0.00702	0.00821	0.00713	0.02

DEFINITIONS:

ppmvd = parts per million concentration by volume expressed on a dry gas basis
lb/hr = pound per hour emission rate
lb/MW-hr = pound per megawatt-hour
Tstd. = standard temperature (°R = °F+460)
MW = molecular weight
DSCFM = dry standard cubic foot per minute
NO_X = oxides of nitrogen, reported as NO_2 (MW = 46)
CO = carbon monoxide (MW = 28)
VOC = volatile organic compounds, reported as carbon (MW = 12)

CALCULATIONS:

ppm @ 3% O_2 = ppm · 17.9 / (20.9 - %O_2)
lb/hr = ppm · 8.223 E-05 · DSCFM · MW / Tstd. °R
lb/MW-hr = (lb/hr) / (energy production rate, kW · 1,000)

Fd = 8,710 (EPA F-Factor for natural gas fuel)
<Value = 2% of Analyzer Range

Administrative Record NSR 10833_000321

TABLE 2

Bloom Energy
Energy Server 6.5

Parameter	Run 4	Run 5	Run 6	Average Results	Permit Limits
Test Location	Outlet	Outlet	Outlet	--	
Test Date	12/4/23	12/5/23	12/5/23	--	
Test Time	2305-0008	0025-0127	0145-0247	--	
Standard Temperature, °F	70	70	70	--	
Process Parameters:					
Energy Production Rate, kW AC	61.88	61.91	61.92	61.90	
Stack Gas:					
Exhaust Flow Rate, DSCFM *(EPA Method 2)*	156.5	158.0	147.8	154.1	
Flue Gas Temperature, °F	592.4	596.1	597.8	595.4	
Oxygen (O_2), % volume dry	12.9	12.9	13.0	12.9	
Carbon Dioxide (CO_2), % dry	8.71	8.67	8.68	8.69	
Water Vapor (H_2O), % volume dry	8.41	8.70	8.85	8.65	
VOC Emissions:					
VOC, ppmvd *(SCAQMD 25.3)*	1.21	1.69	1.28	1.39	
VOC, lb/hr	0.000470	0.000663	0.000469	0.000534	
VOC, lb/MW-hr	0.00760	0.01071	0.00758	0.00863	0.02

DEFINITIONS:

ppmvd = parts per million concentration by volume expressed on a dry gas basis
lb/hr = pound per hour emission rate
lb/MW-hr = pound per megawatt-hour
Tstd. = standard temperature (°R = °F+460)
MW = molecular weight
DSCFM = dry standard cubic foot per minute
VOC = volatile organic compounds, reported as carbon (MW = 12)

CALCULATIONS:

ppm @ 3% O_2 = ppm · 17.9 / (20.9 - %O_2)
lb/hr = ppm · 8.223 E-05 · DSCFM · MW / Tstd. °R
lb/MW-hr = (lb/hr) / (energy production rate, kW · 1,000)

Fd = 8,710 (EPA F-Factor for natural gas fuel)
<Value = 2% of Analyzer Range

Administrative Record NSR 10833_000322

B
Calculations

Administrative Record NSR 10833_000323

Stack Gas Flow Rate Determination - Pitot Traverse
EPA Method 2

Facility: Bloom Energy
Unit: Energy Server 6.5
Condition: Maximum Sustainable Load
Date: 12/4/23 - 12/5/23

		Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	
Test Time		1915	2035	2150	1430	1630	1830	
Temperature of Stack (Ts)		585.9	592.0	615.6	592.4	596.1	597.8	°F
Standard Temperature (Tstd)		70	70	70	70	70	70	°F
Square Root of ΔP (√ ΔP)		0.408	0.404	0.395	0.362	0.367	0.344	"H_2O
Barometric Pressure (Pb)		30.22	30.22	30.22	30.22	30.22	30.22	"Hg
Static Pressure (Pstatic)		0.07	0.08	0.07	0.05	0.06	0.05	"H_2O
Stack Pressure (Ps)		30.23	30.23	30.23	30.22	30.22	30.22	"H_2O
Stack Gas:								
Moisture (H_2O)	MW = 18	9.8	9.4	8.5	8.4	8.7	8.9	%
Oxygen (O_2)	MW = 32	13.1	13.0	12.9	12.9	12.9	13.0	%
Carbon Dioxide (CO_2)	MW = 44	4.6	4.6	4.5	8.7	8.7	8.7	%
Carbon Monoxide (CO)	MW = 28	0.00014	0.00010	0.00010	0.00008	0.00008	0.00008	%
Other:	MW =	0.00	0.00	0.00	0.00	0.00	0.00	%
Nitrogen (N_2)	MW = 28	82.31	82.48	82.64	78.39	78.40	78.32	%
Molecular Weight of Stack Gas (MWs)		28.16	28.20	28.28	28.91	28.87	28.85	g/g-mol
Stack Dimension	Diameter or Width	6.0	6.0	6.0	6.0	6.0	6.0	in
	Length	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	in
Area of Stack (As)		0.20	0.20	0.20	0.20	0.20	0.20	ft^2
Pitot Tube Factor (Cp)		0.84	0.84	0.84	0.84	0.84	0.84	
Stack Gas Velocity		32.51	32.25	31.85	28.51	28.97	27.19	ft/s
Actual Flow Rate		382.9	380.0	375.2	335.9	341.3	320.3	ACFM
Standard Flow Rate		176.9	175.3	171.0	156.5	158.0	147.8	DSCFM

DEFINITIONS:

Bws = % moisture / 100
MWs = molecular weight of stack gas (wet-basis)
MWd = molecular weight of stack gas (dry-basis)
ΔP = pitot differential pressure

CALCULATIONS:

MWs = MWd · (1 - Bws) + 18 (Bws)
MWd = 0.44(% CO_2) + 0.32(% O_2) + 0.28(% CO + % N_2) + (% other · MW/100)
Ps = (Pstatic / 13.6) + Pb
As = (diameter / 24)^2 · P - for round stacks; length · width / 144 - for rectangular stacks
Vs = 85.49 · Cp · √ ΔP · √((Ts + 460) / (Ps · MWs))
ACFM = 60 · Vs · As
DSCFM = 60 · (1 - Bwo) · Vs · As · (Tstd + 460)/(Ts + 460) · (Ps/29.92)

Administrative Record NSR 10833_000324

Stack Moisture Determination
EPA Method 4

Facility: Bloom Energy
Unit: Energy Server 6.5
Condition: Maximum Sustainable Load
Date: 12/4/23 - 12/5/23

	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	
Test Time	1900-1930	2020-2050	2135-2205	2305-2335	0025-0105	0145-0215	
Uncorrected Meter Volume (Vm)	21.691	21.568	21.751	21.360	21.478	20.674	ft^3
Meter Factor (Yd)	0.9707	0.9707	0.9707	0.9707	0.9707	0.9707	
Barometric Pressure (Pb)	30.22	30.22	30.22	30.22	30.22	30.22	"Hg
Meter Pressure (ΔH)	1.70	1.70	1.70	1.70	1.70	1.70	"H_2O
Meter Temperature (Tm)	67.5	71.0	72.2	70.0	68.5	67.5	^oF
Standard Temperature (Tstd)	70	70	70	70	70	70	^oF
Impinger H_2O Gain (Vw imp)	42.8	42.0	36.2	36.2	39.6	38.4	g
Silica Gel Weight Gain (Vw sg)	6.3	4.3	5.5	4.6	3.1	3.6	g
Total H_2O Gain (Vw)	49.1	46.3	41.7	40.8	42.7	42.0	g
Moisture Vapor (Vw std)	2.322	2.190	1.972	1.930	2.020	1.986	ft^3
Standard Meter Volume (Vm std)	21.456	21.193	21.326	21.029	21.205	20.450	DSCF
Percent of H_2O in Stack	9.77	9.36	8.47	8.41	8.70	8.85	%

DEFINITIONS:
ft^3 = cubic foot
"H_2O = inches of water
"Hg = inches of mercury
^oF = Fahrenheit
ml = milliliter
g = gram
% = percent

CALCULATIONS:
Vw std = 0.00267 · Vw · (Tstd + 460) / 29.92
Vm std = Vm · Yd · (Tstd + 460) · (Pb + (ΔH/13.6)) / (Tm + 460) / 29.92
Stack Moisture H_2O % = 100 · Vw std / (Vw std + Vm std)

Administrative Record NSR 10833_000325

BLUE SKY ENVIRONMENTAL, INC

Preliminary CEM System QA/QC Summary

Facility:	Bloom Energy	Date:	12/4/23
Location:	Energy Server 6.5	Personnel:	FS

Parameter	O_2	CO_2	NO_X	CO			Comments
Analyzer	1440	1440	42C	48C			
Instrument Range	25	20	10	10			
Units	%	%	ppm	ppm			
High Cal Value	20.35	18.00	8.554	8.643			
Cylinder #	CC255922	CC255922	AAL072879	AAL072879			
Mid Cal Value	10.50	9.39	5.856	5.252			
Cylinder #	CC762864	CC762864	CC459590	CC459590			
Low Cal Value	0.0	0.0	0.0	0.0			EPA Methods 20 & 25A only
Cylinder #	---	---	---	---			
			LINEARITY				
Low Cal (internal)	0.10	0.40	0.09	0.08			zero gas
Absolute Difference	0.10	0.40	0.09	0.08			
% Linearity	*0.4%*	*2.0%*	*0.9%*	*0.8%*			<2%
Mid Cal (internal)	10.35	9.34	5.78	5.40			set at mid
Absolute Difference	-0.15	-0.05	-0.08	0.15			
% Linearity	*-0.6%*	*-0.3%*	*-0.8%*	*1.5%*			<2%
High Cal (internal)	20.35	18.12	8.62	8.40			
Absolute Difference	0.00	0.12	0.07	-0.24			
% Linearity	*0.0%*	*0.6%*	*0.7%*	*-2.4%*			<2%
			Initial SYSTEM BIAS Check				
Zero (internal)	0.10	0.40	0.09	0.08			
Zero (external)	0.15	0.12	0.12	0.14			
Absolute Difference	0.05	-0.28	0.03	0.06			
Bias, % range	*0.2%*	*-1.4%*	*0.3%*	*0.6%*			EPA Methods 20/6C/7E (±5%)
Cal (internal)	10.35	9.34	5.78	5.40			
Cal (external)	10.35	9.40	5.73	5.50			
Absolute Difference	0.00	0.06	-0.05	0.10			
Bias, % range	*0.0%*	*0.3%*	*-0.5%*	*1.0%*			EPA Methods 20/6C/7E (±5%)
			SYSTEM RESPONSE TIME (secs)				
			time from ext. zero to ext. cal, or ext. cal to ext. zero (95% response)				
Zero to Cal	60	60	60	60			
Cal to Zero	60	60	60	60			

System Cal. Bias (Limit ± 5%) = 100 · (External cal - Internal cal) / Span Range

% Linearity (Limit ± 2%) = 100 · (Cal Gas Value - Internal cal) / Span Range

% Efficiency (Limit >90%) = 100 · (NO_2 response / NO_2 cal value)

NO_2 Converter Test

NO_2 cal gas value, ppmv =	11.86
Analyzer NOx Response, ppmv =	>11.43
NO_2 Converter Efficiency, % =	>96.4%

Administrative Record NSR 10833_000326

BLUE SKY ENVIRONMENTAL, INC

CEM Bias Correction Summary

Facility:	Bloom Energy	Barometric Pressure:	30.22
Unit:	Energy Server 6.5	Leak Check:	Good
Condition:	Maximum Sustainable Load	Stratification Check:	No Stratification
Date:	12/4/23	Personnel:	FS

	O_2	CO_2	NOx	CO				
Analyzer	1440	1440	42C	48C				
Range	25	20	10	10				r
EPA Span	20.35	18.00	8.554	8.643				
Units, ppm or %	%	%	ppm	ppm				
Span Gas Value	**10.50**	**9.39**	**5.856**	**5.252**				**Ccal Primary**
Span Gas Value	20.35	18.00	8.554	8.643				Ccal Secondary
Initial (int. zero)	0.10	0.40	0.09	0.08				Analyzer Response, Ca
Initial (int. cal) high	20.35	18.12	8.62	8.40				Analyzer Response, Ca
Initial (int. cal) mid	10.35	9.34	5.78	5.40				Analyzer Response, Ca
Initial (int. cal) run	10.35	9.34	5.78	5.40				Analyzer Response, Ca
Run 1	0.15	0.12	0.12	0.14				zero (initial), Cib
Test Time:	10.35	9.40	5.73	5.50				cal (initial), Cib
1900-2002	12.95	4.58	0.33	1.54				TEST AVG, Cavg
	0.22	0.09	0.09	0.10				zero (final), Cfb
	10.46	9.19	5.76	5.30				cal (final), Cfb
EPA 3%	*0.3%*	*-0.2%*	*-0.4%*	*-0.5%*				zero drift, % of span
EPA 3%	*0.5%*	*-1.2%*	*0.4%*	*-2.3%*				cal drift % of span
CARB 3%	*0.3%*	*-0.2%*	*-0.3%*	*-0.4%*				zero drift, % of range
CARB 3%	*0.4%*	*-1.1%*	*0.3%*	*-2.0%*				cal drift % of range
EPA 5%	*0.6%*	*-1.7%*	*0.0%*	*0.2%*				% zero bias
EPA 5%	*0.5%*	*-0.8%*	*-0.2%*	*-1.2%*				% cal bias
CARB 5%	*0.5%*	*-1.6%*	*0.0%*	*0.2%*				% zero bias
CARB 5%	*0.4%*	*-0.8%*	*-0.2%*	*-1.0%*				% cal bias
	13.12	**4.57**	**0.23**	**1.42**				**Cgas**
Run 2	0.22	0.09	0.09	0.10				zero (initial), Cib
Test Time:	10.46	9.19	5.76	5.30				cal (initial), Cib
2020-2122	12.88	4.51	0.26	1.06				TEST AVG, Cavg
	0.25	0.08	0.05	0.00				zero (final), Cfb
	10.52	9.16	5.73	5.30				cal (final), Cfb
EPA 3%	*0.1%*	*-0.1%*	*-0.5%*	*-1.2%*				zero drift, % of span
EPA 3%	*0.3%*	*-0.2%*	*-0.4%*	*0.0%*				cal drift % of span
CARB 3%	*0.4%*	*-0.2%*	*-0.7%*	*-1.4%*				zero drift, % of range
CARB 3%	*0.7%*	*-1.2%*	*0.0%*	*-2.0%*				cal drift % of range
EPA 5%	*0.7%*	*-1.8%*	*-0.5%*	*-0.9%*				% zero bias
EPA 5%	*0.8%*	*-1.0%*	*-0.6%*	*-1.2%*				% cal bias
CARB 5%	*0.6%*	*-1.6%*	*-0.4%*	*-0.8%*				% zero bias
CARB 5%	*0.7%*	*-0.9%*	*-0.5%*	*-1.0%*				% cal bias
	12.95	**4.57**	**0.19**	**1.01**				**Cgas**
Run 3	0.25	0.08	0.05	0.00				zero (initial), Cib
Test Time:	10.52	9.16	5.73	5.30				cal (initial), Cib
2135-2238	12.83	4.49	0.24	1.04				TEST AVG, Cavg
	0.26	0.05	0.01	0.00				zero (final), Cfb
	10.53	9.47	5.74	5.40				cal (final), Cfb
EPA 3%	*0.0%*	*-0.2%*	*-0.5%*	*0.0%*				zero drift, % of span
EPA 3%	*0.0%*	*1.7%*	*0.1%*	*1.2%*				cal drift % of span
CARB 3%	*0.4%*	*-0.4%*	*-1.1%*	*-1.4%*				zero drift, % of range
CARB 3%	*0.7%*	*0.4%*	*0.1%*	*-1.0%*				cal drift % of range
EPA 5%	*0.8%*	*-1.9%*	*-0.9%*	*-0.9%*				% zero bias
EPA 5%	*0.9%*	*0.7%*	*-0.5%*	*0.0%*				% cal bias
CARB 5%	*0.6%*	*-1.8%*	*-0.8%*	*-0.8%*				% zero bias
CARB 5%	*0.7%*	*0.7%*	*-0.4%*	*0.0%*				% cal bias
	12.86	**4.50**	**0.22**	**1.02**				**Cgas**

Pollutant Concentration (Cgas) = (Cavg - Co) · Ccal / (Cbcal - Co)

Zero and Calibration Drift = 100 · (Cfb - Cib) / r

Bias = 100 · (Cfb - Ca) / r

Co = (Cib + Cfb) / 2 for zero gas

Cbcal = (Cib + Cfb) / 2 for cal gas

Cib (CARB = Pre-first run) (EPA = Pre-run)

Administrative Record NSR 10833_000327

BLUE SKY ENVIRONMENTAL, INC

CEM Bias Correction Summary

Facility:	Bloom Energy	Barometric Pressure:	30.22
Unit:	Energy Server 6.5	Leak Check:	Good
Condition:	Maximum Sustainable Load	Stratification Check:	No Stratification
Date:	12/4/23 - 12/5/23	Personnel:	FS

	O_2	CO_2				
Analyzer	1440	1440				
Range	25	20				r
EPA Span	20.35	18.00				
Units, ppm or %	%	%				
Span Gas Value	**10.50**	**18.00**				**Ccal Primary**
Span Gas Value	20.35	9.390				Ccal Secondary
Initial (int. zero)	0.10	0.40				Analyzer Response, Ca
Initial (int. cal) high	20.35	18.12				Analyzer Response, Ca
Initial (int. cal) mid	10.35	9.34				Analyzer Response, Ca
Initial (int. cal) run	10.35	9.34				Analyzer Response, Ca
Run 4	0.26	0.05				zero (initial), Cib
Test Time:	10.53	9.47				cal (initial), Cib
2305-0008	12.88	4.58				TEST AVG, Cavg
	0.25	0.00				zero (final), Cfb
	10.53	9.43				cal (final), Cfb
EPA 3%	*0.0%*	*-0.3%*				zero drift, % of span
EPA 3%	*0.0%*	*-0.2%*				cal drift % of span
CARB 3%	*0.0%*	*-0.3%*				zero drift, % of range
CARB 3%	*0.0%*	*-0.2%*				cal drift % of range
EPA 5%	*0.7%*	*-2.2%*				% zero bias
EPA 5%	*0.9%*	*0.5%*				% cal bias
CARB 5%	*0.6%*	*-2.0%*				% zero bias
CARB 5%	*0.7%*	*0.4%*				% cal bias
	12.90	**8.71**				**Cgas**
Run 5	0.25	0.00				zero (initial), Cib
Test Time:	10.53	9.43				cal (initial), Cib
0025-0127	12.90	4.53				TEST AVG, Cavg
	0.25	-0.01				zero (final), Cfb
	10.51	9.41				cal (final), Cfb
EPA 3%	*0.0%*	*-0.1%*				zero drift, % of span
EPA 3%	*-0.1%*	*-0.1%*				cal drift % of span
CARB 3%	*0.0%*	*-0.3%*				zero drift, % of range
CARB 3%	*-0.1%*	*-0.3%*				cal drift % of range
EPA 5%	*0.7%*	*-2.3%*				% zero bias
EPA 5%	*0.8%*	*0.4%*				% cal bias
CARB 5%	*0.6%*	*-2.1%*				% zero bias
CARB 5%	*0.6%*	*0.4%*				% cal bias
	12.93	**8.67**				**Cgas**
Run 6	0.25	-0.01				zero (initial), Cib
Test Time:	10.51	9.41				cal (initial), Cib
0145-0247	12.93	4.53				TEST AVG, Cavg
	0.27	0.02				zero (final), Cfb
	10.47	9.36				cal (final), Cfb
EPA 3%	*0.1%*	*0.2%*				zero drift, % of span
EPA 3%	*-0.2%*	*-0.3%*				cal drift % of span
CARB 3%	*0.0%*	*-0.2%*				zero drift, % of range
CARB 3%	*-0.2%*	*-0.6%*				cal drift % of range
EPA 5%	*0.8%*	*-2.1%*				% zero bias
EPA 5%	*0.6%*	*0.1%*				% cal bias
CARB 5%	*0.7%*	*-1.9%*				% zero bias
CARB 5%	*0.5%*	*0.1%*				% cal bias
	13.00	**8.68**				**Cgas**

Pollutant Concentration (Cgas) = (Cavg - Co) · Ccal / (Cbcal - Co)
Zero and Calibration Drift = 100 · (Cfb - Cib) / r
Bias = 100 · (Cfb - Ca) / r

Co = (Cib + Cfb) / 2 for zero gas
Cbcal = (Cib + Cfb) / 2 for cal gas
Cib (CARB = Pre-first run) (EPA = Pre-run)

Administrative Record NSR 10833_000328

C
Laboratory Reports

Administrative Record NSR 10833_000329

CLIENT : Blue Sky Environmental, Inc.
PROJECT NAME : Bloom
AAC PROJECT NO. : 232572
REPORT DATE : 12/18/2023

On December 8th 2023, Atmospheric Analysis & Consulting, Inc. received twelve (12) Six-Liter Summa Canisters and twelve (12) Impinger vials for TNMNEOC analysis by SCAQMD 25.3 and Fixed Gases analysis by EPA 3C/SCAQMD 10.1. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

Client ID	Lab No.	Return Pressure (mmHg)	Client ID	Lab No.	Return Pressure (mmHg)
R1A-25.3	232572-52300	655.0	R5-25.3	232572-52306	586.0
R1B-25.3	232572-52301	695.0	R6-25.3	232572-52307	619.5
R2-25.3	232572-52302	582.5	R7A-25.3	232572-52308	608.0
R3-25.3	232572-52303	599.5	R7B-25.3	232572-52309	546.0
R4A-25.3	232572-52304	673.5	R8-25.3	232572-52310	522.0
R4B-25.3	232572-52305	647.0	R9-25.3	232572-52311	546.0

This analysis is performed in accordance with AAC's Quality Manual. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at www.aaclab.com.

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples. The Technical Director or his/her designee, as verified by the following signature, has authorized release of the data.

If you have any questions or require further explanation of data results, please contact the undersigned.

Sucha Parmar, Ph.D.
Technical Director

This report consists of 108 pages.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_000330

Atmospheric Analysis & Consulting, Inc.

SAMPLE RECEIPT / LOG-IN REPORT

Client Name: Blue Sky Environmental
Project Name: Bloom
AAC Project No.: 232572

Sampled By: Client
Received By: G. Ruelas
Turn Around Time: 5 Days
Lab Due Date: 12/15/2023
Final Due Date: 12/15/2023

Sample Receipt Date Time	Clients ID	Sampling Date/Time	Sample #	Matrix	Analysis Requested
12/08/2023 1141	R1A-25.3	12/04/2023	52300	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R1B-25.3	12/04/2023	52301	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R2-25.3	12/04/2023	52302	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R3-25.3	12/04/2023	52303	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R4A-25.3	12/04/2023	52304	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R4B-25.3	12/04/2023	52305	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R5-25.3	12/04/2023	52306	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R6-25.3	12/04/2023	52307	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R7A-25.3	12/06/2023	52308	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R7B-25.3	12/06/2023	52309	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R8-25.3	12/06/2023	52310	Canister & Impinger	SCAQMD 25.3

Administrative Record NSR 10833_000331

SAMPLE RECEIPT / LOG-IN REPORT

Client Name: Blue Sky Environmental

Project Name: Bloom

AAC Project No.: 232572

Sampled By: Client
Received By: G. Ruelas

Turn Around Time: 5 Days
Lab Due Date: 12/15/2023
Final Due Date: 12/15/2023

Sample Receipt Date Time	Clients ID	Sampling Date/Time	Sample #	Matrix	Analysis Requested
12/08/2023 1141	R9-25.3	12/06/2023	52311	Canister & Impinger	SCAQMD 25.3
12/08/2023 1141	R1-TO 12/15	12/05/2023	52312	Summa Canister	PAMS TO15
12/08/2023 1141	R1-TO 12/15	12/05/2023	52313	Summa Canister	PAMS TO15
12/08/2023 1141	R1-TO 12/15	12/05/2023	52314	Summa Canister	PAMS TO15

REMARKS: Total Samples: 15

Client returned 12x cans (1x void) + 1x probe. 6x 25.3 manifolds + 5x probes + 4x plugs missing.

CANISTER PRESSURE LOG

Client: Blue Sky Environmental

Project No.: 232572

Date: 12/08/2023

Canister #	Sample #	Initial Pressure mmHg	Final Pressure mmHg
452	52300	655.0	906.5
467	52301	695.0	1098.0
208	52302	582.5	906.5
1623	52303	599.5	914.0
253	52304	673.5	905.5
259	52305	647.0	912.0
262	52306	586.0	909.5
2604	52307	619.5	907.0
454	52308	608.0	909.0
468	52309	546.0	904.5
329	52310	522.0	919.5
263	52311	546.0	901.0
858	52312	599.5	903.0
1453	52313	642.5	903.5
917	52314	671.0	906.0

1

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contact: *Jeramie Richardson*

LAB: AAC
ADDRESS: 1534 Eastman Ave., Suite A
Venture, CA 93003
ph/fax 805-650-1642
Contact: Marcus Hueppe

CHAIN OF CUSTODY RECORD

Project Name: Bloom

Project #: 232572

Sample Date	Sample ID (Run -Method-Unit)		Type/Size of container	SCAQMD 25.3	EPA Method 202 Condensibles 2011 Promulgated Version	Sample Volume, ml	Sample Weight, grams	Fluid Level Marked	Verified by Lab
				Analysis Requested					
12·4·23	R1A - 25.3	52300	Can	X					
12·4·23	R1B - 25.3	52301	Can	X					
12·4·23	R2 - 25.3	52302	Can	X					
12·4·23	R3 - 25.3	52303	Can	X					
12·4·23	R4A - 25.3	52304	~~Can~~	X					
12·4·23	R4B - 25.3	52305	Can	X					
12·4·23	R5 - 25.3	52306	Can	X					
12·4·23	R6 - 25.3	52307	Can	X					
		52308	~~Can~~						
12·6·23	R7A - 25.3	↓	~~Can~~	X					
12·6·23	R7B - 25.3	52309	Can	X					
12·6·23	R8 - 25.3	52310	Can	X					
12·6·23	R9 - 25.3	52311	Can	X					

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: Acetone Lot # 19200038
Hexane Lot # 21430021

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
F. Schall	12·7·23	1300		12/8/23	1141
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

12x cans (1x void) + 1x probe (6x 2.5.3 manifolds + 5x probes + 4x plugs missing)

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contact: *Jeramie Richardson*

LAB: AAC
ADDRESS: 1534 Eastman Ave., Suite A
Venture, CA 93003
ph/fax 805-650-1642
Contact: Marcus Hueppe

CHAIN OF CUSTODY RECORD

Project Name: Bloom

Project #: 232572

Sample Date	Sample ID (Run -Method-Unit)	Type/Size of container	Analysis Requested: TO 12/15	EPA Method 202 Condensibles 2011 Promulgated Version	Sample Volume, ml	Sample Weight, grams	Fluid Level Marked	Verified by Lab
12.5.23	R1 - TO 12/15 52312		X					
12.5.23	R2 - TO 12/15 52313		X					
12.5.23	R3 - TO 12/15 52314		X					

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: Acetone Lot # ~~[illegible]~~
Hexane Lot # ~~[illegible]~~

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
F. Schnell	12.7.23	1300	[illegible]	12/8/23	1141
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

Administrative Record NSR 10833_000335

Equipment Prep Sheets

Administrative Record NSR 10833_000336

Atmospheric Analysis & Consulting, Inc

Equipment Preparation Data Sheet
SCAQMD 25.3

Analyst: RW Date: 11/30/2023

Client: Blue Sky Environmental, Inc. Project Name: Bloom

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	1
Can #	452
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	10.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	Q 1130
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

SAMPLE	2
Can #	467
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	0.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	C 1130
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

Administrative Record NSR 10833_000337

Atmospheric Analysis & Consulting, Inc.

Sample Receiving Data Sheet
SCAQMD 25.3

Analyst: RW Project # : 232572 Courier:

Sample Receiving Date and Time: 12/08/2023 11:41

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	1
Sample ID	52300
Can #	452
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	10.0
Return Pressure (mmHg)	655.0
Vial #	Q 1130
Imp #	NA
Return Volume (mL)	10
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	2:38 PM
Purge End Time	2:48 PM
Post Purge Pres (mmHg)	715.0
Final Pressure (mmHg)	906.5
Dilution Factor	1.38

Comments:

SAMPLE	2
Sample ID	52301
Can #	467
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	0.0
Return Pressure (mmHg)	695.0
Vial #	C 1130
Imp #	NA
Return Volume (mL)	9.7
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	2:52 PM
Purge End Time	3:02 PM
Post Purge Pres (mmHg)	783.5
Final Pressure (mmHg)	1098.0
Dilution Factor	1.58

Comments:

Administrative Record NSR 10833_000338

Atmospheric Analysis & Consulting, Inc.

Equipment Preparation Data Sheet
SCAQMD 25.3

Analyst: RW Date: 11/30/2023

Client: Blue Sky Environmental, Inc. Project Name: Bloom

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	3
Can #	208
Can Cleaning Date	10/19/2023
Initial Pressure (mmHg)	6.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	L 1130
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

SAMPLE	4
Can #	1623
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	10.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	K 113.0
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

Atmospheric Analysis & Consulting, Inc

Sample Receiving Data Sheet
SCAQMD 25.3

Analyst: RW Project # : 232572 Courier:

Sample Receiving Date and Time: 12/08/2023 11:41

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	3
Sample ID	52302
Can #	208
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	6.0
Return Pressure (mmHg)	582.5
Vial #	L 1130
Imp #	NA
Return Volume (mL)	10
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	3:07 PM
Purge End Time	3:17 PM
Post Purge Pres (mmHg)	636.5
Final Pressure (mmHg)	906.5
Dilution Factor	1.56

Comments:

SAMPLE	4
Sample ID	52303
Can #	1623
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	10.0
Return Pressure (mmHg)	599.5
Vial #	K 113.0
Imp #	NA
Return Volume (mL)	9.7
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	3:23 PM
Purge End Time	3:33 PM
Post Purge Pres (mmHg)	662.0
Final Pressure (mmHg)	914.0
Dilution Factor	1.52

Comments:

Administrative Record NSR 10833_000340

Atmospheric Analysis & Consulting, Inc.

Equipment Preparation Data Sheet
SCAQMD 25.3

Analyst: RW Date: 11/30/2023

Client: Blue Sky Environmental, Inc. Project Name: Bloom

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	5
Can #	253
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	0.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	I 1130
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

SAMPLE	6
Can #	259
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	10.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	J 1130
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

Atmospheric Analysis & Consulting, Inc

Sample Receiving Data Sheet
SCAQMD 25.3

Analyst: RW Project # : 232572 Courier:

Sample Receiving Date and Time: 12/08/2023 11:41

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	5
Sample ID	52304
Can #	253
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	0.0
Return Pressure (mmHg)	673.5
Vial #	I 1130
Imp #	NA
Return Volume (mL)	9.9
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	3:37 PM
Purge End Time	3:47 PM
Post Purge Pres (mmHg)	726.0
Final Pressure (mmHg)	905.5
Dilution Factor	1.34

Comments:

SAMPLE	6
Sample ID	52305
Can #	259
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	10.0
Return Pressure (mmHg)	647.0
Vial #	J 1130
Imp #	NA
Return Volume (mL)	10
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	3:51 PM
Purge End Time	4:01 PM
Post Purge Pres (mmHg)	698.5
Final Pressure (mmHg)	912.0
Dilution Factor	1.41

Comments:

Atmospheric Analysis & Consulting, Inc.

Equipment Preparation Data Sheet
SCAQMD 25.3

Analyst: RW Date: 11/30/2023

Client: Blue Sky Environmental, Inc. Project Name: Bloom

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	7
Can #	262
Can Cleaning Date	10/19/2023
Initial Pressure (mmHg)	5.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	E 1130
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

SAMPLE	8
Can #	2604
Can Cleaning Date	11/7/2023
Initial Pressure (mmHg)	2.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	Xtra V
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

Atmospheric Analysis & Consulting, Inc.

Sample Receiving Data Sheet
SCAQMD 25.3

Analyst: RW Project # : 232572 Courier:

Sample Receiving Date and Time: 12/08/2023 11:41

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	7
Sample ID	52306
Can #	262
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	5.0
Return Pressure (mmHg)	586.0
Vial #	E 1130
Imp #	NA
Return Volume (mL)	9.8
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	4:05 PM
Purge End Time	4:15 PM
Post Purge Pres (mmHg)	637.5
Final Pressure (mmHg)	909.5
Dilution Factor	1.55

Comments:

SAMPLE	8
Sample ID	52307
Can #	2604
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	2.0
Return Pressure (mmHg)	619.5
Vial #	Xtra V
Imp #	NA
Return Volume (mL)	10
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	4:21 PM
Purge End Time	4:31 PM
Post Purge Pres (mmHg)	671.5
Final Pressure (mmHg)	907.0
Dilution Factor	1.46

Comments:

Atmospheric Analysis & Consulting, Inc.

Equipment Preparation Data Sheet
SCAQMD 25.3

Analyst: RW Date: 11/30/2023

Client: Blue Sky Environmental, Inc. Project Name: Bloom

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	9
Can #	454
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	0.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	7A
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

SAMPLE	10
Can #	468
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	0.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	7B
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

Atmospheric Analysis & Consulting, Inc.

Sample Receiving Data Sheet
SCAQMD 25.3

Analyst: RW Project # : 232572 Courier:

Sample Receiving Date and Time: 12/08/2023 11:41

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	9
Sample ID	52308
Can #	454
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	0.0
Return Pressure (mmHg)	608.0
Vial #	7A
Imp #	NA
Return Volume (mL)	9.6
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	4:36 PM
Purge End Time	4:46 PM
Post Purge Pres (mmHg)	661.0
Final Pressure (mmHg)	909.0
Dilution Factor	1.50

Comments:

SAMPLE	10
Sample ID	52309
Can #	468
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	0.0
Return Pressure (mmHg)	546.0
Vial #	7B
Imp #	NA
Return Volume (mL)	9.7
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	4:51 PM
Purge End Time	5:01 PM
Post Purge Pres (mmHg)	597.5
Final Pressure (mmHg)	904.5
Dilution Factor	1.66

Comments:

Administrative Record NSR 10833_000346

Atmospheric Analysis & Consulting, Inc

Equipment Preparation Data Sheet
SCAQMD 25.3

Analyst: RW Date: 11/30/2023

Client: Blue Sky Environmental, Inc. Project Name: Bloom

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	11
Can #	329
Can Cleaning Date	10/26/2023
Initial Pressure (mmHg)	0.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	008
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

SAMPLE	12
Can #	263
Can Cleaning Date	11/22/2023
Initial Pressure (mmHg)	0.0
Flow #	NA
Flow Cleaning Date	11/30/2023
Impinger #	NA
Impinger Cleaning Date	11/30/2023
Vial #	009
HPLC Water Lot #	C2 12723
Probes washed	Y
Probes Baked in Oven	Y
System Purged	Y
Leak Checked	Y
Gauge Checked	Y

Comments:

Atmospheric Analysis & Consulting, Inc.

Sample Receiving Data Sheet
SCAQMD 25.3

Analyst: RW Project # : 232572 Courier:

Sample Receiving Date and Time: 12/08/2023 11:41

Thermometer ID: #5 Gauge ID: Ashcroft Box #: 000NA

SAMPLE	11
Sample ID	52310
Can #	329
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	0.0
Return Pressure (mmHg)	522.0
Vial #	008
Imp #	NA
Return Volume (mL)	9.6
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	5:08 PM
Purge End Time	5:18 PM
Post Purge Pres (mmHg)	574.5
Final Pressure (mmHg)	919.5
Dilution Factor	1.76

SAMPLE	12
Sample ID	52311
Can #	263
Flow #	NA
Tank vol	6L
InitialPressure (mmHg)	0.0
Return Pressure (mmHg)	546.0
Vial #	009
Imp #	NA
Return Volume (mL)	9.7
Temperature	8 C
Purged Date	12/13/2023
Purge Start Time	5:23 PM
Purge End Time	5:33 PM
Post Purge Pres (mmHg)	590.0
Final Pressure (mmHg)	901.0
Dilution Factor	1.65

Comments:

Comments:

Results

Administrative Record NSR 10833_000349

Atmospheric Analysis & Consulting, Inc.

LABORATORY ANALYSIS REPORT

CLIENT : **Blue Sky Environmental, Inc.**
PROJECT NO. : **232572**
MATRIX : **Air**
UNITS : **ppmC**

SAMPLING DATE : **12/04-06/2023**
RECEIVING DATE : **12/08/2023**
ANALYSIS DATE : **12/14-15/2023**
REPORT DATE : **12/18/2023**

ANALYSIS METHOD: SCAQMD 25.3

Client ID	Lab ID #	Tank Vol Liters (V_{Tank})	Initial Pressure mmHg (P_i)	Return Pressure mmHg (P_r)	Final Pressure mmHg (P_f)	Sample Vol. (L) (V_{Sample})	Tank Dil Factor (DF_{Tank})	NMNEOC Tank (C_{Tank})	NMNEOC Trap (C_{Trap})	TNMNEOC (Total VOC ppmC)
R1A-25.3	232572-52300	6.00	10.0	655.0	906.5	5.09	1.38	<1.14	<0.15	<1.29
R1B-25.3	232572-52301	6.00	0.0	695.0	1098.0	5.49	1.58	<1.30	1.16	1.26
R2-25.3	232572-52302	6.00	6.0	582.5	906.5	4.55	1.56	<1.28	1.34	1.45
R3-25.3	232572-52303	6.00	10.0	599.5	914.0	4.65	1.52	<1.26	1.60	1.73
R4A-25.3	232572-52304	6.00	0.0	673.5	905.5	5.32	1.34	<1.11	0.849	0.922
R4B-25.3	232572-52305	6.00	10.0	647.0	912.0	5.03	1.41	<1.16	1.11	1.21
R5-25.3	232572-52306	6.00	5.0	586.0	909.5	4.59	1.55	<1.28	1.56	1.69
R6-25.3	232572-52307	6.00	2.0	619.5	907.0	4.88	1.46	<1.21	1.18	1.28
R7A-25.3	232572-52308	6.00	0.0	608.0	909.0	4.80	1.50	<1.23	0.958	1.04
R7B-25.3	232572-52309	6.00	0.0	546.0	904.5	4.31	1.66	<1.37	1.26	1.37
R8-25.3	232572-52310	6.00	0.0	522.0	919.5	4.12	1.76	<1.45	1.47	1.59
R9-25.3	232572-52311	6.00	0.0	546.0	901.0	4.31	1.65	<1.36	3.24	3.52

*** TNMNEOC Includes Bias Correction=1.086, as per method**

NMNEOC Tank PQL = 0.253 ppm x DF x 3, NMNEOC Trap RL = 0.1 ppmC

EPA 3C/SCAQMD 10.1

Reporting Limit: 0.1 %		Analyte			
Client ID	Lab ID #	O_2	CO	CH_4	CO_2
R1A-25.3	232572-52300	12.4 %	7.88 ppm	<1.4 ppm	4.6 %
R1B-25.3	232572-52301	12.7 %	7.68 ppm	<1.6 ppm	4.7 %
R2-25.3	232572-52302	12.7 %	7.63 ppm	<1.6 ppm	4.5 %
R3-25.3	232572-52303	12.6 %	7.65 ppm	<1.5 ppm	4.5 %
R4A-25.3	232572-52304	12.9 %	6.79 ppm	<1.3 ppm	4.7 %
R4B-25.3	232572-52305	13.3 %	6.99 ppm	<1.4 ppm	4.4 %
R5-25.3	232572-52306	14.9 %	7.40 ppm	<1.6 ppm	3.2 %
R6-25.3	232572-52307	13.1 %	6.91 ppm	<1.5 ppm	4.5 %
R7A-25.3	232572-52308	14.5 %	10.6 ppm	<1.5 ppm	3.7 %
R7B-25.3	232572-52309	13.3 %	10.8 ppm	<1.7 ppm	4.3 %
R8-25.3	232572-52310	13.2 %	11.9 ppm	<1.8 ppm	4.3 %
R9-25.3	232572-52311	13.3 %	10.9 ppm	<1.7 ppm	4.3 %

Fixed Gases have been normalized to 100% on a dry basis

Method 25.3 Calculation Summary Sheet

TOC Calculations (Trap):

$$C_{Trap} = \frac{(C_{Toc} \times V_{Trap})}{(V_{Sample})} \times \frac{V_{id}}{MW_c}$$

Where:

C_{Trap} = Gaseous concentration of TOC in condensate trap water, ppmv (as Carbon)
C_{Toc} = TOC concentration in ug/ml of condensate trap water (*from Raw Data printout*)
V_{Trap} = Volume of condensate trap water in ml (*from Sample Receiving Data Sheet*)
V_{id} = Volume of ideal gas per mole at 25°C (24.4652 liters/mole)
MW_c = Atomic weight of carbon (12.01 g/mol)
V_{Sample} = Volume sampled in collection tank in Liters (V_{Tank} x ($P_r - P_i$)/ P_a)

Where:

VTank = Volume of the sampling tank in liters (*from Sample Receiving Data Sheet*)
Pr = Return canister pressure of the sampling tank (*from Sample Receiving Data Sheet*)
Pi = Initial canister pressure of the sampling tank (*from Sample Receiving Data Sheet*)
Pa = atmospheric pressure (760 mmHg)

TCA Calculations (Tank):

$$C_{Tank} = C_{TCA} \times DF_{Tank} \times 3.0$$

Where:

C_{Tank} = Gaseous concentration of tank, ppmv (as Carbon)
C_{TCA} = Average of analysis results from chromatograms, ppmv (as Propane)
DF_{Tank} = Dilution factor resulting from tank pressurization upon receipt (Pf/Pr)
3.0 = Conversion of result (as Propane) to (as Carbon)

Where:

Pf = Final canister pressure after pressurization for analysis (*from Sample Receiving Data Sheet*)
Pr = Return canister pressure upon sample receipt (*from Sample Receiving Data Sheet*)

Final Calculation (Tank and Trap):

$$\text{Total VOC (ppmC)} = (C_{Trap} + C_{Tank}) \times 1.086$$

Per method section 4.11, the final concentration includes a 1.086 bias correction factor.

Fixed Gases Calculations (Tank):

$$FG \text{ (i.e. } O_2) = C_{fg} \times DF_{Tank} / NF$$

Where:

C_{fg} = Average of analysis results from chromatograms, %
DF_{Tank} = Dilution factor resulting from tank pressurization upon receipt (Pf/Pr)
NF = Normalization Factor = sum of averages of all Fixed Gases x DF_{Tank} / 100%

QA/QC Summary

Administrative Record NSR 10833_000352

Quality Control/Quality Assurance Report

Date Analyzed : 12/14/2023 | **Instrument ID : TCD #1**
Analyst : DM/NR | **Calb Date : 09/26/23**
Units : % | **Reporting Limit : 0.1%**

I - Opening Continuing Calibration Verification - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
CCV	Spike Conc	10.2	20.2	10.0	10.0	10.0
	Result	11.2	23.0	10.3	9.5	10.0
	% Rec *	110.3	113.6	102.8	95.1	99.9

II - Method Blank - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
MB	Concentration	ND	ND	ND	ND	ND

III - Laboratory Control Spike & Duplicate - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
Lab Control Standards	Sample Conc	0.0	0.0	0.0	0.0	0.0
	Spike Conc	10.2	20.2	10.0	10.0	10.0
	LCS Result	11.3	22.8	10.3	9.5	10.0
	LCSD Result	11.2	23.1	10.3	9.5	10.0
	LCS % Rec *	111.2	112.6	103.3	95.7	100.1
	LCSD % Rec *	110.3	114.3	103.1	95.4	99.8
	% RPD ***	0.8	1.5	0.3	0.3	0.3

IV -Sample & Sample Duplicate - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
232583-52463	Sample	5.5	36.0	0.0	0.0	2.0
	Sample Dup	5.5	35.9	0.0	0.0	2.0
	Mean	5.5	36.0	0.0	0.0	2.0
	% RPD ***	0.7	0.3	0.0	0.0	1.1

V - Matrix Spike & Duplicate- SCAQMD 25.1,25.3

AAC ID	Analyte	N_2	CH_4	CO	CO_2
232583-52463	Sample Conc	18.0	0.0	0.0	1.0
	Spike Conc	10.0	10.0	10.0	10.0
	MS Result	30.3	10.4	9.6	11.0
	MSD Result	30.2	10.4	9.5	11.1
	MS % Rec **	122.9	103.6	95.7	100.1
	MSD % Rec **	121.9	103.5	95.5	100.3
	% RPD ***	0.8	0.1	0.3	0.2

VI - Closing Continuing Calibration Verification - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
CCV	Spike Conc	10.2	20.2	10.0	10.0	10.0
	Result	11.0	22.9	10.0	9.3	9.9
	% Rec *	108.7	113.2	100.4	93.1	99.2

** Must be 85-115%*

*** Must be 75-125%*

**** Must be < 25%*

ND = Not Detected

<RL = less than Reporting Limit

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Quality Control/Quality Assurance Report

Date Analyzed : 12/15/2023 | **Instrument ID : TCD #1**
Analyst : DM/NR | **Calb Date : 09/26/23**
Units : % | **Reporting Limit : 0.1%**

I - Opening Continuing Calibration Verification - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
CCV	Spike Conc	10.2	20.2	10.0	10.0	10.0
	Result	10.6	23.2	11.0	10.1	11.1
	% Rec *	104.1	114.6	109.8	101.2	110.6

II - Method Blank - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
MB	Concentration	ND	ND	ND	ND	ND

III - Laboratory Control Spike & Duplicate - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
Lab Control Standards	Sample Conc	0.0	0.0	0.0	0.0	0.0
	Spike Conc	10.2	20.2	10.0	10.0	10.0
	LCS Result	10.9	23.3	10.8	10.0	10.5
	LCSD Result	10.7	23.2	11.1	10.2	10.8
	LCS % Rec *	107.0	114.9	108.0	99.9	104.5
	LCSD % Rec *	105.5	114.7	110.8	102.7	107.3
	% RPD ***	1.4	0.1	2.6	2.7	2.6

IV -Sample & Sample Duplicate - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
232572-52303	Sample	8.8	57.3	0.0	0.0	3.2
	Sample Dup	8.8	57.2	0.0	0.0	3.1
	Mean	8.8	57.3	0.0	0.0	3.1
	% RPD ***	0.4	0.2	0.0	0.0	1.1

V - Matrix Spike & Duplicate- SCAQMD 25.1,25.3

AAC ID	Analyte	N_2	CH_4	CO	CO_2
232572-52303	Sample Conc	28.6	0.0	0.0	1.6
	Spike Conc	10.0	10.0	10.0	10.0
	MS Result	41.2	10.4	9.6	11.6
	MSD Result	40.9	10.3	9.5	11.5
	MS % Rec **	124.9	103.7	96.0	100.0
	MSD % Rec **	122.3	102.6	95.0	98.7
	% RPD ***	2.1	1.1	1.1	1.4

VI - Closing Continuing Calibration Verification - SCAQMD 25.1,25.3

AAC ID	Analyte	O_2	N_2	CH_4	CO	CO_2
CCV	Spike Conc	10.2	20.2	10.0	10.0	10.0
	Result	10.9	23.2	10.3	9.5	10.0
	% Rec *	107.8	114.4	103.0	95.5	100.1

** Must be 85-115%*

*** Must be 75-125%*

**** Must be < 25%*

ND = Not Detected

<RL = less than Reporting Limit

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Administrative Record NSR 10833_000354

SCAQMD 25.1,3 & 25.3 Modified Quality Control/Quality Assurance Report

Date Analyzed : 12/14/2023
Analyst : DM/NR

Instrument ID : FID#4
Calb Date : 12/01/2023
Units : ppmV

I - Opening Calibration Verification Standard

AAC ID	Analyte	Concentration	Result	% Recovery *
O-CV	NMNEOC	50.95	53.17	104.4
O-CV dp	NMNEOC	50.95	53.36	104.7
O-CV tp	NMNEOC	50.95	53.35	104.7
O-CV	NMNEOC	0.253	0.252	99.7

II - Method Blank

AAC ID	Analyte	Result
MB	NMNEOC	ND

III - Matrix Spike & Duplicate

AAC ID	Analyte	Sample Concentration	Spike Added	MS Result	MSD Result	MS % Rec ***	MSD % Rec ***	% RPD****
232572-52300	NMNEOC	0.00	51.0	49.39	49.04	96.9	96.3	0.7

IV - 1 ppm Backflush Standards

AAC ID	Analyte	Result	% Recovery **
Backflush 1	NMNEOC	0.964	95.4
Backflush 2	NMNEOC	1.077	106.5
Backflush 3	NMNEOC	0.947	93.7

V - Bracketed Closing Calibration Verification Standards

AAC ID	Analyte	Concentration	Result	% Recovery *
C-CV Low	NMNEOC	0.253	0.253	100.1
C-CV 10ppm	NMNEOC	10.1	10.10	99.9
C-CV 50 ppm	NMNEOC	51.0	48.64	95.5

** Must be 90-110%*
*** Must be 80-120%*
**** Must be 75-125%*
***** Must be < 25%*

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SCAQMD 25.1,3 Quality Control/Quality Assurance Report

Date Analyzed : 12/14/2023
Analyst: : DM/NR

Instrument ID : FID #4
Calb Date : 12/01/2023
Units : ppmV

Sample Duplicate analysis RPD's

AAC ID	Result	Result Dup	%RPD
232572-52300	<PQL	<PQL	NA
232572-52301	<PQL	<PQL	NA
232572-52302	<PQL	<PQL	NA
232572-52303	<PQL	<PQL	NA
232572-52304	<PQL	<PQL	NA
232572-52305	<PQL	<PQL	NA
232572-52306	<PQL	<PQL	NA
232572-52307	<PQL	<PQL	NA
232572-52308	<PQL	<PQL	NA

Quality Assurance Criteria	
Conc. (ppmv)	%RPD
0.253-3	≤20
4-6	≤15
7-12	≤12
13-30	≤10
31-50	≤ 5

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Administrative Record NSR 10833_000356

SCAQMD 25.1,3 & 25.3 Modified Quality Control/Quality Assurance Report

Date Analyzed : 12/15/2023
Analyst : DM/NR

Instrument ID : FID#4
Calb Date : 12/01/2023
Units : ppmV

I - Opening Calibration Verification Standard

AAC ID	Analyte	Concentration	Result	% Recovery *
O-CV	NMNEOC	50.95	55.70	109.3
O-CV dp	NMNEOC	50.95	47.51	93.2
O-CV tp	NMNEOC	50.95	51.45	101.0
O-CV	NMNEOC	0.253	0.252	99.7

II - Method Blank

AAC ID	Analyte	Result
MB	NMNEOC	ND

III - Matrix Spike & Duplicate

AAC ID	Analyte	Sample Concentration	Spike Added	MS Result	MSD Result	MS % Rec ***	MSD % Rec ***	% RPD****
232572-52309	NMNEOC	0.00	51.0	46.66	51.24	91.6	100.6	9.4

IV - 1 ppm Backflush Standards

AAC ID	Analyte	Result	% Recovery **
Backflush 1	NMNEOC	0.999	98.8
Backflush 2	NMNEOC	0.986	97.5
Backflush 3	NMNEOC	0.958	94.8

V - Bracketed Closing Calibration Verification Standards

AAC ID	Analyte	Concentration	Result	% Recovery *
C-CV Low	NMNEOC	0.253	0.267	105.6
C-CV 10ppm	NMNEOC	10.1	10.94	108.2
C-CV 50 ppm	NMNEOC	51.0	49.92	98.0

** Must be 90-110%*
*** Must be 80-120%*
**** Must be 75-125%*
***** Must be < 25%*

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Administrative Record NSR 10833_000357

SCAQMD 25.1,3 Quality Control/Quality Assurance Report

Date Analyzed : 12/15/2023
Analyst: : DM/NR

Instrument ID : FID #4
Calb Date : 12/01/2023
Units : ppmV

Sample Duplicate analysis RPD's

AAC ID	Result	Result Dup	%RPD
232572-52309	<PQL	<PQL	NA
232572-52310	<PQL	<PQL	NA
232572-52311	<PQL	<PQL	NA
232590-52495	<PQL	<PQL	NA
232590-52496	<PQL	<PQL	NA
232590-52497	<PQL	<PQL	NA
232590-52498	<PQL	<PQL	NA

Quality Assurance Criteria	
Conc. (ppmv)	%RPD
0.253-3	≤20
4-6	≤15
7-12	≤12
13-30	≤10
31-50	≤ 5

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Administrative Record NSR 10833_000358

Quality Control/Quality Assurance Report

TOC Analysis by SCAQMD Method 25.3

Date Analyzed	: 12/15/2023	Instrument ID	: TOC-V
Analyst	: RW	Units	: µg/mL
PQL	: 0.1 µg/ml	Calibration Date	: 01/24/2023

I - Opening Calibration Verification Standard

Analyte	Std. Conc.	Result	%Recovery*	Qualifier
TOC	2.50	2.59	**104**	NA

II - Method Blank

AAC ID	Analyte	MB	Qualifier
Method Blank	TOC	<PQL	NA

III - Bracketed Quality Control Standards

Analyte	Std. Conc.	Result	%Recovery*	Qualifier
TOC (Low)	0.500	0.49	**98**	NA
TOC (High)	5.00	5.25	**105**	NA

IV - Second Source Confirmation

Analyte	Std. Conc.	Result	%Recovery**	Qualifier
TOC	2.50	2.47	**99**	NA

MB must be < PQL

**Must be 90-110%*

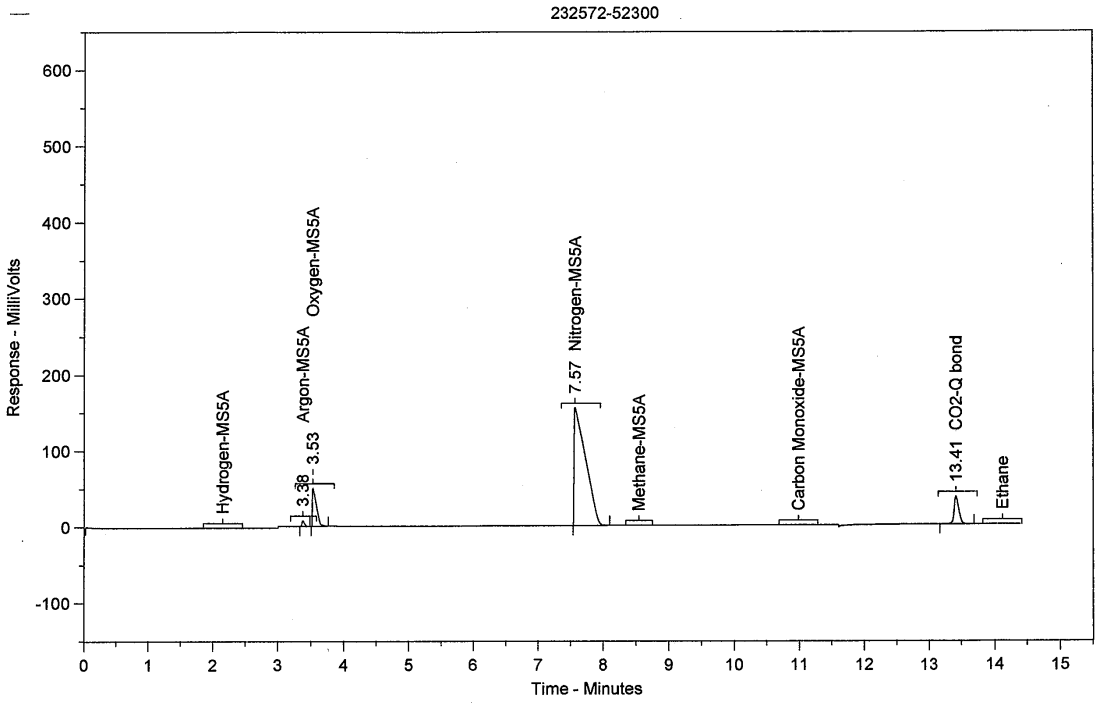
*** Must be 85-115%*

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Administrative Record NSR 10833_000359

Raw Data

Administrative Record NSR 10833_000360



Sample Name = **232572-52300**

Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121423.0014.raw** Date Taken (end) = 12/14/2023 11:33:06 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948-30.MET Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.38	Argon-MS5A	0.767	1.019	19253	0.833	BB	0.04
2	3.53	Oxygen-MS5A	9.338	12.412	221201	9.569	BB	0.07
3	7.57	Nitrogen-MS5A	61.684	81.990	1881505	81.392	BB	0.20
4	13.41	CO2-Q bond	3.444	4.578	189709	8.207	BB	0.08

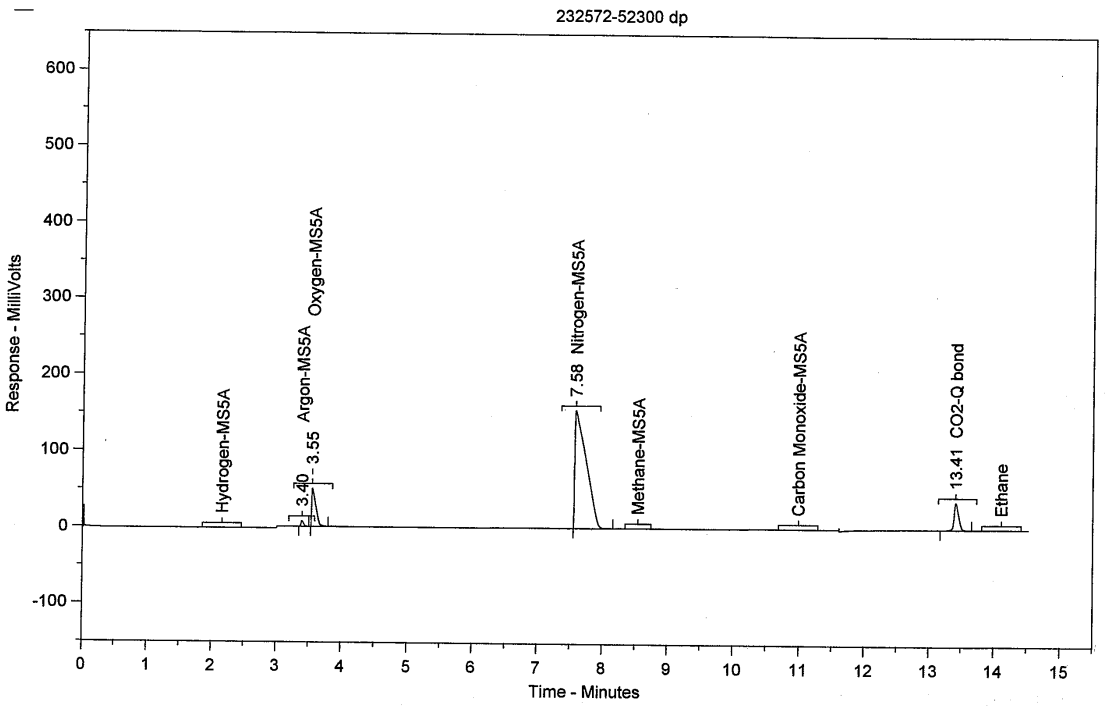
Total Area = 2311667 Total Height = 249088.1 Total Amount = 75.23315

11:33:06 AM

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DM
12/14/23

Administrative Record NSR 10833_000361



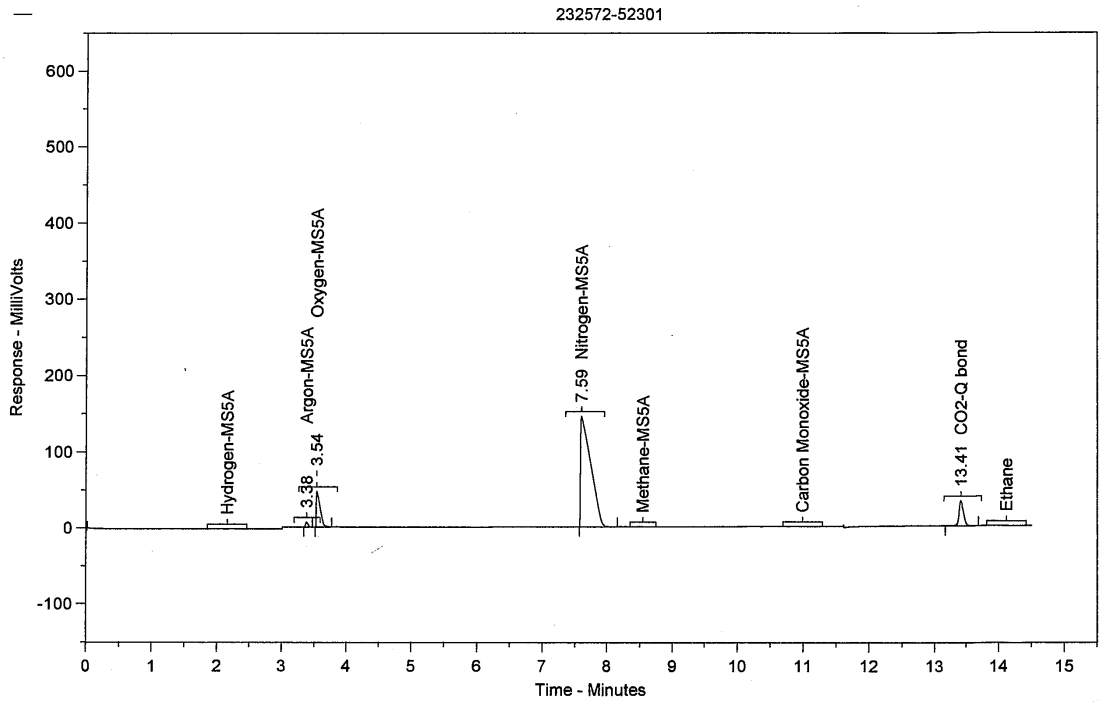
Sample Name = **232572-52300 dp**

Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121423.0015.raw** Date Taken (end) = 12/14/2023 11:57:45 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946 Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.756	1.013	18980	0.828	BB	0.04
2	3.55	Oxygen-MS5A	9.294	12.451	220156	9.602	BB	0.07
3	7.58	Nitrogen-MS5A	61.209	81.997	1867009	81.430	BB	0.20
4	13.41	CO2-Q bond	3.389	4.539	186641	8.140	BB	0.08

Total Area = 2292787 Total Height = 247817.6 Total Amount = 74.6473



Sample Name = **232572-52301**

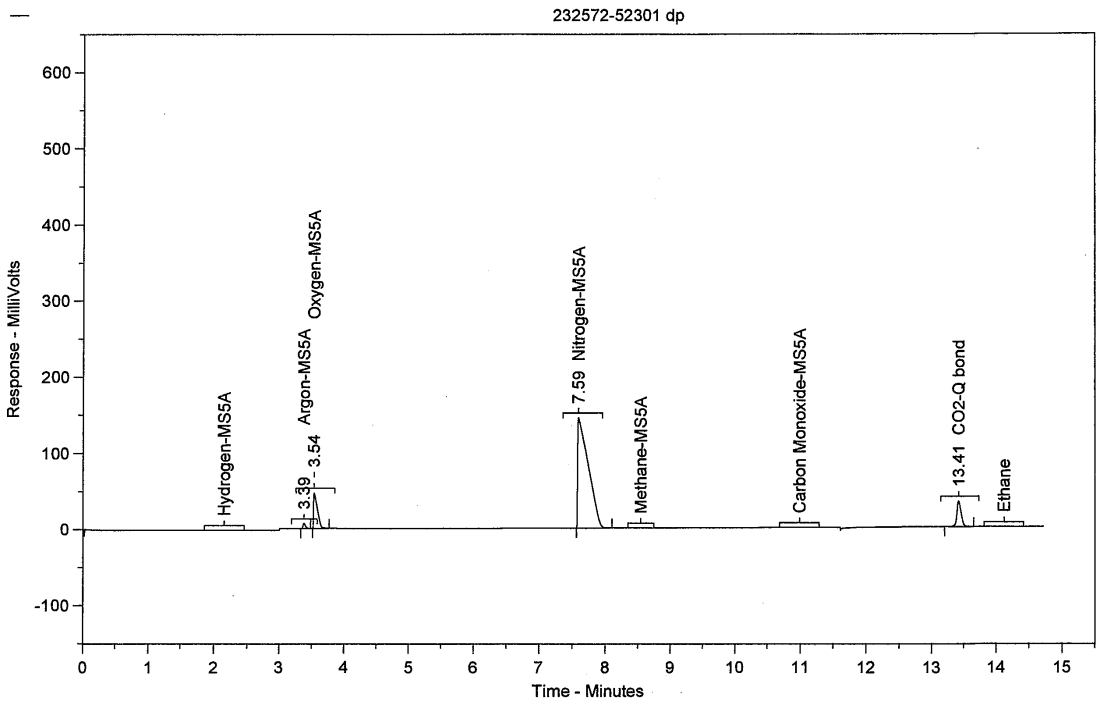
Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121423.0016.raw** Date Taken (end) = 12/14/2023 12:19:11 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948HC.MET Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.38	Argon-MS5A	0.674	1.031	16925	0.842	BB	0.04
2	3.54	Oxygen-MS5A	8.326	12.736	197221	9.817	BB	0.07
3	7.59	Nitrogen-MS5A	53.307	81.546	1625986	80.940	BB	0.19
4	13.41	CO2-Q bond	3.064	4.687	168757	8.401	BB	0.08

Total Area = 2008889 Total Height = 231427.8 Total Amount = 65.37071

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Sample Name = **232572-52301 dp**

Instrument = Instrument 1

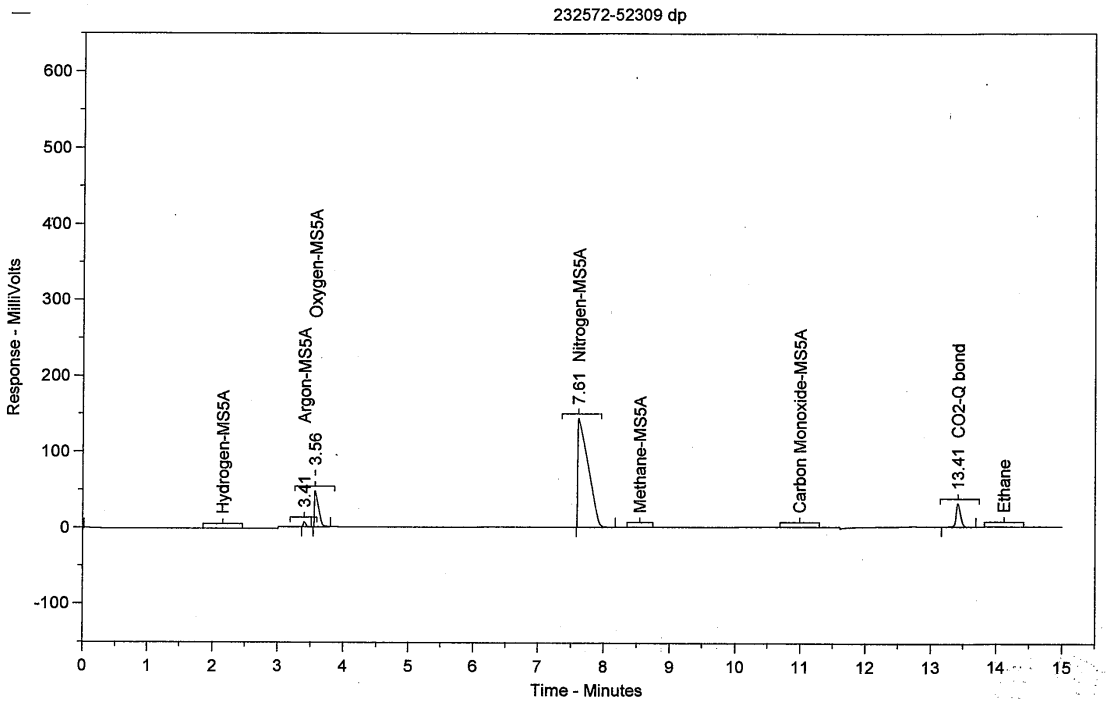
Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121423.0017.raw** Date Taken (end) = 12/14/2023 12:41:00 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1945C.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.39	Argon-MS5A	0.680	1.043	17066	0.853	BB	0.04
2	3.54	Oxygen-MS5A	8.289	12.725	196354	9.810	BB	0.07
3	7.59	Nitrogen-MS5A	53.133	81.562	1620667	80.966	BB	0.19
4	13.41	CO2-Q bond	3.042	4.670	167575	8.372	BB	0.07

Total Area = 2001662 Total Height = 231858.9 Total Amount = 65.14391

DM
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Administrative Record NSR 10833_000364



Sample Name = **232572-52309 dp**

Instrument = Instrument 1

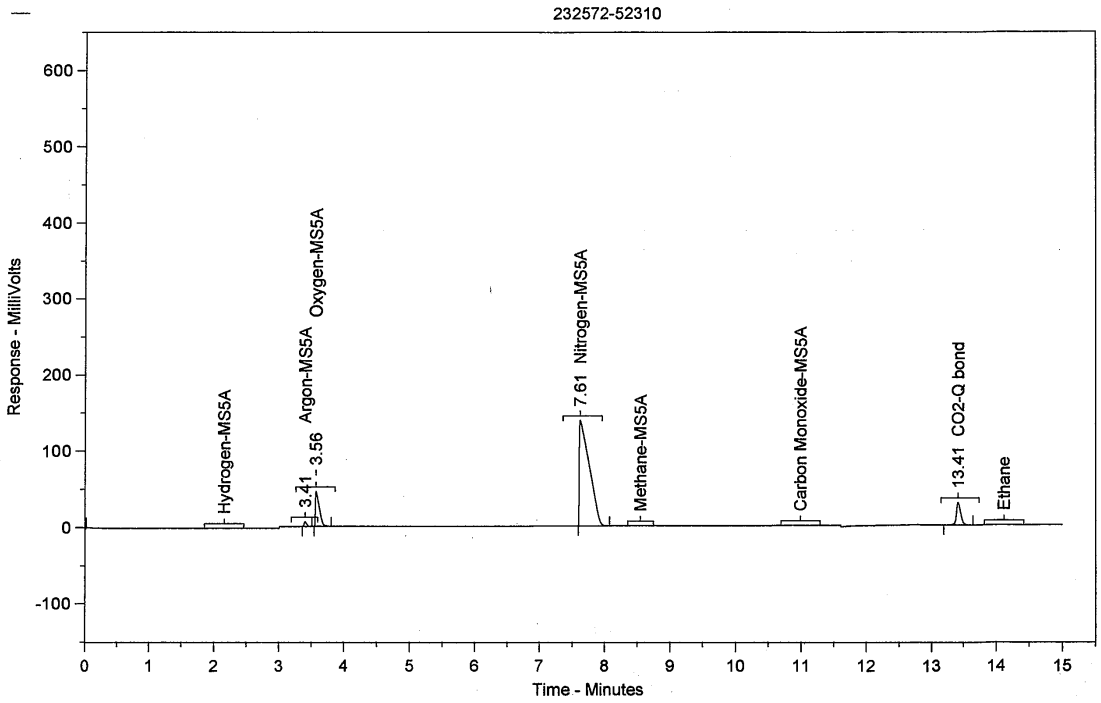
Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0021.raw** Date Taken (end) = 12/15/2023 2:32:11 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948-3C.MET Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.41	Argon-MS5A	0.652	1.036	16374	0.851	BB	0.04
2	3.56	Oxygen-MS5A	8.369	13.301	198245	10.298	BB	0.07
3	7.61	Nitrogen-MS5A	51.201	81.371	1561739	81.124	BB	0.18
4	13.41	CO2-Q bond	2.701	4.292	148765	7.728	BB	0.07

Total Area = 1925123 Total Height = 226688.9 Total Amount = 62.92273

DM
12/15/23

Administrative Record NSR 10833_000365



Sample Name = **232572-52310**

Instrument = Instrument 1

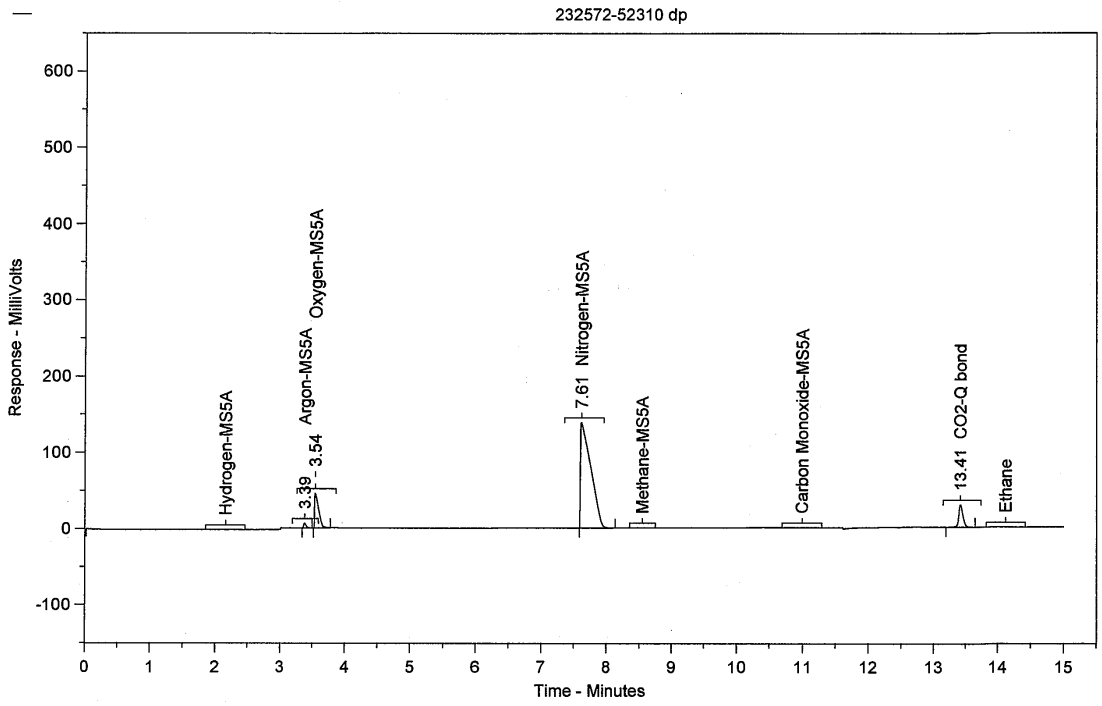
Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0022.raw** Date Taken (end) = 12/15/2023 2:57:42 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948-30.MET Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.41	Argon-MS5A	0.615	1.034	15431	0.848	BB	0.04
2	3.56	Oxygen-MS5A	7.836	13.186	185621	10.202	BB	0.07
3	7.61	Nitrogen-MS5A	48.395	81.434	1476164	81.132	BB	0.18
4	13.41	CO2-Q bond	2.583	4.346	142254	7.818	BB	0.07

Total Area = 1819471 Total Height = 219154.8 Total Amount = 59.42855

DM 12/15/23

Administrative Record NSR 10833_000366



Sample Name = **232572-52310 dp**

Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0023.raw** Date Taken (end) = 12/15/2023 3:22:19 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1945C.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

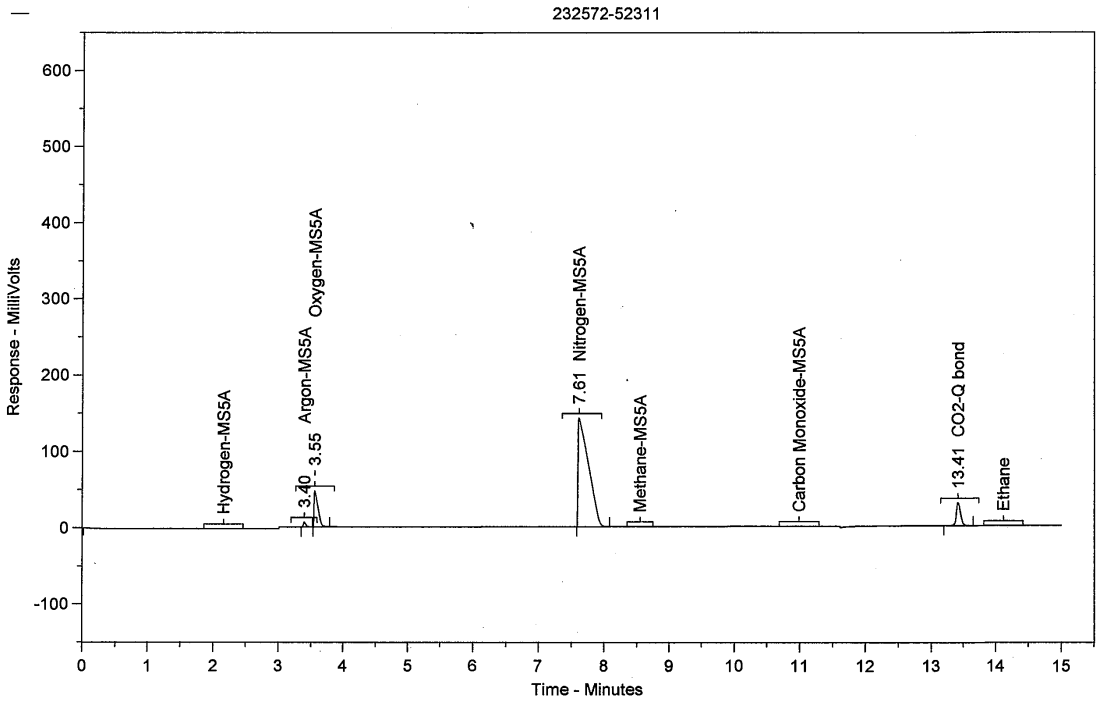
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.39	Argon-MS5A	0.619	1.043	15534	0.855	BB	0.04
2	3.54	Oxygen-MS5A	7.810	13.165	185010	10.187	BB	0.07
3	7.61	Nitrogen-MS5A	48.326	81.459	1474044	81.163	BB	0.18
4	13.41	CO2-Q bond	2.570	4.332	141561	7.795	BB	0.07

Total Area = 1816150 Total Height = 219127.5 Total Amount = 59.32477

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DM
12/15/23

Administrative Record NSR 10833_000367



Sample Name = **232572-52311**

Instrument = Instrument 1

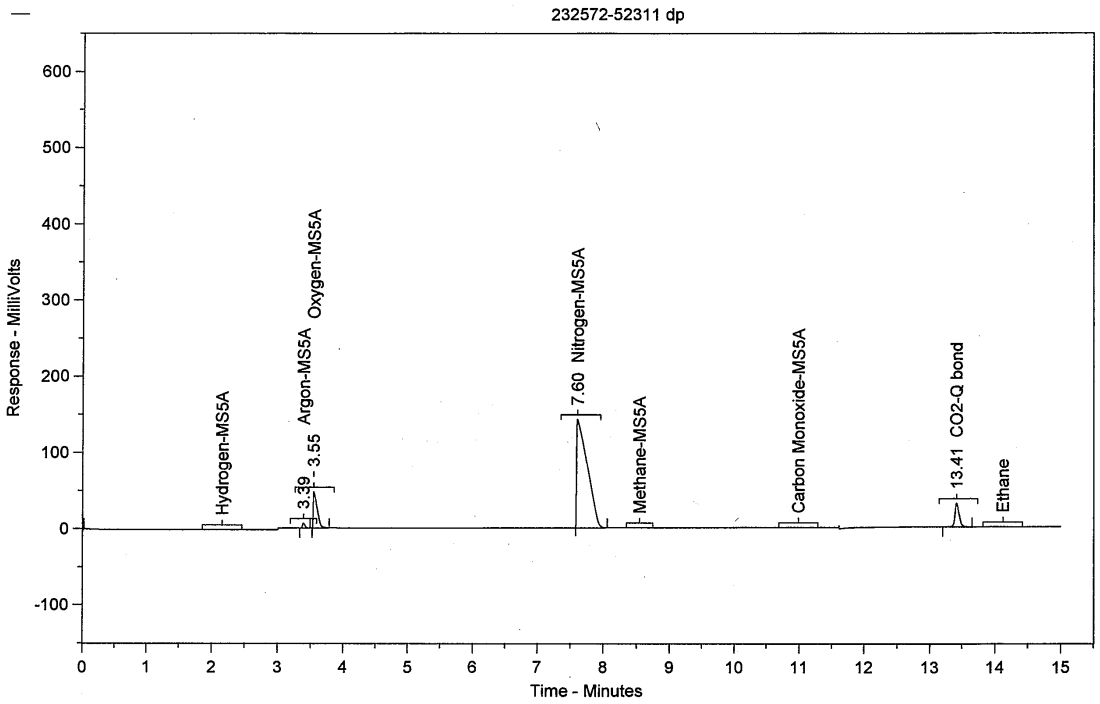
Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0024.raw** Date Taken (end) = 12/15/2023 3:47:00 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948-30.MET Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.658	1.048	16525	0.860	BB	0.04
2	3.55	Oxygen-MS5A	8.347	13.290	197733	10.292	BB	0.07
3	7.61	Nitrogen-MS5A	51.132	81.405	1559634	81.180	BB	0.18
4	13.41	CO2-Q bond	2.674	4.258	147308	7.668	BB	0.07

Total Area = 1921199 Total Height = 225356 Total Amount = 62.81165

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Administrative Record NSR 10833_000368



Sample Name = **232572-52311 dp**

Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0025.raw** Date Taken (end) = 12/15/2023 4:11:37 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948H2OMEA Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

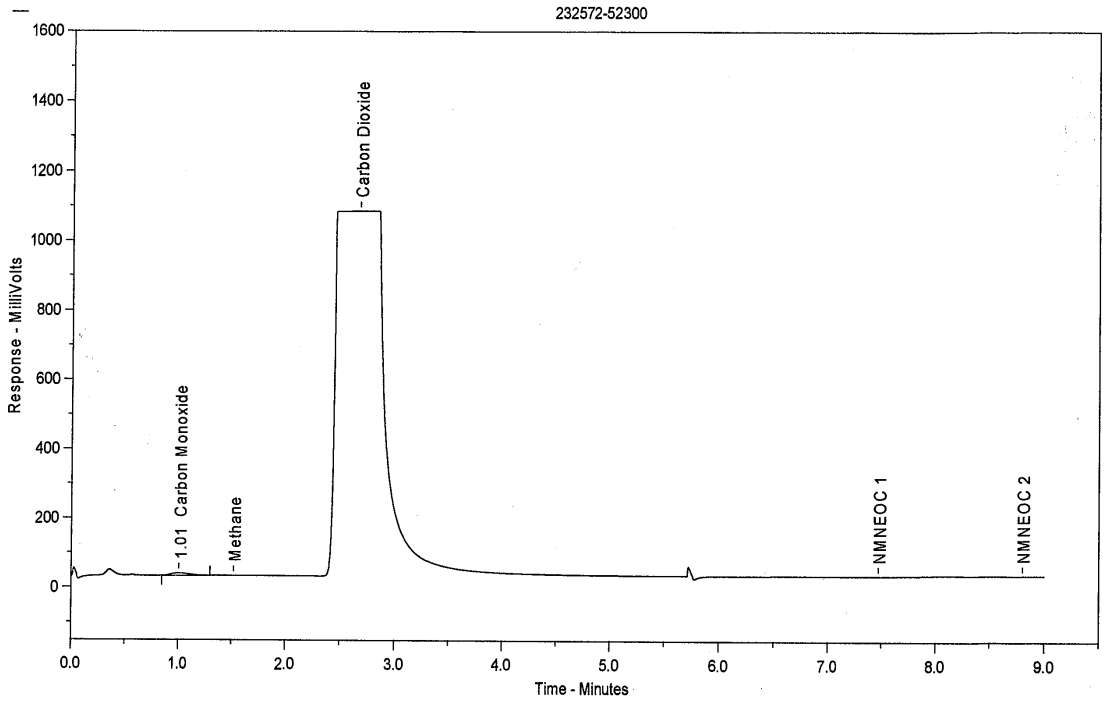
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.39	Argon-MS5A	0.654	1.038	16412	0.852	BB	0.04
2	3.55	Oxygen-MS5A	8.371	13.292	198300	10.292	BB	0.07
3	7.60	Nitrogen-MS5A	51.260	81.390	1563554	81.151	BB	0.18
4	13.41	CO2-Q bond	2.696	4.280	148468	7.706	BB	0.07

Total Area = 1926733 Total Height = 226393.2 Total Amount = 62.98065

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Administrative Record NSR 10833_000369

Chrom Perfect Chromatogram Report



Sample Name = **232572-52300**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0009.raw** Date Taken (end) = 12/14/2023 9:08:10 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	5.943	100.000	81718	100.000	BB	0.20

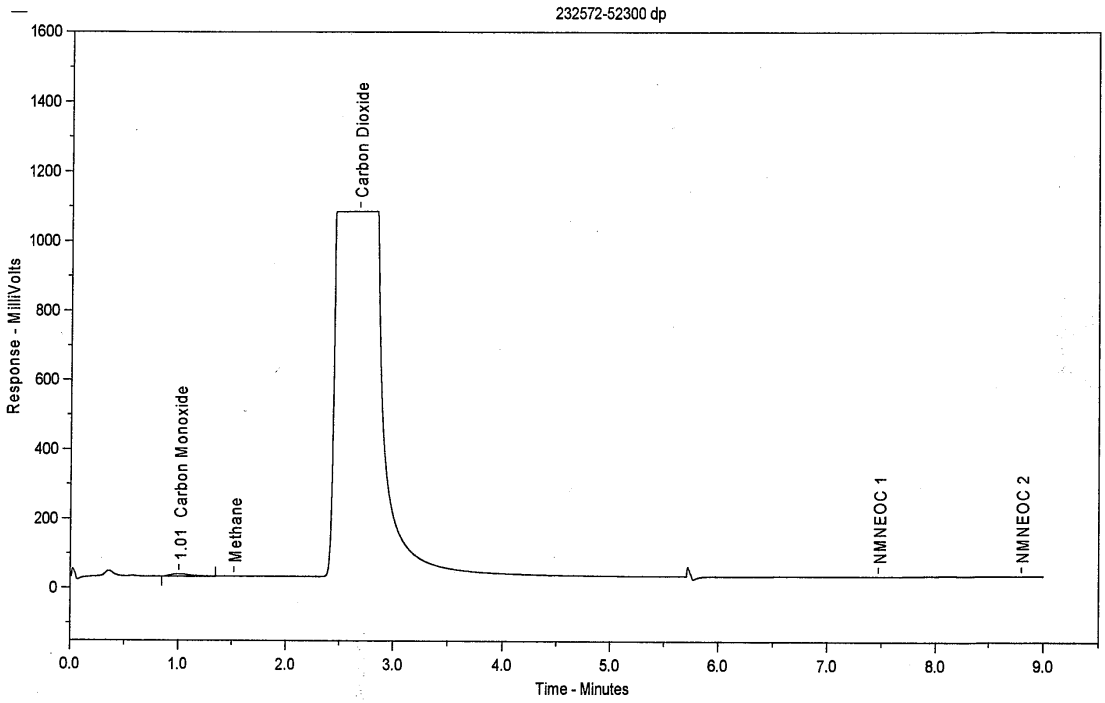
Total Area = 81717.72 Total Height = 6993.545 Total Amount = 5.943073

9:08:10 AM

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DM
12/15/23

Administrative Record NSR 10833_000370



Sample Name = **232572-52300 dp**

Instrument = Instrument 4

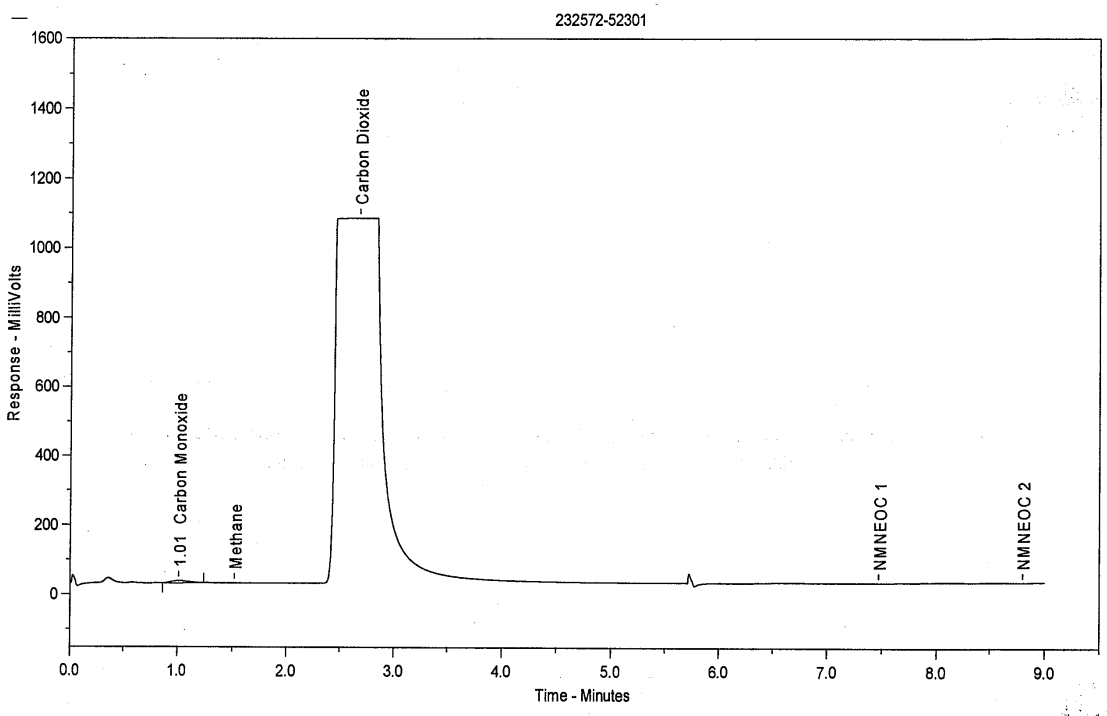
Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0010.raw** Date Taken (end) = 12/14/2023 9:21:55 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CMET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	5.863	100.000	80616	100.000	BB	0.20

Total Area = 80615.94 Total Height = 6681.707 Total Amount = 5.862944

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Administrative Record NSR 10833_000371



Sample Name = **232572-52301**

Instrument = Instrument 4

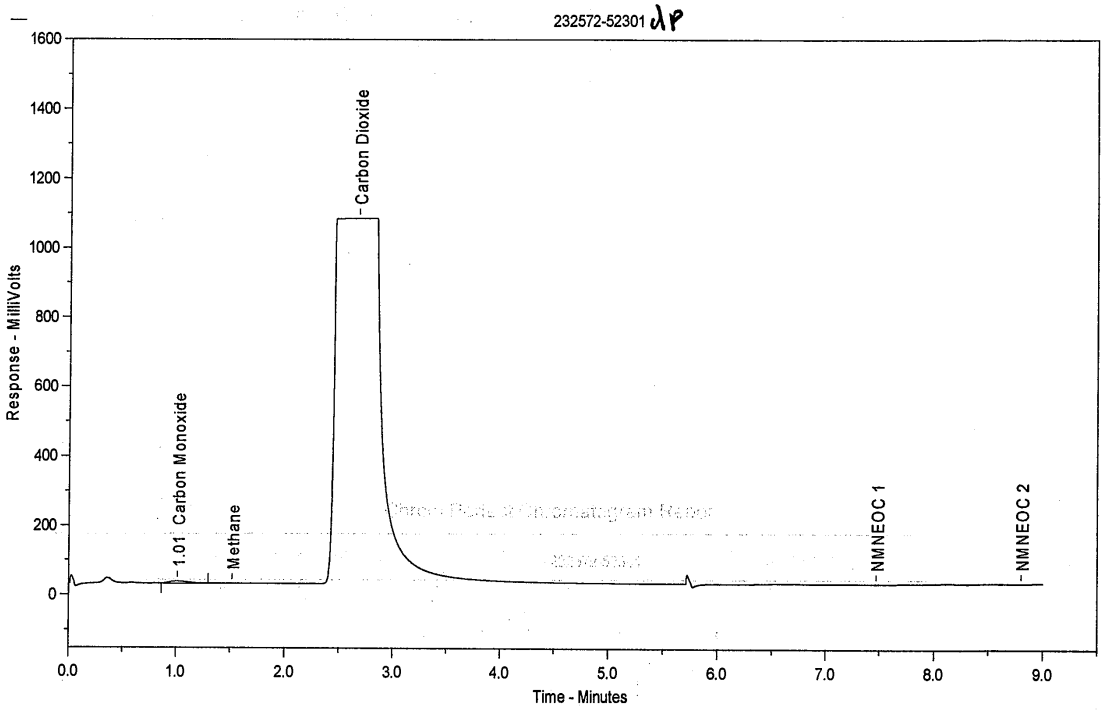
Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0015.raw** Date Taken (end) = 12/14/2023 10:31:25 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CMET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	4.980	100.000	68480	100.000	BB	0.19

Total Area = 68479.54 Total Height = 6310.961 Total Amount = 4.980301

10:31:25 AM

DM
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Sample Name = **232572-52301** dp

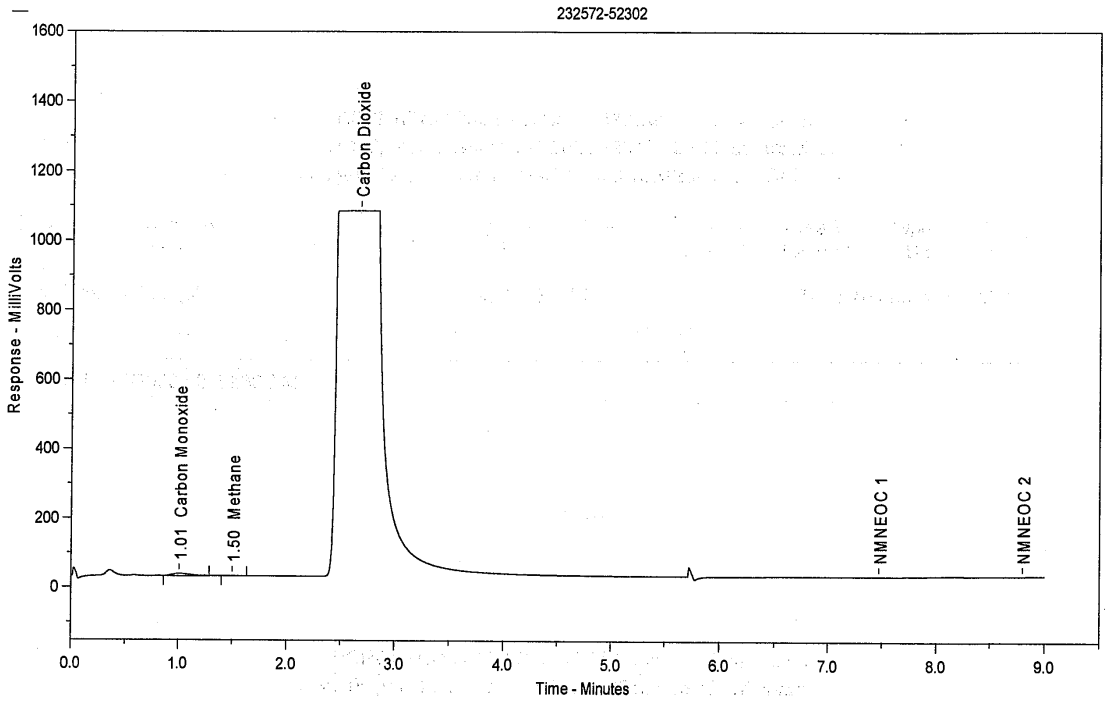
Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0017.raw** Date Taken (end) = 12/14/2023 10:58:33 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	5.046	100.000	69383	100.000	BB	0.19

Total Area = 69382.52 Total Height = 6161.048 Total Amount = 5.045973

DM
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Sample Name = **232572-52302**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0018.raw** Date Taken (end) = 12/14/2023 11:11:44 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.METDilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	5.154	98.009	70874	98.142	BB	0.19
2	1.50	Methane	0.105	1.991	1342	1.858	BB	0.16

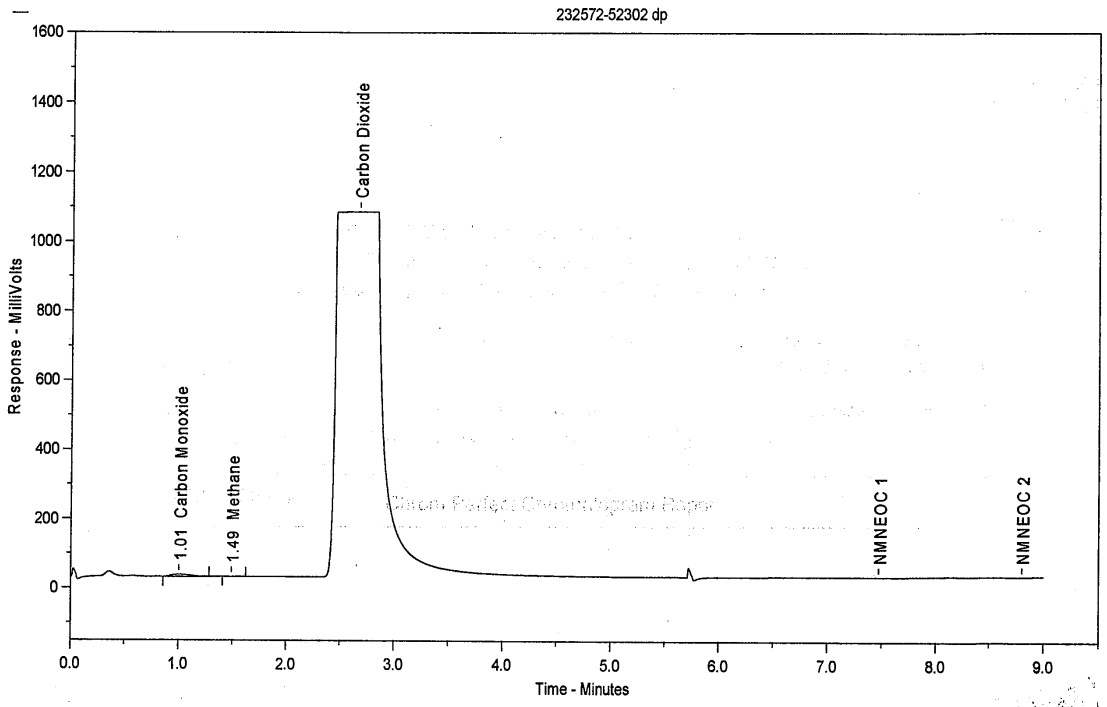
Total Area = 72215.58 Total Height = 6477.976 Total Amount = 5.259146

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Cal Page 1 of 1

Total = 5.259146 DLCM

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Sample Name = **232572-52302 dp**

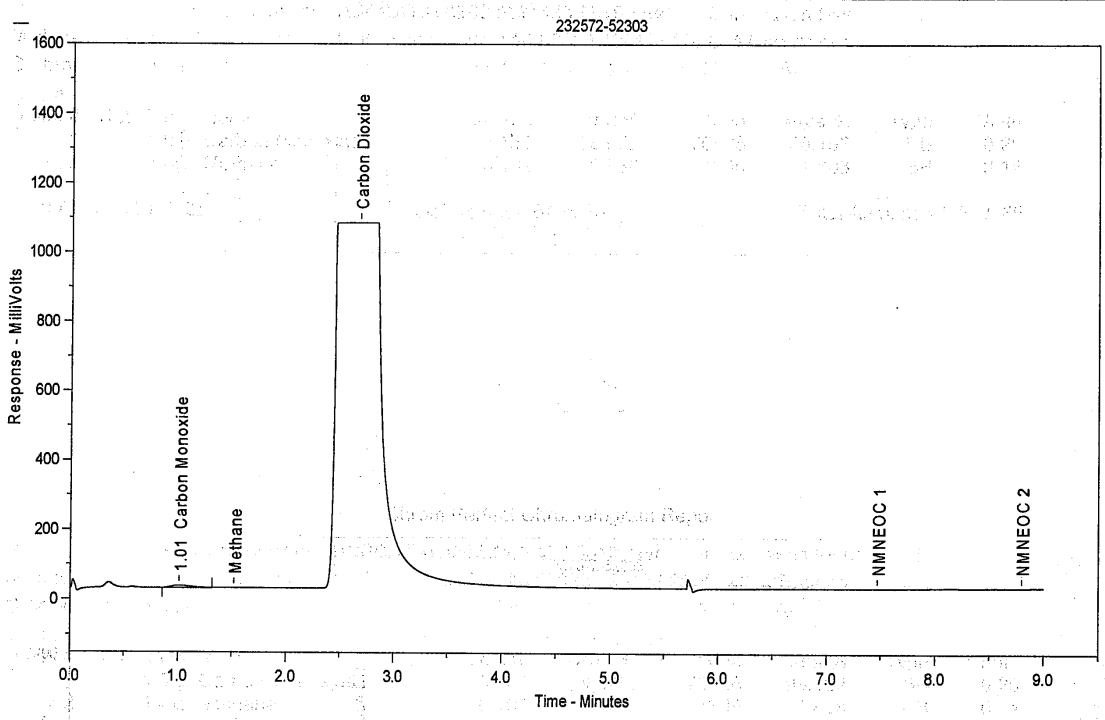
Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0019.raw** Date Taken (end) = 12/14/2023 11:24:38 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CMET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	5.151	98.062	70828	98.192	BB	0.20
2	1.49	Methane	0.102	1.938	1305	1.808	BB	0.14

Total Area = 72132.25 Total Height = 6456.36 Total Amount = 5.252886

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Sample Name = **232572-52303**

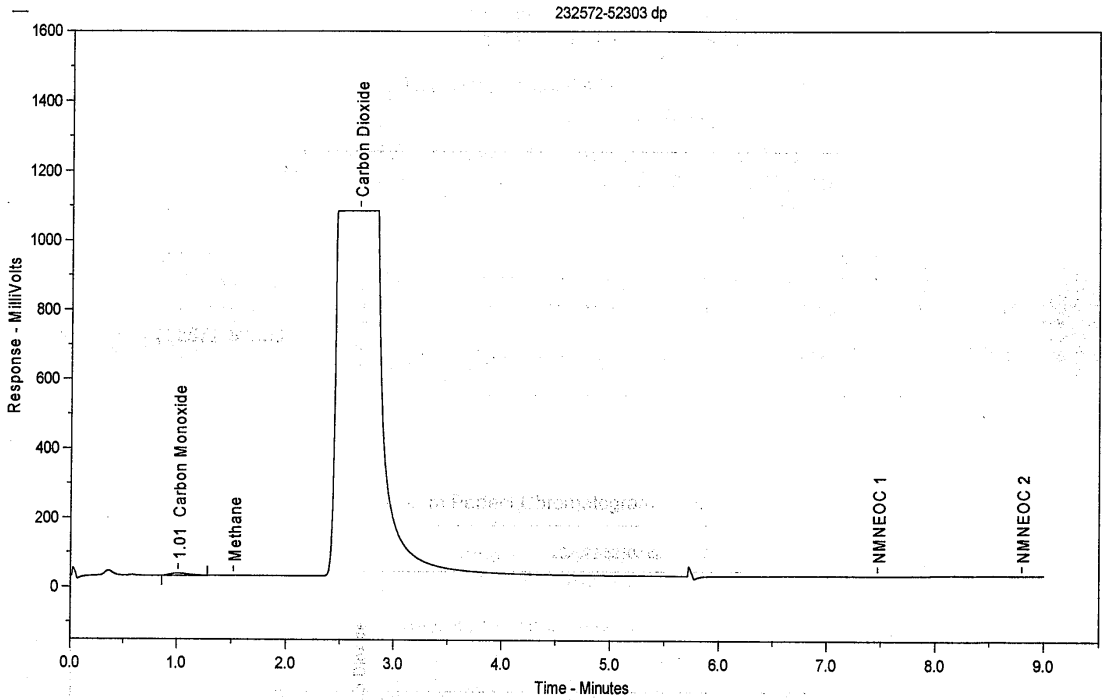
Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0020.raw** Date Taken (end) = 12/14/2023 11:37:53 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CMET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	5.354	100.000	73618	100.000	BB	0.20

Total Area = 73618.3 Total Height = 6350.429 Total Amount = 5.354027

Administrative Record NSR 10833_000376



Sample Name = **232572-52303 dp**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0021.raw** Date Taken (end) = 12/14/2023 11:51:30 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CM Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

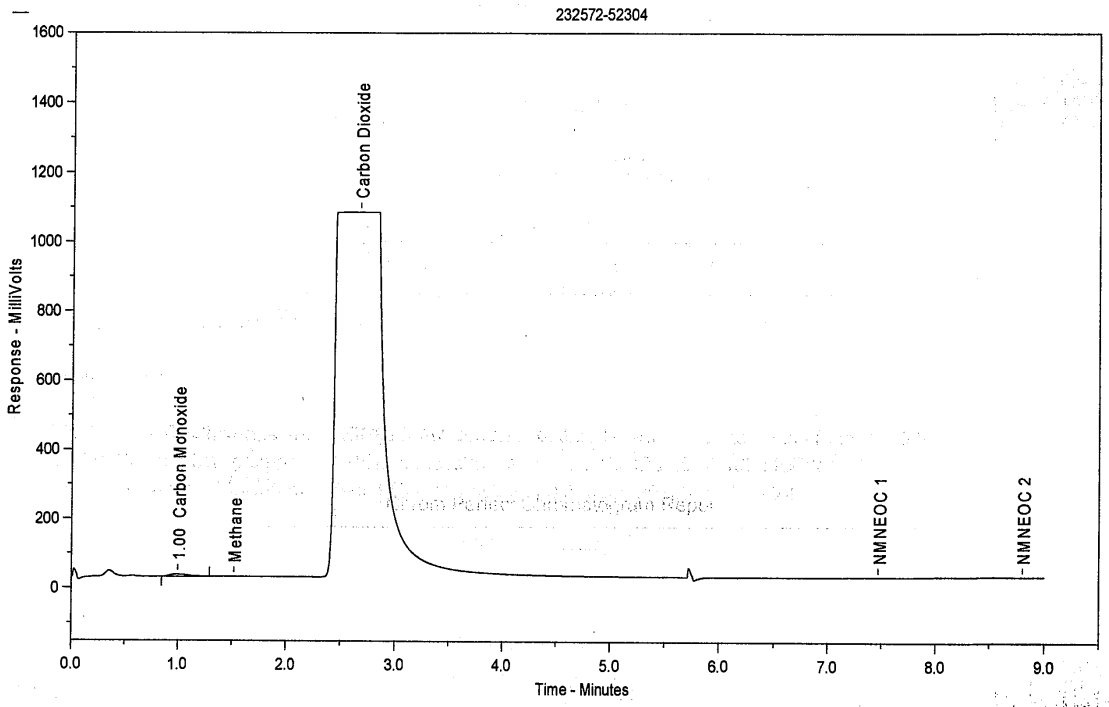
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.01	Carbon Monoxide	5.349	100.000	73548	100.000	BB	0.20

Total Area = 73547.72 Total Height = 6355.429 Total Amount = 5.348894

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Administrative Record NSR 10833_000377

Chrom Perfect Chromatogram Report



Sample Name = **232572-52304**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0022.raw** Date Taken (end) = 12/14/2023 12:04:31 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CM Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

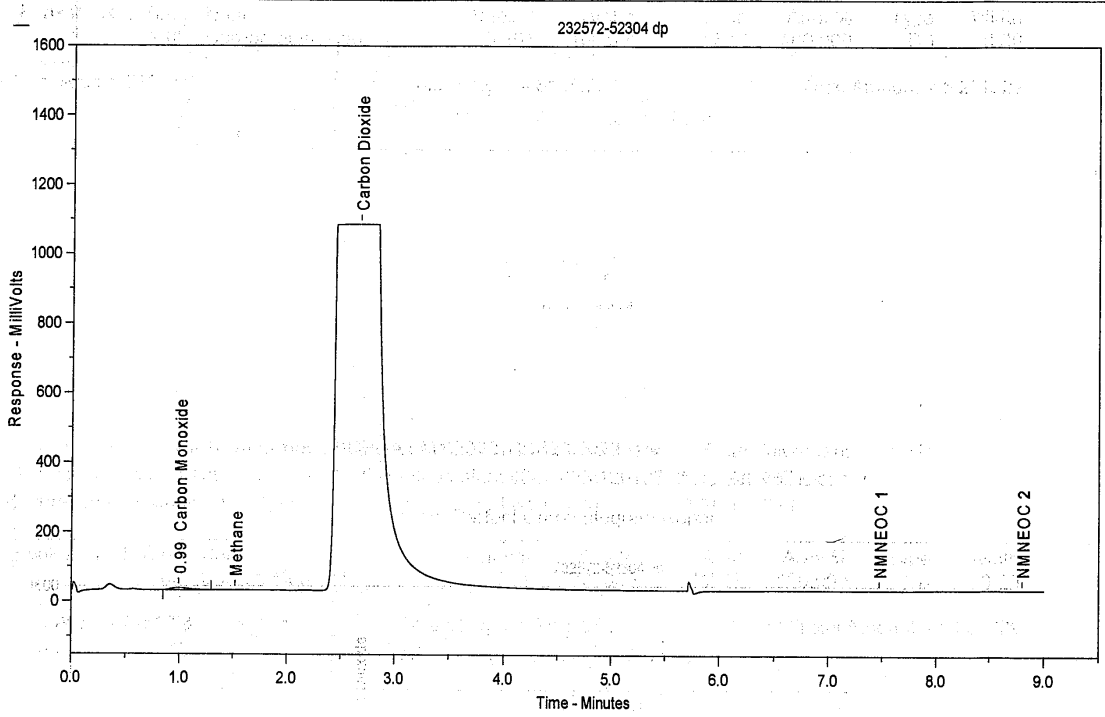
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.00	Carbon Monoxide	5.201	100.000	71517	100.000	BB	0.20

Total Area = 71517.3 Total Height = 6195.262 Total Amount = 5.201229

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Chrom Perfect Chromatogram Report



Sample Name = **232572-52304 dp**

Instrument = Instrument 4

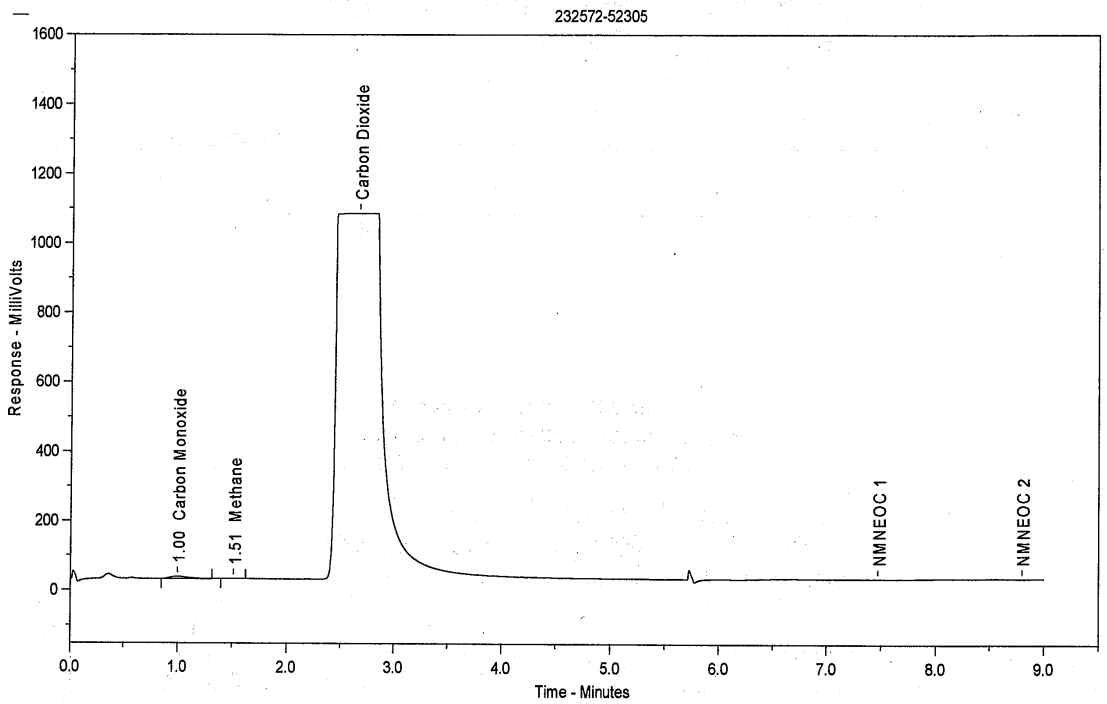
Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0023.raw** Date Taken (end) = 12/14/2023 12:17:36 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CAL Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	0.99	Carbon Monoxide	5.191	100.000	71380	100.000	BB	0.20

Total Area = 71379.97 Total Height = 6224.301 Total Amount = 5.191241

DM
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Administrative Record NSR 10833_000379



Sample Name = **232572-52305**

Instrument = Instrument 4

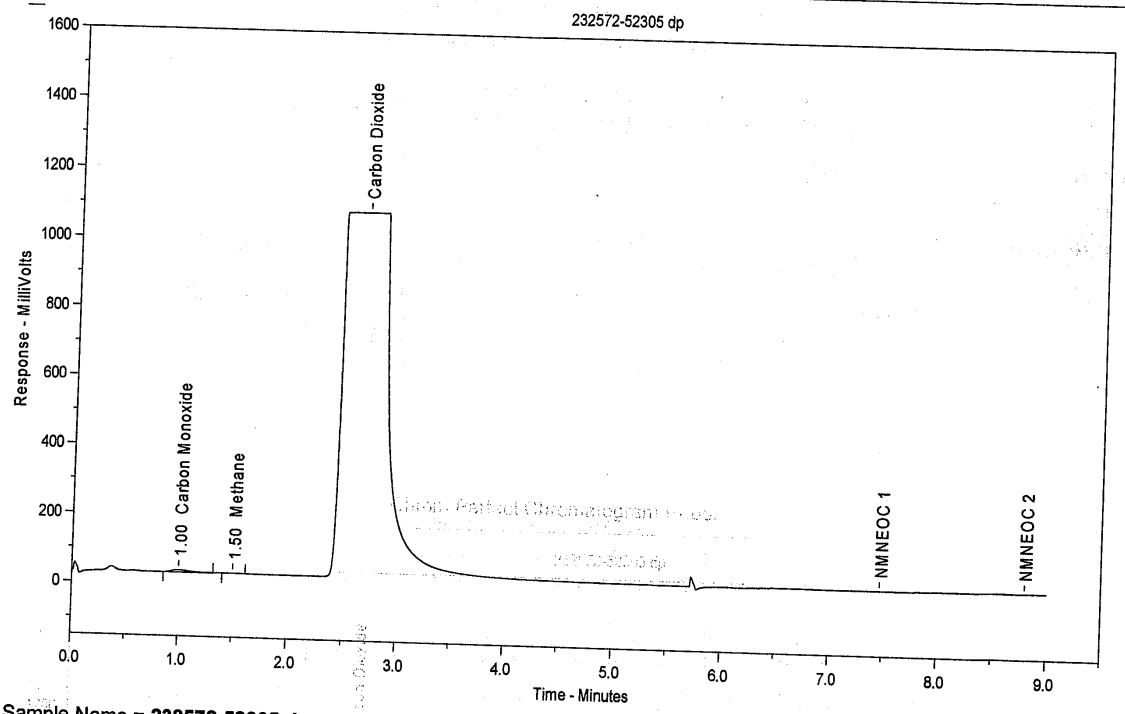
Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0024.raw** Date Taken (end) = 12/14/2023 12:30:38 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO,ME Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.00	Carbon Monoxide	5.119	96.657	70382	96.877	BB	0.19
2	1.51	Methane	0.177	3.343	2269	3.123	BB	0.11

Total Area = 72651.03 Total Height = 6504.354 Total Amount = 5.29574

DM 12/15/2

Chrom Perfect Chromatogram Report



Sample Name = **232572-52305 dp**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0025.raw** Date Taken (end) = 12/14/2023 12:43:53 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO2.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.00	Carbon Monoxide	5.183	96.777	71270	96.990	BB	0.19
2	1.50	Methane	0.173	3.223	2212	3.010	BB	0.11

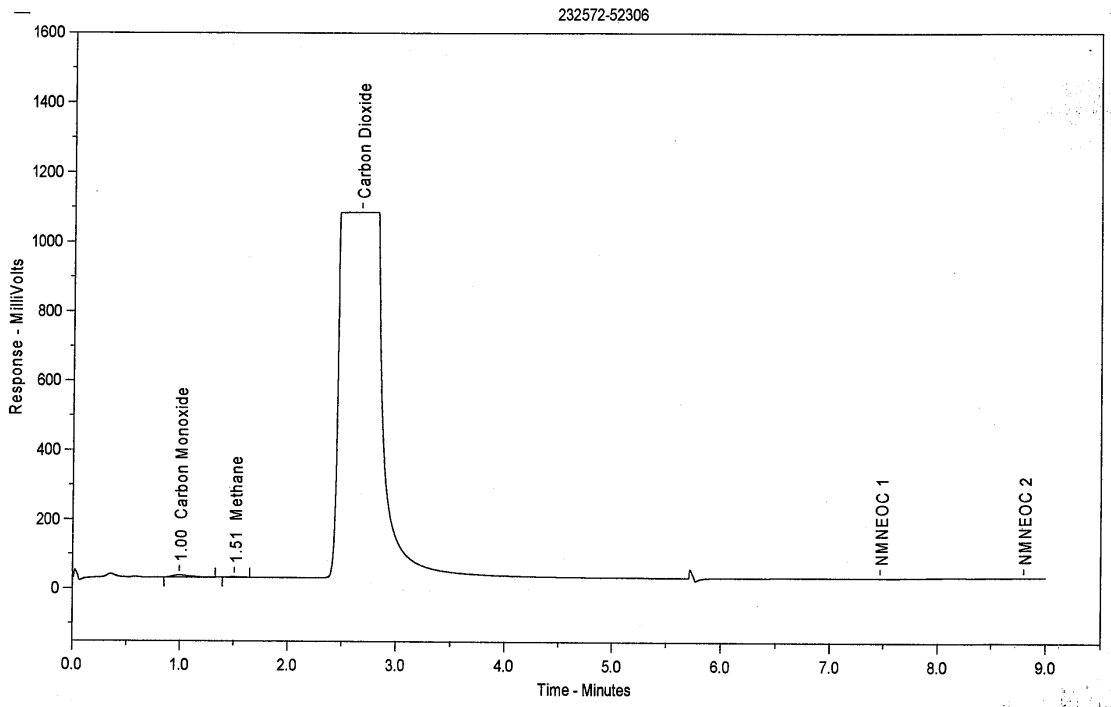
Total Area = 73482.08 Total Height = 6515.004 Total Amount = 5.355877

Printed on 12/15/2023 12:31:04 PM

DM
12/15/23

Administrative Record NSR 10833_000381

Chrom Perfect Chromatogram Report



Sample Name = **232572-52306**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0026.raw** Date Taken (end) = 12/14/2023 12:56:55 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO2.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.00	Carbon Monoxide	5.039	90.350	69286	90.948	BB	0.19
2	1.51	Methane	0.538	9.650	6896	9.052	BB	0.12

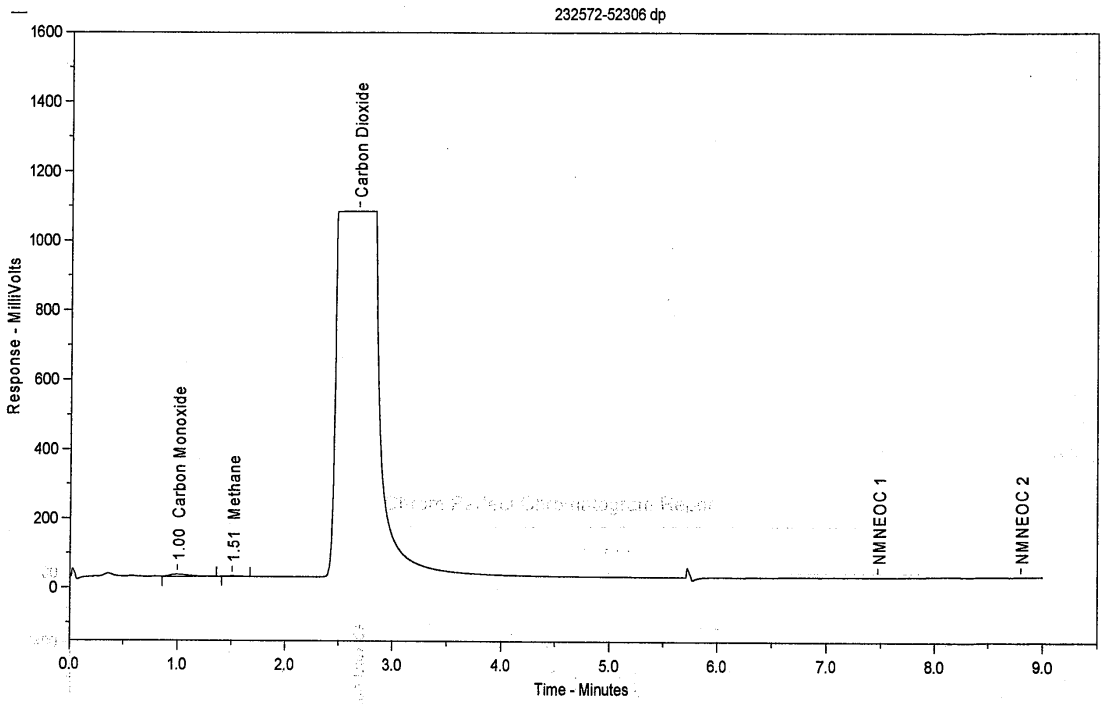
Total Area = 76181.68 Total Height = 7114.206 Total Amount = 5.577112

12:56:55 PM
Page 53

Printed on 12/15/2023 12:39:31 PM

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Sample Name = **232572-52306 dp**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0027.raw** Date Taken (end) = 12/14/2023 1:10:12 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

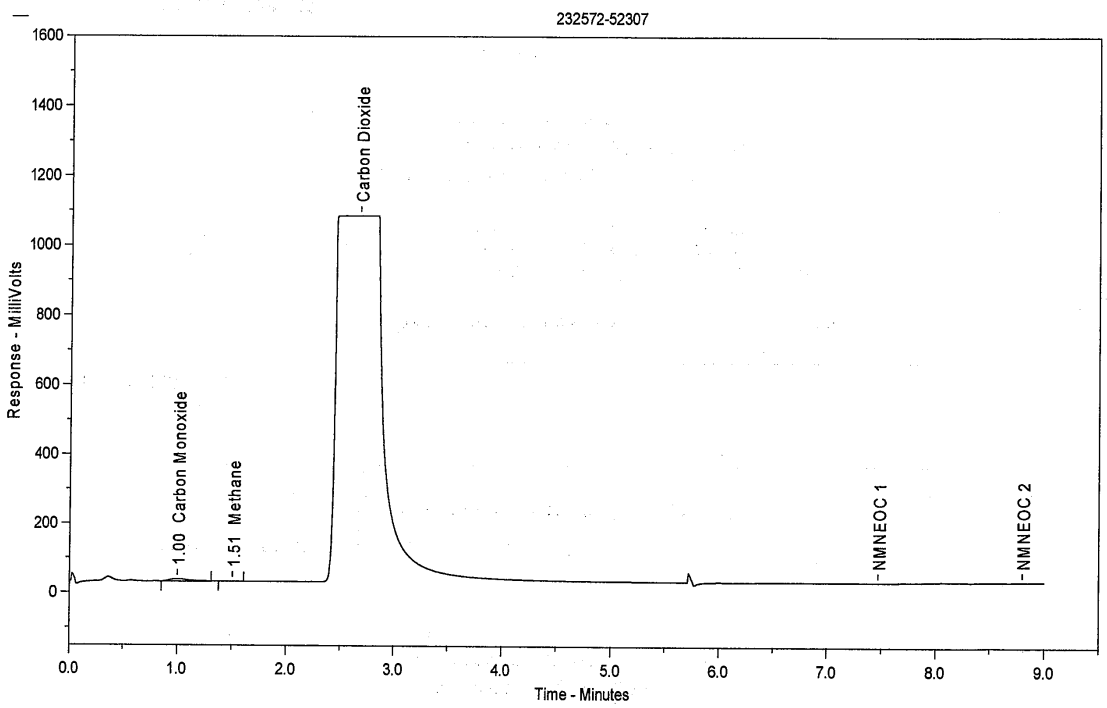
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.00	Carbon Monoxide	5.064	89.805	69634	90.433	BB	0.19
2	1.51	Methane	0.575	10.195	7367	9.567	BB	0.12

Total Area = 77000.86 Total Height = 7084.946 Total Amount = 5.639191

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Administrative Record NSR 10833_000383

Chrom Perfect Chromatogram Report



Sample Name = **232572-52307**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0028.raw** Date Taken (end) = 12/14/2023 1:23:42 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CMET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

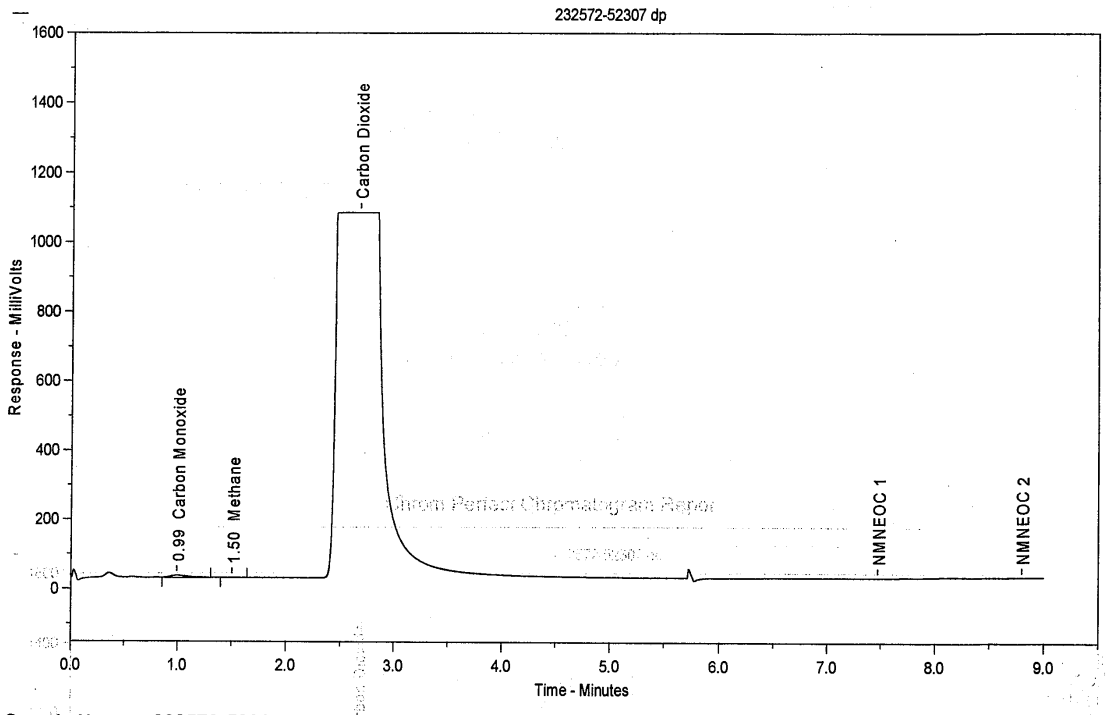
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.00	Carbon Monoxide	5.085	97.711	69920	97.863	BB	0.19
2	1.51	Methane	0.119	2.289	1527	2.137	BB	0.17

Total Area = 71446.3 Total Height = 6300.593 Total Amount = 5.20418

Printed on 12/15/2023 12:41:20 PM

12/15/23

Administrative Record NSR 10833_000384



Sample Name = **232572-52307 dp**

Instrument = Instrument 4

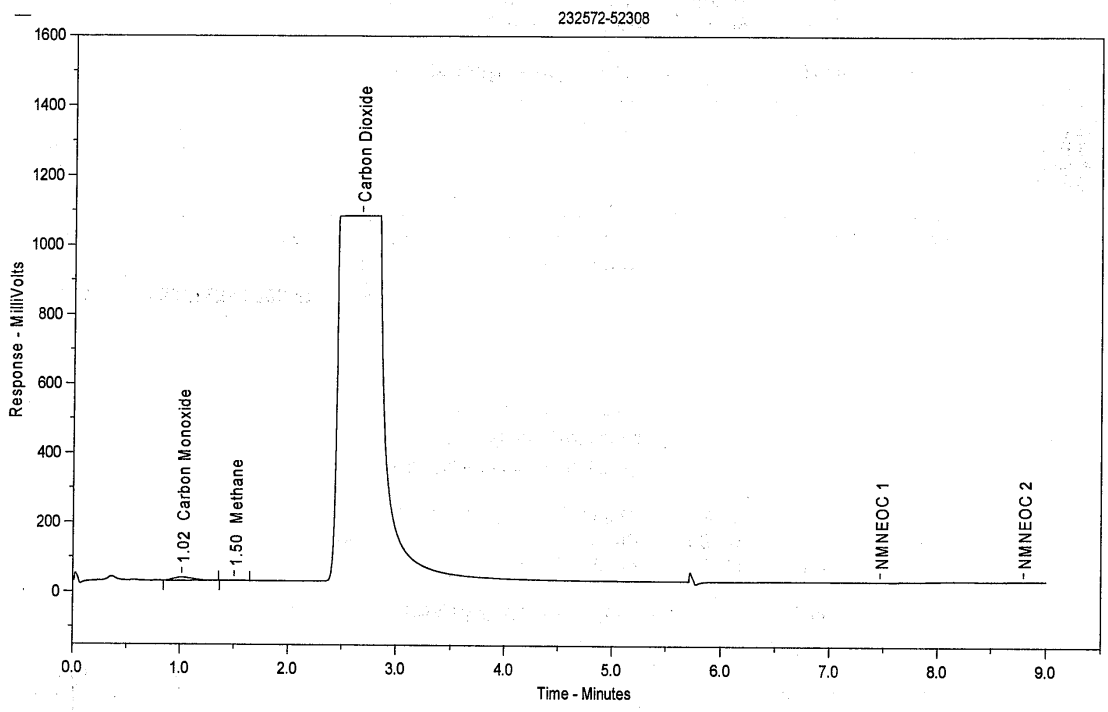
Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0029.raw** Date Taken (end) = 12/14/2023 1:37:17 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CMET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	0.99	Carbon Monoxide	5.019	97.946	69007	98.084	BB	0.19
2	1.50	Methane	0.105	2.054	1348	1.916	BB	0.12

Total Area = 70355.31 Total Height = 6270.376 Total Amount = 5.123888

DM 12/15/23

Administrative Record NSR 10833_000385



Sample Name = **232572-52308**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0030.raw** Date Taken (end) = 12/14/2023 1:50:16 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO,ME Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

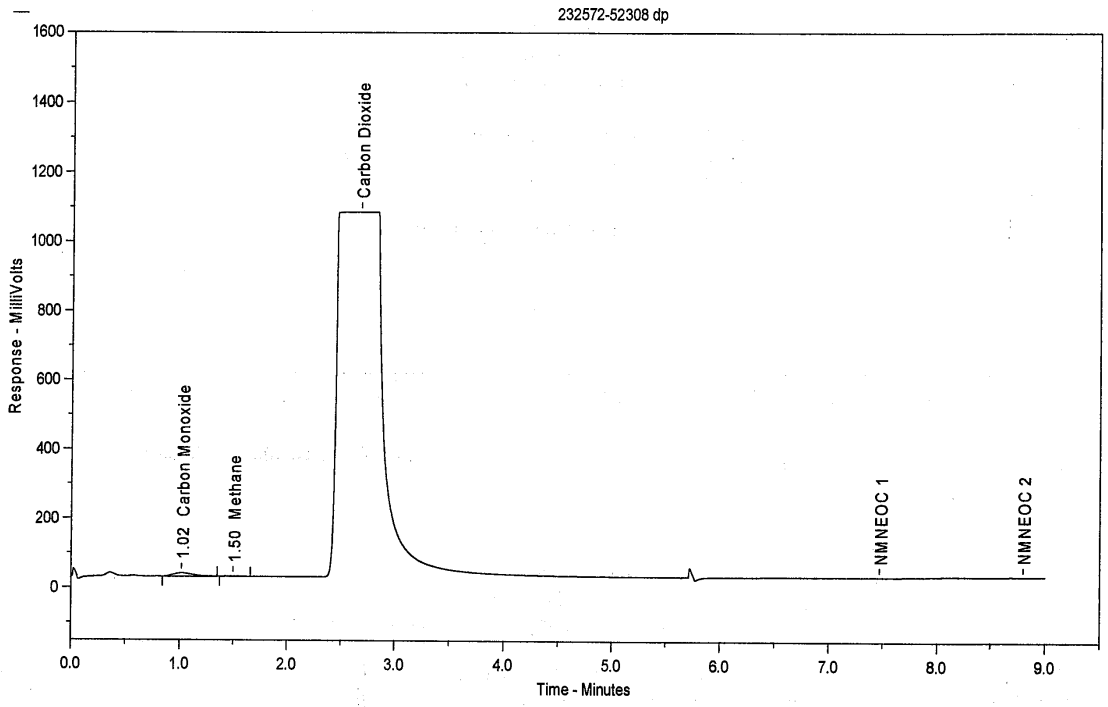
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.02	Carbon Monoxide	8.413	94.245	115676	94.616	BB	0.20
2	1.50	Methane	0.514	5.755	6583	5.384	BB	0.12

Total Area = 122259 Total Height = 10462.78 Total Amount = 8.926502

1:50:16 PM

Printed on 12/15/2023 12:44:31 PM

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Sample Name = **232572-52308 dp**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121423.0031.raw** Date Taken (end) = 12/14/2023 2:03:29 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.CMET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

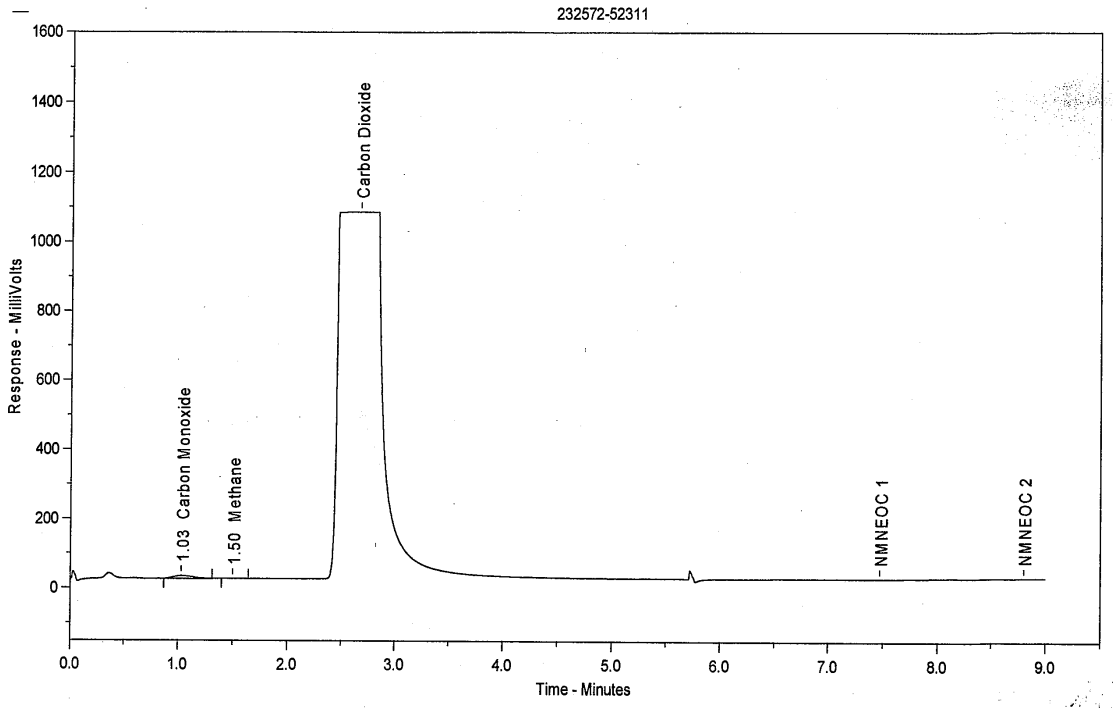
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.02	Carbon Monoxide	8.337	94.124	114629	94.502	BB	0.20
2	1.50	Methane	0.520	5.876	6668	5.498	BB	0.13

Total Area = 121297.1 Total Height = 10473.43 Total Amount = 8.857003

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Administrative Record NSR 10833_000387

Chrom Perfect Chromatogram Report



Sample Name = **232572-52311**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121523.0023.raw** Date Taken (end) = 12/15/2023 12:57:45 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,CO,ME.CMT Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

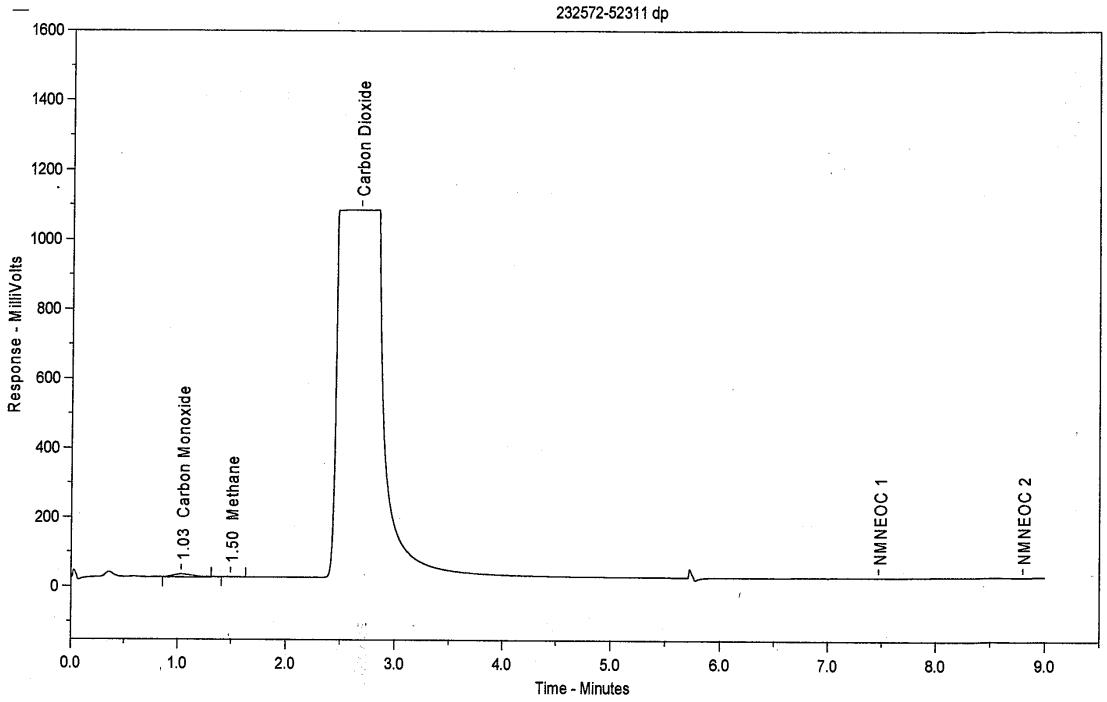
Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.03	Carbon Monoxide	6.851	98.005	94195	98.138	BB	0.19
2	1.50	Methane	0.139	1.995	1787	1.862	BB	0.17

Total Area = 95982.19 Total Height = 8616.003 Total Amount = 6.989981

12:57:45 PM

Printed on 12/15/2023 1:11:44 PM

DM
12/15/23



Sample Name = **232572-52311 dp**

Instrument = Instrument 4

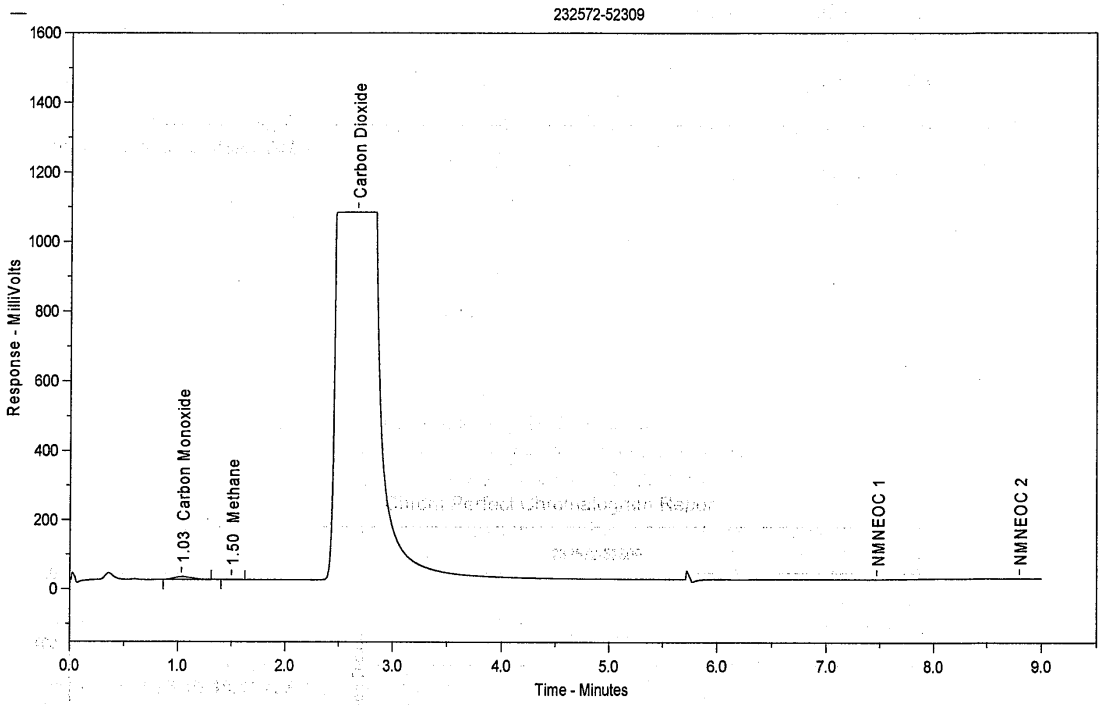
Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121523.0024.raw** Date Taken (end) = 12/15/2023 1:13:35 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.03	Carbon Monoxide	6.835	98.226	93989	98.345	BB	0.19
2	1.50	Methane	0.123	1.774	1582	1.655	BB	0.15

Total Area = 95570.67 Total Height = 8591.598 Total Amount = 6.958964

DR
12/15/23

Administrative Record NSR 10833_000389



Sample Name = **232572-52309**

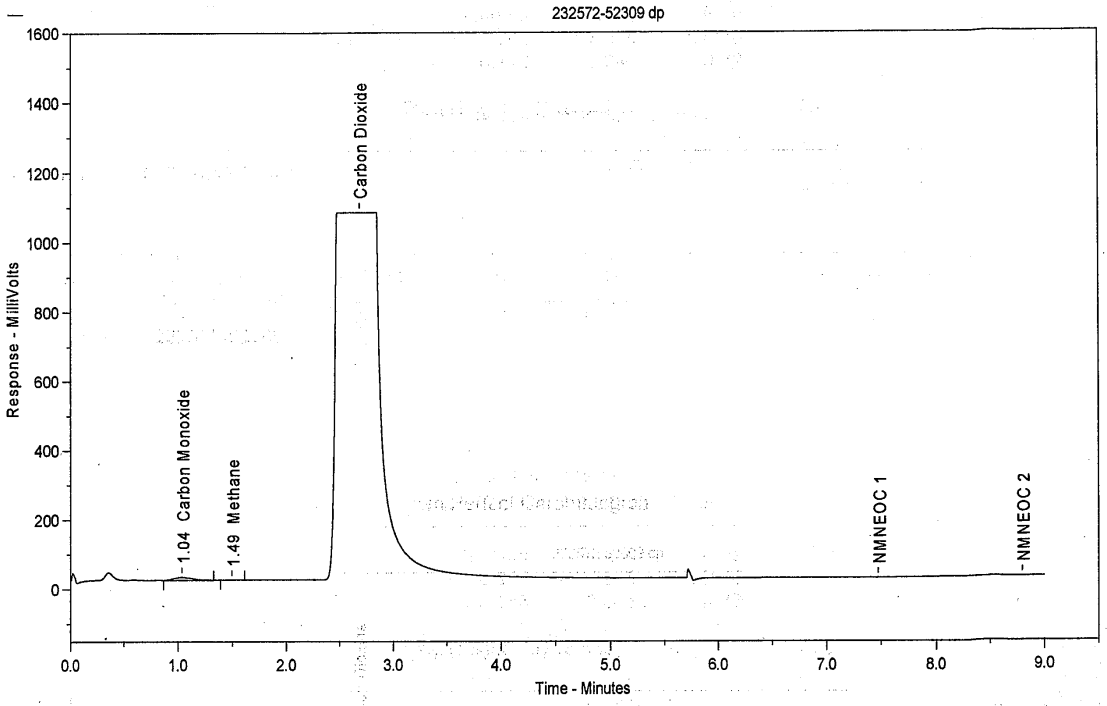
Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121523.0014.raw** Date Taken (end) = 12/15/2023 10:14:48 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.03	Carbon Monoxide	6.844	97.954	94110	98.091	BB	0.19
2	1.50	Methane	0.143	2.046	1832	1.909	BB	0.14

Total Area = 95941.4 Total Height = 8718.532 Total Amount = 6.987254

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Sample Name = **232572-52309 dp**

Instrument = Instrument 4

Raw File Name = **C:\Chromperfect 1\CPDATA\4\2022\121523.0015.raw** Date Taken (end) = 12/15/2023 10:45:07 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123 25.1,3,GC.ME Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	1.04	Carbon Monoxide	6.795	98.207	93429	98.327	BB	0.18
2	1.49	Methane	0.124	1.793	1589	1.673	BB	0.12

Total Area = 95018.13 Total Height = 8575.828 Total Amount = 6.918818

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Sample

Sample Name: Sample
Sample ID: 232572-52301
Origin: NPOC.met
Status Completed
Chk. Result

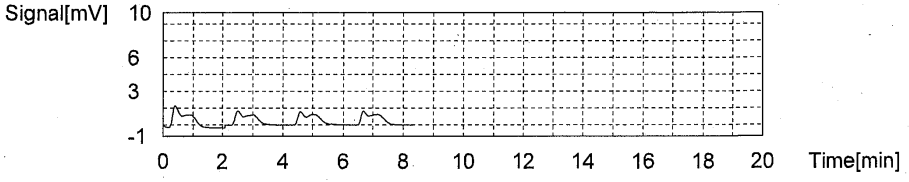
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.3225ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	6.239	0.4996ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 10:12:46 AM
2	4.621	0.3218ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:15:01 AM
3	4.584	0.3177ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:17:16 AM
4	4.678	0.3281ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:19:29 AM

Mean Area 4.628
Mean Conc. 0.3225ppm



Sample

Sample Name: Sample
Sample ID: 232572-52302
Origin: NPOC.met
Status Completed
Chk. Result

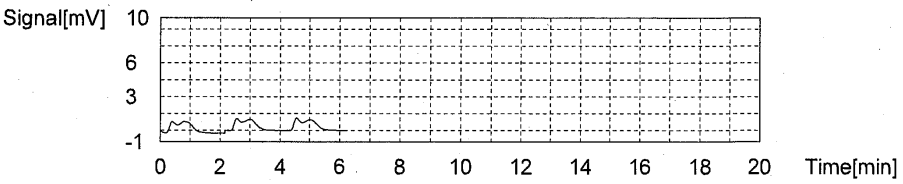
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.2988ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	4.506	0.3092ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:29:02 AM
2	4.342	0.2911ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:31:13 AM
3	4.388	0.2962ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:33:26 AM

Mean Area 4.412
Mean Conc. 0.2988ppm



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Administrative Record NSR 10833_000393

Sample

Sample Name:	Sample
Sample ID:	232572-52303
Origin:	NPOC.met
Status	Completed
Chk. Result	

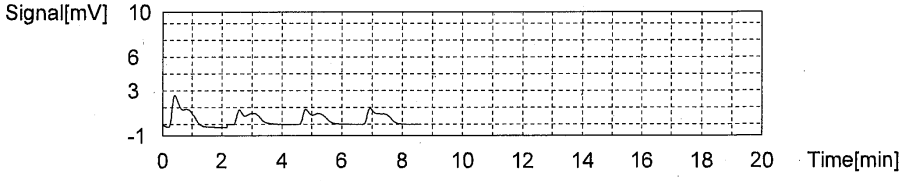
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.3763ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	9.252	0.8308ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 10:43:01 AM
2	5.067	0.3708ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:45:23 AM
3	5.065	0.3706ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:47:41 AM
4	5.218	0.3874ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:49:56 AM

Mean Area 5.117
Mean Conc. 0.3763ppm



12-15-23

Administrative Record NSR 10833_000394

Sample

Sample Name: Sample
Sample ID: 232572-52304
Origin: NPOC.met
Status Completed
Chk. Result

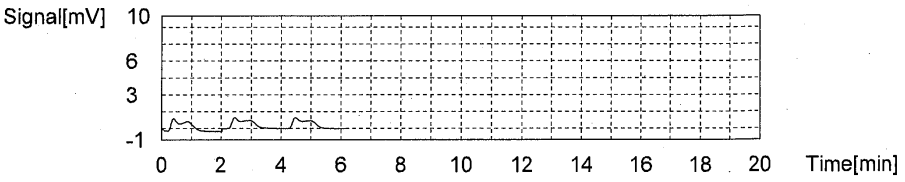
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.2240ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	3.830	0.2349ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:59:22 AM
2	3.633	0.2132ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:01:33 AM
3	3.730	0.2239ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:03:46 AM

Mean Area 3.731
Mean Conc. 0.2240ppm



12.15.23

Administrative Record NSR 10833_000395

Sample

Sample Name:	Sample
Sample ID:	232572-52305
Origin:	NPOC.met
Status	Completed
Chk. Result	

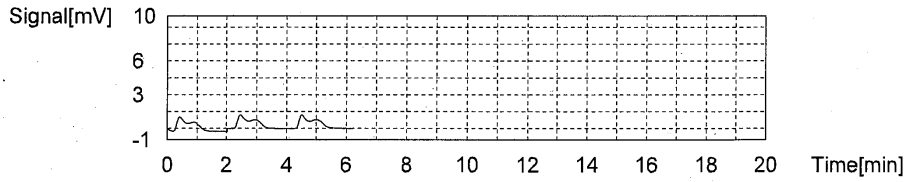
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.2746ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	4.113	0.2660ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:13:13 AM
2	4.225	0.2783ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:15:26 AM
3	4.236	0.2795ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:17:42 AM

Mean Area 4.191
Mean Conc. 0.2746ppm



fw 12-15-23

Administrative Record NSR 10833_000396

Sample

Sample Name:	Sample
Sample ID:	232572-Trip Blank
Origin:	NPOC.met
Status	Completed
Chk. Result	

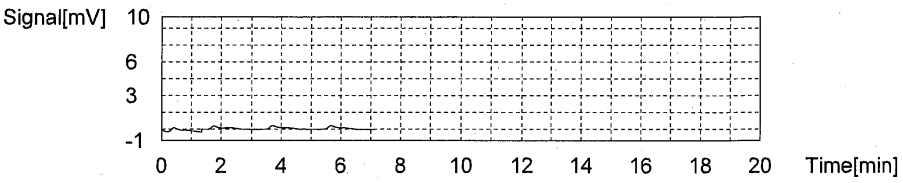
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:-0.09522ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	0.4465	-0.1370ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 9:09:56 AM
2	0.8220	-0.09574ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 9:12:02 AM
3	0.8412	-0.09363ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 9:14:08 AM
4	0.8169	-0.09630ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 9:16:10 AM

Mean Area 0.8267
Mean Conc. -0.09522ppm



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Administrative Record NSR 10833_000397

Sample

Sample Name:	Sample
Sample ID:	232572-52300
Origin:	NPOC.met
Status	Completed
Chk. Result	

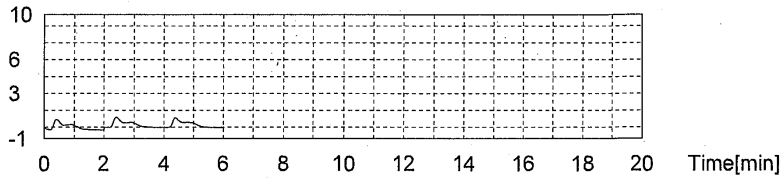
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.09983ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	2.560	0.09529ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 9:58:56 AM
2	2.569	0.09628ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:01:04 AM
3	2.675	0.1079ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 10:03:15 AM

Mean Area 2.601
Mean Conc. 0.09983ppm <RL



Administrative Record NSR 10833_000398

Sample

Sample Name:	Sample
Sample ID:	232572-52306
Origin:	NPOC.met
Status	Completed
Chk. Result	

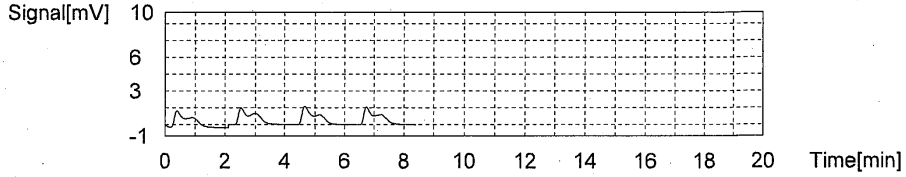
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.3577ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	4.856	0.3476ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:27:14 AM
2	5.049	0.3689ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:29:30 AM
3	5.187	0.3840ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 11:31:46 AM
4	4.938	0.3567ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 11:33:59 AM

Mean Area 4.948
Mean Conc. 0.3577ppm



fw 12-15-23

Administrative Record NSR 10833_000399

Sample

Sample Name:	Sample
Sample ID:	232572-52307
Origin:	NPOC.met
Status	Completed
Chk. Result	

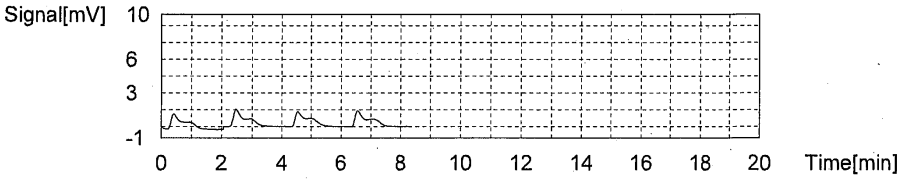
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.2825ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	3.978	0.2511ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 12:30:53 PM
2	4.359	0.2930ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 12:33:07 PM
3	4.220	0.2777ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 12:35:18 PM
4	4.210	0.2766ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 12:37:32 PM

Mean Area 4.263
Mean Conc. 0.2825ppm



Administrative Record NSR 10833_000400

Sample

Sample Name:	Sample
Sample ID:	232572-52308
Origin:	NPOC.met
Status	Completed
Chk. Result	

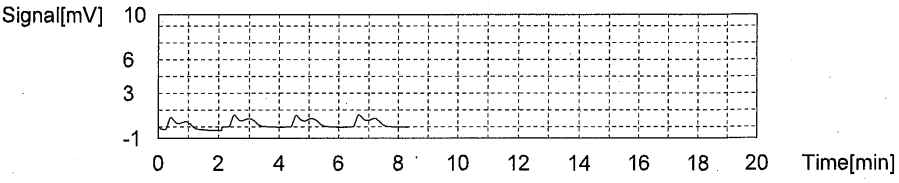
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.2352ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	3.660	0.2162ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 12:47:02 PM
2	3.769	0.2282ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 12:49:16 PM
3	3.869	0.2392ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 12:51:30 PM
4	3.862	0.2384ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 12:53:44 PM

Mean Area	3.833
Mean Conc.	0.2352ppm



Administrative Record NSR 10833_000401

Sample

Sample Name:	Sample
Sample ID:	232572-52309
Origin:	NPOC.met
Status	Completed
Chk. Result	

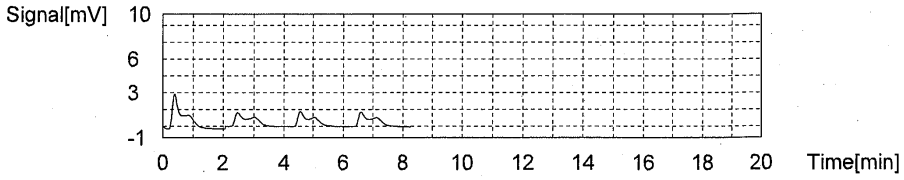
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.2746ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	7.431	0.6307ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 1:03:12 PM
2	4.290	0.2854ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:05:26 PM
3	4.144	0.2694ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:07:38 PM
4	4.140	0.2689ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:09:51 PM

Mean Area 4.191
Mean Conc. 0.2746ppm



Sample

Sample Name:	Sample
Sample ID:	232572-52310
Origin:	NPOC.met
Status	Completed
Chk. Result	

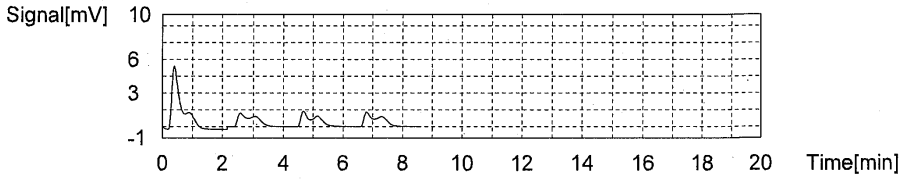
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.3091ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	12.29	1.165ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 1:19:26 PM
2	4.546	0.3136ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:21:40 PM
3	4.444	0.3024ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:23:57 PM
4	4.525	0.3113ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:26:12 PM

Mean Area 4.505
Mean Conc. 0.3091ppm



12-15-23

Administrative Record NSR 10833_000403

Sample

Sample Name:	Sample
Sample ID:	232572-52311
Origin:	NPOC.met
Status	Completed
Chk. Result	

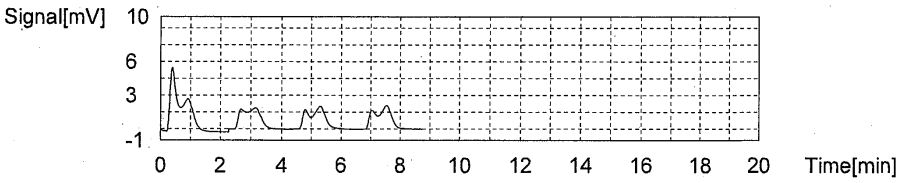
Type	Anal.	Manual Dilution	Result
Unknown	NPOC	1.000	NPOC:0.7071ppm

1. Det

Anal.: NPOC

No.	Area	Conc.	Inj. Vol.	Aut. Dil.	Ex.	Cal. Curve	Date / Time
1	15.33	1.499ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	12/15/2023 1:35:53 PM
2	8.232	0.7187ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:38:09 PM
3	7.977	0.6907ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:40:32 PM
4	8.171	0.7120ppm	150uL	1		012423.2023_01_24_09_36_13.cal	12/15/2023 1:42:49 PM

Mean Area 8.127
Mean Conc. 0.7071ppm



12.26.23

Administrative Record NSR 10833_000404

Calibration Summary

Administrative Record NSR 10833_000405

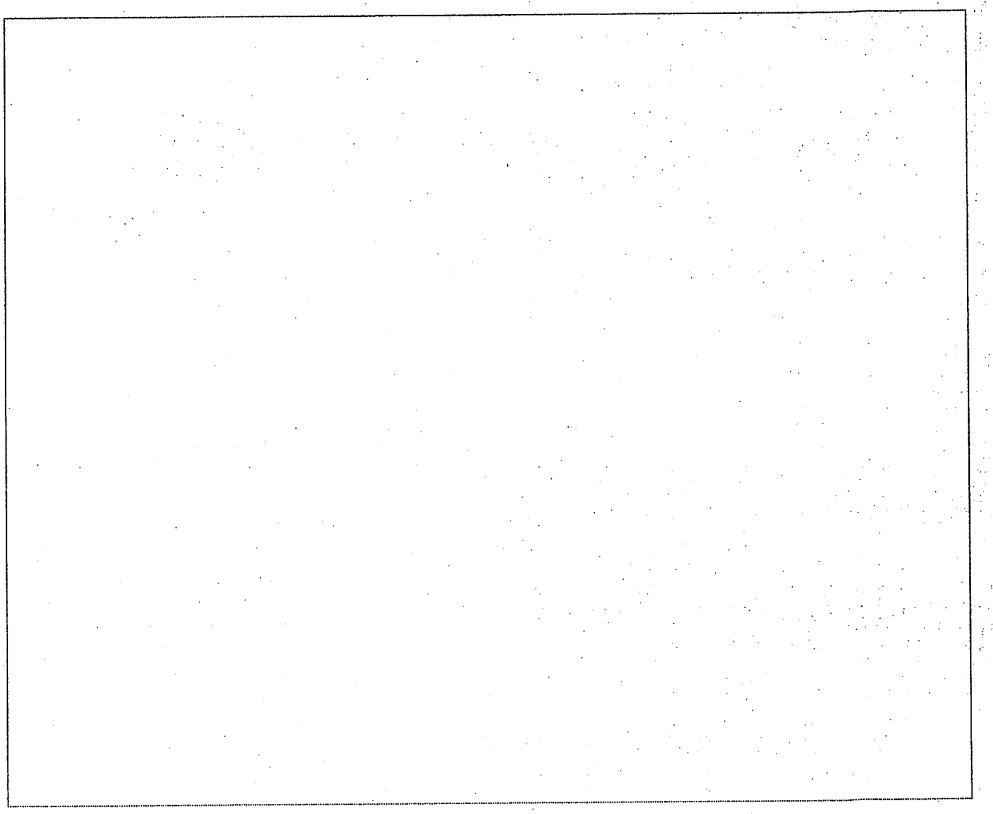
File Name: C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092823 Standard.CAL
Version: 371

Creator: CH
Description: Fixed Gases

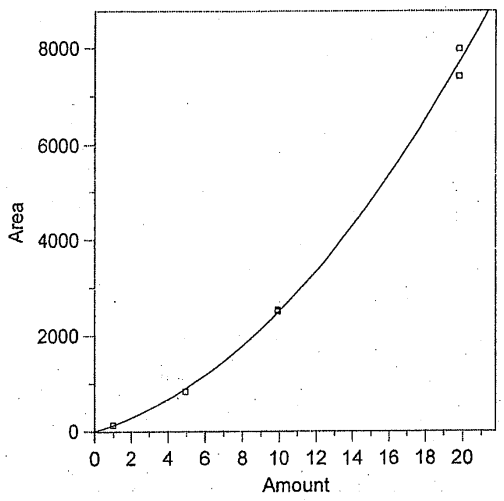
Internal standard calibration
No injection volume correction
No sample weight correction
Area reject threshold: 150
Reference peak area reject threshold: 150
Amount units: percent
No default component

Method of calculating data point averages: Equal weight for all updates
No calibration update report

All levels are normal data points.



1 Hydrogen-MS5A



Expected retention time:	2.18 minutes
Search window:	0.3 minutes
No internal standard component	
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

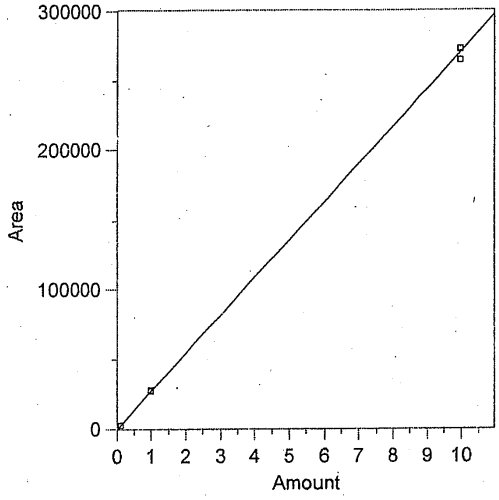
$Y = 14.00787 X^2 + 110.6525 X + 0$

Quadratic fit with equal weighting, forced to origin

Coefficient of determination:	0.9974378
Average error:	4.341%
Average CF:	235.0719
RSD:	45.119%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	(0)	0	--	--	Manual	12/13/2021 7:04:25 AM
2	(0)	0	--	--	Manual	12/13/2021 7:04:26 AM
3	0.991	(130)	131.1806	5.337	Manual	1/12/2023 9:17:40 AM
4	0.991	(129)	130.1715	4.527	Manual	1/12/2023 9:17:42 AM
5	4.955	(834)	168.3148	-6.524	Manual	7/25/2022 4:28:57 PM
6	4.955	(828)	167.1039	-7.196	Manual	8/3/2022 11:39:32 AM
7	9.91	(2531)	255.3986	2.376	Manual	7/25/2022 4:31:55 PM
8	9.91	(2503)	252.5732	1.244	Manual	7/25/2022 4:31:58 PM
9	19.82	(7399)	373.3098	-3.858	Manual	7/25/2022 4:32:03 PM
10	19.82	(7978)	402.5227	3.666	Manual	7/25/2022 4:32:08 PM

2 Argon-MS5A



Expected retention time:	3.41 minutes
Search window:	0.2 minutes
No internal standard component	
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

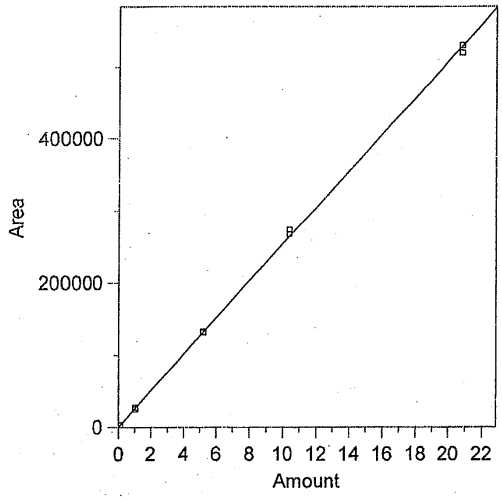
$Y = 27138.58 X + 0$

Linear fit with equal weighting, forced to origin

Coefficient of determination:	0.9996575
Average error:	2.182%
Average CF:	27403.56
RSD:	2.579%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(2719)	27190	0.189	Manual	8/22/2022 12:43:52 PM
2	0.1	(2621)	26210	-3.422	Manual	8/22/2022 12:43:55 PM
3	0.1	(2843)	28430	4.759	Manual	8/22/2022 12:43:58 PM
4	0.997	(27264)	27346.04	0.764	Manual	8/22/2022 12:44:10 PM
5	0.997	(28059)	28143.43	3.703	Manual	8/22/2022 12:44:17 PM
6	0.997	(27833)	27916.75	2.867	Manual	8/22/2022 12:44:25 PM
7	9.97	(265147)	26594.48	-2.005	Manual	8/22/2022 12:44:43 PM
8	9.97	(272845)	27366.6	0.840	Manual	8/22/2022 12:44:50 PM
9	9.97	(273524)	27434.7	1.091	Manual	8/22/2022 12:44:58 PM
10	(0)	0	--	--	Manual	10/2/2020 11:16:32 AM

3 Oxygen-MS5A



Expected retention time:	3.56 minutes
Search window:	0.3 minutes
No internal standard component	
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

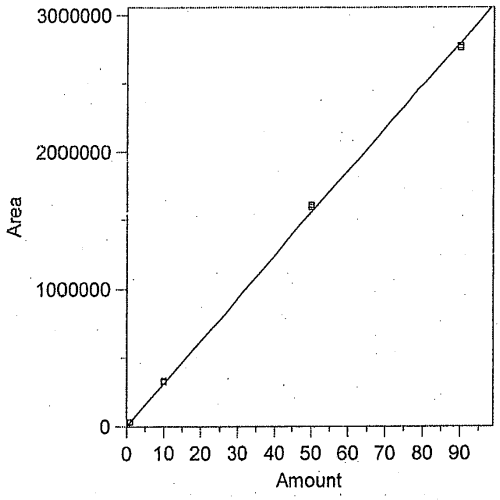
Y = 25387.19 X + 0

Linear fit with equal weighting, forced to origin

Coefficient of determination:	0.999484
Average error:	3.609%
Average CF:	25961.29
RSD:	4.643%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.104	(2846)	27365.38	7.792	Manual	7/25/2022 4:18:04 PM
2	0.104	(2945)	28317.31	11.542	Manual	8/3/2022 11:36:30 AM
3	1.041	(25087)	24098.94	-5.074	Manual	7/25/2022 4:27:21 PM
4	1.041	(27465)	26383.29	3.924	Manual	7/25/2022 4:27:25 PM
5	5.203	(132958)	25554.1	0.657	Manual	7/25/2022 4:29:15 PM
6	5.203	(132028)	25375.36	-0.047	Manual	7/25/2022 4:29:19 PM
7	10.405	(273984)	26331.96	3.721	Manual	7/25/2022 4:32:21 PM
8	10.405	(267903)	25747.53	1.419	Manual	7/25/2022 4:32:26 PM
9	20.81	(519775)	24977.18	-1.615	Manual	7/25/2022 4:32:30 PM
10	20.81	(529861)	25461.85	0.294	Manual	7/25/2022 4:32:35 PM

4 Nitrogen-MS5A



Expected retention time:	7.75 minutes
Search window:	0.3 minutes
No internal standard component	
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

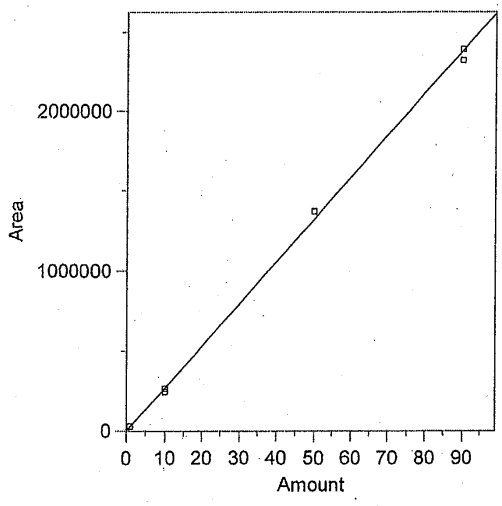
$Y = 31095.6 X + 0$

Linear fit with equal weighting, forced to origin

Coefficient of determination:	0.9994298
Average error:	3.053%
Average CF:	31751.3
RSD:	3.134%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(3029)	30290	-2.591	Manual	8/10/2022 9:43:58 AM
2	0.1	(3260)	32600	4.838	Manual	8/10/2022 9:44:01 AM
3	1	(32017)	32017	2.963	Manual	8/10/2022 9:44:05 AM
4	1	(31045)	31045	-0.163	Manual	8/10/2022 9:44:10 AM
5	10	(334411)	33441.1	7.543	Manual	8/10/2022 9:39:49 AM
6	10	(325185)	32518.5	4.576	Manual	8/10/2022 9:39:53 AM
7	50	(1593368)	31867.36	2.482	Manual	8/10/2022 9:40:16 AM
8	50	(1607729)	32154.58	3.406	Manual	8/10/2022 9:40:20 AM
9	90	(2779033)	30878.14	-0.699	Manual	8/10/2022 9:40:33 AM
10	90	(2763123)	30701.37	-1.268	Manual	8/10/2022 9:40:40 AM

5 Methane-MS5A



Expected retention time:	8.63 minutes
Search window:	0.2 minutes
No internal standard component	
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

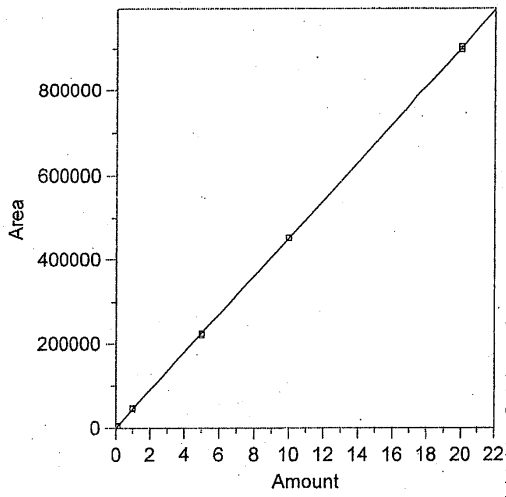
Y = 26432.15 X + 0

Linear fit with equal weighting, forced to origin

Coefficient of determination:	0.9989166
Average error:	4.560%
Average CF:	26357.82
RSD:	6.490%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(2552)	25520	-3.451	Manual	8/10/2022 9:44:50 AM
2	0.1	(2407)	24070	-8.937	Manual	8/10/2022 9:44:54 AM
3	1	(29976)	29976	13.407	Manual	8/10/2022 9:45:08 AM
4	1	(26213)	26213	-0.829	Manual	8/10/2022 9:45:11 AM
5	10	(264662)	26466.2	0.129	Manual	8/10/2022 9:42:15 AM
6	10	(242095)	24209.5	-8.409	Manual	8/10/2022 9:42:19 AM
7	50	(1370838)	27416.76	3.725	Manual	8/10/2022 9:42:29 AM
8	50	(1371335)	27426.7	3.763	Manual	8/10/2022 9:42:33 AM
9	90	(2387703)	26530.03	0.370	Manual	8/10/2022 9:42:49 AM
10	90	(2317503)	25750.03	-2.581	Manual	8/10/2022 9:42:53 AM

6 Carbon Monoxide-MS5A



Expected retention time:	11.07 minutes
Search window:	0.3 minutes
No internal standard component	
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

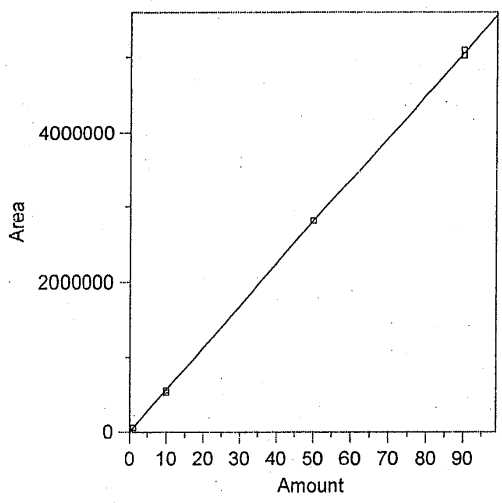
$Y = 45053.8 X + 0$

Linear fit with equal weighting, forced to origin

Coefficient of determination:	0.999939
Average error:	2.480%
Average CF:	45848.55
RSD:	4.376%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(5108)	51080	13.376	Manual	7/25/2022 4:23:10 PM
2	0.1	(4576)	45760	1.567	Manual	7/25/2022 4:23:13 PM
3	1.001	(47156)	47108.89	4.561	Manual	7/25/2022 4:28:16 PM
4	1.001	(45414)	45368.63	0.699	Manual	7/25/2022 4:28:19 PM
5	5.003	(223637)	44700.58	-0.784	Manual	7/25/2022 4:30:00 PM
6	5.003	(219941)	43961.82	-2.424	Manual	7/25/2022 4:30:05 PM
7	10.005	(452138)	45191.2	0.305	Manual	7/25/2022 4:34:06 PM
8	10.005	(452138)	45191.2	0.305	Manual	7/25/2022 4:34:11 PM
9	20.01	(905175)	45236.13	0.405	Manual	7/25/2022 4:34:15 PM
10	20.01	(898189)	44887.01	-0.370	Manual	7/25/2022 4:34:21 PM

7 CO2-Q bond



Expected retention time: 13.4 minutes
Search window: 0.3 minutes
No internal standard component
No retention time reference component
Group number: 0

High alarm limit: 0
Low alarm limit: 0
Component constant: 0

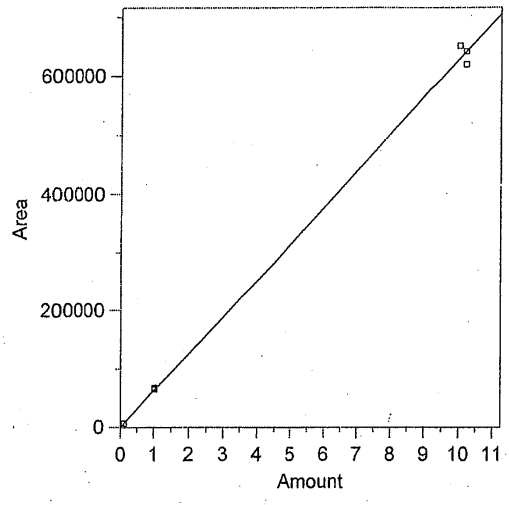
Single peak quantification by area

Y = 56193.41 X + 0

Linear fit with equal weighting, forced to origin
Coefficient of determination: 0.9998862
Average error: 4.019%
Average CF: 56727.38
RSD: 5.578%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(6202)	62020	10.369	Manual	8/23/2022 11:47:28 AM
2	0.1	(5996)	59960	6.703	Manual	8/23/2022 11:47:32 AM
3	1	(52054)	52054	-7.366	Manual	8/23/2022 11:47:39 AM
4	1	(60017)	60017	6.804	Manual	8/23/2022 11:47:50 AM
5	10	(557328)	55732.8	-0.820	Manual	8/23/2022 11:48:02 AM
6	10	(526629)	52662.9	-6.283	Manual	8/23/2022 11:48:07 AM
7	50	(2813966)	56279.32	0.153	Manual	8/23/2022 11:48:15 AM
8	50	(2805680)	56113.6	-0.142	Manual	8/23/2022 11:48:23 AM
9	90	(5020303)	55781.14	-0.734	Manual	8/23/2022 11:48:35 AM
10	90	(5098777)	56653.08	0.818	Manual	8/23/2022 11:48:43 AM

8 Ethane



Expected retention time:	14.08 minutes
Search window:	0.3 minutes
No internal standard component	
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

Y = 62827.24 X + 0

Linear fit with equal weighting, forced to origin

Coefficient of determination:	0.9986554
Average error:	2.234%
Average CF:	63751.15
RSD:	2.643%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.102	(6413)	62872.55	0.072	Manual	8/24/2022 4:26:15 PM
2	0.102	(6443)	63166.67	0.540	Manual	8/24/2022 4:26:20 PM
3	0.102	(6565)	64362.75	2.444	Manual	8/24/2022 4:28:17 PM
4	1.021	(64657)	63327.13	0.796	Manual	8/24/2022 4:28:29 PM
5	1.021	(66424)	65057.79	3.550	Manual	8/24/2022 4:28:36 PM
6	1.021	(67872)	66476	5.808	Manual	8/24/2022 4:28:43 PM
7	10.21	(619430)	60668.95	-3.435	Manual	8/24/2022 4:28:54 PM
8	10.21	(641470)	62827.62	0.001	Manual	8/24/2022 4:29:03 PM
9	10.021	(651374)	65000.9	3.460	Manual	8/24/2022 4:31:59 PM
10	(0)	(0)	--	--	Manual	8/24/2022 4:32:12 PM

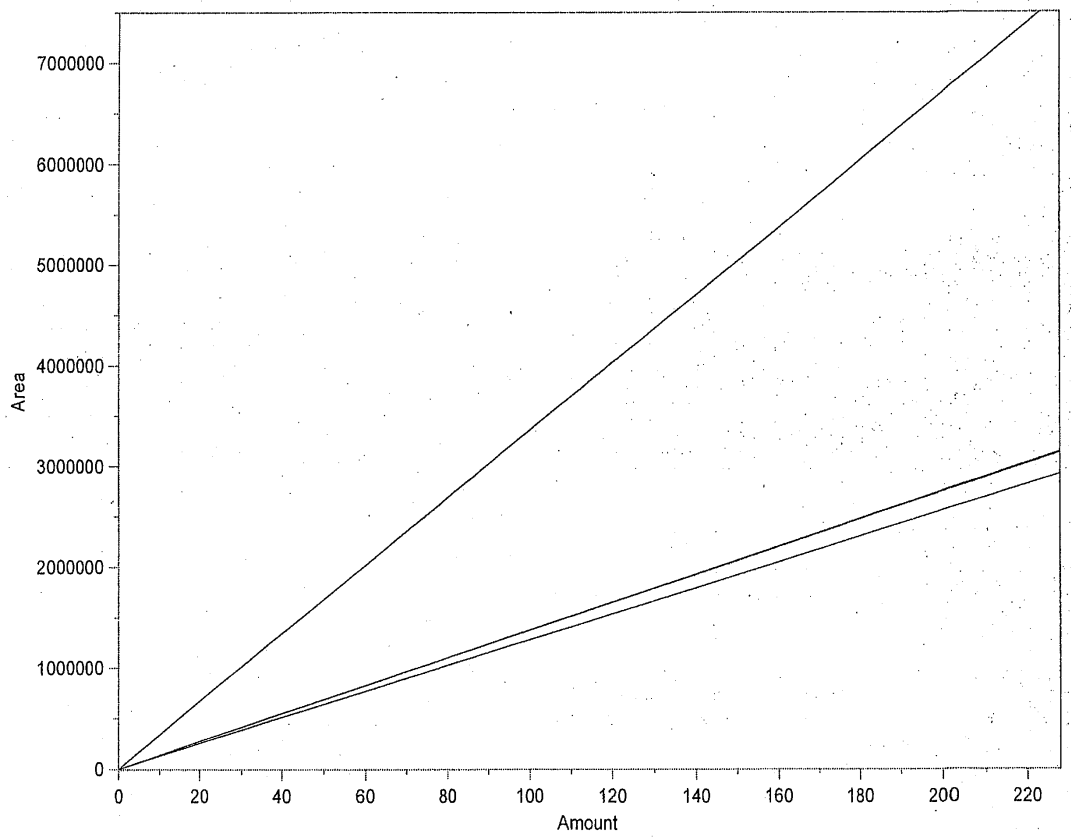
File Name: C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL
Version: 289

Creator: TT
Description: Methane, Ethane, Non-Methane and Non-Ethane with catalysts

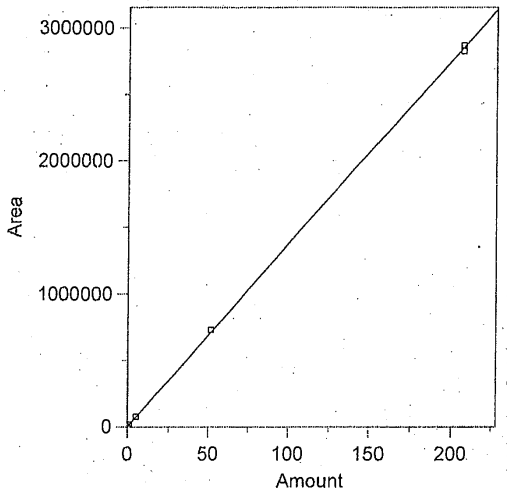
External standard calibration
No injection volume correction
No sample weight correction
Area reject threshold: 500
Reference peak area reject threshold: 500
Amount units:
No default component

Method of calculating data point averages: Equal weight for all updates
No calibration update report

All levels are normal data points.



1 Carbon Monoxide



Expected retention time: 1.02 minutes
Search window: 0.1 minutes
No retention time reference component
Group number: 0

High alarm limit: 0
Low alarm limit: 0
Component constant: 0

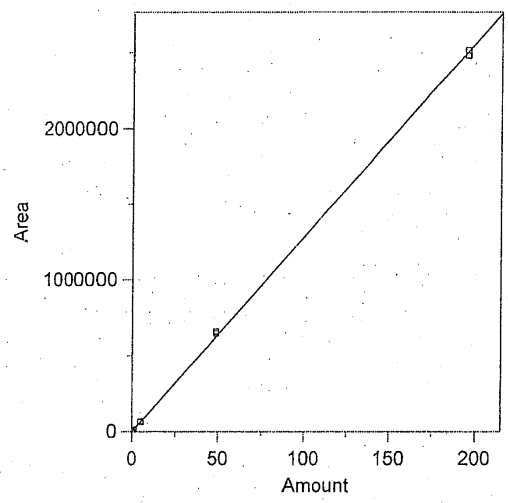
Single peak quantification by area

$Y = 13750.08 X + 0$

Linear fit with equal weighting, forced to origin
Coefficient of determination: 0.9998549
Average error: 35.716%
Average CF: 18635
RSD: 42.445%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.104	(3482)	33480.77	143.495	Manual	12/1/2023 4:42:58 PM
2	0.104	3471	33375	142.726	Manual	12/1/2023 4:43:14 PM
3	1.036	(17877)	17255.79	25.496	Manual	12/1/2023 4:43:26 PM
4	1.036	(18007)	17381.27	26.409	Manual	12/1/2023 4:43:37 PM
5	5.18	(75853)	14643.44	6.497	Manual	12/1/2023 4:43:56 PM
6	5.18	(75605)	14595.56	6.149	Manual	12/1/2023 4:44:07 PM
7	51.8	(731424)	14120.15	2.691	Manual	12/1/2023 4:44:23 PM
8	51.8	(727294)	14040.42	2.112	Manual	12/1/2023 4:44:42 PM
9	207.2	(2822090)	13620.13	-0.945	Manual	12/1/2023 4:44:56 PM
10	207.2	(2867126)	13837.48	0.636	Manual	12/1/2023 4:45:02 PM

2 Methane



Expected retention time: 1.52 minutes
Search window: 0.2 minutes
No retention time reference component
Group number: 0

High alarm limit: 0
Low alarm limit: 0
Component constant: 0

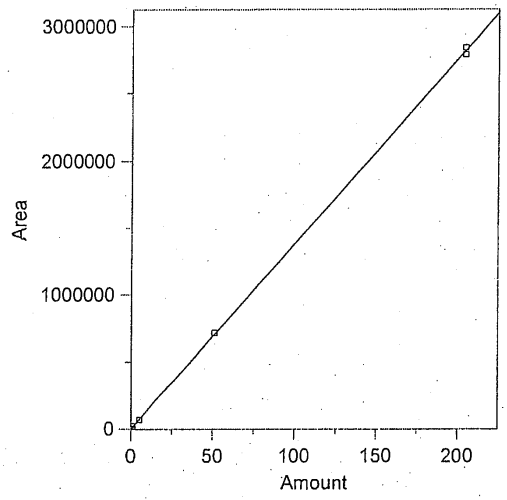
Single peak quantification by area

Y = 12813.5 X + 0

Linear fit with equal weighting, forced to origin
Coefficient of determination: 0.9997473
Average error: 7.914%
Average CF: 13543.19
RSD: 9.982%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.098	(1565)	15969.39	24.629	Manual	12/1/2023 4:52:32 PM
2	0.098	1556	15877.55	23.913	Manual	12/1/2023 4:52:37 PM
3	0.98	(11791)	12031.63	-6.102	Manual	12/1/2023 4:53:06 PM
4	0.98	(12054)	12300	-4.007	Manual	12/1/2023 4:53:34 PM
5	4.89	(66086)	13514.52	5.471	Manual	12/1/2023 4:54:03 PM
6	4.89	(65690)	13433.54	4.839	Manual	12/1/2023 4:54:13 PM
7	48.85	(648010)	13265.3	3.526	Manual	12/1/2023 4:55:26 PM
8	48.85	(658688)	13483.89	5.232	Manual	12/1/2023 4:55:14 PM
9	195.4	(2478980)	12686.69	-0.990	Manual	12/1/2023 4:55:38 PM
10	195.4	(2514675)	12869.37	0.436	Manual	12/1/2023 4:55:53 PM

3 Carbon Dioxide



Expected retention time: 2.67 minutes
Search window: 0.35 minutes
No retention time reference component
Group number: 0

High alarm limit: 0
Low alarm limit: 0
Component constant: 0

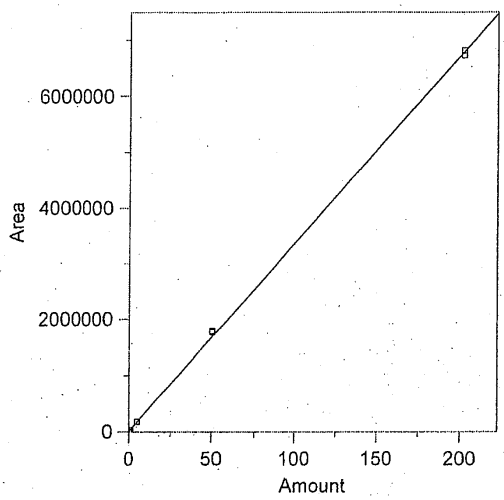
Single peak quantification by area

Y = 13795.82 X + 0

Linear fit with equal weighting, forced to origin
Coefficient of determination: 0.9998487
Average error: 61.106%
Average CF: 22157.75
RSD: 59.113%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(4582)	45820	232.129	Manual	12/1/2023 4:56:25 PM
2	0.1	4593	45930	232.927	Manual	12/1/2023 4:56:33 PM
3	1.02	(23863)	23395.1	69.581	Manual	12/1/2023 4:56:43 PM
4	1.02	(23898)	23429.41	69.830	Manual	12/1/2023 4:56:52 PM
5	5.11	(69926)	13684.15	-0.809	Manual	12/1/2023 4:57:05 PM
6	5.11	(70026)	13703.72	-0.668	Manual	12/1/2023 4:57:15 PM
7	51.1	(716244)	14016.52	1.600	Manual	12/1/2023 4:57:29 PM
8	51.1	(717248)	14036.17	1.742	Manual	12/1/2023 4:57:39 PM
9	204.4	(2791880)	13658.9	-0.992	Manual	12/1/2023 4:57:51 PM
10	204.4	(2841888)	13903.56	0.781	Manual	12/1/2023 4:58:04 PM

4 NMNEOC I



Expected retention time:	7.47 minutes
Search window:	0.5 minutes
No retention time reference component	
Group number:	0
High alarm limit:	0
Low alarm limit:	0
Component constant:	0

Single peak quantification by area

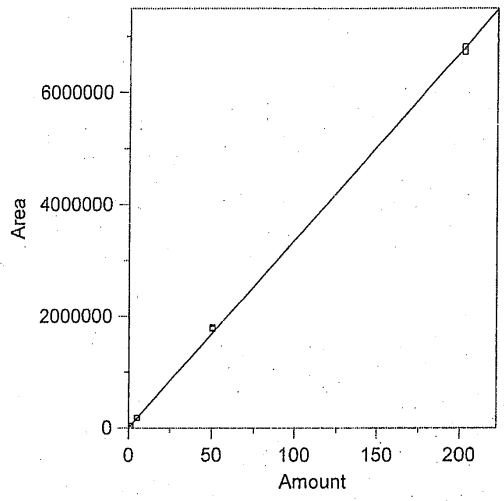
$Y = 33594.66 X + 0$

Linear fit with equal weighting, forced to origin

Coefficient of determination:	0.9996752
Average error:	25.890%
Average CF:	42209.47
RSD:	32.915%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(6557)	65570	95.180	Manual	12/1/2023 4:58:36 PM
2	0.1	6376	63760	89.792	Manual	12/1/2023 4:58:47 PM
3	1.01	(35914)	35558.42	5.845	Manual	12/1/2023 4:58:59 PM
4	(1.01)	(35896)	--	--	Manual	12/1/2023 4:59:10 PM
5	(5.06)	(178523)	--	--	Manual	12/1/2023 4:59:29 PM
6	5.06	(178495)	35275.69	5.004	Manual	12/1/2023 4:59:43 PM
7	50.55	(1772764)	35069.52	4.390	Manual	12/1/2023 4:59:53 PM
8	50.55	(1792647)	35462.85	5.561	Manual	12/1/2023 5:00:08 PM
9	202.2	(6725827)	33263.24	-0.987	Manual	12/1/2023 5:00:23 PM
10	202.2	(6817382)	33716.04	0.361	Manual	12/1/2023 5:00:36 PM

5 NMNEOC 2



Expected retention time: 8.8 minutes
Search window: 0.5 minutes
No retention time reference component
Group number: 0

High alarm limit: 0
Low alarm limit: 0
Component constant: 0

Single peak quantification by area

Y = 33594.66 X + 0

Linear fit with equal weighting, forced to origin
Coefficient of determination: 0.9996752
Average error: 25.890%
Average CF: 42209.47
RSD: 32.915%

Level	Amount	Response	Cal Factor	Error, %	Source	Date and time
1	0.1	(6557)	65570	95.180	Manual	12/1/2023 5:01:35 PM
2	0.1	6376	63760	89.792	Manual	12/1/2023 5:01:28 PM
3	1.01	(35914)	35558.42	5.845	Manual	12/1/2023 5:01:23 PM
4	(1.01)	(35896)	--	--	Manual	12/1/2023 5:01:12 PM
5	(5.06)	(178523)	--	--	Manual	12/1/2023 5:01:07 PM
6	5.06	(178495)	35275.69	5.004	Manual	12/1/2023 5:01:02 PM
7	50.55	(1772764)	35069.52	4.390	Manual	12/1/2023 5:00:58 PM
8	50.55	(1792647)	35462.85	5.561	Manual	12/1/2023 5:00:53 PM
9	202.2	(6725827)	33263.24	-0.987	Manual	12/1/2023 5:00:48 PM
10	202.2	(6817382)	33716.04	0.361	Manual	12/1/2023 5:00:43 PM

TOC-V Cal Curve Information
C:¥TOC3201¥CalCurves¥012423.2023_01_24_09_36_13.cal

Date of Creation 11:05:21 AM 1/24/2023
User ZD
System TOC-V_ASI

Cal. Curve

Sample Name: Calibration Standard
Sample ID: PS012423-01
Object ID 0A-103131-10101000-134AFEC16663-0000
Cal. Curve: 012423.2023_01_24_09_36_13.cal
Status Completed
Comment:

Type	Anal.
Standard	NPOC

Conc: 0.000ppm

No.	Area	Inj. Vol.	Aut. Dil.	Rem.	Ex.	Date / Time
1	0.5574	150uL	1	*******		1/24/2023 9:44:52 A
2	0.6873	150uL	1	*******		1/24/2023 9:46:51 A
3	0.7277	150uL	1	*******		1/24/2023 9:48:40 A

Acid Add. 1.500%
Sp. Time 90.00sec
Mean Area 0.6575
SD Area 0.08898
CV Area 13.53%
Vial 1

Conc: 0.1000ppm

No.	Area	Inj. Vol.	Aut. Dil.	Rem.	Ex.	Date / Time
1	2.230	150uL	1	*******		1/24/2023 9:58:11 A
2	2.239	150uL	1	*******		1/24/2023 10:00:29
3	2.325	150uL	1	*******		1/24/2023 10:02:51

Acid Add. 1.500%
Sp. Time 90.00sec
Mean Area 2.265
SD Area 0.05244
CV Area 2.32%
Vial 2

Conc: 0.5000ppm

No.	Area	Inj. Vol.	Aut. Dil.	Rem.	Ex.	Date / Time
1	7.827	150uL	1	*******		1/24/2023 10:12:44
2	7.911	150uL	1	*******		1/24/2023 10:15:16
3	7.993	150uL	1	*******		1/24/2023 10:17:51

Acid Add. 1.500%
Sp. Time 90.00sec
Mean Area 7.910
SD Area 0.08300
CV Area 1.05%
Vial 3

Conc: 2.500ppm

No.	Area	Inj. Vol.	Aut. Dil.	Rem.	Ex.	Date / Time
1	23.86	150uL	1	*******		1/24/2023 10:27:45
2	24.02	150uL	1	*******		1/24/2023 10:30:29
3	23.97	150uL	1	*******		1/24/2023 10:33:16

Administrative Record NSR 10833_000421

Acid Add. 1.500%
Sp. Time 90.00sec
Mean Area 23.95
SD Area 0.08185
CV Area 0.34%
Vial 4

Conc: 5.000ppm

No.	Area	Inj. Vol.	Aut. Dil.	Rem.	Ex.	Date / Time
1	47.29	150uL	1	*******		1/24/2023 10:43:26
2	47.62	150uL	1	*******		1/24/2023 10:46:16
3	47.56	150uL	1	*******		1/24/2023 10:49:04

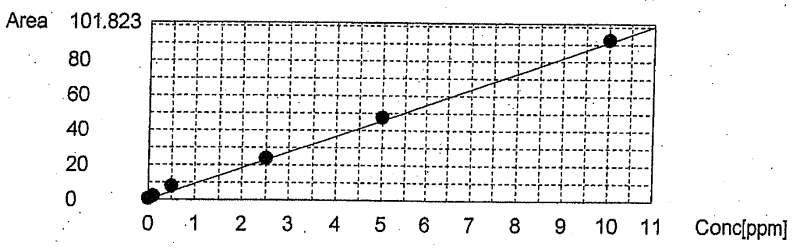
Acid Add. 1.500%
Sp. Time 90.00sec
Mean Area 47.49
SD Area 0.1758
CV Area 0.37%
Vial 5

Conc: 10.00ppm

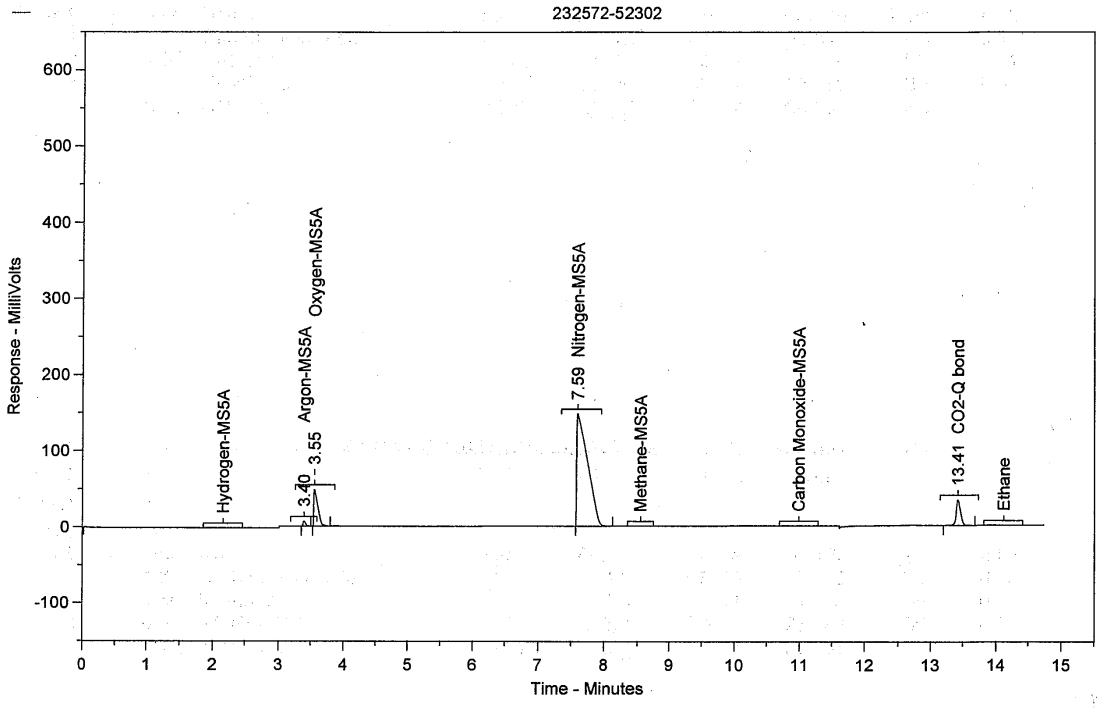
No.	Area	Inj. Vol.	Aut. Dil.	Rem.	Ex.	Date / Time
1	92.56	150uL	1	*******		1/24/2023 10:59:18
2	92.45	150uL	1	*******		1/24/2023 11:02:25
3	92.69	150uL	1	*******		1/24/2023 11:05:21

Acid Add. 1.500%
Sp. Time 90.00sec
Mean Area 92.57
SD Area 0.1201
CV Area 0.13%
Vial 6

Slope: 9.098
Intercept 0.000
r^2 0.9993
r 0.9997
Zero Shift Yes



Administrative Record NSR 10833_000422



Sample Name = **232572-52302**

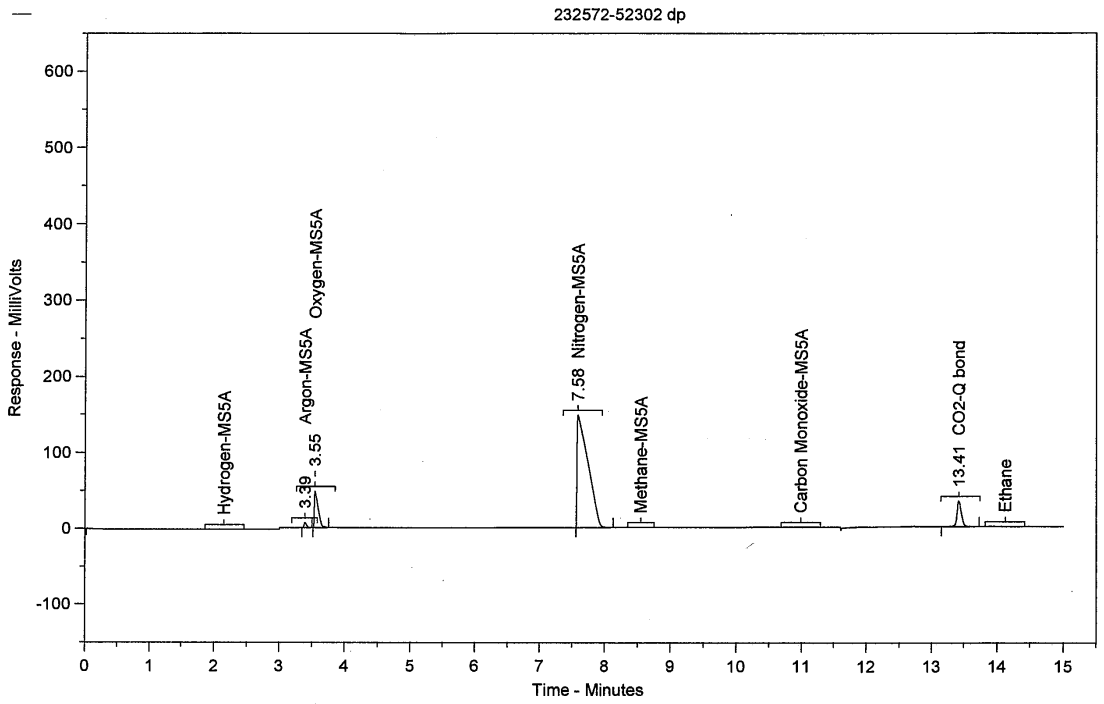
Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121423.0019.raw** Date Taken (end) = 12/14/2023 1:27:49 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948HC.MET Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.689	1.025	17311	0.839	BB	0.04
2	3.55	Oxygen-MS5A	8.565	12.738	202890	9.831	BB	0.07
3	7.59	Nitrogen-MS5A	54.945	81.712	1675942	81.210	BB	0.19
4	13.41	CO2-Q bond	3.042	4.525	167572	8.120	BB	0.08

Total Area = 2063715 Total Height = 235122.2 Total Amount = 67.24166

DM
12/14/23



Sample Name = **232572-52302 dp**

Instrument = Instrument 1

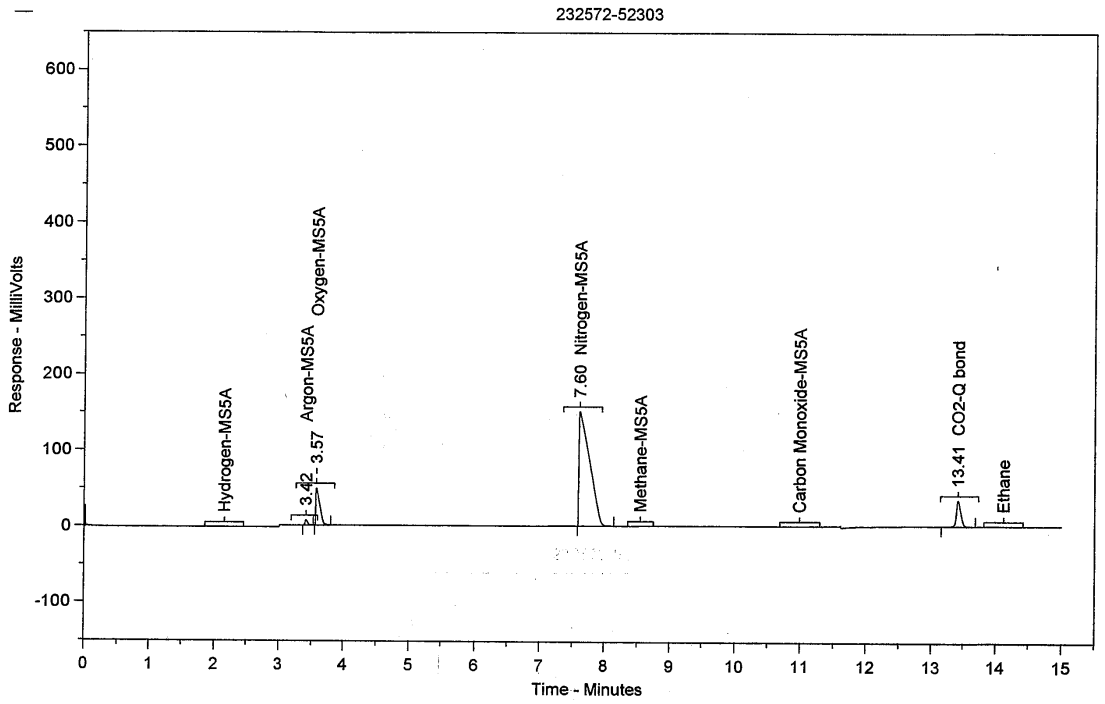
Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121423.0020.raw** Date Taken (end) = 12/14/2023 1:50:31 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946HC.MET Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.39	Argon-MS5A	0.700	1.033	17580	0.845	BB	0.04
2	3.55	Oxygen-MS5A	8.603	12.694	203775	9.794	BB	0.07
3	7.58	Nitrogen-MS5A	55.384	81.724	1689345	81.199	BB	0.19
4	13.41	CO2-Q bond	3.083	4.549	169808	8.162	BB	0.08

Total Area = 2080508 Total Height = 236087.8 Total Amount = 67.76975

117 DM 12/14/23

Administrative Record NSR 10833_000424



Sample Name = **232572-52303**

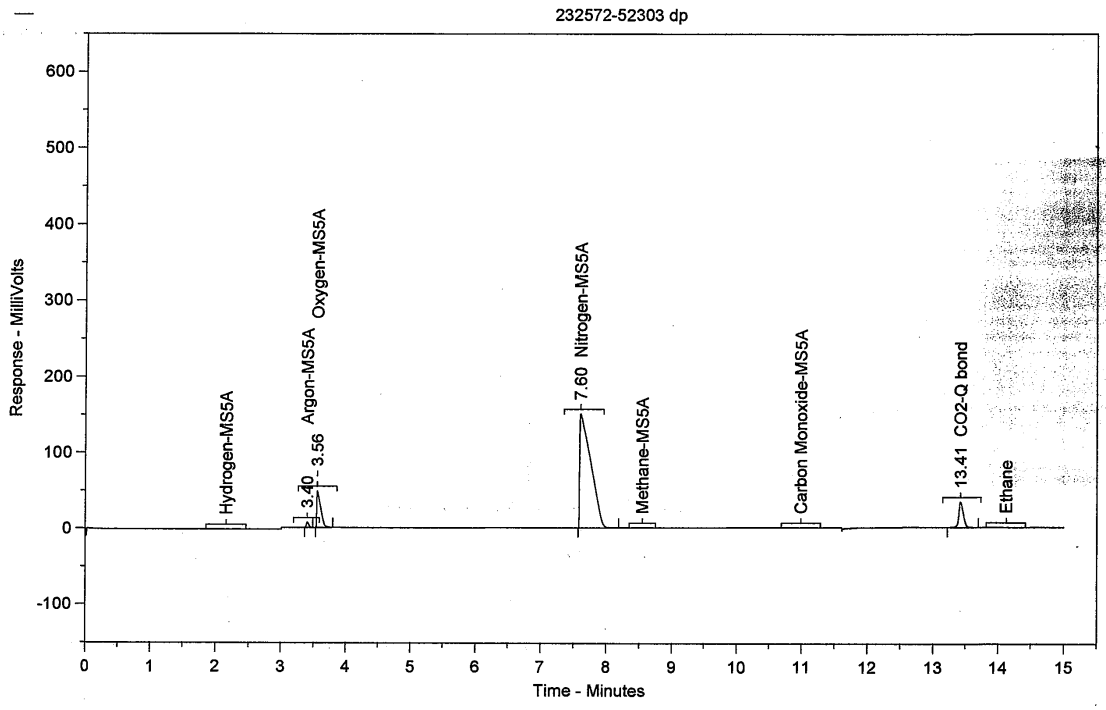
Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0006.raw** Date Taken (end) = 12/15/2023 8:27:16 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1945C.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.42	Argon-MS5A	0.715	1.021	17959	0.835	BB	0.04
2	3.57	Oxygen-MS5A	8.848	12.627	209591	9.744	BB	0.07
3	7.60	Nitrogen-MS5A	57.347	81.840	1749223	81.324	BB	0.19
4	13.41	CO2-Q bond	3.162	4.512	174161	8.097	BB	0.08

Total Area = 2150935 Total Height = 240127.5 Total Amount = 70.0725

DH
12/15/23



Sample Name = **232572-52303 dp**

Instrument = Instrument 1

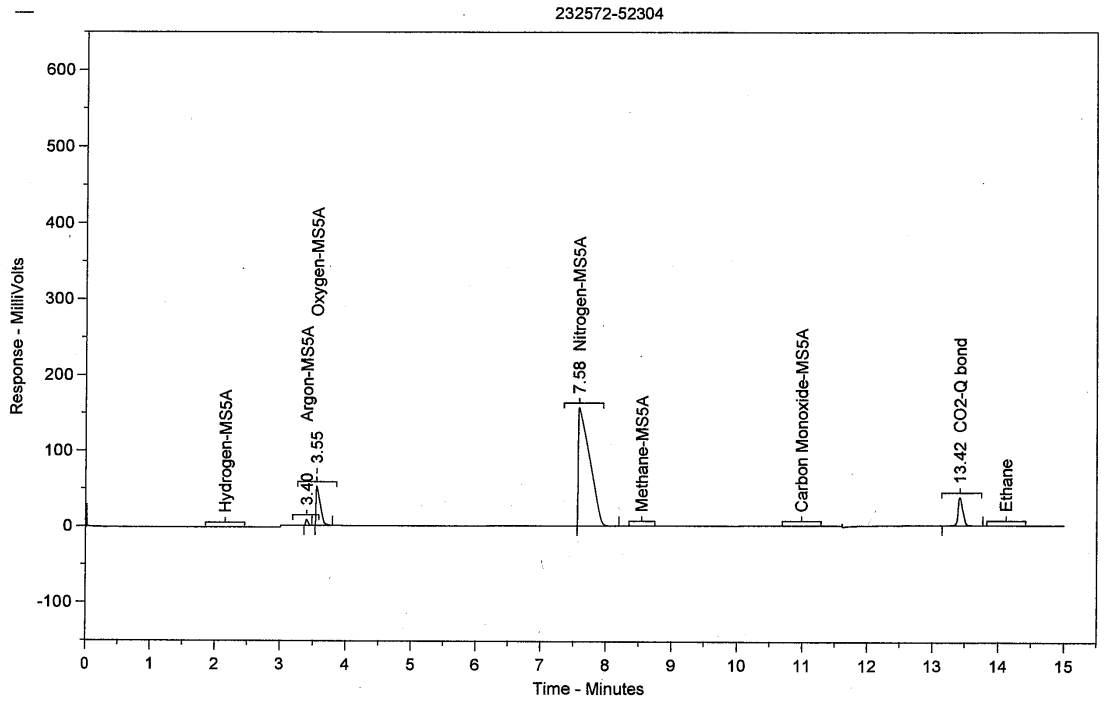
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Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946HC.mEactor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.702	1.006	17637	0.823	BB	0.04
2	3.56	Oxygen-MS5A	8.815	12.618	208804	9.740	BB	0.07
3	7.60	Nitrogen-MS5A	57.214	81.901	1745148	81.406	BB	0.19
4	13.41	CO2-Q bond	3.126	4.475	172172	8.031	BB	0.08

Total Area = 2143761 Total Height = 239107.2 Total Amount = 69.8567

DM
12/15/23

Administrative Record NSR 10833_000426



Sample Name = **232572-52304**

Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0010.raw** Date Taken (end) = 12/15/2023 10:02:08 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946HC.CmE Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.790	1.032	19825	0.843	BB	0.04
2	3.55	Oxygen-MS5A	9.819	12.827	232580	9.886	BB	0.07
3	7.58	Nitrogen-MS5A	62.316	81.410	1900780	80.793	BB	0.20
4	13.42	CO2-Q bond	3.622	4.731	199470	8.479	BB	0.08

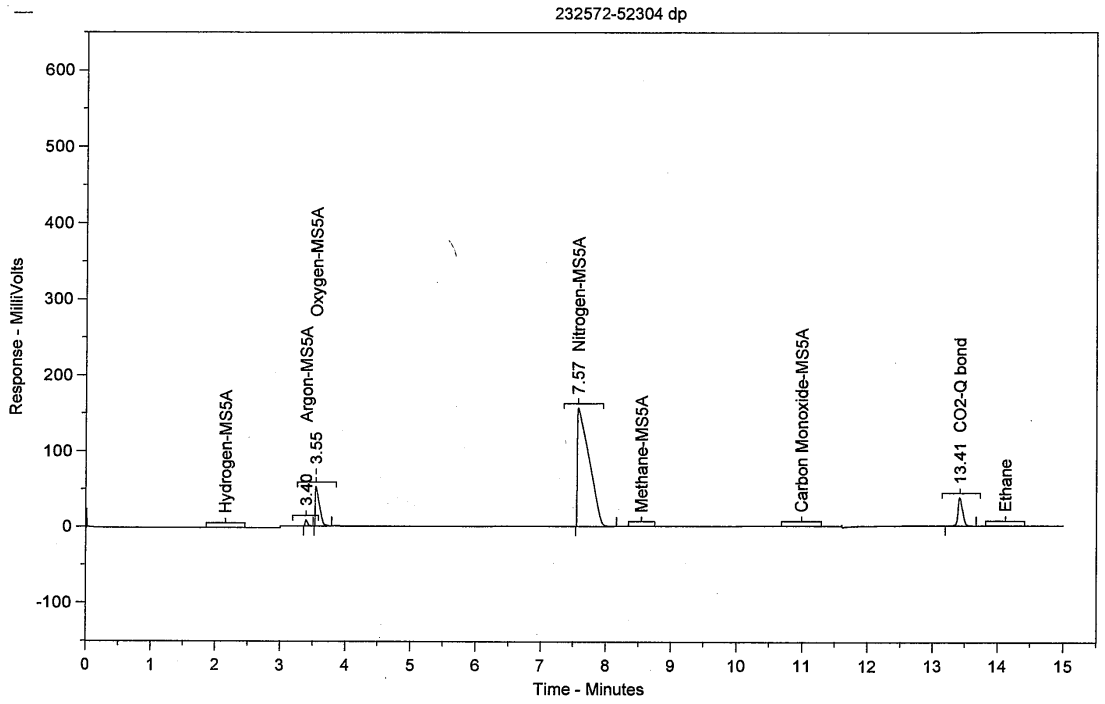
Total Area = 2352656 Total Height = 252764.7 Total Amount = 76.54552

10:02:08 AM

Printed on 12/15/2023 10:14:58 AM

DM 12/15/23

Administrative Record NSR 10833_000427



Sample Name = **232572-52304 dp**

Instrument = Instrument 1

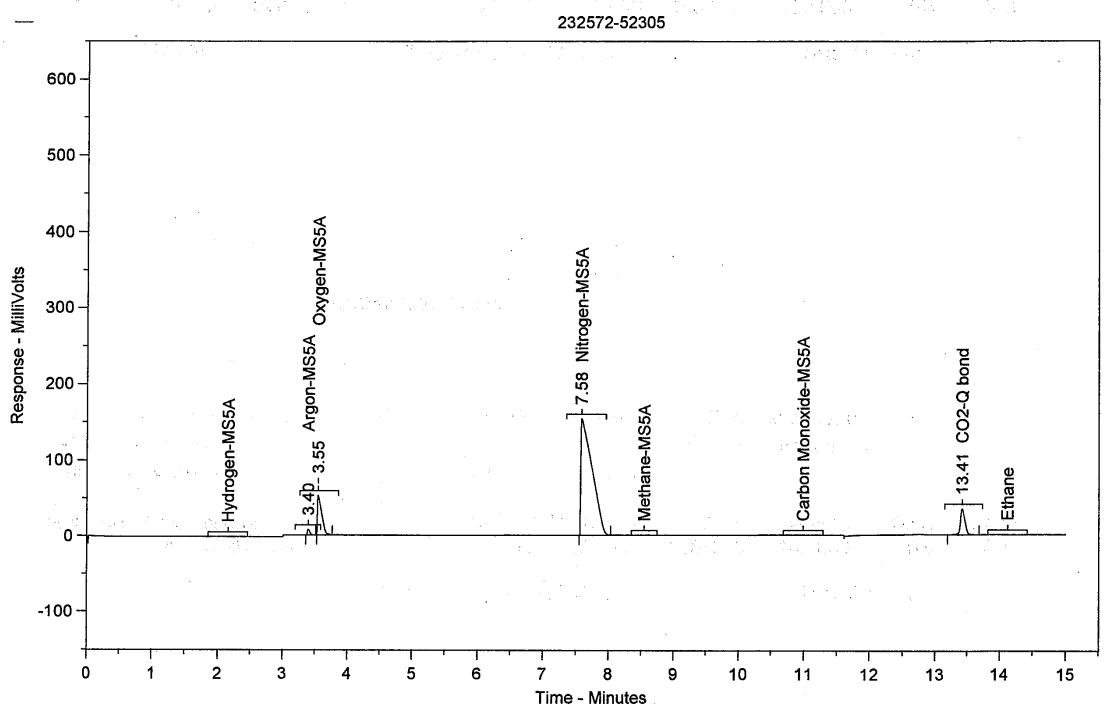
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Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.800	1.046	20095	0.855	BB	0.04
2	3.55	Oxygen-MS5A	9.860	12.884	233569	9.937	BB	0.07
3	7.57	Nitrogen-MS5A	62.313	81.418	1900690	80.864	BB	0.20
4	13.41	CO2-Q bond	3.561	4.653	196128	8.344	BB	0.08

Total Area = 2350482 Total Height = 252522.8 Total Amount = 76.53439

DM
12/15/23

Administrative Record NSR 10833_000428



Sample Name = **232572-52305**

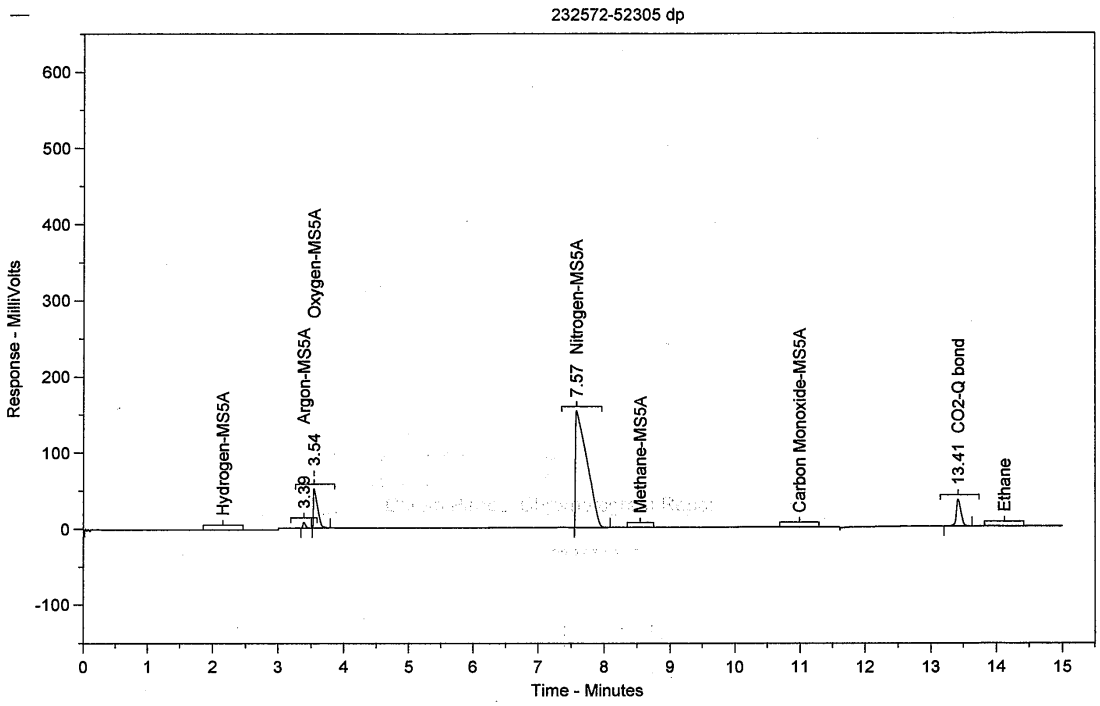
Instrument = Instrument 1

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Method File Name = C:\Chromperfect 1\CPDATA\1\2022\121523.0012.bnd Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\CPDATA\1\2022\121523.0012.bnd

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.776	1.048	19482	0.860	BB	0.04
2	3.55	Oxygen-MS5A	9.979	13.475	236388	10.438	BB	0.07
3	7.58	Nitrogen-MS5A	60.136	81.200	1834289	80.997	BB	0.20
4	13.41	CO2-Q bond	3.168	4.277	174470	7.704	BB	0.08

Total Area = 2264629 Total Height = 247354.4 Total Amount = 74.05882

DM
12/15/23



Sample Name = **232572-52305 dp**

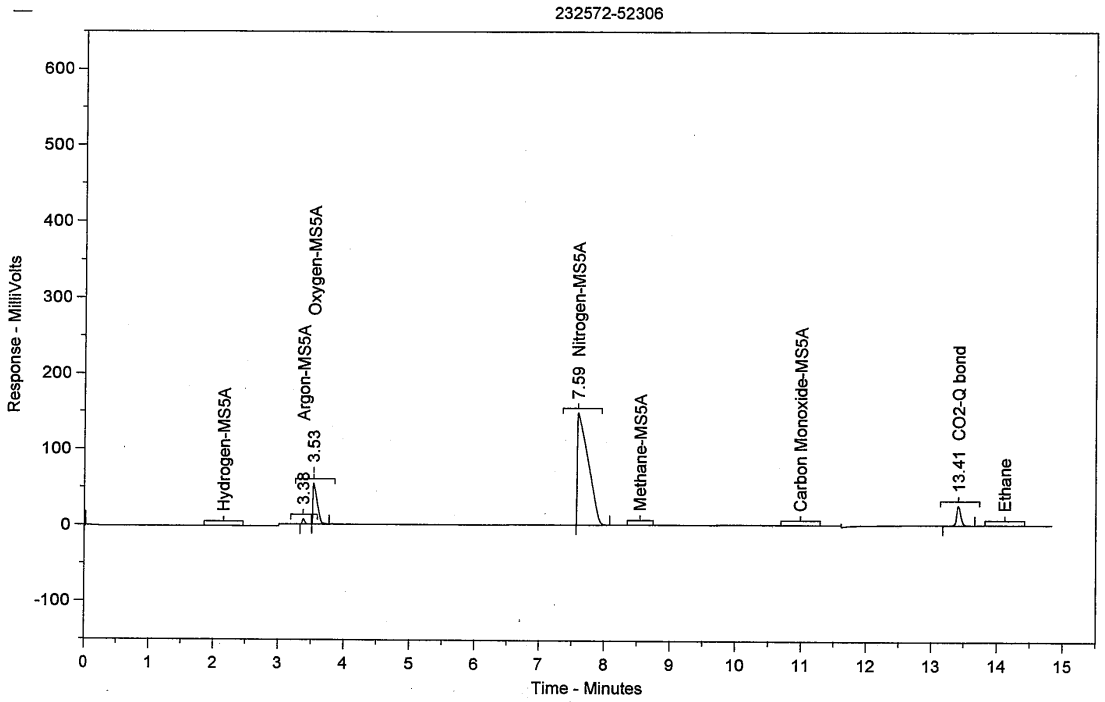
Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0013.raw** Date Taken (end) = 12/15/2023 11:25:49 AM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1948H2O.MEactor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.39	Argon-MS5A	0.768	1.047	19294	0.858	BB	0.04
2	3.54	Oxygen-MS5A	9.704	13.219	229867	10.220	BB	0.07
3	7.57	Nitrogen-MS5A	59.672	81.288	1820146	80.928	BB	0.20
4	13.41	CO2-Q bond	3.264	4.446	179773	7.993	BB	0.08

Total Area = 2249080 Total Height = 246696.9 Total Amount = 73.40868

DM
12/15/23



Sample Name = **232572-52306**

Instrument = Instrument 1

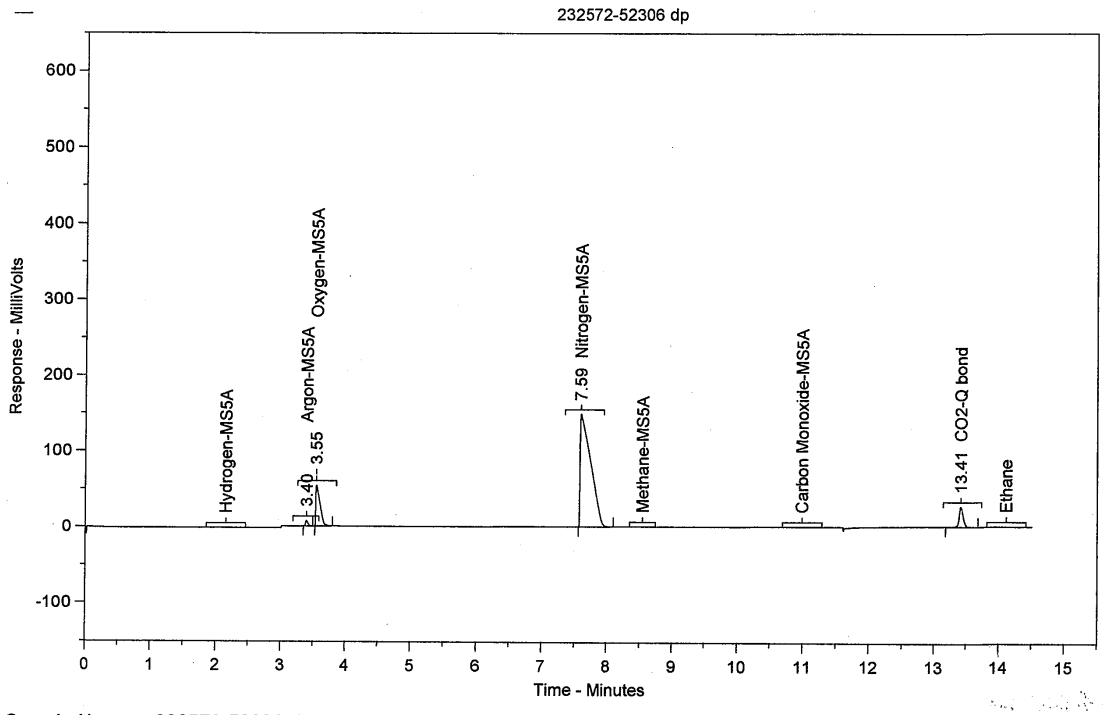
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Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946-30MEa ctor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.38	Argon-MS5A	0.699	1.027	17552	0.853	BB	0.04
2	3.53	Oxygen-MS5A	10.172	14.937	240950	11.707	BB	0.07
3	7.59	Nitrogen-MS5A	55.025	80.803	1678389	81.547	BB	0.19
4	13.41	CO2-Q bond	2.202	3.234	121288	5.893	BB	0.07

Total Area = 2058180 Total Height = 232549.8 Total Amount = 68.09795

DM
12/15/23

Administrative Record NSR 10833_000431



Sample Name = **232572-52306 dp**

Instrument = Instrument 1

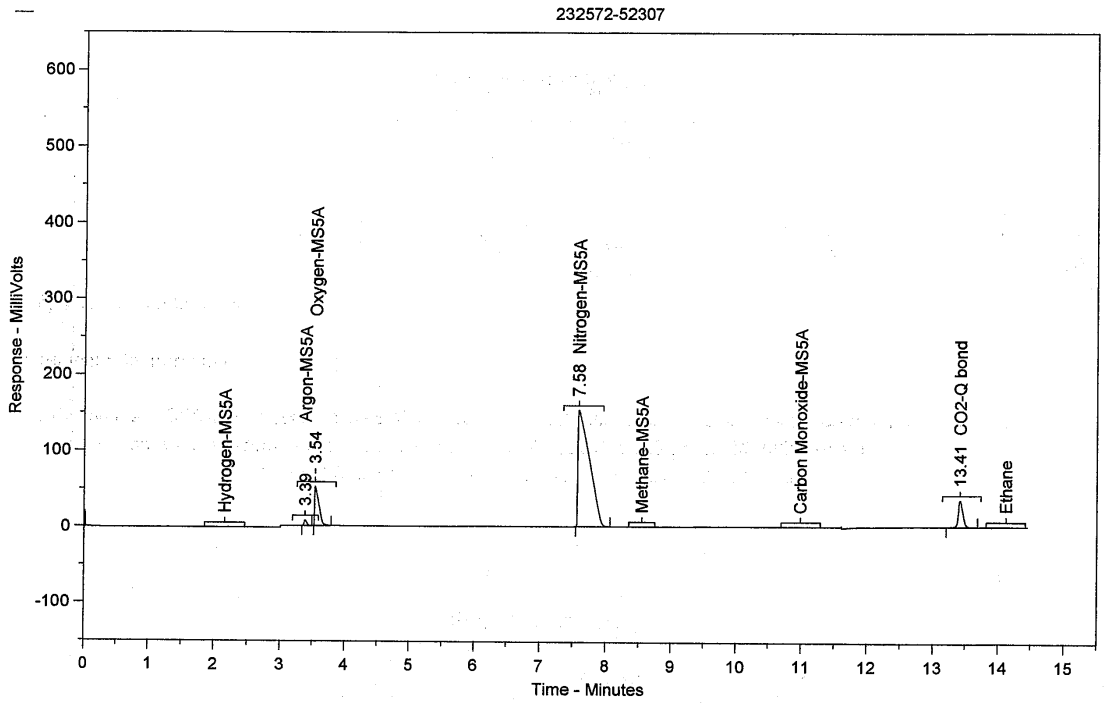
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Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1945H30.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.691	1.010	17353	0.839	BB	0.04
2	3.55	Oxygen-MS5A	10.219	14.927	242068	11.698	BB	0.07
3	7.59	Nitrogen-MS5A	55.337	80.830	1687916	81.570	BB	0.19
4	13.41	CO2-Q bond	2.214	3.234	121939	5.893	BB	0.07

Total Area = 2069276 Total Height = 234490.8 Total Amount = 68.46137

DM
12/15/23

Chrom Perfect Chromatogram Report



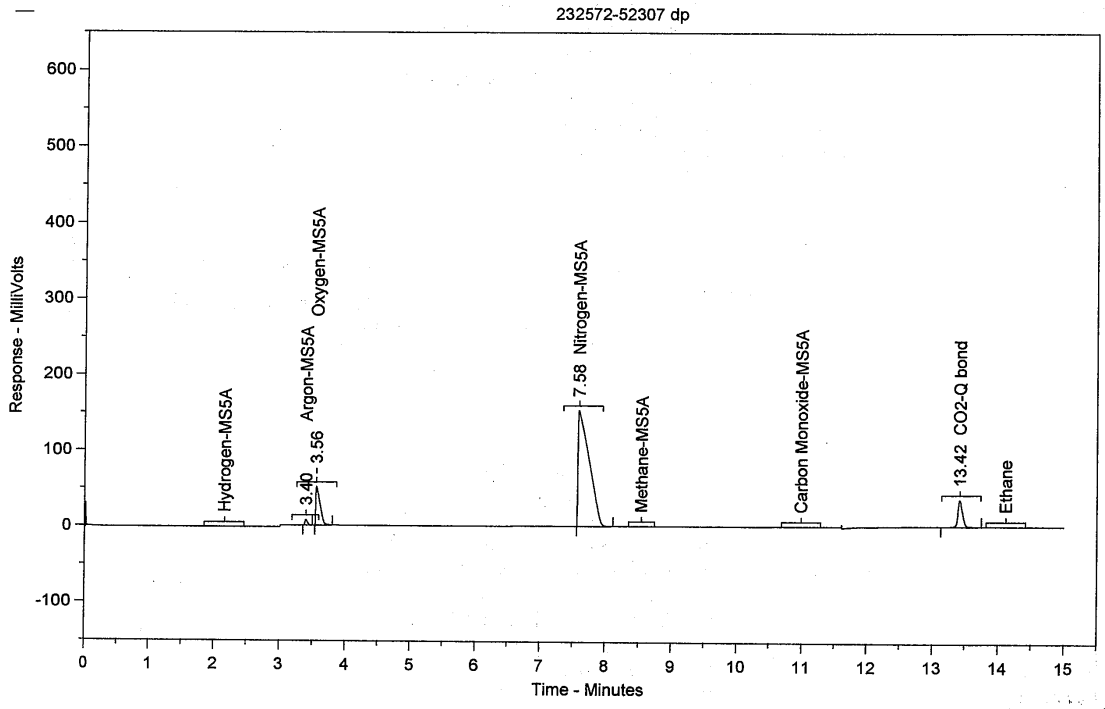
Sample Name = **232572-52307**

Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0016.raw** Date Taken (end) = 12/15/2023 12:32:46 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946.CMC Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.39	Argon-MS5A	0.769	1.046	19312	0.857	BB	0.04
2	3.54	Oxygen-MS5A	9.695	13.181	229648	10.188	BB	0.07
3	7.58	Nitrogen-MS5A	59.801	81.304	1824085	80.922	BB	0.20
4	13.41	CO2-Q bond	3.288	4.470	181096	8.034	BB	0.08

Total Area = 2254141 Total Height = 246878.3 Total Amount = 73.55327



Sample Name = **232572-52307 dp**

Instrument = Instrument 1

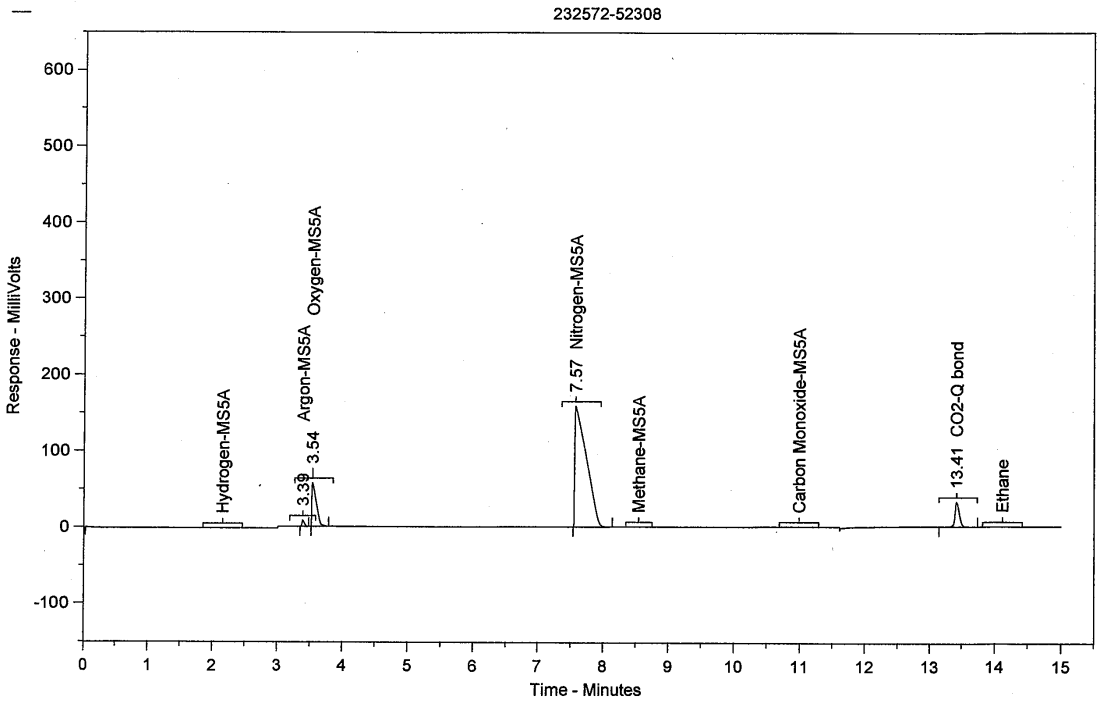
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Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.754	1.038	18924	0.849	BB	0.04
2	3.56	Oxygen-MS5A	9.500	13.079	225035	10.099	BB	0.07
3	7.58	Nitrogen-MS5A	59.072	81.324	1801850	80.864	BB	0.20
4	13.42	CO2-Q bond	3.312	4.560	182432	8.187	BB	0.08

Total Area = 2228241 Total Height = 245869.2 Total Amount = 72.6384

Printed on 12/15/2023 1:08:33 PM

DM 12/15/23



Sample Name = **232572-52308**

Instrument = Instrument 1

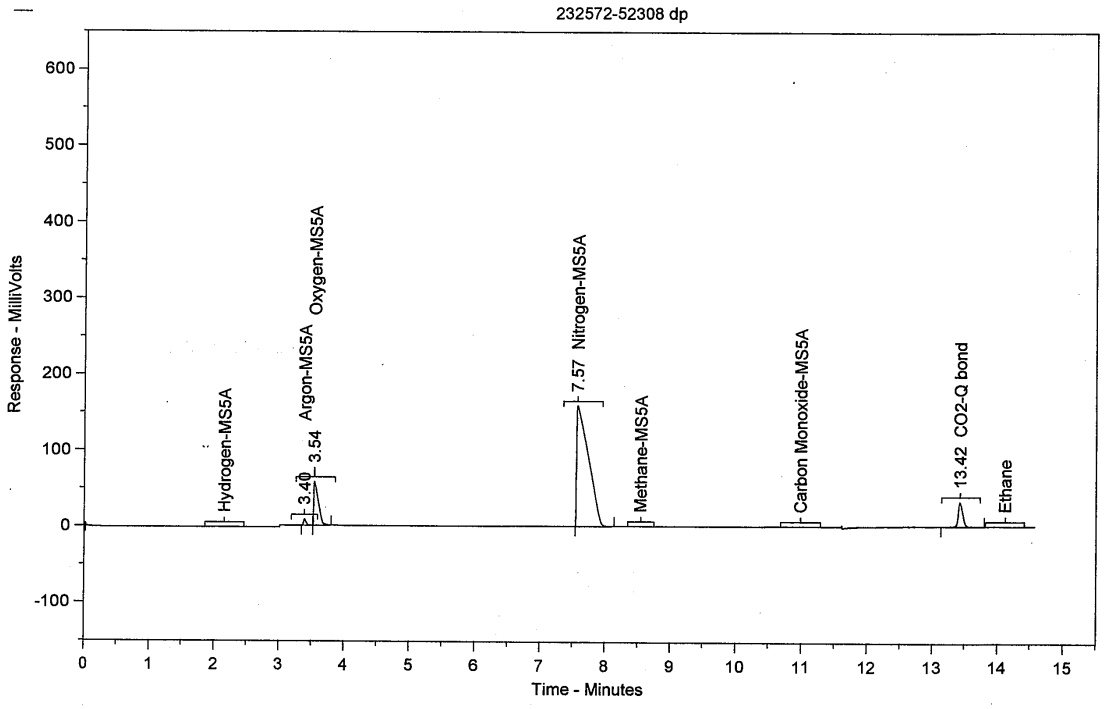
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Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946 MEA Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.39	Argon-MS5A	0.817	1.031	20516	0.852	BB	0.04
2	3.54	Oxygen-MS5A	11.463	14.458	271538	11.274	BB	0.08
3	7.57	Nitrogen-MS5A	64.047	80.782	1953588	81.113	BB	0.21
4	13.41	CO2-Q bond	2.957	3.729	162850	6.761	BB	0.08

Total Area = 2408492 Total Height = 255600.7 Total Amount = 79.28407

1:21:55 PM
Page 106

12-15-23



Sample Name = **232572-52308 dp**

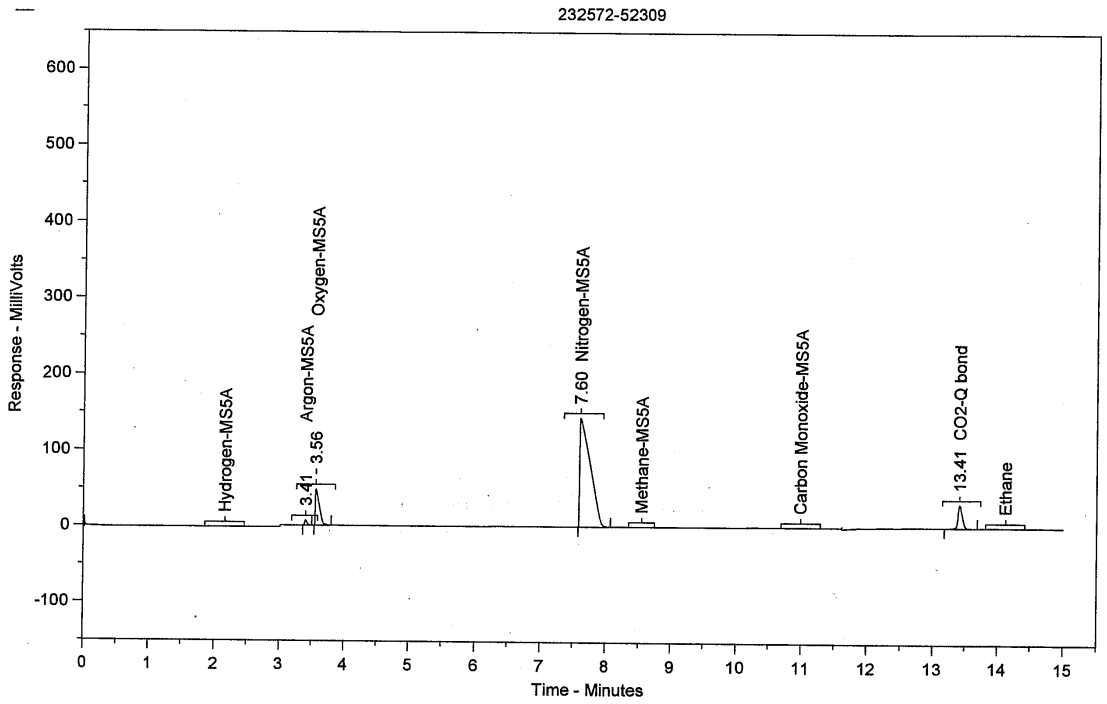
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Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.40	Argon-MS5A	0.836	1.052	20978	0.869	BB	0.04
2	3.54	Oxygen-MS5A	11.512	14.494	272695	11.302	BB	0.08
3	7.57	Nitrogen-MS5A	64.113	80.718	1955612	81.053	BB	0.21
4	13.42	CO2-Q bond	2.968	3.737	163477	6.776	BB	0.08

Total Area = 2412762 Total Height = 255773.4 Total Amount = 79.42905

12-15-23



Sample Name = **232572-52309**

Instrument = Instrument 1

Raw File Name = **C:\Chromperfect 1\CPDATA\1\2022\121523.0020.raw** Date Taken (end) = 12/15/2023 2:08:38 PM
Method File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2021\D1945-D1946HC.MET Dilution Factor = 1
Calibration File Name = C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

Peak #	Ret. Time	Name	Amount	Amt %	Area	Area %	Type	Width
1	3.41	Argon-MS5A	0.652	1.029	16369	0.844	BB	0.04
2	3.56	Oxygen-MS5A	8.444	13.324	200030	10.317	BB	0.07
3	7.60	Nitrogen-MS5A	51.566	81.363	1572876	81.126	BB	0.18
4	13.41	CO2-Q bond	2.715	4.284	149541	7.713	BB	0.07

Total Area = 1938816 Total Height = 227461.5 Total Amount = 63.37711

Printed on 12/15/2023 2:12:24 PM

NM 12-15-23

Atmospheric Analysis & Consulting, Inc

CLIENT	: Blue Sky Environmental, Inc.
PROJECT NAME	: Bloom
AAC PROJECT NO.	: 232530
REPORT DATE	: 12/15/2023

On December 6, 2023, Atmospheric Analysis & Consulting, Inc. received three (3) Tedlar Bags for ASTM D-1945 analysis. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

Client ID	Lab No.
F1 Fuel Sample	232530-52134
F2 Spare	232530-52135
F3 Spare	232530-52136

This analysis is performed in accordance with AAC's Quality Manual. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at www.aaclab.com.

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples. The Technical Director or his/her designee, as verified by the following signature, has authorized release of the data.

If you have any questions or require further explanation of data results, please contact the undersigned.

Sucha Parmar, Ph.D.
Technical Director

This report consists of 5 pages.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO. : 232530
MATRIX : Air

SAMPLING DATE : 12/05/2023
RECEIVING DATE : 12/06/2023
ANALYSIS DATE : 12/07/2023
REPORT DATE : 12/15/2023

ASTM D-1945

Client ID	F1 Fuel Sample	F2 Spare	F3 Spare
AAC ID	232530-52134	232530-52135	232530-52136
Analyte	Result	Result	Result
H_2	< 1.0 %	< 1.0 %	< 1.0 %
O_2	0.2 %	0.4 %	1.1 %
N_2	1.1 %	2.0 %	4.6 %
CO	< 0.1 %	< 0.1 %	< 0.1 %
CO_2	0.9 %	0.9 %	0.8 %
CH_4	94.7 %	92.5 %	88.2 %
C_2 (as Ethane)	26,892 ppmV	37,321 ppmV	46,863 ppmV
C_3 (as Propane)	3,240 ppmV	3,423 ppmV	3,057 ppmV
C_4 (as Butane)	443 ppmV	453 ppmV	448 ppmV
C_5 (as Pentane)	178 ppmV	182 ppmV	181 ppmV
C_6 (as Hexane)	2.56 ppmV	2.61 ppmV	2.45 ppmV
C_6+ (as Hexane)	< 0.5 ppmV	< 0.5 ppmV	< 0.5 ppmV
THC (as Methane)	970,653 ppmC	949,146 ppmC	905,997 ppmC
TNMHC (as Methane)	24,191 ppmC	24,906 ppmC	23,724 ppmC
TNMNEHC (as Methane)	11,726 ppmC	12,304 ppmC	11,237 ppmC

All fixed gases have been normalized to 100% on a dry basis

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_000439

Quality Control/Quality Assurance Report

Date Analyzed : 12/07/2023
Analyst : DM/NR
Units : ppmv

Instrument ID : FID #3
Calb Date : 11/28/23
Reporting Limit : 0.5 ppmv

I - Opening Continuing Calibration Verification - BTU/ASTM D-1945

AAC ID	Analyte	Methane	Ethane	Propane	Butane	Pentane	Hexane
CCV	Spike Conc	99.7	98.2	100.0	99.6	99.9	100.1
	Result	107.9	105.1	108.2	109.4	112.9	109.8
	% Rec *	108.2	107.0	108.2	109.8	113.1	109.7

II - Method Blank - BTU/ASTM D-1945

AAC ID	Analyte	Methane	Ethane	Propane	Butane	Pentane	Hexane
MB	Concentration	ND	ND	ND	ND	ND	ND

III - Laboratory Control Spike & Duplicate - BTU/ASTM D-1945

AAC ID	Analyte	Methane	Ethane	Propane	Butane	Pentane	Hexane
Lab Control Standards	Sample Conc	0.0	0.0	0.0	0.0	0.0	0.0
	Spike Conc	99.7	98.2	100.0	99.6	99.9	100.1
	LCS Result	97.8	97.5	99.5	100.7	104.0	99.6
	LCSD Result	109.1	106.5	109.9	110.7	113.3	111.0
	LCS % Rec *	98.1	99.3	99.5	101.1	104.1	99.6
	LCSD % Rec *	109.5	108.5	109.9	111.2	113.4	110.9
	% RPD ***	11.0	8.9	9.9	9.5	8.6	10.8

IV - Sample & Sample Duplicate - BTU/ASTM D-1945

AAC ID	Analyte	Methane	Ethane	Propane	Butane	Pentane	Hexane
232090-49910	Sample	3.5	0.0	0.0	0.0	0.0	0.0
	Sample Dup	3.4	0.0	0.0	0.0	0.0	0.0
	Mean	3.4	0.0	0.0	0.0	0.0	0.0
	% RPD ***	2.4	0.0	0.0	0.0	0.0	0.0

V - Matrix Spike & Duplicate - BTU/ASTM D-1945

AAC ID	Analyte	Methane	Ethane	Propane	Butane	Pentane	Hexane
232090-49910	Sample Conc	1.7	0.0	0.0	0.0	0.0	0.0
	Spike Conc	49.8	49.1	50.0	49.8	49.9	50.0
	MS Result	51.6	48.7	49.3	49.8	52.0	50.3
	MSD Result	55.4	51.9	53.1	53.7	56.7	53.9
	MS % Rec **	100.2	99.1	98.7	100.1	104.2	100.4
	MSD % Rec **	107.8	105.8	106.2	107.8	113.5	107.6
	% RPD ***	7.3	6.5	7.4	7.5	8.5	6.9

VI - Closing Continuing Calibration Verification - BTU/ASTM D-1945

AAC ID	Analyte	Methane	Ethane	Propane	Butane	Pentane	Hexane
CCV	Spike Conc	99.7	98.2	100.0	99.6	99.9	100.1
	Result	106.0	102.8	106.3	105.7	110.0	109.8
	% Rec *	106.3	104.7	106.3	106.1	110.2	109.8

** Must be 85-115%*

*** Must be 75-125%*

**** Must be < 25%*

ND = Not Detected

<RL = less than Reporting Limit

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_000440

Quality Control/Quality Assurance Report

Date Analyzed : 12/07/2023
Analyst : NR/RW
Units : %

Instrument ID : GC-TCA #5
Calb Date : 07/20/23
Reporting Limit : 0.1%

I - Opening Continuing Calibration Verification - BTU/ASTM D-1945

AAC ID	Analyte	H2	O2	N2	CH4	CO	CO2
CCV	Spike Conc	10.0	10.2	20.5	10.0	10.0	10.0
	Result	9.8	11.4	22.8	9.4	9.6	9.3
	% Rec *	97.8	111.6	111.6	94.3	96.2	93.0

II - Method Blank - BTU/ASTM D-1945

AAC ID	Analyte	H2	O2	N2	CH4	CO	CO2
MB	Concentration	ND	ND	ND	ND	ND	ND

III - Laboratory Control Spike & Duplicate - BTU/ASTM D-1945

AAC ID	Analyte	H2	O2	N2	CH4	CO	CO2
Lab Control Standards	Sample Conc	0.0	0.0	0.0	0.0	0.0	0.0
	Spike Conc	9.8	11.0	21.1	9.5	9.5	9.6
	LCS Result	10.5	11.1	22.4	9.7	9.9	9.7
	LCSD Result	10.9	10.7	22.2	10.0	10.1	10.0
	LCS % Rec *	107.5	100.8	106.0	102.4	104.1	101.0
	LCSD % Rec *	111.9	97.8	104.9	105.6	106.7	104.2
	% RPD ***	4.0	3.0	1.0	3.1	2.5	3.1

IV -Sample & Sample Duplicate - BTU/ASTM D-1945

AAC ID	Analyte	H2	O2	N2	CH4	CO	CO2
232452-51748	Sample	20.2	0.8	6.3	22.9	0.0	26.9
	Sample Dup	20.3	0.9	6.4	22.9	0.0	26.9
	Mean	20.3	0.8	6.3	22.9	0.0	26.9
	% RPD ***	0.6	0.8	0.3	0.1	0.0	0.1

V - Matrix Spike & Duplicate- BTU/ASTM D-1945

AAC ID	Analyte	H2	N2	CH4	CO	CO2
232452-51748	Sample Conc	10.1	3.2	11.4	0.0	13.4
	Spike Conc	10.0	10.0	10.0	10.0	10.0
	MS Result	20.7	14.6	21.1	10.0	23.1
	MSD Result	20.7	14.6	21.3	10.0	23.4
	MS % Rec **	106.0	114.5	96.2	100.0	96.2
	MSD % Rec **	106.0	114.2	98.1	100.6	99.5
	% RPD ***	0.0	0.3	2.0	0.5	3.4

VI - Closing Continuing Calibration Verification - BTU/ASTM D-1945

AAC ID	Analyte	H2	O2	N2	CH4	CO	CO2
CCV	Spike Conc	10.0	10.2	20.5	10.0	10.0	10.0
	Result	10.4	10.6	21.9	9.6	9.5	9.5
	% Rec *	103.9	103.4	107.2	95.6	95.5	95.0

** Must be 85-115%*

*** Must be 75-125%*

**** Must be < 25%*

ND = Not Detected

<RL = less than Reporting Limit

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_000441

BLUE SKY ENVIRONMENTAL, INC
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Contact: Marcus Hueppe

CHAIN OF CUSTODY RECORD

Project Name: Bloom

Project #: 232530

	Sample Date	Sample ID (Run -Method-Unit)		Type/Size of container	Analysis Requested: ASTM-1945	EPA Method 202 Condensibles 2011 Promulgated Version	Sample Volume, ml	Sample Weight, grams	Fluid Level Marked	Verified by Lab	
a	12-5-23	f1 fuel sample	52134	tedlar	X						
y	12-5-23	f2 spare	52135	tedlar	X						
c	12-5-23	f3 spare	52136	tedlar	X						
a	12.5.23										
J	12.5.23										
c	12.5.23										

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: Acetone Lot # [redacted]
Hexane Lot # [redacted]

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
F. Schall	12-5		K. Andersen	12/5/23	14:30
K. Andersen	12/5/2023	15:45		12/6/23	1450

Administrative Record NSR 10833_000442

D
Field Data Sheets

Administrative Record NSR 10833_000443

BLUE SKY ENVIRONMENTAL, INC

Method 2 - Stack Gas Volumetric Flow Rate Determination

Facility: Bloom Energy	Personnel: KA, EK, VG	Location: SC-13	
Date: 12/4-5/2023	Pitot #: PT-58	Barometric (P_{bar}), "Hg: 30.22	
Pitot Factor (C_p): 0.84	Mag / Incline #: ADM-880C	Stack Dia. (D_s), ": 6"	De = 2(LW)/(L+W) =
Thermocouple #: ~~TC-18~~ PT-58	ADM Ser#: M10275	Stack Area ft² (A_s): ✓	
Pyrometer #: HH801B SN: 180191	Actual %O_2:	Port Diameter ": 2'	
Assumed %O_2:	Actual %CO_2:	Port Depth ": 0	
Assumed %CO_2:	Actual %H_2O:	Downstream to port: 10'	
Assumed %H_2O:		Upstream to port: 12'	
Pitot Leak Check (15sec @ >3"H_2O): Good		Cyclonic Flow Check: Good	

			RUN # 1	TIME 19:15	STATIC +0.07	RUN # 2	TIME 20:35	STATIC +0.08	RUN # 3	TIME 21:50	STATIC 0.07
Port ID & Point #	Point Location Inches		Stack Temp °F, (ts)	ΔP "H_2O	√ΔP "H_2O	Stack Temp °F, (ts)	ΔP "H_2O	√ΔP "H_2O	Stack Temp °F, (ts)	ΔP "H_2O	√ΔP "H_2O
1-4			584	0.20		595	0.21		618	0.20	
3			587	0.20		593	0.18		617	0.17	
2			585	0.18		590	0.17		614	0.15	
1			582	0.12		588	0.15		612	0.10	
2-4			590	0.21		595	0.20		619	0.21	
3			589	0.18		594	0.17		617	0.19	
2			586	0.15		591	0.13		615	0.14	
1			584	0.11		590	0.11		613	0.11	

AVERAGES			
Ps = Ph + (Pstatic/13.6)	ft/sec	ft/sec	ft/sec
Vs = 85.49 * Cp * √ΔP * √[(Ts + 460) / (Ps x MWs)]	ACFM	ACFM	ACFM
ACFM = 60 * Vs * As	DSCFM	DSCFM	DSCFM
DSCFM = 60 (1-Bwo) * Vs * As * (Tstd + 460)/(Ts + 460) * (Ps/29.92)			

Comments: (e.g.: cycling, pulsing, diagram or process info.)

Administrative Record NSR 10833_000444

BLUE SKY ENVIRONMENTAL, INC

Method 2 - Stack Gas Volumetric Flow Rate Determination

Facility: Bloom Energy		Location: SC-13	
Date: 12/4-5/2023	Personnel: KA, FK, VG	Barometric (P_{bar}), "Hg: 30.22	
Pitot Factor (C_p): 0.84	Pitot #: PT-58	Stack Dia. (D_s), ": 6"	De = 2(LW)/(L+W) =
Thermocouple #: PT-58	Mag / Incline #: ADM-880C	Stack Area ft^2 (A_s):	
Pyrometer #: HH801B S/N: 180191	ADM Ser#: M10275	Port Diameter ": 2"	
Assumed $\%O_2$:	Actual $\%O_2$:	Port Depth ": 0	
Assumed $\%CO_2$:	Actual $\%CO_2$:	Downstream to port: 10'	
Assumed $\%H_2O$:	Actual $\%H_2O$:	Upstream to port: 10'	
Pitot Leak Check (15sec @ >3"H_2O) : Good		Cyclonic Flow Check: Good	

			RUN # 4	TIME 23:20	STATIC +0.05	RUN # 5	TIME 00:50	STATIC +0.06	RUN # 6	TIME 02:00	STATIC +0.05
Port ID & Point #	Point Location Inches		Stack Temp °F, (ts)	ΔP "H_2O	√ΔP "H_2O	Stack Temp °F, (ts)	ΔP "H_2O	√ΔP "H_2O	Stack Temp °F, (ts)	ΔP "H_2O	√ΔP "H_2O
1-4			595	0.18		600	0.17		602	0.16	
3			593	0.15		598	0.14		599	0.13	
2			590	0.13		595	0.12		596	0.11	
1			589	0.1		592	0.09		594	0.08	
2-4			597	0.16		599	0.18		600	0.17	
3			594	0.14		597	0.16		600	0.12	
2			591	0.11		595	0.13		596	0.10	
1			590	0.09		593	0.10		595	0.09	
AVERAGES											
Ps = Pb + (Pstatic/13.6)			ft/sec			ft/sec			ft/sec		
Vs = 85.49 * Cp * √ΔP * √{(Ts + 460) / (Ps x MWs)}			ACFM			ACFM			ACFM		
ACFM = 60 * Vs * As			DSCFM			DSCFM			DSCFM		
DSCFM = 60 (1-Bwc) * Vs * As * (Tstd + 460)/(Ts + 460) * (Ps/29.92)											

Comments: (e.g.: cycling, pulsing, diagram or process info.)

Administrative Record NSR 10833_000445

BLUE SKY ENVIRONMENTAL,INC

Method 4 Sampling Data Sheet

Facility: BLOOMENERGY
Location: SC, 13
Date: 12-4/5-2023
Personnel: FS, FK, KA, MG

Meter #: XCM-11
Yd: 0.9707
Pyrometer #: HH801B
SN: 180191

Pbar: 30.22
% O_2:
% CO_2:
% H_2O:

R1

Point	Time	Meter Vol, Ft^3	Temperature, °F: Meter In	Temperature, °F: Imp.	Vacuum, "Hg	Meter ΔH
S	19:00	428.833	64	57	1.70	6.0
	5	432.6	66	58	1.70	6.0
	10	436.2	68	58	1.70	6.0
	15	439.7	68	58	1.70	6.0
	20	443.7	69	58	1.70	6.0
	25	447.8	70	59	1.70	6.0
F	19:30	450.524	—	—	—	—
TOTAL/AVG						

Initial Leak Check 0.002 CFM 10 "Hg
Final Leak Check 0.002 CFM 10 "Hg

	Initial	Final	Net
Impinger #1:	684.3	721.6	
Impinger #2:	633.4	636.7	
Impinger #3:	618.5	620.7	
Silica Gel:	865.0	871.3	
Total Net:			
% Moisture:			

R2

Point	Time	Meter Vol, Ft^3	Temperature, °F: Meter In	Temperature, °F: Imp.	Vacuum, "Hg	Meter ΔH
S	20:20	451.105	69	58	1.70	6.0
	5	454.9	70	58	1.70	6.0
	10	458.4	71	58	1.70	6.0
	15	461.9	71	59	1.70	6.0
	20	465.6	72	59	1.70	6.0
	25	469.0	73	59	1.70	6.0
F	20:50	472.673	—	—	—	—
TOTAL/AVG						

Initial Leak Check 0.002 CFM 10 "Hg
Final Leak Check 0.002 CFM 10 "Hg

	Initial	Final	Net
Impinger #1:	721.6	760.2	
Impinger #2:	636.7	639.4	
Impinger #3:	620.7	621.4	
Silica Gel:	871.3	875.6	
Total Net:			
% Moisture:			

R3

Point	Time	Meter Vol, Ft^3	Temperature, °F: Meter In	Temperature, °F: Imp.	Vacuum, "Hg	Meter ΔH
S	21:35	473.208	70	58	6.0	1.70
	5	476.9	71	58	6.0	1.70
	10	480.6	72	58	6.0	1.70
	15	484.1	73	58	6.0	1.70
	20	488.0	73	58	6.0	1.70
	25	491.7	74	58	6.0	1.70
F	22:05	494.959	—	—	—	—
TOTAL/AVG						

Initial Leak Check 0.002 CFM 10 "Hg
Final Leak Check 0.002 CFM 10 "Hg

	Initial	Final	Net
Impinger #1:	760.2	795.7	
Impinger #2:	639.4	640.4	
Impinger #3:	621.4	621.1	
Silica Gel:	875.6	881.1	
Total Net:			
% Moisture:			

Vw std 0.00267*Vw*(Tstd+460)/29.92

Comments: _____

Vm std = Vm*Yd*(Tstd+460)*(Pb+(ΔH/13.6))/(Tm+460)/29.92

Stack Moisture H_2O % = 100*Vw std/(Vw std+Vm std)

Administrative Record NSR 10833_000446

BLUE SKY ENVIRONMENTAL,INC

Method 4 Sampling Data Sheet

Facility: Bloom Energy
Location: SC 13
Date: 12/4-5/2023
Personnel: FS, FK, KA, VG

Meter #: XCM-11
Yd: 0.9707
Pyrometer #: HH801B
SN: 180191

Pbar: 30.22
%O_2:
%CO_2:
%H_2O:

R4

Point	Time	Meter Vol, Ft^3	Temperature, °F: Meter In	Temperature, °F: Imp.	Vacuum, "Hg	Meter ΔH
S	23:05	495.695	68	58	6.0	1.70
	5	499.3	69	58	6.0	1.70
	10	503.0	70	58	6.0	1.70
	15	506.5	71	58	6.0	1.70
	20	510.1	71	58	6.0	1.70
	25	513.7	71	58	6.0	1.70
F	23:35	517.055	~~72~~	~~58~~	~~6.0~~	~~1.70~~
TOTAL/AVG						

Initial Leak Check 0.002 CFM 10 "Hg
Final Leak Check 0.002 CFM 10 "Hg

	Initial	Final	Net
Impinger #1:	795.7	831.9	
Impinger #2:	640.4	641.3	
Impinger #3:	621.1	620.7	
Silica Gel:	881.1	885.7	
Total Net:			
% Moisture:			

R5

Point	Time	Meter Vol, Ft^3	Temperature, °F: Meter In	Temperature, °F: Imp.	Vacuum, "Hg	Meter ΔH
S	00:25	517.622	66	58	6.0	1.70
	5	521.3	67	58	6.0	1.70
	10	524.9	68	58	6.0	1.70
	15	528.5	69	58	6.0	1.70
	20	532.1	69	58	6.0	1.70
	25	535.7	70	58	6.0	1.70
F	01:05	539.1	—	—	—	—
TOTAL/AVG						

Initial Leak Check 0.002 CFM 10 "Hg
Final Leak Check 0.002 CFM 10 "Hg

	Initial	Final	Net
Impinger #1:	831.4	868.9	
Impinger #2:	641.3	643.1	
Impinger #3:	620.7	621.0	
Silica Gel:	885.7	888.8	
Total Net:			
% Moisture:			

R6

Point	Time	Meter Vol, Ft^3	Temperature, °F: Meter In	Temperature, °F: Imp.	Vacuum, "Hg	Meter ΔH
S	01:45	539.505	66	57	6.0	1.70
	5	543.2	66	57	6.0	1.70
	10	546.9	67	57	6.0	1.70
	15	550.5	68	57	6.0	1.70
	20	554.2	69	57	6.0	1.70
	25	557.9	69	57	6.0	1.70
F	2:15	560.179	—	—	—	—
TOTAL/AVG						

Initial Leak Check 0.002 CFM 10 "Hg
Final Leak Check 0.002 CFM 10 "Hg

	Initial	Final	Net
Impinger #1:	709.7	741.9	
Impinger #2:	643.1	644.2	
Impinger #3:	621.0	621.1	
Silica Gel:	886.8	892.4	
Total Net:			
% Moisture:			

Vw std = 0.00267·Vw·(Tstd + 460)/29.92

Vm std = Vm·Yd·(Tstd+460)·(Pb+(ΔH/13.6))/(Tm+460)/29.92

Stack Moisture H_2O % = 100·Vw std/(Vw std+Vm std)

Comments:

Administrative Record NSR 10833_000447

		O_2	CO_2	NOx	CO	ZERO
DATE	TIME	%	%	PPM	PPM	SPAN
12/4/2023	18:01:04	0.10	0.40	5.78	8.40	INTERNAL LINEARITY
12/4/2023	18:04:05	20.35	18.12	8.62	5.40	
12/4/2023	18:06:05	10.35	9.34	0.09	0.08	
12/4/2023	18:31:09	0.15	0.12	5.73	5.50	EXTERNAL BIAS
12/4/2023	18:34:10	10.35	9.40	0.12	0.14	
12/4/2023	18:43:11			11.43		NO_2 CHECK
12/4/2023	18:44:11			11.43		
12/4/2023	18:45:12			11.43		
12/4/2023	18:46:12			11.43		
12/4/2023	18:47:12			11.43		
12/4/2023	18:48:12			11.43		
12/4/2023	18:49:12			11.43		

Bloom Energy

Energy Server 6.5

RUN 1		O_2	CO_2	NOx	CO
DATE	TIME	%	%	PPM	PPM
12/4/2023	19:00:14	20.55	0.72	0.19	0.70
12/4/2023	19:01:14	11.26	9.03	0.06	0.10
12/4/2023	19:02:15	12.38	5.59	0.34	0.70
12/4/2023	19:03:15	12.80	4.62	0.42	1.10
12/4/2023	19:04:15	12.80	4.61	0.41	1.00
12/4/2023	19:05:15	12.81	4.60	0.39	1.00
12/4/2023	19:06:15	12.82	4.60	0.39	0.90
12/4/2023	19:07:15	12.82	4.60	0.39	0.90
12/4/2023	19:08:16	12.83	4.60	0.37	0.90
12/4/2023	19:09:16	12.83	4.58	0.37	0.90
12/4/2023	19:10:16	12.84	4.58	0.37	0.90
12/4/2023	19:11:16	12.86	4.57	0.37	0.90
12/4/2023	19:12:16	12.86	4.56	0.37	0.90
12/4/2023	19:13:17	12.86	4.56	0.37	0.90
12/4/2023	19:14:17	12.87	4.57	0.36	0.90
12/4/2023	19:15:17	12.89	4.56	0.35	1.00
12/4/2023	19:16:17	12.88	4.55	0.35	1.00
12/4/2023	19:17:17	12.89	4.55	0.35	0.90
12/4/2023	19:18:17	12.90	4.55	0.35	0.90
12/4/2023	19:19:18	12.89	4.55	0.35	0.90
12/4/2023	19:20:18	12.90	4.55	0.35	0.90
12/4/2023	19:21:18	12.90	4.55	0.35	0.90
12/4/2023	19:22:18	12.90	4.55	0.35	0.90
12/4/2023	19:23:18	12.91	4.54	0.34	2.70
12/4/2023	19:24:18	12.91	4.54	0.33	18.00
12/4/2023	19:25:19	12.92	4.54	0.33	14.90
12/4/2023	19:26:19	12.92	4.54	0.33	6.70
12/4/2023	19:27:19	12.92	4.54	0.33	-0.10
12/4/2023	19:28:19	12.91	4.54	0.33	0.90
12/4/2023	19:29:19	12.91	4.54	0.33	1.00
12/4/2023	19:30:19	12.91	4.54	0.33	1.00
12/4/2023	19:31:20	12.92	4.54	0.33	1.00
12/4/2023	19:32:20	12.92	4.55	0.33	1.00
12/4/2023	19:33:20	12.91	4.54	0.33	1.00
12/4/2023	19:34:20	12.91	4.54	0.33	1.00
12/4/2023	19:35:20	12.91	4.54	0.33	1.00
12/4/2023	19:36:21	12.91	4.54	0.33	1.00
12/4/2023	19:37:21	12.91	4.54	0.33	1.00
12/4/2023	19:38:21	12.91	4.54	0.31	1.00
12/4/2023	19:39:21	12.89	4.54	0.31	1.00
12/4/2023	19:40:21	12.89	4.54	0.32	1.00
12/4/2023	19:41:21	12.89	4.54	0.31	1.00
12/4/2023	19:42:22	12.89	4.54	0.31	1.00
12/4/2023	19:43:22	12.89	4.54	0.31	1.00
12/4/2023	19:44:22	12.88	4.54	0.31	1.00
12/4/2023	19:45:22	12.87	4.54	0.31	1.00
12/4/2023	19:46:22	12.87	4.54	0.31	1.00
12/4/2023	19:47:22	12.86	4.54	0.31	1.00
12/4/2023	19:48:23	12.86	4.54	0.31	1.00
12/4/2023	19:49:23	12.85	4.54	0.31	1.00
12/4/2023	19:50:23	12.84	4.54	0.31	1.00
12/4/2023	19:51:23	12.84	4.54	0.31	1.00
12/4/2023	19:52:23	12.83	4.55	0.31	1.00
12/4/2023	19:53:23	12.83	4.56	0.32	1.00
12/4/2023	19:54:24	12.82	4.55	0.31	1.00
12/4/2023	19:55:24	12.82	4.56	0.31	1.00
12/4/2023	19:56:24	12.81	4.56	0.31	1.00
12/4/2023	19:57:24	12.81	4.56	0.31	1.00
12/4/2023	19:58:24	12.80	4.55	0.31	1.00
12/4/2023	19:59:25	12.80	4.56	0.30	1.00
12/4/2023	20:00:25	12.79	4.57	0.29	1.00
12/4/2023	20:01:25	12.77	4.57	0.29	1.00
12/4/2023	20:02:25	12.76	4.58	0.29	1.00
AVERAGE		12.95	4.58	0.33	1.54
12/4/2023	20:08:26	10.46	9.19	0.09	0.10
12/4/2023	20:13:27	0.22	0.09	5.76	5.30

RUN 2	O_2	CO_2	NOx	CO
TIME	%	%	PPM	PPM
20:20:28	12.78	4.55	0.29	1.30
20:21:28	12.79	4.55	0.29	1.30
20:22:29	12.80	4.55	0.27	1.30
20:23:29	12.81	4.55	0.27	1.30
20:24:29	12.81	4.55	0.28	1.30
20:25:29	12.84	4.55	0.27	1.30
20:26:29	12.84	4.54	0.28	1.30
20:27:29	12.84	4.55	0.23	1.20
20:28:30	12.84	4.55	0.17	1.20
20:29:30	12.86	4.54	0.27	1.20
20:30:30	12.86	4.55	0.27	1.20
20:31:30	12.86	4.55	0.27	1.70
20:32:30	12.88	4.54	0.27	1.00
20:33:30	12.88	4.54	0.27	1.00
20:34:31	12.89	4.54	0.27	1.00
20:35:31	12.90	4.53	0.27	1.00
20:36:31	12.91	4.52	0.27	1.00
20:37:31	12.91	4.53	0.27	1.00
20:38:31	12.91	4.53	0.27	1.00
20:39:31	12.92	4.53	0.27	1.00
20:40:32	12.94	4.52	0.27	1.00
20:41:32	12.95	4.51	0.26	1.00
20:42:32	12.95	4.51	0.25	1.00
20:43:32	12.94	4.51	0.26	1.00
20:44:32	12.96	4.50	0.26	1.00
20:45:33	12.96	4.50	0.25	1.00
20:46:33	12.96	4.49	0.25	1.00
20:47:33	12.96	4.49	0.25	1.00
20:48:33	12.97	4.49	0.26	1.00
20:49:33	12.96	4.49	0.27	1.00
20:50:33	12.95	4.49	0.25	1.00
20:51:34	12.95	4.48	0.26	1.00
20:52:34	12.94	4.49	0.25	1.00
20:53:34	12.94	4.49	0.25	1.00
20:54:34	12.95	4.49	0.25	1.00
20:55:34	12.94	4.49	0.25	1.00
20:56:34	12.93	4.49	0.25	1.00
20:57:35	12.94	4.49	0.25	1.00
20:58:35	12.92	4.49	0.25	1.00
20:59:35	12.92	4.49	0.25	1.00
21:00:35	12.92	4.49	0.25	1.00
21:01:35	12.90	4.49	0.25	1.00
21:02:35	12.89	4.49	0.25	1.00
21:03:36	12.90	4.49	0.25	1.00
21:04:36	12.90	4.48	0.25	1.00
21:05:36	12.89	4.49	0.25	1.00
21:06:36	12.87	4.48	0.25	1.00
21:07:36	12.87	4.49	0.25	1.00
21:08:37	12.85	4.49	0.25	1.00
21:09:37	12.85	4.49	0.25	1.00
21:10:37	12.86	4.49	0.25	1.00
21:11:37	12.85	4.49	0.25	1.00
21:12:37	12.85	4.50	0.25	1.00
21:13:37	12.84	4.50	0.25	1.00
21:14:38	12.84	4.49	0.25	1.00
21:15:38	12.84	4.50	0.25	1.00
21:16:38	12.83	4.50	0.25	1.00
21:17:38	12.83	4.51	0.25	1.00
21:18:38	12.82	4.50	0.25	1.00
21:19:38	12.82	4.51	0.25	1.00
21:20:39	12.81	4.51	0.25	1.00
21:21:39	12.80	4.51	0.25	1.00
21:22:39	12.79	4.52	0.25	1.00
AVERAGE	12.88	4.51	0.26	1.06
21:29:40	10.52	9.16	0.05	0.00
21:32:41	0.25	0.08	5.73	5.30

RUN 3	O_2	CO_2	NOx	CO
TIME	%	%	PPM	PPM
21:35:41	12.75	4.50	0.27	5.30
21:36:41	12.77	4.50	0.26	1.50
21:37:42	12.78	4.51	0.25	1.00
21:38:42	12.78	4.51	0.25	1.00
21:39:42	12.79	4.51	0.25	1.00
21:40:42	12.79	4.51	0.25	1.00
21:41:42	12.79	4.52	0.25	1.00
21:42:42	12.80	4.51	0.25	1.00
21:43:43	12.80	4.51	0.25	1.00
21:44:43	12.80	4.51	0.25	1.00
21:45:43	12.81	4.51	0.25	1.00
21:46:43	12.82	4.51	0.25	1.00
21:47:43	12.82	4.51	0.25	1.00
21:48:43	12.82	4.51	0.25	1.00
21:49:44	12.84	4.50	0.25	1.00
21:50:44	12.84	4.51	0.25	1.00
21:51:44	12.84	4.51	0.25	1.00
21:52:44	12.86	4.50	0.25	1.00
21:53:44	12.86	4.51	0.22	1.00
21:54:45	12.86	4.51	0.13	1.00
21:55:45	12.86	4.50	0.25	1.00
21:56:45	12.86	4.50	0.25	1.00
21:57:45	12.85	4.50	0.25	1.00
21:58:45	12.86	4.50	0.25	1.00
21:59:45	12.87	4.49	0.25	1.00
22:00:46	12.87	4.49	0.25	1.00
22:01:46	12.87	4.50	0.23	1.00
22:02:46	12.88	4.49	0.23	1.00
22:03:46	12.88	4.48	0.25	1.00
22:04:46	12.88	4.49	0.25	1.00
22:05:46	12.89	4.48	0.25	1.00
22:06:47	12.88	4.48	0.25	1.00
22:07:47	12.88	4.48	0.25	1.00
22:08:47	12.88	4.48	0.25	1.00
22:09:47	12.88	4.48	0.25	1.00
22:10:47	12.88	4.48	0.25	1.00
22:12:45	12.87	4.48	0.25	1.00
22:13:45	12.87	4.48	0.25	1.00
22:14:46	12.87	4.48	0.25	1.00
22:15:46	12.87	4.48	0.25	1.00
22:16:46	12.87	4.48	0.25	1.00
22:17:46	12.87	4.48	0.25	1.00
22:18:46	12.88	4.48	0.25	1.00
22:19:46	12.87	4.48	0.25	1.00
22:20:47	12.87	4.48	0.24	1.00
22:21:47	12.86	4.48	0.25	1.00
22:22:47	12.86	4.48	0.25	1.00
22:23:47	12.85	4.47	0.24	1.00
22:24:47	12.84	4.47	0.24	1.00
22:25:48	12.83	4.48	0.23	1.00
22:26:48	12.82	4.48	0.26	1.00
22:27:48	12.81	4.48	0.25	1.00
22:28:48	12.80	4.47	0.25	1.00
22:29:48	12.80	4.48	0.25	0.80
22:30:48	12.79	4.48	0.24	0.80
22:31:49	12.79	4.49	0.25	0.80
22:32:49	12.78	4.50	0.24	0.70
22:33:49	12.77	4.51	0.23	0.70
22:34:49	12.77	4.50	0.23	0.80
22:35:49	12.77	4.50	0.24	0.70
22:36:49	12.78	4.50	0.24	0.80
22:37:50	12.78	4.51	0.23	0.80
22:38:50	12.77	4.50	0.23	0.70
AVERAGE	12.83	4.49	0.24	1.04
22:42:50	10.53	9.47	0.01	0.00
22:45:51	0.26	0.05	5.74	5.40

Administrative Record NSR 10833_000448

Bloom Energy

Energy Server 6.5

		O_2	CO_2	ZERO
DATE	TIME	%	%	SPAN
12/4/2023	18:01:04	0.10	0.40	INTERNAL LINEARITY
12/4/2023	18:04:05	20.35	18.12	
12/4/2023	18:06:05	10.35	9.34	
12/4/2023	18:43:11			NO_2 CHECK
12/4/2023	18:44:11			
12/4/2023	18:45:12			
12/4/2023	18:46:12			
12/4/2023	18:47:12			
12/4/2023	18:48:12			
12/4/2023	18:49:12			
12/5/2023	22:42:50	10.53	9.47	EXTERNAL BIAS
12/5/2023	22:45:51	0.26	0.05	

RUN 4		O_2	CO_2
DATE	TIME	%	%
12/5/2023	23:05:54	13.15	4.45
12/5/2023	23:06:55	13.13	4.45
12/5/2023	23:07:55	13.11	4.45
12/5/2023	23:08:55	13.09	4.45
12/5/2023	23:09:55	13.08	4.45
12/5/2023	23:10:55	13.06	4.45
12/5/2023	23:11:56	13.05	4.46
12/5/2023	23:12:56	13.03	4.48
12/5/2023	23:13:56	13.03	4.49
12/5/2023	23:14:56	12.99	4.51
12/5/2023	23:15:56	12.98	4.52
12/5/2023	23:16:56	12.95	4.52
12/5/2023	23:17:57	12.92	4.55
12/5/2023	23:18:57	12.90	4.57
12/5/2023	23:19:57	12.89	4.57
12/5/2023	23:20:57	12.87	4.57
12/5/2023	23:21:57	12.87	4.58
12/5/2023	23:22:57	12.85	4.59
12/5/2023	23:23:58	12.84	4.59
12/5/2023	23:24:58	12.82	4.60
12/5/2023	23:25:58	12.80	4.62
12/5/2023	23:26:58	12.82	4.62
12/5/2023	23:27:58	12.82	4.62
12/5/2023	23:28:58	12.82	4.62
12/5/2023	23:29:59	12.80	4.62
12/5/2023	23:30:59	12.78	4.62
12/5/2023	23:31:59	12.78	4.63
12/5/2023	23:32:59	12.77	4.63
12/5/2023	23:33:59	12.77	4.63
12/5/2023	23:35:00	12.76	4.64
12/5/2023	23:36:00	12.76	4.65
12/5/2023	23:37:00	12.76	4.64
12/5/2023	23:38:00	12.76	4.64
12/5/2023	23:39:00	12.79	4.65
12/5/2023	23:40:00	12.81	4.65
12/5/2023	23:41:01	12.78	4.64
12/5/2023	23:42:01	12.78	4.64
12/5/2023	23:43:01	12.79	4.65
12/5/2023	23:44:01	12.79	4.64
12/5/2023	23:45:01	12.78	4.63
12/5/2023	23:46:01	12.78	4.64
12/5/2023	23:47:02	12.78	4.64
12/5/2023	23:48:02	12.80	4.64
12/5/2023	23:49:02	12.80	4.64
12/5/2023	23:50:02	12.81	4.64
12/5/2023	23:51:02	12.82	4.64
12/5/2023	23:52:02	12.83	4.64
12/5/2023	23:53:03	12.83	4.64
12/5/2023	23:54:03	12.84	4.65
12/5/2023	23:55:03	12.85	4.62
12/5/2023	23:56:03	12.85	4.63
12/5/2023	23:57:03	12.86	4.62
12/5/2023	23:58:04	12.86	4.61
12/5/2023	23:59:04	12.90	4.60
12/5/2023	0:00:04	12.91	4.59
12/5/2023	0:01:04	12.92	4.58
12/5/2023	0:02:04	12.94	4.57
12/5/2023	0:03:04	12.96	4.56
12/5/2023	0:04:05	12.96	4.56
12/5/2023	0:05:05	12.96	4.55
12/5/2023	0:06:05	12.98	4.54
12/5/2023	0:07:05	13.00	4.53
12/5/2023	0:08:05	13.00	4.53
AVERAGE		12.88	4.58
12/5/2023	0:14:06	10.53	9.43
12/5/2023	0:18:07	0.25	0.00

RUN 5	O_2	CO_2
TIME	%	%
0:25:08	12.95	4.45
0:26:08	12.96	4.46
0:27:09	12.96	4.46
0:28:09	12.95	4.48
0:29:09	12.94	4.49
0:30:09	12.94	4.49
0:31:09	12.94	4.49
0:32:09	12.93	4.50
0:33:10	12.92	4.50
0:34:10	12.91	4.51
0:35:10	12.92	4.52
0:36:10	12.92	4.51
0:37:10	12.92	4.51
0:38:10	12.91	4.51
0:39:11	12.91	4.52
0:40:11	12.91	4.52
0:41:11	12.90	4.53
0:42:11	12.88	4.53
0:43:11	12.87	4.53
0:44:12	12.88	4.53
0:45:12	12.88	4.54
0:46:12	12.88	4.54
0:47:12	12.87	4.53
0:48:12	12.86	4.54
0:49:12	12.86	4.55
0:50:13	12.85	4.55
0:51:13	12.86	4.54
0:52:13	12.86	4.55
0:53:13	12.86	4.55
0:54:13	12.86	4.55
0:55:13	12.86	4.56
0:56:14	12.85	4.56
0:57:14	12.84	4.56
0:58:14	12.84	4.57
0:59:14	12.84	4.57
1:00:14	12.84	4.56
1:01:14	12.84	4.56
1:02:15	12.86	4.57
1:03:15	12.87	4.57
1:04:15	12.86	4.56
1:05:15	12.86	4.56
1:06:15	12.87	4.56
1:07:16	12.88	4.57
1:08:16	12.87	4.56
1:09:16	12.87	4.57
1:10:16	12.89	4.56
1:11:16	12.89	4.57
1:12:16	12.90	4.56
1:13:17	12.92	4.55
1:14:17	12.93	4.55
1:15:17	12.93	4.54
1:16:17	12.95	4.54
1:17:17	12.94	4.53
1:18:17	12.93	4.53
1:19:18	12.94	4.53
1:20:18	12.94	4.53
1:21:18	12.95	4.53
1:22:18	12.95	4.53
1:23:18	12.95	4.53
1:24:18	12.95	4.53
1:25:19	12.96	4.53
1:26:19	12.96	4.53
1:27:19	12.95	4.54
AVERAGE	12.90	4.53
1:34:20	10.51	9.41
1:38:21	0.25	-0.01

RUN 6	O_2	CO_2
TIME	%	%
1:45:22	12.88	4.52
1:46:22	12.88	4.52
1:47:22	12.88	4.52
1:48:23	12.88	4.53
1:49:23	12.90	4.53
1:50:23	12.90	4.52
1:51:23	12.91	4.53
1:52:23	12.91	4.53
1:53:24	12.91	4.52
1:54:24	12.92	4.53
1:55:24	12.92	4.53
1:56:24	12.92	4.53
1:57:24	12.92	4.53
1:58:24	12.92	4.53
1:59:25	12.93	4.53
2:00:25	12.92	4.52
2:01:25	12.92	4.53
2:02:25	12.92	4.53
2:03:25	12.93	4.53
2:04:25	12.94	4.52
2:05:26	12.93	4.53
2:06:26	12.94	4.53
2:07:26	12.94	4.52
2:08:26	12.94	4.53
2:09:26	12.95	4.53
2:10:26	12.95	4.52
2:11:27	12.94	4.53
2:12:27	12.94	4.53
2:13:27	12.94	4.52
2:14:27	12.94	4.53
2:15:27	12.95	4.53
2:16:28	12.95	4.53
2:17:28	12.94	4.53
2:18:28	12.95	4.53
2:19:28	12.94	4.53
2:20:28	12.93	4.53
2:21:28	12.93	4.52
2:22:29	12.92	4.53
2:23:29	12.93	4.53
2:24:29	12.93	4.52
2:25:29	12.93	4.53
2:26:29	12.94	4.53
2:27:29	12.93	4.53
2:28:30	12.93	4.53
2:29:30	12.93	4.53
2:30:30	12.94	4.53
2:31:30	12.92	4.53
2:32:30	12.93	4.53
2:33:31	12.93	4.53
2:34:31	12.92	4.53
2:35:31	12.93	4.53
2:36:31	12.93	4.54
2:37:31	12.93	4.53
2:38:31	12.93	4.53
2:39:32	12.95	4.53
2:40:32	12.93	4.53
2:41:32	12.94	4.52
2:42:32	12.94	4.52
2:43:32	12.95	4.53
2:44:32	12.96	4.53
2:45:33	12.97	4.53
2:46:33	12.97	4.53
2:47:33	12.97	4.53
AVERAGE	12.93	4.53
2:52:34	10.47	9.36
2:55:34	0.27	0.02

Administrative Record NSR 10833_000449

E
Process Information

Administrative Record NSR 10833_000450

Location	Date Time	Kw AC	Kw DC	AVG Stack Temp	Total Fuel Flow	Total Air flow (slm)	Seg-1 Current	Seg-2 Current	Seg-3 Current	Seg-4 Current	Seg-1 Voltage	Seg-2 Voltage	Seg-3 Voltage	Seg-4 Voltage
Run 1														
MOF000.23.A	04-Dec-23 19:00:00	67.37	72.29	787.84	190.74	3746.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:05:00	67.35	72.29	788.01	190.69	3746.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:10:00	67.35	72.29	788.05	190.73	3789.29	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:15:00	67.38	72.29	787.94	190.81	3789.29	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:20:00	67.35	72.29	787.83	190.47	3767.86	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:25:00	67.34	72.29	787.72	190.78	3817.86	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:30:00	67.35	72.29	787.61	190.79	3814.29	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:35:00	67.34	72.29	787.51	191.08	3807.14	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:40:00	67.33	72.29	787.40	190.67	3782.14	43.00	42.98	42.96	42.98	431.90	431.90	431.90	431.90
MOF000.23.A	04-Dec-23 19:45:00	67.33	72.29	787.29	190.87	3732.14	43.00	42.98	42.96	42.98	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 19:50:00	67.33	72.29	787.18	190.58	3739.29	43.00	42.98	42.96	42.98	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 19:55:00	67.34	72.29	787.07	190.50	3714.29	43.00	42.98	42.96	42.98	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 20:00:00	67.37	72.29	786.97	190.72	3710.71	43.00	42.98	42.96	42.98	432.00	432.00	432.00	432.00
Average		67.35	72.29	787.57	190.73	3765.93	43.00	42.98	42.96	42.98	432.10	432.10	432.10	432.10
Run 2														
MOF000.23.A	04-Dec-23 20:20:00	67.44	72.29	786.58	190.69	3750.00	43.00	42.98	42.96	42.98	432.50	432.50	432.50	432.50
MOF000.23.A	04-Dec-23 20:25:00	67.42	72.29	786.49	190.70	3800.00	43.00	42.98	42.96	42.98	432.50	432.50	432.50	432.50
MOF000.23.A	04-Dec-23 20:30:00	67.44	72.29	786.39	190.74	3803.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:35:00	67.44	72.29	786.30	190.67	3817.86	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:40:00	67.42	72.29	786.20	190.68	3800.00	43.00	42.98	42.96	42.98	432.70	432.70	432.70	432.70
MOF000.23.A	04-Dec-23 20:45:00	67.42	72.29	786.11	190.77	3828.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:50:00	67.40	72.29	786.13	190.81	3857.14	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:55:00	67.40	72.29	786.18	190.90	3807.14	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:00:00	67.40	72.29	786.23	190.73	3796.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:05:00	67.40	72.29	786.27	190.74	3771.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:10:00	67.40	72.29	786.32	190.79	3785.71	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:15:00	67.41	72.29	786.37	190.57	3753.57	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:20:00	67.40	72.29	786.42	190.84	3739.29	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:25:00	67.40	72.29	786.46	190.53	3750.00	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
Average		67.41	72.29	786.32	190.73	3790.05	43.00	42.98	42.96	42.98	432.37	432.37	432.37	432.37
Run 3														
MOF000.23.A	04-Dec-23 21:35:00	67.42	72.29	786.56	190.58	3717.86	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:40:00	67.42	72.29	786.60	190.76	3753.57	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:45:00	67.43	72.29	786.65	190.65	3764.29	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:50:00	67.44	72.29	786.70	190.70	3746.43	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:55:00	67.42	72.29	786.75	190.82	3778.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 22:00:00	67.41	72.29	786.79	190.66	3778.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 22:05:00	67.41	72.29	786.84	190.62	3782.14	43.00	42.98	42.96	42.98	432.10	432.10	432.10	432.10
MOF000.23.A	04-Dec-23 22:10:00	67.41	72.29	786.89	191.23	3767.86	42.99	43.00	42.99	43.00	432.50	432.50	432.50	432.50
MOF000.23.A	04-Dec-23 22:15:00	67.37	72.29	786.93	190.74	3750.00	42.99	43.00	42.99	43.00	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 22:20:00	67.39	72.29	786.98	191.16	3767.86	42.99	43.00	42.99	43.00	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 22:25:00	67.39	72.29	787.03	190.71	3742.86	42.99	43.00	42.99	43.00	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 22:30:00	67.40	72.29	787.08	190.81	3703.57	42.99	43.00	42.99	43.00	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 22:35:00	67.39	72.33	787.12	190.73	3735.72	42.99	43.00	42.99	43.00	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 22:40:00	62.28	72.33	787.22	192.67	3700.00	42.99	43.00	42.99	43.00	432.30	432.30	432.30	432.30
Average		67.04	72.30	786.87	190.92	3749.23	42.99	42.99	42.97	42.99	432.19	432.19	432.19	432.19

Administrative Record NSR 10833_000451

Location	Date Time	Kw AC	Kw DC	AVG Stack Temp	Total Fuel Flow	Total Air flow (slm)	Seg-1 Current	Seg-2 Current	Seg-3 Current	Seg-4 Current	Seg-1 Voltage	Seg-2 Voltage	Seg-3 Voltage	Seg-4 Voltage
Run 4														
MOF000.23.A	04-Dec-23 23:00:00	61.87	66.77	786.89	175.46	3542.86	39.00	39.01	39.00	38.99	438.50	438.50	438.50	438.50
MOF000.23.A	04-Dec-23 23:05:00	61.87	66.77	786.51	175.57	3542.86	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	04-Dec-23 23:10:00	61.84	66.77	786.12	175.61	3465.79	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:15:00	61.84	66.77	785.74	175.77	3444.74	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:20:00	61.85	66.77	785.84	175.50	3394.74	39.00	39.01	39.00	38.99	437.70	437.70	437.70	437.70
MOF000.23.A	04-Dec-23 23:25:00	61.87	66.77	786.06	175.63	3394.74	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:30:00	61.87	66.77	786.28	175.45	3386.84	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:35:00	61.89	66.77	786.50	175.48	3386.84	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	04-Dec-23 23:40:00	61.88	66.77	786.72	175.68	3405.26	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	04-Dec-23 23:45:00	61.90	66.77	786.95	175.55	3397.37	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	04-Dec-23 23:50:00	61.91	66.77	787.17	175.56	3418.42	39.00	39.01	39.00	38.99	438.60	438.60	438.60	438.60
MOF000.23.A	04-Dec-23 23:55:00	61.92	66.77	787.39	175.69	3442.11	39.00	39.01	39.00	38.99	438.50	438.50	438.50	438.50
MOF000.23.A	05-Dec-23 00:00:00	61.92	66.77	787.61	175.65	3468.42	39.00	39.01	39.00	38.99	438.50	438.50	438.50	438.50
MOF000.23.A	05-Dec-23 00:05:00	61.92	66.77	787.57	175.62	3473.68	39.00	39.01	39.00	38.99	438.60	438.60	438.60	438.60
MOF000.23.A	05-Dec-23 00:10:00	61.92	66.77	787.48	175.94	3492.11	39.00	39.01	39.00	38.99	438.60	438.60	438.60	438.60
Average		61.88	66.77	786.72	175.61	3443.78	39.00	39.01	39.00	38.99	438.27	438.27	438.27	438.27

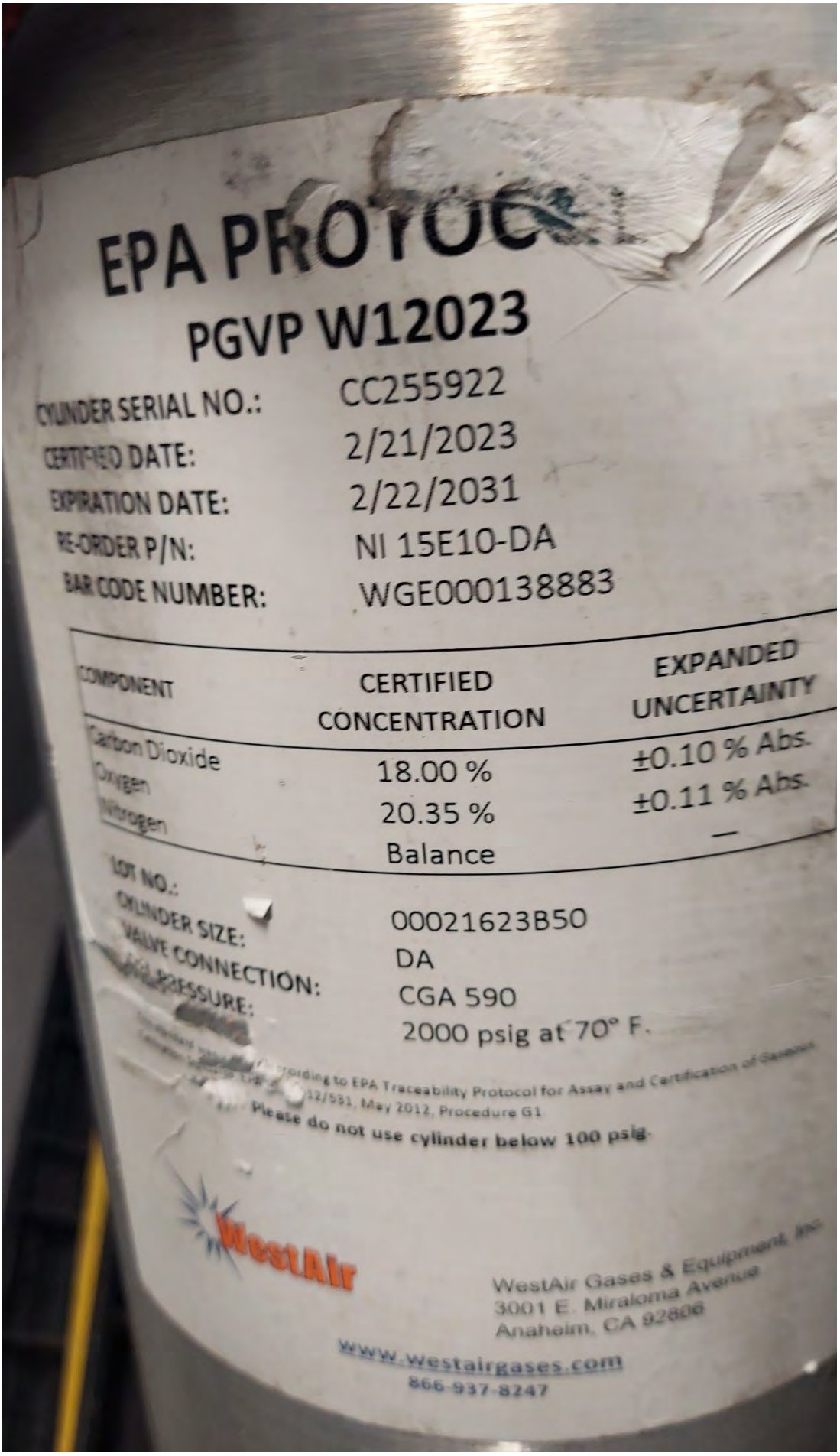
Run 5														
MOF000.23.A	05-Dec-23 00:20:00	61.91	66.77	787.29	175.57	3468.42	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 00:25:00	61.88	66.77	787.20	175.80	3471.05	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:30:00	61.88	66.77	787.11	175.64	3434.21	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:35:00	61.90	66.77	787.02	175.74	3447.37	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 00:40:00	61.90	66.77	786.93	175.74	3415.79	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 00:45:00	61.90	66.77	786.84	175.50	3428.95	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:50:00	61.91	66.77	786.82	175.53	3415.79	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:55:00	61.91	66.77	786.80	175.51	3410.53	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	05-Dec-23 01:00:00	61.93	66.77	786.78	175.64	3418.42	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	05-Dec-23 01:05:00	61.93	66.77	786.76	175.57	3423.68	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:10:00	61.92	66.77	786.75	175.69	3442.11	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:15:00	61.94	66.77	786.73	175.62	3439.47	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:20:00	61.91	66.77	786.71	175.62	3442.11	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:25:00	61.92	66.77	786.69	175.84	3463.16	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:30:00	61.90	66.77	786.67	175.58	3455.26	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
Average		61.91	66.77	786.87	175.64	3438.42	39.00	39.01	39.00	38.99	438.29	438.29	438.29	438.29

Run 6														
MOF000.23.A	05-Dec-23 01:45:00	61.92	66.77	786.62	175.60	3428.95	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:50:00	61.93	66.77	786.60	175.28	3439.47	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:55:00	61.93	66.77	786.58	175.50	3431.58	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:00:00	61.92	66.77	786.57	175.40	3439.47	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:05:00	61.91	66.77	786.55	175.65	3447.37	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	05-Dec-23 02:10:00	61.91	66.77	786.53	175.66	3431.58	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:15:00	61.92	66.77	786.51	175.66	3436.84	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:20:00	61.93	66.77	786.49	175.57	3447.37	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:25:00	61.92	66.77	786.48	175.59	3439.47	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:30:00	61.91	66.77	786.46	175.52	3415.79	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:35:00	61.91	66.77	786.44	175.55	3447.37	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:40:00	61.92	66.77	786.42	175.51	3428.95	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:45:00	61.93	66.61	786.40	175.62	3444.74	38.99	38.99	38.99	38.99	438.30	438.30	438.30	438.30
Average		61.92	66.76	786.51	175.55	3436.84	39.00	39.01	39.00	38.99	438.31	438.31	438.31	438.31

Administrative Record NSR 10833_000452

F
Calibration Certificates and QC Records

Administrative Record NSR 10833_000453


EPA PROTOCOL
PGVP W12023
CYLINDER SERIAL NO.: CC255922
CERTIFIED DATE: 2/21/2023
EXPIRATION DATE: 2/22/2031
RE-ORDER P/N: NI 15E10-DA
BAR CODE NUMBER: WGE000138883
COMPONENT
CERTIFIED CONCENTRATION
EXPANDED UNCERTAINTY
Carbon Dioxide 18.00 % ±0.10 % Abs.
Oxygen 20.35 % ±0.11 % Abs.
Nitrogen Balance —
LOT NO.: 00021623B50
CYLINDER SIZE: DA
VALVE CONNECTION: CGA 590
PRESSURE: 2000 psig at 70° F.
ording to EPA Traceability Protocol for Assay and Certification of Gaseous
12/531, May 2012, Procedure G1
Please do not use cylinder below 100 psig.
WestAir
WestAir Gases & Equipment, Inc.
3001 E. Miraloma Avenue
Anaheim, CA 92806
www.westairgases.com
866-937-8247

Airgas Specialty Gases
Airgas USA LLC
11711 S. Alameda Street
Los Angeles, CA 90059
Airgas.com

CERTIFICATE OF ANALYSIS

Grade of Product: EPA PROTOCOL STANDARD

Part Number:	E03NI99E15A1702	Reference Number:	48-402684652-1
Cylinder Number:	AAL072879	Cylinder Volume:	144.0 CF
Laboratory:	124 - Los Angeles (SAP) - CA	Cylinder Pressure:	2015 PSIG
PGVP Number:	B32023	Valve Outlet:	660
Gas Code:	CO,NO,NOX,BALN	Certification Date:	Mar 14, 2023

Expiration Date: Mar 14, 2026

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

ANALYTICAL RESULTS

Component	Requested Concentration	Actual Concentration	Protocol Method	Total Relative Uncertainty	Assay Dates
NOX	8.500 PPM	8.554 PPM	G1	+/- 0.7% NIST Traceable	03/06/2023, 03/14/2023
CARBON MONOXIDE	8.500 PPM	8.643 PPM	G1	+/- 0.9% NIST Traceable	03/06/2023
NITRIC OXIDE	8.500 PPM	8.468 PPM	G1	+/- 1.1% NIST Traceable	03/06/2023, 03/14/2023
NITROGEN	Balance				

CALIBRATION STANDARDS

Type	Lot ID	Cylinder No	Concentration	Uncertainty	Expiration Date
NTRM	210604-37	CC84138	9.942 PPM CARBON MONOXIDE/NITROGEN	+/- 0.8%	Jul 23, 2027
PRM	12402	APEX1324263-NOx	10.01 PPM NOx/NITROGEN	+/- 0.5%	Dec 23, 2022
NTRM	16010105	KAL004096	9.95 PPM NITRIC OXIDE/NITROGEN	+/-1.0%	Jun 07, 2026
GMIS	16010105	KAL004096-NOX	9.95 PPM NOx/NITROGEN	+/- 0.6%	May 14, 2024

The SRM, NTRM, PRM, or RGM noted above is only in reference to the GMIS used in the assay and not part of the analysis.

ANALYTICAL EQUIPMENT

Instrument/Make/Model	Analytical Principle	Last Multipoint Calibration
Thermo 48i-TLE 1132250557 CO	NDIR	Feb 27, 2023
nCLD 844 S 844N0213 NO	Chemiluminescence	Feb 27, 2023
nCLD 844 S 844N0213 NOx	Chemiluminescence	Feb 27, 2023

Triad Data Available Upon Request

Signature on file

Approved for Release

Administrative Record NSR 10833_000455

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICATE OF ANALYSIS

Grade of Product: EPA PROTOCOL STANDARD

Part Number:	E03NI99E15A03L5	Reference Number:	153-402544302-1
Cylinder Number:	CC459590	Cylinder Volume:	144.0 CF
Laboratory:	124 - Tooele (SAP) - UT	Cylinder Pressure:	2015 PSIG
PGVP Number:	B72022	Valve Outlet:	660
Gas Code:	CO,NO,NOX,BALN	Certification Date:	Sep 23, 2022

Expiration Date: Sep 23, 2025

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

ANALYTICAL RESULTS

Component	Requested Concentration	Actual Concentration	Protocol Method	Total Relative Uncertainty	Assay Dates
NOX	5.500 PPM	5.856 PPM	G1	+/- 1.0% NIST Traceable	09/16/2022, 09/23/2022
CARBON MONOXIDE	5.500 PPM	5.252 PPM	G1	+/- 1.3% NIST Traceable	09/16/2022
NITRIC OXIDE	5.500 PPM	5.782 PPM	G1	+/- 1.1% NIST Traceable	09/16/2022, 09/23/2022
NITROGEN	Balance				

CALIBRATION STANDARDS

Type	Lot ID	Cylinder No	Concentration	Uncertainty	Expiration Date
NTRM	12062857	CC401933	9.82 PPM CARBON MONOXIDE/NITROGEN	1.0%	Feb 12, 2024
PRM	12401	APEX1324267	5.00 PPM NITRIC OXIDE/NITROGEN	0.8%	Dec 23, 2022
GMIS	08012126A	KAL004291	5.08 PPM NITRIC OXIDE/NITROGEN	0.9%	Apr 27, 2024
PRM	12401	APEX1324267-NOX	5.00 PPM NOx/NITROGEN	0.8%	Dec 23, 2022
GMIS	08012126A	KAL004291-NOX	5.08 PPM NOx/NITROGEN	0.9%	Apr 27, 2024

The SRM, NTRM, PRM, or RGM noted above is only in reference to the GMIS used in the assay and not part of the analysis.

ANALYTICAL EQUIPMENT

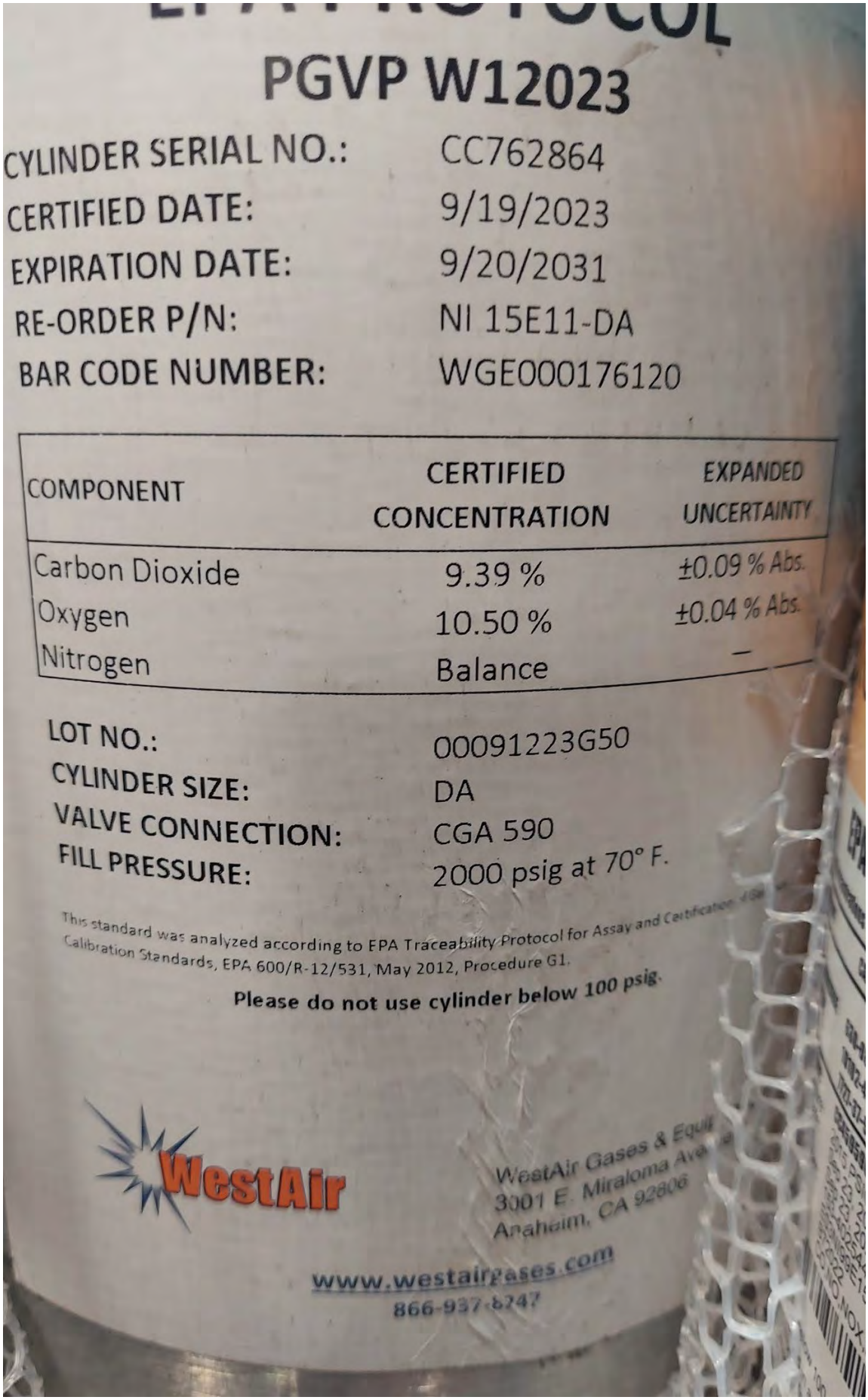
Instrument/Make/Model	Analytical Principle	Last Multipoint Calibration
Thermo 48i-TLE 1163640031 CO	CO NDIR (Mason)	Sep 12, 2022
Thermo 42i-LS 1123749327 NO	Chemiluminescence (Mason)	Sep 12, 2022
Thermo 42i-LS 1123749327 NOx	Chemiluminescence (Mason)	Sep 12, 2022

Triad Data Available Upon Request

Signature on file

Approved for Release

Administrative Record NSR 10833_000456


PGVP W12023
CYLINDER SERIAL NO.: CC762864
CERTIFIED DATE: 9/19/2023
EXPIRATION DATE: 9/20/2031
RE-ORDER P/N: NI 15E11-DA
BAR CODE NUMBER: WGE000176120
COMPONENT
CERTIFIED CONCENTRATION
EXPANDED UNCERTAINTY
Carbon Dioxide 9.39 % ±0.09 % Abs.
Oxygen 10.50 % ±0.04 % Abs.
Nitrogen Balance –
LOT NO.: 00091223G50
CYLINDER SIZE: DA
VALVE CONNECTION: CGA 590
FILL PRESSURE: 2000 psig at 70° F.
This standard was analyzed according to EPA Traceability Protocol for Assay and Certification of Gas Calibration Standards, EPA 600/R-12/531, May 2012, Procedure G1.
Please do not use cylinder below 100 psig.
WestAir
WestAir Gases & Equi
3001 E. Miraloma Ave
Anaheim, CA 92806
www.westairgases.com
866-937-8747

Airgas Specialty Gases
Airgas USA LLC
11711 S. Alameda Street
Los Angeles, CA 90059
Airgas.com

CERTIFICATE OF ANALYSIS

Grade of Product: EPA PROTOCOL STANDARD

Part Number:	E03NI99E15W0021	Reference Number:	48-402348883-1
Cylinder Number:	CC500698	Cylinder Volume:	144.4 CF
Laboratory:	124 - Los Angeles (SAP) - CA	Cylinder Pressure:	2015 PSIG
PGVP Number:	B32022	Valve Outlet:	660
Gas Code:	NO2,O2,BALN	Certification Date:	Feb 17, 2022

Expiration Date: Feb 17, 2025

Certification performed in accordance with "EPA Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)" document EPA 600/R-12/531, using the assay procedures listed. Analytical Methodology does not require correction for analytical interference. This cylinder has a total analytical uncertainty as stated below with a confidence level of 95%. There are no significant impurities which affect the use of this calibration mixture. All concentrations are on a mole/mole basis unless otherwise noted. The results relate only to the items tested. The report shall not be reproduced except in full without approval of the laboratory. Do Not Use This Cylinder below 100 psig, i.e. 0.7 megapascals.

ANALYTICAL RESULTS

Component	Requested Concentration	Actual Concentration	Protocol Method	Total Relative Uncertainty	Assay Dates
NITROGEN DIOXIDE	12.00 PPM	11.86 PPM	G1	+/- 2.0% NIST Traceable	02/10/2022, 02/17/2022
NITROGEN	Balance				

CALIBRATION STANDARDS

Type	Lot ID	Cylinder No	Concentration	Uncertainty	Expiration Date
GMIS	1534002020	EB0130103	14.96 PPM NITROGEN DIOXIDE/NITROGEN	+/- 2.0%	Apr 30, 2024
PRM	12395	D887660	9.91 PPM NITROGEN DIOXIDE/AIR	+/- 2.0%	Feb 22, 2022

The SRM, NTRM, PRM, or RGM noted above is only in reference to the GMIS used in the assay and not part of the analysis.

ANALYTICAL EQUIPMENT

Instrument/Make/Model	Analytical Principle	Last Multipoint Calibration
MKS FTIR NO2 018335821	FTIR	Feb 17, 2022

Triad Data Available Upon Request

Signature on file
Approved for Release

Administrative Record NSR 10833_000458

METHOD 5 DRY GAS METER CALIBRATION USING CRITICAL ORIFICES

1) Select three critical orifices to calibrate the dry gas meter which bracket the expected operating range.
2) Record barometric pressure before and after calibration procedure.
3) Run at tested vacuum (from Orifice Calibration Report), for a period of time necessary to achieve a minimum total volume of 5 cubic feet.
4) Record readings in outlined boxes below, other columns are automatically calculated.

NEW DGM 3-19
NEW 6-17

DATE: 6/19/23
TIME: 10:50
METER PART #: XCM-11
METER SERIAL #: 279142
CRITICAL ORIFICE SET SERIAL #: 1380S
BAROMETRIC PRESSURE (in Hg): INITIAL 30.02, FINAL 30.02, AVG (P_{bar}) 30.02
PERSONNEL: AA

IF Y VARIATION EXCEEDS 2.00%, ORIFICE SHOULD BE RECALIBRATED

ORIFICE #	RUN #	K' FACTOR (AVG)	TESTED VACUUM (in Hg)	DGM READINGS (FT^3) INITIAL	DGM READINGS (FT^3) FINAL	DGM READINGS (FT^3) NET (V_m)	TEMPERATURES °F AMBIENT	TEMPERATURES °F DGM INLET INITIAL	TEMPERATURES °F DGM INLET FINAL	TEMPERATURES °F DGM AVG	ELAPSED TIME (MIN) θ	DGM ΔH (in H_2O)	(1) V_m (STD)	(2) V_{cr} (STD)	(3) Y	Y VARIATION (%)	$\Delta H_@$
16	1	0.4258	21	898.242	903.958	5.716	71	69	70	69.5	10.00	0.99	5.7338	5.5488	0.9677		1.8143
	2	0.4258	21	903.958	909.677	5.719	71	70	71	70.5	10.00	0.99	5.7260	5.5488	0.9691		1.8109
	3	0.4258	21	909.677	915.677	6.0	71	71	71	71.0	10.50	0.99	6.0017	5.8262	0.9708		1.8092
														AVG =	0.9692	-0.16	
22	1	0.5856	20	915.677	921.982	6.305	72	71	72	71.5	8.00	1.90	6.3148	6.0992	0.9659		1.8416
	2	0.5856	20	921.982	928.287	6.305	72	72	73	72.5	8.00	1.90	6.3030	6.0992	0.9677		1.8381
	3	0.5856	20	928.287	935.388	7.101	72	73	74	73.5	9.00	1.90	7.0854	6.8616	0.9684		1.8347
														AVG =	0.9673	-0.35	
25	1	0.6767	19	935.388	941.750	6.362	73	74	76	75.0	7.00	2.40	6.3379	6.1612	0.9721		1.7360
	2	0.6767	19	941.750	948.032	6.282	74	76	77	76.5	7.00	2.40	6.2407	6.1555	0.9863		1.7344
	3	0.6767	19	948.032	954.430	6.398	75	77	77	77.0	7.00	2.40	6.350	6.1497	0.9685		1.7360
														AVG =	0.9756	0.51	

USING THE CRITICAL ORIFICES AS CALIBRATION STANDARDS:
The following equations are used to calculate the standard volumes of air passed through the DGM, V_m (std), and the critical orifice, V_{cr} (std), and the DGM calibration factor, Y. These equations are automatically calculated in the spreadsheet above.

AVERAGE DRY GAS METER CALIBRATION FACTOR, Y = 0.9707
PREVIOUS AVERAGE DRY GAS METER CALIBRATION FACTOR, Y = 0.9728 — 0.21 — PASS
AVERAGE $\Delta H_@$ = 1.7950

(1) $$Vm_{(std)} = K_1 * Vm * \frac{Pbar + (\Delta H / 13.6)}{Tm}$$

= Net volume of gas sample passed through DGM, corrected to standard conditions
K_1 = 17.64 °R/in. Hg (English), 0.3858 °K/mm Hg (Metric)
T_m = Absolute DGM avg. temperature (°R - English, °K - Metric)

(2) $$Vcr_{(std)} = K' * \frac{Pbar * \Theta}{\sqrt{Tamb}}$$

= Volume of gas sample passed through the critical orifice, corrected to standard conditions
T_{amb} = Absolute ambient temperature (°R - English, °K - Metric)
K' = Average K' factor from Critical Orifice Calibration

(3) $$Y = \frac{Vcr_{(std)}}{Vm_{(std)}}$$

= DGM calibration factor

$$\Delta H_@ = \left(\frac{0.75\,\theta}{V_{cr(std)}}\right)^2 \Delta H \left(\frac{V_{m(std)}}{V_m}\right)$$

Administrative Record NSR 10833_000459

BLUE SKY ENVIRONMENTAL, INC

Thermometer/Thermocouple Calibration

Item	**PURPLE VAN**				
Units	°F				
Reference Devices	**NIST Standards:**	**Mercury -30 - 120 °F 304937**			
		Mercury 0 - 230 °F T2022-1			
		Mercury 14 - 590 °F T315C			
	TC Simulator:	FLUKE 724 TEMPERATURE CALIBRATOR			
	Pyrometer:	FLUKE 724 TEMPERATURE CALIBRATOR			
Reference Values	Ice Water	**32**	Ambient	**72**	
	Boiling Water	**212**	Boiling Mineral Oil	**500**	

CALIBRATION DATE	T/C IDENTIFICATION	REFERENCE READING		DEVICE READING	°F DIFFERENCE <400°F	% DIFFERENCE >400°F	CALIBRATED BY
6/19/2023	PT-58	Ice Water	32	33.5	-1.5		TJ,KA
		Ambient	72	70.6	1.4		
		Boiling Water	212	210.4	1.6		
		Boiling Mineral Oil	500	500.5	-0.5	-0.10	
6/19/2023	PSSP 5-5	Ice Water	32	32.4	-0.4		TJ,KA
		Ambient	72	71.1	0.9		
		Boiling Water	212	211.8	0.2		
		Boiling Mineral Oil	500	499.5	0.5	0.10	
6/19/2023	PT 6-1	Ice Water	32	32.3	-0.3		TJ,KA
		Ambient	72	71.8	0.2		
		Boiling Water	212	213.6	-1.6		
		Boiling Mineral Oil	500	501.4	-1.4	-0.28	
6/19/2023	PT 6-2	Ice Water	32	34.6	-2.6		TJ,KA
		Ambient	72	72.1	-0.1		
		Boiling Water	212	211.7	0.3		
		Bioling Mineral Oil	500	496.1	3.9	0.78	
6/19/2023	M5 TC-3	Ice Water	32	32.3	-0.3		TJ,KA
		Ambient	72	71.4	0.6		
		Boiling Water	212	212.8	-0.8		
		Boiling Mineral Oil	500	494.6	5.4	1.08	
6/19/2023	BR 126-1	Ice Water	32	31	1		AA
		Ambient	72	71	1		
		Boiling Water	212	211	1		
		Boiling Mineral Oil	500	498	2	0.40	
		Ice Water	32		32		
		Ambient	72		72		
		Boiling Water	212		212		
		Boiling Mineral Oil	500		500	100.00	
		Ice Water	32		32		
		Ambient	72		72		
		Boiling Water	212		212		
		Boiling Mineral Oil	500		500	100.00	

40CFR60, Appendix, Method 2

Tolerance Limits: +/- 4 °F for <400°F

Tolerance Limits: +/- 1.5% for >400°F

Calibration Frequency: 6 mo.

40CFR60, Appendix, Method 2
Tolerance Limits: +/- 4 °F for <400°F
Tolerance Limits: +/- 1.5% for >400°F
Calibration Frequency: 6 mo.

Administrative Record NSR 10833_000460

BLUE SKY ENVIRONMENTAL, INC

Thermometer/Thermocouple Calibration

Item	**XCM-11 DGM TC & Digital Thermocouple Display**			
Units	°F			
Reference Devices	**NIST Standards:**	**Mercury -30 - 120 °F 304937**		
		Mercury 0 - 230 °F T2022-1		
		Mercury 14 - 590 °F T315C		
	TC Simulator:	FLUKE 724 TEMPERATURE CALIBRATOR		
	Pyrometer:	FLUKE 724 TEMPERATURE CALIBRATOR		
Reference Values	Ice Water	**32**	Ambient	**74**
	Boiling Water	**212**		

CALIBRATION DATE	T/C IDENTIFICATION	REFERENCE READING	DEVICE READING	°F DIFFERENCE <400°F	% DIFFERENCE >400°F	CALIBRATED BY
6/19/2023	AUX	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	STACK	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	PROBE	32	30	2		AA
		212	212	0		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	OVEN	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	FILTER	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1833	-1	-0.05	
6/19/2023	EXIT	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1833	-1	-0.05	
6/19/2023	TC OUT	Ice Water 32	32	0		AA
		Ambient 74	74	0		
		Boiling Water 212	211	1		

40CFR60, Appendix, Method 2
Tolerance Limits: +/- 4 °F for <400°F
Tolerance Limits: +/- 1.5% for >400°F
Calibration Frequency: 6 mo.

BLUE SKY ENVIRONMENTAL, INC

Gauge Calibration

(circle or underline) **Semi-Annual or Post-Test**

Gauge Type	Digital Manometer ADM-880C				PURPLE VAN
Gauge ID	SN# M10275				
Gauge Range/Units	0-99.99 Inches H_2O	FS as calibrated	Increments	Calibration Date	9/27/2023
Reference Gauge	Incline Manometer	10	0.1	Calibrated by	A.Ashlin
	Incline Manometer	1	0.005	Next Cal Due (6mo)	3/27/2023

REFERENCE READING Incline	GAUGE READING	DIFFERENCE	% DIFFERENCE 100*(Gauge-Ref)/FS	COMMENTS
0.010	0.0080	-0.0020	-0.2	PASS
0.050	0.0490	-0.0010	-0.1	PASS
0.100	0.1100	0.0100	1.0	PASS
0.500	0.5100	0.0100	1.0	PASS
1.000	1.0050	0.0050	0.5	PASS
2.0	2.020	0.020	0.2	PASS
5.0	5.040	0.040	0.4	PASS
10.0	9.980	-0.020	-0.2	PASS

POST TEST CAL 3 points at approximately the test min max avg

CARB/EPA QA Manuals: Vacuum Gauges and Pressure Gauges Acceptance Criteria ±5%

EPA Method 2. Section 2.2.

CARB VOL IV Appendix D, Part G

Administrative Record NSR 10833_000462

BLUE SKY ENVIRONMENTAL, INC Purple

Type - S Pitot Tube Geometric Calibration Data Sheet

Technician: [illegible]
Date: 6-19-23

Pitot (PT) #: PT 58
Probe (PR) #:
Pitot Length (in.): 47 IN

Level Pitot Assembly

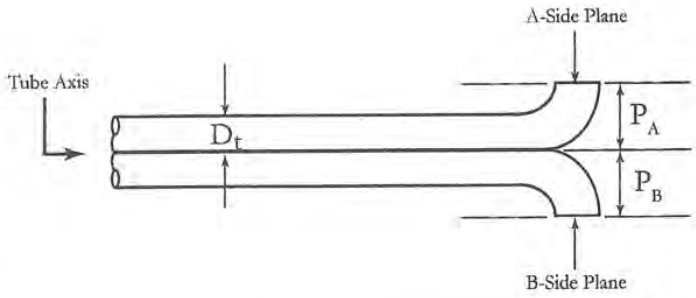
D_t 0.3740 (in.)

P_B 0.5300 (in.)

P_A 0.5015 (in.)

$P = (P_A + P_B) / 2$ .516

P/D_t 1.380 (in.) ($1.05 \leq P/D_t \leq 1.50$)



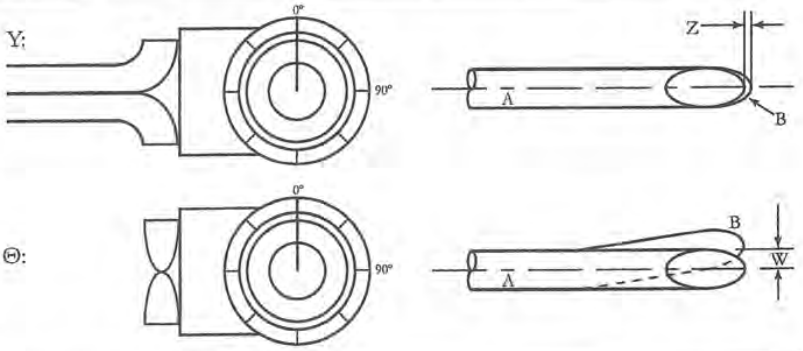
$A = P_A + P_B$ = 1.0315 (in.)

Y= 0 °

Z= A sin Y= 0 (in.) (<0.125 in.)

Θ= 0 °

W=A sin Θ= 0 (in.) (<0.031 in.)

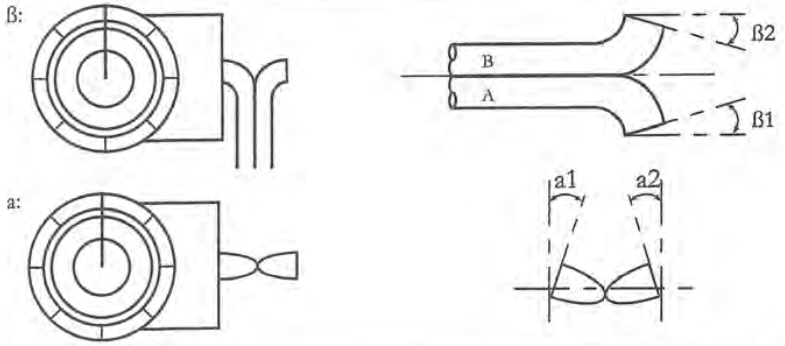


ß1= 2 ° (<5°)

ß2= 3 ° (<5°)

a1= 3 ° (<10°)

a2= 5 ° (<10°)



Thermocouple Calibration:

Reference Values: Ice Water 32 °F / Ambient 72 °F / Boiling Water 212 °F / Boiling Mineral Oil 500 °F

Calibration Date	Reference Reading	Device Reading	°F Difference <400 °F (+/- 4°F)	°F Difference >400 °F (+/- 1.5%)	Calibrated By
6/19/23	Ice Water	33			[illegible]
	Ambient	70			
	Boiling Water	210			
	Mineral Oil	500			

NIST Standards:
Mercury -30 - 120 °F 304937
Mercury 0 - 230 °F T2022-1
Mercury 14 - 590 °F T315C
TC Simulator: FLUKE 724 Temperature Calibrator
Pyrometer: FLUKE 724 Temperature Calibrator
40CFR60, Appendix Method 2 Tolerance Limits: +/- 4°F <400 °F & +/- 1.5 % >400 °F

Administrative Record NSR 10833_000463

Trescal
1065 Comstock Street
Santa Clara, CA 95054
http://www.trescal.com

ISO 17025 Accredited Certificate of Calibration

Service Performed For

Customer	Bloom Energy	**Address**	Moffett Field, Bldg 154
Location	Moffett PD System Test	**City, State**	Sunnyvale, CA 94086

Instrument Details

Trescal Line #	**BLE-1780**	**Manufacturer**	FLUKE
Serial #	54533810	**Model #**	1738
Date Received	12 Jun 2023	**Description**	THREE-PHASE POWER LOGGER

Calibration Details

Test Report #	1596824	**Calibration Date**	21 Jul 2023
Cal Level	Accredited	**Cal Cycle**	12 months
Serviced By	Thomas Miller	**Next Recall Date**	21 Jul 2024

Incoming Condition(s)	**Outgoing Condition(s)**
Within Manufacturer Specifications	Calibrated to manufacturer specifications

Comments

Incoming

Outgoing

Scope of Data All data in this report are within the scope of our A2LA accreditation.

Notes The user is obligated to have the object recalibrated at appropriate intervals.
This report applies only to the item(s) identified and shall not be reproduced other than in full, without the written approval of Trescal. This report is only valid when signed.
This report must not be used to claim product endorsement by A2LA, or by any agency of the Government of the United States of America.

Document Approval

Sebastian Ayala

Sebastian Ayala 07/26/2023

ACCREDITED Calibration Cert # 1797.01

Accredited by the A2LA (American Association for Laboratory Accreditation)
Our scope of accreditation is at http://www.a2la.org/scopepdf/1797-01.pdf

Administrative Record NSR 10833_000464

1065 Comstock Street
Santa Clara, CA 95054
http://www.trescal.com

ISO 17025 Accredited Certificate of Calibration

Test Report For

Trescal Line #	BLE-1780	**Test Report #**	1596824
Serial #	54533810	**Calibration Date**	21 Jul 2023

Test Details

Site of Calibration	1065 Comstock Street, Santa Clara, CA
Ambient Environment	23.0 +/- 5.0 degrees C and 20 - 80 % relative humidity.
Measurement Results	Refer to the table(s) beginning on page 3.

Calibration Process

This calibration was performed using the manufacturer's procedure.

Measurement Uncertainty

Refer to the table(s) beginning on page 3. Reported uncertainties represent expanded uncertainties, expressed at approximately the 95% confidence level using a coverage factor of k = 2.

Decision Rule

This calibration uses a managed risk decision rule to achieve a PFA (probability of false accept) of 2% or lower, based on the Handbook for the Application of ANSI/NCSL Z540.3-2006. For double sided tolerances, Z540.3 Method 6 is used with the acceptance limit calculation based on test uncertainty ratio. For single sided tolerances, Z540.3 Method 5 is used where the acceptance limit is calculated by subtracting the expanded uncertainty from the tolerance limit.

Conformance With Requirements and Statement of Traceability

Trescal's calibration system complies with the requirements of ISO 17025:2017 and ANSI/NCSL Z540-1-1994.
This calibration was conducted using standards traceable to the International System of Units (SI) through NIST or an equivalent National Measurement Institute (NMI).

Calibration Standards

Line #	Manufacturer	Model #	Description	Recall Date
SEL-13563	FLUKE	5500A/Coil	50 Turn Coil	31 Aug 2023
SEL-13597	FLUKE	5522A	MULTI-PRODUCT CALIBRATOR	30 Nov 2023

Accredited by the A2LA (American Association for Laboratory Accreditation)
Our scope of accreditation is at http://www.a2la.org/scopepdf/1797-01.pdf

Administrative Record NSR 10833_000465

Trescal Calibration Data

Data report reflects as-found and as-left values.

Trescal Line #	BLE-1780
Serial Number	54533810
Calibration Date	21 Jul 2023
Model Type	FLUKE 1738

Report #
1596824
Trescal

Function Tested			Specified Nominal	Units	Measured Value	P/F	Minimum Tolerance	Maximum Tolerance	Meas Unc	TUR	Z540.3 M5/M6 GB
Voltage Accuracy											
		Range									
	L1-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	100.0	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.7	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	1.0000	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L2-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.6	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9994	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L3-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.6	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9992	..	0.9979	1.0021	1.3E-04	16.15	N/A
Current Accuracy											
Input A		**Range**									
iFlex 1500-12	S/N 485071281										
w/50 turns	0.2A	150 A	10.00	A	10.00	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.00	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.00	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	500.40	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.0000	kA	1.0010	..	0.9897	1.0103	2.1E-03	4.90	N/A
Input B		**Range**									
iFlex 1500-12	S/N 485071284										
w/50 turns	0.2A	150 A	10.00	A	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.14	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.30	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	501.80	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.003	..	0.990	1.010	2.1E-03	4.90	N/A
Input C		**Range**									
iFlex 1500-12	S/N 485071278										
w/50 turns	0.2A	150 A	10.00	A	9.97	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	49.85	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	99.70	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	498.80	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	0.998	..	0.990	1.010	2.1E-03	4.90	N/A
Input N		**Range**									
iFlex 1500-12	S/N 485071278										
w/50 turns	0.2A	150 A	10.00	A	9.98	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	49.94	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	99.87	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	499.70	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	0.999	..	0.990	1.010	2.1E-03	4.90	N/A

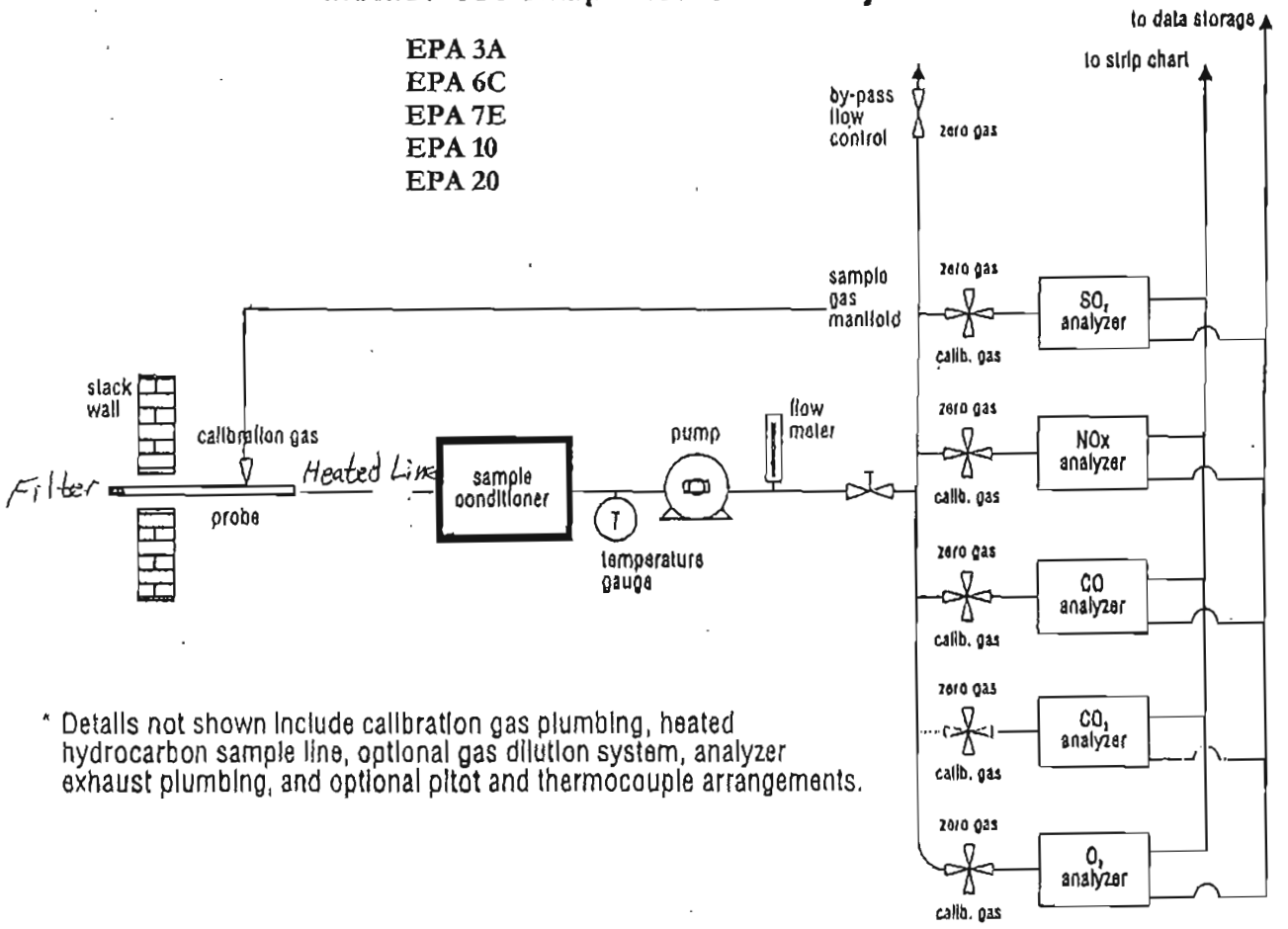
Administrative Record NSR 10833_000466

G
Sample Train Configuration and Stack Diagrams

Administrative Record NSR 10833_000467

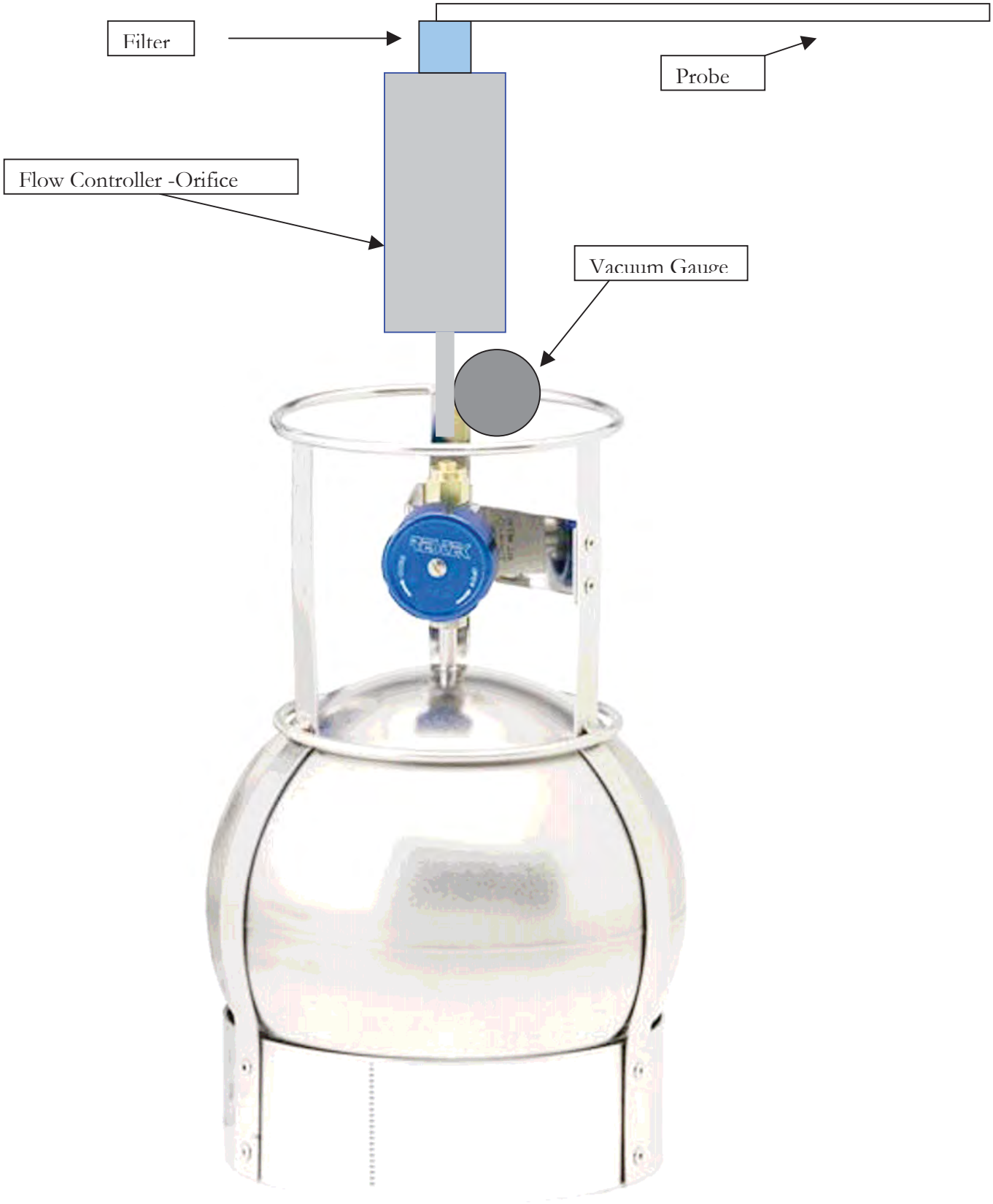
Method 100 Sample Train Assembly

EPA 3A
EPA 6C
EPA 7E
EPA 10
EPA 20



* Details not shown include calibration gas plumbing, heated hydrocarbon sample line, optional gas dilution system, analyzer exhaust plumbing, and optional pitot and thermocouple arrangements.

Administrative Record NSR 10833_000468



SUMMA Canister Integrated Sampling configuration

Administrative Record NSR 10833_000469

H
Specification Sheet

Administrative Record NSR 10833_000470

Bloomenergy®

Data Sheet

The Bloom Energy Server® 6.5

Bloom Energy's solid oxide fuel cell (SOFC) platform provides a non-combustion pathway to convert fuels directly to electricity. The Energy Server is fuel-flexible and can generate energy using natural gas, blended hydrogen, biogas, and hydrogen. A modular platform approach provides a pathway to upgrade existing systems to align with our customers' sustainability goals over time. With no water consumption during normal operation and a high operational efficiency, the Bloom Energy Server significantly reduces carbon emissions today, while providing a pathway to operate with cleaner fuels in the future.

The Bloom Energy Server provides reliable and resilient base power to facilities. It is designed in a modular concept ideal for on-site distributed power generation, operating 24x7, supporting the power demand in grid parallel or in a microgrid architecture. In addition, the heat from the flue gas can be captured from the Energy Server and integrated in a Combined Heat and Power (CHP) application.

Bloom Energy has over 1 GW of power generation installations deployed globally across six countries. The Energy Server is suitable to address power needs in any industry and has multi-megawatt installations across industries such as retail, datacenters, hospitals, sporting arenas, manufacturing and warehousing.



Clean

Our systems reduce criteria pollutants (NOx, SOx, and particulate matter) to near zero and has far lower carbon emissions than legacy technologies.

Reliable

Bloom Energy Server is designed around a modular architecture of simple repeating elements. This enables us to generate power 24 x 7 x 365.

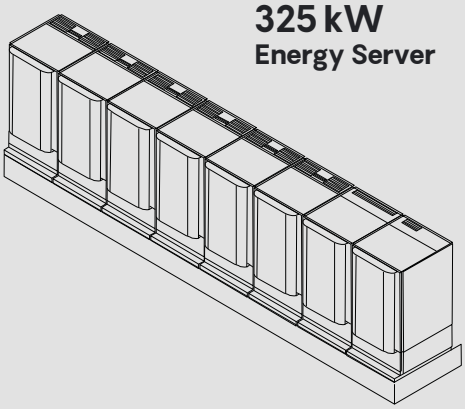
Resilient

Our system operates at very high availability due to its fault-tolerant design and its use of a robust natural gas pipeline system. The Bloom Energy Server has survived extreme weather events and other incidences and continues to provide power to our customers.

Simple Installation and Maintenance

The Energy Server is 'plug and play' and has been designed in compliance with a variety of safety standards. Bloom Energy manages all aspects of installation, operation and maintenance of the systems.

Administrative Record NSR 10833_000471



325 kW
Energy Server

Specifications

Outputs

Nameplate power output (net AC)	325 kW
Load output (net AC)	325 kW
Voltage	380/400/415/480 V, 3-ph
Frequency	50/60 Hz

Inputs

Fuels	Natural gas
Input fuel pressure	12–18 psig (15 psig nominal)
Water	None during normal operation

Efficiency

Cumulative electrical efficiency	65–53% (LHV net AC)[1]
Heat rate (HHV)	5,811–7,127 Btu/kWh
Cumulative thermal efficiency	35–40%
Total efficiency	85-90%

1. 65% LHV efficiency verified by ASME PTC 50 Fuel Cell Power Systems Performance Test

Physical Attributes and Environment

Weight	14.8 tons (Energy Server)
	17.4 tons (Energy Server w/skid)
Dimensions	15'4" x 8'8" x 7'1" (back-to-back)
	29'3" x 4'4" x 7'1" (linear)
Dimensions w/Skid	33'6" x 4'4" x 8'3" (linear)
Temperature range	-20 °C to 45 °C
Humidity	0%–100%
Seismic vibration	IBC site class D
Location	Outdoor
Noise	<65 dBA @ 10 ft

Codes and Standards

Safety	FC1, UL 1741, UL 1741 SB, UL 1998, CE
EMC	EN 5501/KN11, EN 61000, KN32, KN35
Grid Interconnection	IEEE 1547 2018, CA Rule 21, CEI 016, KEPCO, G99

Bloom Energy provides access to a secure website to monitor system performance & environmental benefits. Systems will be remotely managed and monitored by Bloom Energy. Capable of emergency stop based on input from the site.

An Energy Server is a Stationary Fuel Cell Power System. It is Listed by UL Solutions (UL LLC) as a 'Stationary Fuel Cell Power System' to ANSI/CSA FC1-2014 under UL Category IRGZ and UL File Number MH45102.

Bloom Energy Headquarters
4353 North First Street
San Jose, CA 95134 USA

bloomenergy.com

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Accelerate your path to a zero-carbon future.

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Administrative Record NSR 10833_000472

Administrative Record NSR 10833_000473

Bloom Energy

Compliance Emissions Test Report #23408
Hazardous Air Pollutants
Energy Server 6.5 – solid oxide fuel cell

Located at:
Bloom Energy
543 Bailey Road
Mountain View, CA 94043

Prepared for:
Bloom Energy
4353 North First Street
San Jose, CA 95134
Attn: Amanda Marruffo
Amanda.marruffo@bloomenergy.com

Testing Performed on:
December 5-6, 2023

Final Report Submitted on:
January 19, 2024

Performed and Reported by:
Blue Sky Environmental, Inc.
2273 Lobert Street
Castro Valley, CA 94546
bluesky@blueskyenvironmental.com
Office (510) 525-1261 / Mobile (810) 923-3181

Administrative Record NSR 10833_000474

REVIEW AND CERTIFICATION

Team Leader:

The work performed herein was conducted under my supervision, and I certify that:

a) the details and results contained within this report are to the best of my knowledge an authentic and accurate representation of the test program,

b) that the sampling and analytical procedures and data presented in the report are authentic and accurate,

c) that all testing details and conclusions are accurate and valid, and

d) that the production rate and/or heat input rate during the source test are reported accurately.

If this report is submitted for compliance purposes, it should only be reproduced in its entirety. If there are any questions concerning this report, please contact Jeramie Richardson at (810) 923-3181 or myself at (913) 530-4713.



Finnegan Schall

Project Manager

Blue Sky Environmental, Inc.

Administrative Record NSR 10833_000475

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E. Sample Train Configuration and Stack Diagrams
F. Specification Sheet

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SECTION 1. INTRODUCTION

1.1. Summary

Blue Sky Environmental, Inc. was contracted by Bloom Energy to perform a series of emissions testing at their facility in Mountain View, California. The tests were conducted to determine compliance with the emission limits and source test requirements of State of California Air Resources Board Executive Order DG-044.

Testing for hazardous air pollutants (HAPS) was conducted by Finnegan Schall, Kyle Andersen, Frankie Sanfiorenzo and Vince Gigli of Blue Sky Environmental, Inc. on December 5-6, 2023. Amanda Marruffo of Bloom Energy coordinated the testing program.

Results of the test program are presented in this report. The source test information is summarized in Table 1-1. Results for individual test runs are provided in Appendix A. All supporting data is provided in the appendices.

Table 1-1 Source Test Information

Test Location:	Bloom Energy 543 Bailey Road, Mountain View, CA 94043
Source Contact:	Amanda Marruffo – Bloom Energy (214) 435-4587
Sources Tested:	Energy Server 6.5 – solid oxide fuel cell (SOFC)
Source Test Date:	December 5-6, 2023
Test Objective:	Determine compliance with the emission limits and source test requirements of State of California Air Resources Board Executive Order DG-044
Test Performed by:	Blue Sky Environmental, Inc. 2273 Lobert Street, Castro Valley, CA 94546 Finnegan Schall (913) 530-4713 fschall@blueskyenvironmental.com
Test Parameters:	Natural Gas Only Hazardous air pollutants (HAPS)

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Table 1-2 Compliance Summary

Emission Parameter	Average Results Energy Server 6.5
Propene, lb/hr	<2.27E-06
Propene, lb/MW-hr	<3.36E-05
Methanol, lb/hr	<6.28E-06
Methanol, lb/ MW-hr	<9.31E-05
Tetrahydrofuran, lb/hr	<1.53E-06
Tetrahydrofuran, lb/MW-hr	<2.26E-05
Benzene, lb/hr	<1.09E-06
Benzene, lb/MW-hr	<1.62E-05
m,p-Xylenes, lb/hr	<3.60E-07
m,p-Xylenes, lb/MW-hr	<5.33E-06
1,2,3-Trimethylbenzene, lb/hr	<1.26E-06
1,2,3-Trimethylbenzene, lb/MW-hr	<1.87E-05
Total PAMS (TO-12) as VOC, lb/hr	<5.43E-06
Total POC (TO-15 + TO-12) as VOC, lb/hr	<2.11E-05
Total NPOC (POC-PAMS) as VOC, lb/hr	<1.56E-05

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SECTION 2. SOURCE TEST PROGRAM

2.1. Overview

This source test was conducted to demonstrate that Bloom Energy's Energy Server 6.5 (Model ES6.5) solid oxide fuel cell system is operating in compliance with the HAPS emission limits and source test requirements stipulated in State of California Air Resources Board Executive Order DG-044.

2.2. Pollutants Tested

The following U.S. Environmental Protection Agency (EPA) sampling and analytical methods were used:

EPA Method 18	Collection of Gaseous Organic Compounds
EPA Method TO-12	Volatile Organic Compounds Analysis
EPA Method TO-15	Hazardous Air Pollutants Analysis

2.3. Test Date

Testing was conducted on December 5-6, 2023.

2.4. Sampling and Observing Personnel

Sampling was performed by Finnegan Schall of Blue Sky Environmental, Inc.
Amanda Marruffo of Bloom Energy coordinated the testing program.

2.5. Source/Process Description

The Bloom Energy test facility is located at 543 Bailey Road, Mountain View California. The facility is used to test Bloom Energy's fuel cell systems called Energy Servers.

The focus of the test program was Bloom Energy's Energy Server 6.5 solid oxide fuel cell (SOFC). The unit may be fired on natural gas or blended hydrogen, biogas, and hydrogen. Exhaust gas from the cathode ordinarily vents to the atmosphere through a rectangular grating. For this test, the exhaust gas was redirected through a piece of transition ducting to a temporarily installed cylindrical stack extension. A copy of the specification sheet is provided in Appendix F.

2.6. Source Operating Conditions

Emissions testing was performed while the unit and air pollution control device were operating at the conditions required by the permit. The unit was tested while operating on natural gas fuel at full power.

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SECTION 3. SAMPLING AND ANALYSIS PROCEDURES

3.1. Port Location

Sampling was conducted at the 6-inch diameter exhaust stack of the fuel cell through 2-inch diameter ports located in a temporarily installed stack extension. Ports were located approximately 10 feet (20 stack diameters) downstream from the nearest disturbance and 10 feet (20 stack diameters) upstream from the exhaust. This location met EPA Method 1 minimum criteria of two stack diameters downstream from the nearest disturbance and 0.5 stack diameters upstream from the nearest disturbance or exhaust.

3.2. Sample Train Description

Sampling system diagrams are provided in Appendix E. Additional descriptive information is included in the following section.

3.3. Sampling Procedure Description

Three consecutive 60-minute gaseous emissions samples collected on December 5-6, 2023 for hazardous air pollutants (HAPS). The samples were collected in 6-liter SUMMA canisters using EPA Method 18 and analyzed by Atmospheric Analysis & Consulting (AAC) in Ventura, California.

Three consecutive 60-minute particulate emissions samples were collected concurrently with the HAPS samples at the fuel cell exhaust stack using EPA Methods 5/202. Stack gas volumetric flow rate was also measured. This data is presented in a separate report.

The sampling and analysis methods are summarized below:

EPA Method 18 – Measurement of Gaseous Organic Compound Emissions by Gas Chromatography

This method is used to determine emissions of volatile organics by gas chromatography (GC). Gases are collected in a pre-evacuated 6-Liter SUMMA canister with pre-set flow controller set to integrate over the desired test duration. The SUMMA® passivated canisters allow holding times up to 14 days for the target volatile organics. The sample gas is drawn by the canister vacuum through a micro-filter, pre-set orifice flow controller and on/off valve into the canister. The canister vacuum is monitored with a vacuum gauge to verify sample collection. The flow controller consists of capillary orifice tubing designed to sample for a pre-set duration of 0.5 hrs.

EPA Compendium Method TO-12 – Determination of Non-Methane Organic Compounds (NMOC) in Ambient Air using Cryogenic Preconcentration and Direct Flame Ionization Detection (PDFID)

This method is used to determine NMOC in air samples by FID gas chromatography following preconcentration using a cryogenic trap. The cryogenic trap simultaneously concentrates the NMOC while separating and removing the methane from the air samples. By convention, concentrations of NMOC are reported in units of parts per million carbon (ppmC), which, for a specific compound, is the concentration of volume (ppmV) multiplied by the number of carbon atoms in the compound.

Samples are collected in pre-evacuated 6-Liter SUMMA canisters with pre-set flow controllers set to integrate over the desired test duration. The SUMMA® passivated canisters allow holding times up to 14 days. The sample gas is drawn by the canister vacuum through a micro-filter, pre-set orifice flow controller and on/off valve into the canister. The canister vacuum is monitored with a vacuum

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gauge to verify sample collection. The flow controller consisted of capillary orifice tubing designed to sample for a pre-set duration of 20 to 60 minutes.

To prevent moisture condensation, a condenser may be used before the canister and the condensate analyzed separately, or the canister can be partially pre-filled with a known quantity zero air or nitrogen, prior to collecting the gas sample, or the system can be heated and kept heated above the condensation point until analysis.

EPA Compendium Method TO-15 – Determination of Toxic Organic Compounds in Ambient Air

This method is used to measure volatile organic compounds that are included in the hazardous air pollutants (HAPs) listed in Title III of the Clean Air Act Amendments of 1990 by GC/MS (gas chromatography/mass spectroscopy). Samples are collected in pre-evacuated 6-Liter SUMMA canisters with pre-set flow controllers set to integrate over the desired test duration. The SUMMA® passivated canisters allow holding times up to 14 days for the TO-15 Method list of volatile organics. The sample gas is drawn by the canister vacuum through a micro-filter, pre-set orifice flow controller and on/off valve into the canister. The canister vacuum is monitored with a vacuum gauge to verify sample collection. The flow controller consisted of capillary orifice tubing designed to sample for a pre-set duration of 0.75hrs.

The analytical strategy for Compendium Method TO-15 involves using a high resolution gas chromatograph (GC) coupled to a mass spectrometer. Mass spectra for individual peaks in the total ion chromatogram are examined with respect to the fragmentation pattern of ions corresponding to various VOCs including the intensity of primary and secondary ions. The fragmentation pattern is compared with stored spectra taken under similar conditions to identify the compound. For any given compound, the intensity of the primary fragment is compared with the system response to the primary fragment for known amounts of the compound. This establishes the compound concentration that exists in the sample.

3.4. Comments: Limitations and Data Qualifications

This source test was performed in accordance with the quote submitted to Bloom Energy. No deviations from the quote or other anomalies were observed during testing.

Blue Sky Environmental, Inc. has reviewed this report for accuracy and concluded that the test procedures were followed using accepted standards of practices and are accurately described and documented. The review included the following items:

Review of the general text
Review of calculations
Review of CEMS data
Review of supporting documentation

The services described in this report were performed in a manner consistent with the generally accepted professional testing principles and practices. No other warranty, expressed or implied, is made. These services were performed in a manner consistent with our agreement with our client. The report is solely for the use and information of our client unless otherwise noted. Any reliance on this report by a third party is at such party's sole risk.

Opinions contained in this report pertain to conditions existing when services were performed and are intended only for the client purposes, locations, time frames, and operating parameters indicated.

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We are not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to this, and do not warranty the accuracy of information supplied by others.

Administrative Record NSR 10833_000482

SECTION 4. APPENDICIES

A. Tabulated Results

B. Calculations

C. Laboratory Reports

D. Process Information

E. Sample Train Configuration and Stack Diagrams

F. Specification Sheet

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A
Tabulated Results

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TABLE 1

Bloom Energy
Energy Server 6.5

Parameter	Run 1	Run 2	Run 3	Average Results	Permit Limits
Test Date	12/5/23	12/5/23	12/6/23	--	
Test Time	2036-2138	2242-2348	0036-0138	--	
Standard Temperature, °F	70	70	70	--	
Process Parameters:					
Energy Production Rate, kW AC	67.46	67.49	67.50	67.48	
Flue Gas:					
Exhaust Flow Rate, DSCFM *(EPA Method 5)*	186.0	187.0	176.4	183.1	
Moisture (H_2O), % volume	4.70	4.57	5.02	4.76	
Oxygen (O_2), % volume dry	12.9	12.9	13.0	12.9	
Carbon Dioxide (CO_2), % volume dry	4.54	4.52	4.53	4.53	
Propene (Propylene) Emissions ***EPA Method TO-15***					
Propene, ppb volume dry	<0.76	4.25	<0.68	<1.89	
Propene, lb/hr	<9.06E-07	5.13E-06	<7.68E-07	<2.27E-06	
Propene, lb/MW-hr	<1.34E-05	7.60E-05	<1.14E-05	<3.36E-05	
Methanol (Methyl Alcohol) Emissions ***EPA Method TO-15***					
Methanol, ppb volume dry	<3.77	13.6	<3.38	<6.91	
Methanol, lb/hr	<3.44E-06	1.25E-05	<2.92E-06	<6.28E-06	
Methanol, lb/MW-hr	<5.10E-05	1.85E-04	<4.33E-05	<9.31E-05	
Tetrahydrofuran Emissions ***EPA Method TO-15***					
Tetrahydrofuran, ppb volume dry	<0.38	1.52	<0.34	<0.75	
Tetrahydrofuran, lb/hr	<7.71E-07	3.14E-06	<6.63E-07	<1.53E-06	
Tetrahydrofuran, lb/MW-hr	<1.14E-05	4.66E-05	<9.82E-06	<2.26E-05	
Benzene Emissions ***EPA Method TO-15***					
Benzene, ppb volume dry	<0.38	0.77	<0.34	<0.50	
Benzene, lb/hr	<8.35E-07	1.72E-06	<7.18E-07	<1.09E-06	
Benzene, lb/MW-hr	<1.24E-05	2.55E-05	<1.06E-05	<1.62E-05	
m,p-Xylenes Emissions ***EPA Method TO-12***					
m,p-Xylenes, ppb volume dry	<0.095	0.18	<0.085	<0.12	
m,p-Xylenes, lb/hr	<2.87E-07	5.48E-07	<2.44E-07	<3.60E-07	
m,p-Xylenes, lb/MW-hr	<4.26E-06	8.12E-06	<3.61E-06	<5.33E-06	
1,2,3-Trimethylbenzene Emissions ***EPA Method TO-12***					
1,2,3-Trimethylbenzene, ppb volume dry	0.38	0.65	<0.075	<0.37	
1,2,3-Trimethylbenzene, lb/hr	1.30E-06	2.24E-06	<2.44E-07	<1.26E-06	
1,2,3-Trimethylbenzene, lb/MW-hr	1.93E-05	3.32E-05	<3.61E-06	<1.87E-05	

WHERE:
MW = molecular weight
DSCFM = dry standard cubic feet per minute

CALCULATIONS:
ug/DSCM = ppbv · 0.0409 / MW
g/hr = ug/DSCM · (DSCFM · 60min-hr/35.3)/(1,000,000 g/ug)
lb/hr = (g/hr) / 453.6
lb/MW-hr = (lb/hr) / (energy production rate, kW · 1,000)

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B
Calculations

Administrative Record NSR 10833_000486

BLUE SKY ENVIRONMENTAL, INC

Volatile Organic Compounds by EPA Methods TO-15, TO-12 (PAMS)

Sample ID : R1-TO 12/15 (AAC ID: 232572-52312)
Date Sampled: 12/5/23

Exhaust Flow Rate = 186.0 DSCFM

Compound	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*	*Compound*	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*
Chlorodifluoromethane	86.468	<SRL				1,2-Dichloroethane	98.959	<SRL			
Propylene (Propene) (also TO-12)	42.080	<0.76	<1.30	<4.11E-04	<9.06E-07	1,1,1-Trichloroethane	133.404	<SRL			
Dichlorodifluoromethane (Freon 12)	102.913	<SRL				*Benzene (also TO-12 PAMS)*	78.112	<0.38	<1.20	<3.79E-04	<8.35E-07
Chloromethane	50.487	<SRL				Carbon Tetrachloride	153.823	<SRL			
Dichlorotetrafluoroethane, 1,2 Dichloro-1,1,2,2-Tetrafluoroethane (Freon 114)	170.92	<SRL				*Cyclohexane (also TO-12 PAMS)*	84.16	<SRL			
Vinyl Chloride	62.498	<SRL				1,2-Dichloropropane	112.986	<SRL			
Acetaldehyde	44.053	<SRL				Bromodichloromethane	163.829	<SRL			
Methanol	32.042	<3.77	<4.93	<1.56E-03	<3.44E-06	1,4-Dioxane	88.105	<SRL			
1,3-Butadiene	54.090	<SRL				Trichloroethene (TCE)	131.388	<SRL			
Bromomethane	94.938	<SRL				*2,2,4-Trimethylpentane (also TO-12)*	114.229	<SRL			
Chloroethane	64.514	<SRL				Heptane	100.202	<SRL			
Dichlorofluoromethane	102.923	<SRL				cis-1,3-Dichloropropene	110.970	<SRL			
Ethanol	46.068	<SRL				4-Methyl-2-pentanone (MiBK)	100.159	<SRL			
Vinyl Bromide	106.949	<SRL				trans-1,3-Dichloropropene	110.970	<SRL			
Acetone	58.079	<SRL				1,1,2-Trichloroethane	133.404	<SRL			
Trichlorofluoromethane	137.368	<SRL				*Toluene (also TO-12)*	92.138	<SRL			
2-Propanol (Isopropyl Alcohol)	60.095	<SRL				2-Hexanone (MBK)	100.159	<SRL			
Acrylonitrile	53.063	<SRL				Dibromochloromethane	208.280	<SRL			
1,1-Dichloroethene	96.943	<SRL				1,2-Dibromoethane (EDB)	187.861	<SRL			
Methylene Chloride	84.933	<SRL				Tetrachloroethene (PCE)	165.833	<SRL			
Allyl Chloride	76.525	<SRL				Chlorobenzene	112.557	<SRL			
Carbon Disulfide	76.141	<SRL				Ethylbenzene	106.165	<SRL			
1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	187.376	<SRL				Bromoform	252.731	<SRL			
trans-1,2-Dichloroethene	96.943	<SRL				1,1,2,2-Tetrachloroethane	167.849	<SRL			
1,1-Dichloroethane	98.959	<SRL				4-Ethyltoluene	120.192	<SRL			
Methyl tert-Butyl Ether (MTBE)	88.148	<SRL				1,3,5-Trimethylbenzene	120.192	<SRL			
Vinyl Acetate	86.089	<SRL				1,2,4-Trimethylbenzene	120.192	<SRL			
2-Butanone (MEK)	72.106	<SRL				Benzyl Chloride (a-Chlorotoluene)	126.584	<SRL			
cis-1,2-Dichloroethene	96.943	<SRL				1,3-Dichlorobenzene	147.002	<SRL			
Hexane (also TO-12 PAMS)	86.175	<SRL				1,4-Dichlorobenzene	147.002	<SRL			
Chloroform	119.378	<SRL				1,2-Dichlorobenzene	147.002	<SRL			
Ethyl Acetate	88.105	<SRL				1,2,4-Trichlorobenzene	181.447	<SRL			
Tetrahydrofuran	72.106	<0.38	<1.11	<3.50E-04	<7.71E-07	Naphthalene	128.171	<SRL			
						Hexachlorobutadiene	260.761	<SRL			
Ethylene	28.053	<SRL				2,3-Dimethylpentane	100.202	<SRL			
Acetylene	26.037	<SRL				3-Methylhexane	100.202	<SRL			
Ethane	30.069	<SRL				2,2,4-Trimethylpentane (also TO-15)	114.229	<SRL			
Propylene (Propene) (also TO-15)	42.080	<SRL				n-Heptane	100.202	<SRL			
Propane	44.062	<SRL				Methylcyclohexane	98.186	<SRL			
Isobutane	58.122	<SRL				2,3,4-Trimethylpentane	114.229	<SRL			
1-Butene	56.108	<SRL				*Toluene (also TO-15)*	92.138	<SRL			
n-Butane	58.122	<SRL				2-Methylheptane	114.229	<SRL			
trans-2-Butene	56.106	<SRL				3-Methylheptane	114.229	<SRL			
cis-2-Butene	56.106	<SRL				n-Octane	114.229	<SRL			
Isopentane	72.149	<SRL				*Ethylbenzene (also TO-15)*	106.165	<SRL			
1-Pentene	70.133	<SRL				*m/p-Xylenes (also TO-15)*	106.165	<0.095	<0.41	<1.30E-04	<2.87E-07
n-Pentane	72.149	<SRL				*Styrene (also TO-15)*	104.149	<SRL			
Isoprene	68.117	<SRL				*o-Xylene (also TO-15)*	106.165	<SRL			
trans-2-Pentene	70.133	<SRL				Nonane	128.255	<SRL			
cis-2-Pentene	70.133	<SRL				Isopropylbenzene (Cumene)	120.192	<SRL			
2,2-Dimethylbutane	86.175	<SRL				n-Propylbenzene	120.192	<SRL			
Cyclopentane	70.133	<SRL				m-Ethyltoluene	120.192	<SRL			
2,3-Dimethylbutane	86.175	<SRL				p-Ethyltoluene	120.192	<SRL			
2-Methylpentane	86.175	<SRL				*1,3,5-Trimethylbenzene (also TO-15)*	120.192	<SRL			
3-Methylpentane	86.175	<SRL				o-Ethyltoluene	120.192	<SRL			
1-Hexene	84.161	<SRL				*1,2,4-Trimethylbenzene (Pseudocumene) (also TO-15)*	120.192	<SRL			
n-Hexane (also TO-15)	86.175	<SRL				n-Decane	142.282	<SRL			
Methylcyclopentane	84.160	<SRL				1,2,3-Trimethylbenzene	120.192	**0.38**	**1.87**	5.91E-04	1.30E-06
2,4-Dimethylpentane	100.202	<SRL				m-Diethylbenzene	134.218	<SRL			
Benzene (also TO-15)	78.112	<0.13	<0.40	<1.26E-04	<2.78E-07	p-Diethylbenzene	134.218	<SRL			
Cyclohexane (also TO-15)	84.160	<SRL				n-Undecane	156.308	<SRL			
2-Methylhexane	100.202	<SRL				n-Dodecane	170.335	<SRL			

TO-15 & TO-12/PAMS Totals	ug/m³	lb/hr
Total PAMS (TO-12) as VOC =	1.87	1.30E-06
Total POC (TO-15+TO-12) as VOC =	1.87	1.30E-06
Total NPOC (POC-PAMS) as VOC=	0.00	0.00E+00

ppb = parts per billion concentration by volume expressed on a dry gas basis
DSCFM = dry standard cubic foot per minute
POC = precursor organic compounds (TNMOC)
NPOC = non-precursor organic compounds
PAMS = photochemical assessment monitoring station compounds

$ug/m^3 = ppbv \cdot 0.0409 \cdot MW$
$g/hr = ug/m^3 \cdot$ exhaust flow rate, DSCFM $\cdot$ 60 /35.3 /1,000,000
lb/hr = g/hr / 453.6
<SRL = less than the sample reporting limit

Administrative Record NSR 10833_000487

BLUE SKY ENVIRONMENTAL, INC

Volatile Organic Compounds by EPA Methods TO-15, TO-12 (PAMS)

Sample ID : R2-TO 12/15 (AAC ID: 232572-52313)
Date Sampled: 12/5/23

Exhaust Flow Rate = 187.0 DSCFM

Compound	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*	*Compound*	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*
Chlorodifluoromethane	86.468	<SRL				1,2-Dichloroethane	98.959	<SRL			
Propylene (Propene) (also TO-12)	42.080	**4.25**	**7.31**	2.33E-03	5.13E-06	1,1,1-Trichloroethane	133.404	<SRL			
Dichlorodifluoromethane (Freon 12)	102.913	<SRL				*Benzene (also TO-12 PAMS)*	78.112	**0.77**	**2.46**	7.82E-04	1.72E-06
Chloromethane	50.487	<SRL				Carbon Tetrachloride	153.823	<SRL			
Dichlorotetrafluoroethane, 1,2 Dichloro-1,1,2,2-Tetrafluoroethane (Freon 114)	170.92	<SRL				*Cyclohexane (also TO-12 PAMS)*	84.16	<SRL			
Vinyl Chloride	62.498	<SRL				1,2-Dichloropropane	112.986	<SRL			
Acetaldehyde	44.053	<SRL				Bromodichloromethane	163.829	<SRL			
Methanol	32.042	**13.6**	**17.8**	5.67E-03	1.25E-05	1,4-Dioxane	88.105	<SRL			
1,3-Butadiene	54.090	<SRL				Trichloroethene (TCE)	131.388	<SRL			
Bromomethane	94.938	<SRL				*2,2,4-Trimethylpentane (also TO-12)*	114.229	<SRL			
Chloroethane	64.514	<SRL				Heptane	100.202	<SRL			
Dichlorofluoromethane	102.923	<SRL				cis-1,3-Dichloropropene	110.970	<SRL			
Ethanol	46.068	<SRL				4-Methyl-2-pentanone (MiBK)	100.159	<SRL			
Vinyl Bromide	106.949	<SRL				trans-1,3-Dichloropropene	110.970	<SRL			
Acetone	58.079	<SRL				1,1,2-Trichloroethane	133.404	<SRL			
Trichlorofluoromethane	137.368	<SRL				*Toluene (also TO-12)*	92.138	<SRL			
2-Propanol (Isopropyl Alcohol)	60.095	<SRL				2-Hexanone (MBK)	100.159	<SRL			
Acrylonitrile	53.063	<SRL				Dibromochloromethane	208.280	<SRL			
1,1-Dichloroethene	96.943	<SRL				1,2-Dibromoethane (EDB)	187.861	<SRL			
Methylene Chloride	84.933	<SRL				Tetrachloroethene (PCE)	165.833	<SRL			
Allyl Chloride	76.525	<SRL				Chlorobenzene	112.557	<SRL			
Carbon Disulfide	76.141	<SRL				Ethylbenzene	106.165	<SRL			
1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	187.376	<SRL				Bromoform	252.731	<SRL			
trans-1,2-Dichloroethene	96.943	<SRL				1,1,2,2-Tetrachloroethane	167.849	<SRL			
1,1-Dichloroethane	98.959	<SRL				4-Ethyltoluene	120.192	<SRL			
Methyl tert-Butyl Ether (MTBE)	88.148	<SRL				1,3,5-Trimethylbenzene	120.192	<SRL			
Vinyl Acetate	86.089	<SRL				1,2,4-Trimethylbenzene	120.192	<SRL			
2-Butanone (MEK)	72.106	<SRL				Benzyl Chloride (a-Chlorotoluene)	126.584	<SRL			
cis-1,2-Dichloroethene	96.943	<SRL				1,3-Dichlorobenzene	147.002	<SRL			
Hexane (also TO-12 PAMS)	86.175	<SRL				1,4-Dichlorobenzene	147.002	<SRL			
Chloroform	119.378	<SRL				1,2-Dichlorobenzene	147.002	<SRL			
Ethyl Acetate	88.105	<SRL				1,2,4-Trichlorobenzene	181.447	<SRL			
Tetrahydrofuran	72.106	**1.52**	4.48	1.43E-03	3.14E-06	Naphthalene	128.171	<SRL			
						Hexachlorobutadiene	260.761	<SRL			
Ethylene	28.053	<SRL				2,3-Dimethylpentane	100.202	<SRL			
Acetylene	26.037	<SRL				3-Methylhexane	100.202	<SRL			
Ethane	30.069	<SRL				2,2,4-Trimethylpentane (also TO-15)	114.229	<SRL			
Propylene (Propene) (also TO-15)	42.080	<SRL				n-Heptane	100.202	<SRL			
Propane	44.062	<SRL				Methylcyclohexane	98.186	<SRL			
Isobutane	58.122	<SRL				2,3,4-Trimethylpentane	114.229	<SRL			
1-Butene	56.108	<SRL				*Toluene (also TO-15)*	92.138	<SRL			
n-Butane	58.122	<SRL				2-Methylheptane	114.229	<SRL			
trans-2-Butene	56.106	<SRL				3-Methylheptane	114.229	<SRL			
cis-2-Butene	56.106	<SRL				n-Octane	114.229	<SRL			
Isopentane	72.149	<SRL				*Ethylbenzene (also TO-15)*	106.165	<SRL			
1-Pentene	70.133	<SRL				*m/p-Xylenes (also TO-15)*	106.165	**0.18**	**0.78**	2.48E-04	5.48E-07
n-Pentane	72.149	<SRL				*Styrene (also TO-15)*	104.149	<SRL			
Isoprene	68.117	<SRL				*o-Xylene (also TO-15)*	106.165	<SRL			
trans-2-Pentene	70.133	<SRL				Nonane	128.255	<SRL			
cis-2-Pentene	70.133	<SRL				Isopropylbenzene (Cumene)	120.192	<SRL			
2,2-Dimethylbutane	86.175	<SRL				n-Propylbenzene	120.192	<SRL			
Cyclopentane	70.133	<SRL				m-Ethyltoluene	120.192	<SRL			
2,3-Dimethylbutane	86.175	<SRL				p-Ethyltoluene	120.192	<SRL			
2-Methylpentane	86.175	<SRL				*1,3,5-Trimethylbenzene (also TO-15)*	120.192	<SRL			
3-Methylpentane	86.175	<SRL				o-Ethyltoluene	120.192	<SRL			
1-Hexene	84.161	<SRL				*1,2,4-Trimethylbenzene (Pseudocumene) (also TO-15)*	120.192	<SRL			
n-Hexane (also TO-15)	86.175	<SRL				n-Decane	142.282	<SRL			
Methylcyclopentane	84.160	<SRL				1,2,3-Trimethylbenzene	120.192	**0.65**	**3.20**	1.02E-03	2.24E-06
2,4-Dimethylpentane	100.202	<SRL				m-Diethylbenzene	134.218	<SRL			
Benzene (also TO-15)	78.112	**0.60**	**1.92**	6.09E-04	1.34E-06	p-Diethylbenzene	134.218	<SRL			
Cyclohexane (also TO-15)	84.160	<SRL				n-Undecane	156.308	<SRL			
2-Methylhexane	100.202	<SRL				n-Dodecane	170.335	<SRL			

TO-15 & TO-12/PAMS Totals	ug/m³	lb/hr
Total PAMS (TO-12) as VOC =	5.89	4.13E-06
Total POC (TO-15+TO-12) as VOC =	36.06	1.98E-05
Total NPOC (POC-PAMS) as VOC=	30.16	1.56E-05

ppb = parts per billion concentration by volume expressed on a dry gas basis
DSCFM = dry standard cubic foot per minute
POC = precursor organic compounds (TNMOC)
NPOC = non-precursor organic compounds

$ug/m^3 = ppbv \cdot 0.0409 \cdot MW$
$g/hr = ug/m^3 \cdot$ exhaust flow rate, DSCFM $\cdot$ 60 /35.3 /1,000,000
lb/hr = g/hr / 453.6
<SRL = less than the sample reporting limit

Administrative Record NSR 10833_000488

BLUE SKY ENVIRONMENTAL, INC

Volatile Organic Compounds by EPA Methods TO-15, TO-12 (PAMS)

Sample ID : R3-TO 12/15 (AAC ID: 232572-52314)
Date Sampled: 12/6/23

Exhaust Flow Rate = 176.4 DSCFM

Compound	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*	*Compound*	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*
Chlorodifluoromethane	86.468	<SRL				1,2-Dichloroethane	98.959	<SRL			
Propylene (Propene) (also TO-12)	42.080	<0.68	<1.16	<3.48E-04	<7.68E-07	1,1,1-Trichloroethane	133.404	<SRL			
Dichlorodifluoromethane (Freon 12)	102.913	<SRL				*Benzene (also TO-12 PAMS)*	78.112	<0.34	<1.09	<3.26E-04	<7.18E-07
Chloromethane	50.487	<SRL				Carbon Tetrachloride	153.823	<SRL			
Dichlorotetrafluoroethane, 1,2 Dichloro-1,1,2,2-Tetrafluoroethane (Freon 114)	170.92	<SRL				*Cyclohexane (also TO-12 PAMS)*	84.16	<SRL			
Vinyl Chloride	62.498	<SRL				1,2-Dichloropropane	112.986	<SRL			
Acetaldehyde	44.053	<SRL				Bromodichloromethane	163.829	<SRL			
Methanol	32.042	<3.38	<4.42	<1.33E-03	<2.92E-06	1,4-Dioxane	88.105	<SRL			
1,3-Butadiene	54.090	<SRL				Trichloroethene (TCE)	131.388	<SRL			
Bromomethane	94.938	<SRL				*2,2,4-Trimethylpentane (also TO-12)*	114.229	<SRL			
Chloroethane	64.514	<SRL				Heptane	100.202	<SRL			
Dichlorofluoromethane	102.923	<SRL				cis-1,3-Dichloropropene	110.970	<SRL			
Ethanol	46.068	<SRL				4-Methyl-2-pentanone (MiBK)	100.159	<SRL			
Vinyl Bromide	106.949	<SRL				trans-1,3-Dichloropropene	110.970	<SRL			
Acetone	58.079	<SRL				1,1,2-Trichloroethane	133.404	<SRL			
Trichlorofluoromethane	137.368	<SRL				*Toluene (also TO-12)*	92.138	<SRL			
2-Propanol (Isopropyl Alcohol)	60.095	<SRL				2-Hexanone (MBK)	100.159	<SRL			
Acrylonitrile	53.063	<SRL				Dibromochloromethane	208.280	<SRL			
1,1-Dichloroethene	96.943	<SRL				1,2-Dibromoethane (EDB)	187.861	<SRL			
Methylene Chloride	84.933	<SRL				Tetrachloroethene (PCE)	165.833	<SRL			
Allyl Chloride	76.525	<SRL				Chlorobenzene	112.557	<SRL			
Carbon Disulfide	76.141	<SRL				Ethylbenzene	106.165	<SRL			
1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	187.376	<SRL				Bromoform	252.731	<SRL			
trans-1,2-Dichloroethene	96.943	<SRL				1,1,2,2-Tetrachloroethane	167.849	<SRL			
1,1-Dichloroethane	98.959	<SRL				4-Ethyltoluene	120.192	<SRL			
Methyl tert-Butyl Ether (MTBE)	88.148	<SRL				1,3,5-Trimethylbenzene	120.192	<SRL			
Vinyl Acetate	86.089	<SRL				1,2,4-Trimethylbenzene	120.192	<SRL			
2-Butanone (MEK)	72.106	<SRL				Benzyl Chloride (a-Chlorotoluene)	126.584	<SRL			
cis-1,2-Dichloroethene	96.943	<SRL				1,3-Dichlorobenzene	147.002	<SRL			
Hexane (also TO-12 PAMS)	86.175	<SRL				1,4-Dichlorobenzene	147.002	<SRL			
Chloroform	119.378	<SRL				1,2-Dichlorobenzene	147.002	<SRL			
Ethyl Acetate	88.105	<SRL				1,2,4-Trichlorobenzene	181.447	<SRL			
Tetrahydrofuran	72.106	<0.34	<1.00	<3.01E-04	<6.63E-07	Naphthalene	128.171	<SRL			
						Hexachlorobutadiene	260.761	<SRL			
Ethylene	28.053	<SRL				2,3-Dimethylpentane	100.202	<SRL			
Acetylene	26.037	<SRL				3-Methylhexane	100.202	<SRL			
Ethane	30.069	<SRL				2,2,4-Trimethylpentane (also TO-15)	114.229	<SRL			
Propylene (Propene) (also TO-15)	42.080	<SRL				n-Heptane	100.202	<SRL			
Propane	44.062	<SRL				Methylcyclohexane	98.186	<SRL			
Isobutane	58.122	<SRL				2,3,4-Trimethylpentane	114.229	<SRL			
1-Butene	56.108	<SRL				*Toluene (also TO-15)*	92.138	<SRL			
n-Butane	58.122	<SRL				2-Methylheptane	114.229	<SRL			
trans-2-Butene	56.106	<SRL				3-Methylheptane	114.229	<SRL			
cis-2-Butene	56.106	<SRL				n-Octane	114.229	<SRL			
Isopentane	72.149	<SRL				*Ethylbenzene (also TO-15)*	106.165	<SRL			
1-Pentene	70.133	<SRL				*m/p-Xylenes (also TO-15)*	106.165	<0.085	<0.37	<1.11E-04	<2.44E-07
n-Pentane	72.149	<SRL				*Styrene (also TO-15)*	104.149	<SRL			
Isoprene	68.117	<SRL				*o-Xylene (also TO-15)*	106.165	<SRL			
trans-2-Pentene	70.133	<SRL				Nonane	128.255	<SRL			
cis-2-Pentene	70.133	<SRL				Isopropylbenzene (Cumene)	120.192	<SRL			
2,2-Dimethylbutane	86.175	<SRL				n-Propylbenzene	120.192	<SRL			
Cyclopentane	70.133	<SRL				m-Ethyltoluene	120.192	<SRL			
2,3-Dimethylbutane	86.175	<SRL				p-Ethyltoluene	120.192	<SRL			
2-Methylpentane	86.175	<SRL				*1,3,5-Trimethylbenzene (also TO-15)*	120.192	<SRL			
3-Methylpentane	86.175	<SRL				o-Ethyltoluene	120.192	<SRL			
1-Hexene	84.161	<SRL				*1,2,4-Trimethylbenzene (Pseudocumene) (also TO-15)*	120.192	<SRL			
n-Hexane (also TO-15)	86.175	<SRL				n-Decane	142.282	<SRL			
Methylcyclopentane	84.160	<SRL				1,2,3-Trimethylbenzene	120.192	<0.075	<0.37	<1.11E-04	<2.44E-07
2,4-Dimethylpentane	100.202	<SRL				m-Diethylbenzene	134.218	<SRL			
Benzene (also TO-15)	78.112	<0.12	<0.37	<1.10E-04	<2.43E-07	p-Diethylbenzene	134.218	<SRL			
Cyclohexane (also TO-15)	84.160	<SRL				n-Undecane	156.308	<SRL			
2-Methylhexane	100.202	<SRL				n-Dodecane	170.335	<SRL			

TO-15 & TO-12/PAMS Totals	ug/m³	lb/hr
Total PAMS (TO-12) as VOC =	0.00	0.00E+00
Total POC (TO-15+TO-12) as VOC =	0.00	0.00E+00
Total NPOC (POC-PAMS) as VOC=	0.00	0.00E+00

ppb = parts per billion concentration by volume expressed on a dry gas basis
DSCFM = dry standard cubic foot per minute
POC = precursor organic compounds (TNMOC)
NPOC = non-precursor organic compounds
PAMS = photochemical assessment monitoring station compounds

$ug/m^3 = ppbv \cdot 0.0409 \cdot MW$
$g/hr = ug/m^3 \cdot$ exhaust flow rate, DSCFM $\cdot$ 60 /35.3 /1,000,000
lb/hr = g/hr / 453.6
<SRL = less than the sample reporting limit

Administrative Record NSR 10833_000489

C
Laboratory Reports

Administrative Record NSR 10833_000490

Atmospheric Analysis & Consulting, Inc.

CLIENT : Blue Sky Environmental
PROJECT NAME : Bloom
AAC PROJECT NO. : 232572
REPORT DATE : 12/15/2023

On December 8, 2023, Atmospheric Analysis & Consulting, Inc. received three (3) Six-Liter Summa Canisters for hydrocarbons analysis (C_2-C_{12}) by EPA method TO-12M/PAMS Protocol by GC/MS/FID. Upon receipt, each sample was assigned a unique Laboratory ID number as follows:

Client ID	Lab No.	Receipt Pressure (mm Hg)
R1-TO 12/15	232572-52312	599.5
R2-TO 12/15	232572-52313	642.5
R3-TO 12/15	232572-52314	671.0

This analysis is performed in accordance with AAC's Quality Manual. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD methods & analytes, please visit our website at www.aaclab.com.

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples.

The Technical Director or his designee, as verified by the following signature, has authorized release of the data contained in this hardcopy report.

If you have any questions or require further explanation of data results, please contact the undersigned.

Sucha Parmar, Ph.D.
Technical Director

This report consists of 10 pages.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_000491

Atmospheric Analysis & Consulting, Inc.

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : ppb (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/15/2023

HYDROCARBONS (C2-C12) SPECIATED

Client ID	R1-TO 12/15			Sample Reporting Limit (SRL) (MRLxDFs)	R2-TO 12/15			Sample Reporting Limit (SRL) (MRLxDFs)	Method Reporting Limit (MRL)
AAC ID	232572-52312				232572-52313				
Date Sampled	12/05/2023				12/05/2023				
Date Analyzed	12/14/2023				12/14/2023				
Can Dilution Factor	1.51				1.41				
	Result	Qualifier	Analysis DF		Result	Qualifier	Analysis DF		
Ethylene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Acetylene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Ethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Propylene	<SRL	U	1	0.50	<SRL	U	1	0.47	0.33
Propane	<SRL	U	1	0.50	<SRL	U	1	0.47	0.33
Isobutane	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
1-Butene	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
n-Butane	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
trans-2-Butene	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
cis-2-Butene	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
Isopentane	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
1-Pentene	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
n-Pentane	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
Isoprene	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
trans-2-Pentene	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
cis-2-Pentene	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
2,2-Dimethylbutane	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
Cyclopentane	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
2,3-Dimethylbutane	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
2-Methylpentane	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
3-Methylpentane	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
1-Hexene	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
n-Hexane	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
Methylcyclopentane	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
2,4-Dimethylpentane	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
Benzene	<SRL	U	1	0.25	0.60		1	0.23	0.17
Cyclohexane	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
2-Methylhexane	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2,3-Dimethylpentane	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
3-Methylhexane	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2,2,4-Trimethylpentane	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
n-Heptane	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
Methylcyclohexane	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2,3,4-Trimethylpentane	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_000492

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : ppb (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/15/2023

HYDROCARBONS (C2-C12) SPECIATED

Client ID	R1-TO 12/15			Sample Reporting Limit (SRL) (MRLxDFs)	R2-TO 12/15			Sample Reporting Limit (SRL) (MRLxDFs)	Method Reporting Limit (MRL)
AAC ID	232572-52312				232572-52313				
Date Sampled	12/05/2023				12/05/2023				
Date Analyzed	12/14/2023				12/14/2023				
Can Dilution Factor	1.51				1.41				
	Result	Qualifier	Analysis DF		Result	Qualifier	Analysis DF		
Toluene	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2-Methylheptane	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
3-Methylheptane	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
n-Octane	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
Ethylbenzene	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
m/p-Xylenes	<SRL	U	1	0.19	0.18		1	0.18	0.13
Styrene	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
o-Xylene	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
Nonane	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
Isopropylbenzene	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
n-Propylbenzene	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
m-Ethyltoluene	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
p-Ethyltoluene	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
1,3,5-Trimethylbenzene	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
o-Ethyltoluene	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
1,2,4-Trimethylbenzene	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
n-Decane	<SRL	U	1	0.15	<SRL	U	1	0.14	0.10
1,2,3-Trimethylbenzene	0.38		1	0.17	0.65		1	0.16	0.11
m-Diethylbenzene	<SRL	U	1	0.15	<SRL	U	1	0.14	0.10
p-Diethylbenzene	<SRL	U	1	0.15	<SRL	U	1	0.14	0.10
n-Undecane	<SRL	U	1	0.14	<SRL	U	1	0.13	0.09
n-Dodecane	<SRL	U	1	0.13	<SRL	U	1	0.12	0.08

U - Compound was analyzed for but was not detected at or above the SRL.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_000493

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : ppb (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/15/2023

HYDROCARBONS (C2-C12) SPECIATED

Client ID	R3-TO 12/15			Sample Reporting Limit (SRL) (MRLxDFs)	Method Reporting Limit (MRL)
AAC ID	232572-52314				
Date Sampled	12/05/2023				
Date Analyzed	12/14/2023				
Can Dilution Factor	1.35				
	Result	Qualifier	Analysis DF		
Ethylene	<SRL	U	1	0.68	0.50
Acetylene	<SRL	U	1	0.68	0.50
Ethane	<SRL	U	1	0.68	0.50
Propylene	<SRL	U	1	0.45	0.33
Propane	<SRL	U	1	0.45	0.33
Isobutane	<SRL	U	1	0.34	0.25
1-Butene	<SRL	U	1	0.34	0.25
n-Butane	<SRL	U	1	0.34	0.25
trans-2-Butene	<SRL	U	1	0.34	0.25
cis-2-Butene	<SRL	U	1	0.34	0.25
Isopentane	<SRL	U	1	0.27	0.20
1-Pentene	<SRL	U	1	0.27	0.20
n-Pentane	<SRL	U	1	0.27	0.20
Isoprene	<SRL	U	1	0.27	0.20
trans-2-Pentene	<SRL	U	1	0.27	0.20
cis-2-Pentene	<SRL	U	1	0.27	0.20
2,2-Dimethylbutane	<SRL	U	1	0.23	0.17
Cyclopentane	<SRL	U	1	0.27	0.20
2,3-Dimethylbutane	<SRL	U	1	0.23	0.17
2-Methylpentane	<SRL	U	1	0.23	0.17
3-Methylpentane	<SRL	U	1	0.23	0.17
1-Hexene	<SRL	U	1	0.23	0.17
n-Hexane	<SRL	U	1	0.23	0.17
Methylcyclopentane	<SRL	U	1	0.23	0.17
2,4-Dimethylpentane	<SRL	U	1	0.19	0.14
Benzene	<SRL	U	1	0.23	0.17
Cyclohexane	<SRL	U	1	0.23	0.17
2-Methylhexane	<SRL	U	1	0.19	0.14
2,3-Dimethylpentane	<SRL	U	1	0.19	0.14
3-Methylhexane	<SRL	U	1	0.19	0.14
2,2,4-Trimethylpentane	<SRL	U	1	0.17	0.13
n-Heptane	<SRL	U	1	0.19	0.14
Methylcyclohexane	<SRL	U	1	0.19	0.14
2,3,4-Trimethylpentane	<SRL	U	1	0.17	0.13

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Administrative Record NSR 10833_000494

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : ppb (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/15/2023

HYDROCARBONS (C2-C12) SPECIATED

Client ID	R3-TO 12/15			Sample Reporting Limit (SRL) (MRLxDFs)	Method Reporting Limit (MRL)
AAC ID	232572-52314				
Date Sampled	12/05/2023				
Date Analyzed	12/14/2023				
Can Dilution Factor	1.35				
	Result	Qualifier	Analysis DF		
Toluene	<SRL	U	1	0.19	0.14
2-Methylheptane	<SRL	U	1	0.17	0.13
3-Methylheptane	<SRL	U	1	0.17	0.13
n-Octane	<SRL	U	1	0.17	0.13
Ethylbenzene	<SRL	U	1	0.17	0.13
m/p-Xylenes	<SRL	U	1	0.17	0.13
Styrene	<SRL	U	1	0.17	0.13
o-Xylene	<SRL	U	1	0.17	0.13
Nonane	<SRL	U	1	0.15	0.11
Isopropylbenzene	<SRL	U	1	0.15	0.11
n-Propylbenzene	<SRL	U	1	0.15	0.11
m-Ethyltoluene	<SRL	U	1	0.15	0.11
p-Ethyltoluene	<SRL	U	1	0.15	0.11
1,3,5-Trimethylbenzene	<SRL	U	1	0.15	0.11
o-Ethyltoluene	<SRL	U	1	0.15	0.11
1,2,4-Trimethylbenzene	<SRL	U	1	0.15	0.11
n-Decane	<SRL	U	1	0.14	0.10
1,2,3-Trimethylbenzene	<SRL	U	1	0.15	0.11
m-Diethylbenzene	<SRL	U	1	0.14	0.10
p-Diethylbenzene	<SRL	U	1	0.14	0.10
n-Undecane	<SRL	U	1	0.12	0.09
n-Dodecane	<SRL	U	1	0.11	0.08

U - Compound was analyzed for but was not detected at or above the SRL.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Quality Control/Quality Assurance Report

PAMS Calibration Verification Analysis

Initial Calibration Date : 07/20/2023
Standard ID : MS1-120523-02

Instrument ID : MS01
Analysis Date : 12/14/2023
Analyst : RB

Continuing Calibration Verification

	xRF	Daily RF	RPD*
Propane	**641**	**644**	**0.5**

* Must be <10%

Laboratory Control Spike (LCS) / Laboratory Control Spike Duplicate (LCSD)

			LCS	LCSD	RPD***
Propane	**Sample Conc.**	**0.00 ppbC**			
	Spike Added	**3.88 ppbC**			
	Recovery		**3.9 ppbC**	**3.71 ppbC**	**5.0**
	% Recovery **		**101%**	**96%**	

** Must be 80-120%
*** Must be <25%

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Administrative Record NSR 10833_000496

Quality Control/Quality Assurance Report

PAMS Method Blank Analysis

Matrix : Air
Units : ppbC

Instrument ID : MS01
Analysis Date : 12/14/2023
Analyst : RB

Analyte	Result	PQL
Ethylene	<PQL	1.0
Acetylene	<PQL	1.0
Ethane	<PQL	1.0
Propylene	<PQL	1.0
Propane	<PQL	1.0
Isobutane	<PQL	1.0
1-Butene	<PQL	1.0
n-Butane	<PQL	1.0
trans-2-Butene	<PQL	1.0
cis-2-Butene	<PQL	1.0
Isopentane	<PQL	1.0
1-Pentene	<PQL	1.0
n-Pentane	<PQL	1.0
Isoprene	<PQL	1.0
trans-2-Pentene	<PQL	1.0
cis-2-Pentene	<PQL	1.0
2,2-Dimethylbutane	<PQL	1.0
Cyclopentane	<PQL	1.0
2,3-Dimethylbutane	<PQL	1.0
2-Methylpentane	<PQL	1.0
3-Methylpentane	<PQL	1.0
1-Hexene	<PQL	1.0
n-Hexane	<PQL	1.0
Methylcyclopentane	<PQL	1.0
2,4-Dimethylpentane	<PQL	1.0
Benzene	<PQL	1.0
Cyclohexane	<PQL	1.0
2-Methylhexane	<PQL	1.0
2,3-Dimethylpentane	<PQL	1.0
3-Methylhexane	<PQL	1.0
2,2,4-Trimethylpentane	<PQL	1.0
n-Heptane	<PQL	1.0
Methylcyclohexane	<PQL	1.0
2,3,4-Trimethylpentane	<PQL	1.0

Analyte	Result	PQL
Toluene	<PQL	1.0
2-Methylheptane	<PQL	1.0
3-Methylheptane	<PQL	1.0
n-Octane	<PQL	1.0
Ethylbenzene	<PQL	1.0
m/p-Xylenes	<PQL	1.0
Styrene	<PQL	1.0
o-Xylene	<PQL	1.0
Nonane	<PQL	1.0
Isopropylbenzene	<PQL	1.0
n-Propylbenzene	<PQL	1.0
m-Ethyltoluene	<PQL	1.0
p-Ethyltoluene	<PQL	1.0
1,3,5-Trimethylbenzene	<PQL	1.0
o-Ethyltoluene	<PQL	1.0
1,2,4-Trimethylbenzene	<PQL	1.0
n-Decane	<PQL	1.0
1,2,3-Trimethylbenzene	<PQL	1.0
m-Diethylbenzene	<PQL	1.0
p-Diethylbenzene	<PQL	1.0
n-Undecane	<PQL	1.0
n-Dodecane	<PQL	1.0
TNMHC (ppbC)	<PQL	20

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Administrative Record NSR 10833_000497

Quality Control/Quality Assurance Report
PAMS Duplicate Analysis

AAC ID : 232572-52313
Matrix : Air
Units : ppbC

Analysis DF : 1
Can DF : 1.41

Instrument ID : MS01
Analysis Date : 12/14/2023
Analyst : RB

Analyte	Sample Analysis	Sample Duplicate	RPD
Ethylene	<PQL	<PQL	*NA*
Acetylene	<PQL	<PQL	*NA*
Ethane	<PQL	<PQL	*NA*
Propylene	<PQL	<PQL	*NA*
Propane	<PQL	<PQL	*NA*
Isobutane	<PQL	<PQL	*NA*
1-Butene	<PQL	<PQL	*NA*
n-Butane	<PQL	<PQL	*NA*
trans-2-Butene	<PQL	<PQL	*NA*
cis-2-Butene	<PQL	<PQL	*NA*
Isopentane	<PQL	<PQL	*NA*
1-Pentene	<PQL	<PQL	*NA*
n-Pentane	<PQL	<PQL	*NA*
Isoprene	<PQL	<PQL	*NA*
trans-2-Pentene	<PQL	<PQL	*NA*
cis-2-Pentene	<PQL	<PQL	*NA*
2,2-Dimethylbutane	<PQL	<PQL	*NA*
Cyclopentane	<PQL	<PQL	*NA*
2,3-Dimethylbutane	<PQL	<PQL	*NA*
2-Methylpentane	<PQL	<PQL	*NA*
3-Methylpentane	<PQL	<PQL	*NA*
1-Hexene	<PQL	<PQL	*NA*
n-Hexane	<PQL	<PQL	*NA*
Methylcyclopentane	<PQL	<PQL	*NA*
2,4-Dimethylpentane	<PQL	<PQL	*NA*
Benzene	3.59	3.75	4.4
Cyclohexane	<PQL	<PQL	*NA*
2-Methylhexane	<PQL	<PQL	*NA*
2,3-Dimethylpentane	<PQL	<PQL	*NA*
3-Methylhexane	<PQL	<PQL	*NA*
2,2,4-Trimethylpentane	<PQL	<PQL	*NA*
n-Heptane	<PQL	<PQL	*NA*
Methylcyclohexane	<PQL	<PQL	*NA*
2,3,4-Trimethylpentane	<PQL	<PQL	*NA*
Toluene	<PQL	<PQL	*NA*
2-Methylheptane	<PQL	<PQL	*NA*
3-Methylheptane	<PQL	<PQL	*NA*
n-Octane	<PQL	<PQL	*NA*
Ethylbenzene	<PQL	<PQL	*NA*
m/p-Xylenes	1.46	1.63	11
Styrene	<PQL	<PQL	*NA*
o-Xylene	<PQL	<PQL	*NA*
Nonane	<PQL	<PQL	*NA*
Isopropylbenzene	<PQL	<PQL	*NA*
n-Propylbenzene	<PQL	<PQL	*NA*
m-Ethyltoluene	<PQL	<PQL	*NA*
p-Ethyltoluene	<PQL	<PQL	*NA*
1,3,5-Trimethylbenzene	<PQL	<PQL	*NA*
o-Ethyltoluene	<PQL	<PQL	*NA*
1,2,4-Trimethylbenzene	<PQL	<PQL	*NA*
n-Decane	<PQL	<PQL	*NA*
1,2,3-Trimethylbenzene	5.89	5.98	1.5
m-Diethylbenzene	<PQL	<PQL	*NA*
p-Diethylbenzene	<PQL	<PQL	*NA*
n-Undecane	<PQL	<PQL	*NA*
n-Dodecane	<PQL	<PQL	*NA*
Total PAMS (ppbC)	10.9	11.4	4.5
TNMHC (ppbC)	137	141	2.9

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Administrative Record NSR 10833_000498

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contact: *Jeramie Richardson*

LAB: AAC
ADDRESS: 1534 Eastman Ave., Suite A
Venture, CA 93003
ph/fax 805-650-1642
Contact: Marcus Hueppe

CHAIN OF CUSTODY RECORD

Project Name: Bloom

Project #: 232572

Sample Date	Sample ID (Run -Method-Unit)		Type/Size of container	SCAQMD 25.3	EPA Method 202 Condensibles 2011 Promulgated Version	Sample Volume, ml	Sample Weight, grams	Fluid Level Marked	Verified by Lab	
				Analysis Requested						
12·4·23	R1A - 25.3	52300	Can	X						
12·4·23	R1B - 25.3	52301	Can	X						
12·4·23	R2 - 25.3	52302	Can	X						
12·4·23	R3 - 25.3	52303	Can	X						
12·4·23	R4A - 25.3	52304	~~Can~~	X						
12·4·23	R4B - 25.3	52305	Can	X						
12·4·23	R5 - 25.3	52306	Can	X						
12·4·23	R6 - 25.3	52307	Can	X						
		52308	~~Can~~							
12·6·23	R7A - 25.3	↓	~~Can~~	X						
12·6·23	R7B - 25.3	52309	Can	X						
12·6·23	R8 - 25.3	52310	Can	X						
12·6·23	R9 - 25.3	52311	Can	V						

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: Acetone Lot # 19200038
Hexane Lot # 21430021

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
F. Schall	12·7·23	1300		12/8/23	1141
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

12x cans (1x void) + 1x probe (6x 2.5.3 manifolds + 5x probes + 4x plugs missing) 26

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contact: *Jeramie Richardson*

LAB: AAC
ADDRESS: 1534 Eastman Ave., Suite A
Venture, CA 93003
ph/fax 805-650-1642
Contact: Marcus Hueppe

CHAIN OF CUSTODY RECORD

Project Name: Bloom

Project #: 232572

Sample Date	Sample ID (Run -Method-Unit)	Type/Size of container	Analysis Requested: TO 12/15	EPA Method 202 Condensibles 2011 Promulgated Version	Sample Volume, ml	Sample Weight, grams	Fluid Level Marked	Verified by Lab	
12.5.23	R1 - TO 12/15 52312		X						
12.5.23	R2 - TO 12/15 52313		X						
12.5.23	R3 - TO 12/15 52314		X						

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: Acetone Lot # ~~[illegible]~~58
Hexane Lot # ~~[illegible]~~21

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
FiSchall	12.7.23	1300		12/8/23	1141
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

Administrative Record NSR 10833_000500

Atmospheric Analysis & Consulting, Inc.

CLIENT	: Blue Sky Environmental
PROJECT NAME	: Bloom
AAC PROJECT NO.	: 232572
REPORT DATE	: 12/14/2023

On December 8, 2023, Atmospheric Analysis & Consulting, Inc. received three (3) 6.0-Liter Silonite Canisters for Volatile Organic Compounds analysis by EPA Method TO-15. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

Client ID	Lab ID	Return Pressure (mmHga)
R1-TO 12/15	232572-52312	599.5
R2-TO 12/15	232572-52313	642.5
R3-TO 12/15	232572-52314	671.0

This analysis is accredited under the laboratory's ISO/IEC 17025:2017 accreditation issued by the ANSI National Accreditation Board. Refer to certificate and scope of accreditation AT-1908. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at www.aaclab.com.

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples.

The Technical Director or his designee, as verified by the following signature, has authorized release of the data contained in this hardcopy report.

If you have any questions or require further explanation of data results, please contact the undersigned.

Sucha Parmar, Ph.D.
Technical Director

This report consists of 11 pages.

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Administrative Record NSR 10833_000501

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : PPB (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/14/2023
ANALYST : DL/CH

VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	R1-TO 12/15			Sample Reporting Limit (SRL) (MRLxDF's)	R2-TO 12/15			Sample Reporting Limit (SRL) (MRLxDF's)	Method Reporting Limit (MRL)
AAC ID	232572-52312				232572-52313				
Date Sampled	12/05/2023				12/05/2023				
Date Analyzed	12/13/2023				12/13/2023				
Can Dilution Factor	1.51				1.41				
Compound	Result	Qualifier	Analysis DF		Result	Qualifier	Analysis DF		
Chlorodifluoromethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Propene	<SRL	U	1	1.51	4.25		1	1.41	1.00
Dichlorodifluoromethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Chloromethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Dichlorotetrafluoroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Vinyl Chloride	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Methanol	<SRL	U	1	7.53	13.6		1	7.03	5.00
1,3-Butadiene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Bromomethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Chloroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Dichlorofluoromethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Ethanol	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Vinyl Bromide	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Acetone	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Trichlorofluoromethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2-Propanol (IPA)	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Acrylonitrile	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1-Dichloroethene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Methylene Chloride (DCM)	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Allyl Chloride	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Carbon Disulfide	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Trichlorotrifluoroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
trans-1,2-Dichloroethene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1-Dichloroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Methyl Tert Butyl Ether (MTBE)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Vinyl Acetate	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2-Butanone (MEK)	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
cis-1,2-Dichloroethene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Hexane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Chloroform	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Ethyl Acetate	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Tetrahydrofuran	<SRL	U	1	0.75	1.52		1	0.70	0.50
1,2-Dichloroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1,1-Trichloroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Benzene	<SRL	U	1	0.75	0.77		1	0.70	0.50

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Administrative Record NSR 10833_000502

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : PPB (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/14/2023
ANALYST : DL/CH

VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	R1-TO 12/15			Sample Reporting Limit (SRL) (MRLxDF's)	R2-TO 12/15			Sample Reporting Limit (SRL) (MRLxDF's)	Method Reporting Limit (MRL)
AAC ID	232572-52312				232572-52313				
Date Sampled	12/05/2023				12/05/2023				
Date Analyzed	12/13/2023				12/13/2023				
Can Dilution Factor	1.51				1.41				
Compound	Result	Qualifier	Analysis DF		Result	Qualifier	Analysis DF		
Carbon Tetrachloride	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Cyclohexane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2-Dichloropropane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Bromodichloromethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,4-Dioxane	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Trichloroethene (TCE)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2,2,4-Trimethylpentane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Heptane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
cis-1,3-Dichloropropene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
4-Methyl-2-pentanone (MiBK)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
trans-1,3-Dichloropropene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1,2-Trichloroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Toluene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2-Hexanone (MBK)	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Dibromochloromethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2-Dibromoethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Tetrachloroethene (PCE)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Chlorobenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Ethylbenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
m & p-Xylene	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Bromoform	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Styrene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1,2,2-Tetrachloroethane	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
o-Xylene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
4-Ethyltoluene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,3,5-Trimethylbenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2,4-Trimethylbenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Benzyl Chloride (a-Chlorotoluene)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,3-Dichlorobenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,4-Dichlorobenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2-Dichlorobenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2,4-Trichlorobenzene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Hexachlorobutadiene	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
BFB-Surrogate Std. % Recovery		94%				95%			70-130%

U - Compound was not detected at or above the SRL.

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Administrative Record NSR 10833_000503

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : PPB (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/14/2023
ANALYST : DL/CH

VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	R3-TO 12/15			Sample Reporting Limit (SRL) (MRLxDF's)	Method Reporting Limit (MRL)
AAC ID	232572-52314				
Date Sampled	12/05/2023				
Date Analyzed	12/13/2023				
Can Dilution Factor	1.35				
Compound	Result	Qualifier	Analysis DF		
Chlorodifluoromethane	<SRL	U	1	0.68	0.50
Propene	<SRL	U	1	1.35	1.00
Dichlorodifluoromethane	<SRL	U	1	0.68	0.50
Chloromethane	<SRL	U	1	0.68	0.50
Dichlorotetrafluoroethane	<SRL	U	1	0.68	0.50
Vinyl Chloride	<SRL	U	1	0.68	0.50
Methanol	<SRL	U	1	6.75	5.00
1,3-Butadiene	<SRL	U	1	0.68	0.50
Bromomethane	<SRL	U	1	0.68	0.50
Chloroethane	<SRL	U	1	0.68	0.50
Dichlorofluoromethane	<SRL	U	1	0.68	0.50
Ethanol	<SRL	U	1	2.70	2.00
Vinyl Bromide	<SRL	U	1	0.68	0.50
Acetone	<SRL	U	1	2.70	2.00
Trichlorofluoromethane	<SRL	U	1	0.68	0.50
2-Propanol (IPA)	<SRL	U	1	2.70	2.00
Acrylonitrile	<SRL	U	1	0.68	0.50
1,1-Dichloroethene	<SRL	U	1	0.68	0.50
Methylene Chloride (DCM)	<SRL	U	1	1.35	1.00
Allyl Chloride	<SRL	U	1	1.35	1.00
Carbon Disulfide	<SRL	U	1	2.70	2.00
Trichlorotrifluoroethane	<SRL	U	1	0.68	0.50
trans-1,2-Dichloroethene	<SRL	U	1	0.68	0.50
1,1-Dichloroethane	<SRL	U	1	0.68	0.50
Methyl Tert Butyl Ether (MTBE)	<SRL	U	1	0.68	0.50
Vinyl Acetate	<SRL	U	1	0.68	0.50
2-Butanone (MEK)	<SRL	U	1	1.35	1.00
cis-1,2-Dichloroethene	<SRL	U	1	0.68	0.50
Hexane	<SRL	U	1	0.68	0.50
Chloroform	<SRL	U	1	0.68	0.50
Ethyl Acetate	<SRL	U	1	0.68	0.50
Tetrahydrofuran	<SRL	U	1	0.68	0.50
1,2-Dichloroethane	<SRL	U	1	0.68	0.50
1,1,1-Trichloroethane	<SRL	U	1	0.68	0.50
Benzene	<SRL	U	1	0.68	0.50

Laboratory Analysis Report

CLIENT : Blue Sky Environmental
PROJECT NO : 232572
MATRIX : AIR
UNITS : PPB (v/v)

DATE RECEIVED : 12/08/2023
DATE REPORTED : 12/14/2023
ANALYST : DL/CH

VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

Client ID	R3-TO 12/15			Sample Reporting Limit (SRL) (MRLxDF's)	Method Reporting Limit (MRL)
AAC ID	232572-52314				
Date Sampled	12/05/2023				
Date Analyzed	12/13/2023				
Can Dilution Factor	1.35				
Compound	Result	Qualifier	Analysis DF		
Carbon Tetrachloride	<SRL	U	1	0.68	0.50
Cyclohexane	<SRL	U	1	0.68	0.50
1,2-Dichloropropane	<SRL	U	1	0.68	0.50
Bromodichloromethane	<SRL	U	1	0.68	0.50
1,4-Dioxane	<SRL	U	1	1.35	1.00
Trichloroethene (TCE)	<SRL	U	1	0.68	0.50
2,2,4-Trimethylpentane	<SRL	U	1	0.68	0.50
Heptane	<SRL	U	1	0.68	0.50
cis-1,3-Dichloropropene	<SRL	U	1	0.68	0.50
4-Methyl-2-pentanone (MiBK)	<SRL	U	1	0.68	0.50
trans-1,3-Dichloropropene	<SRL	U	1	0.68	0.50
1,1,2-Trichloroethane	<SRL	U	1	0.68	0.50
Toluene	<SRL	U	1	0.68	0.50
2-Hexanone (MBK)	<SRL	U	1	1.35	1.00
Dibromochloromethane	<SRL	U	1	0.68	0.50
1,2-Dibromoethane	<SRL	U	1	0.68	0.50
Tetrachloroethene (PCE)	<SRL	U	1	0.68	0.50
Chlorobenzene	<SRL	U	1	0.68	0.50
Ethylbenzene	<SRL	U	1	0.68	0.50
m & p-Xylene	<SRL	U	1	1.35	1.00
Bromoform	<SRL	U	1	0.68	0.50
Styrene	<SRL	U	1	0.68	0.50
1,1,2,2-Tetrachloroethane	<SRL	U	1	0.68	0.50
o-Xylene	<SRL	U	1	0.68	0.50
4-Ethyltoluene	<SRL	U	1	0.68	0.50
1,3,5-Trimethylbenzene	<SRL	U	1	0.68	0.50
1,2,4-Trimethylbenzene	<SRL	U	1	0.68	0.50
Benzyl Chloride (a-Chlorotoluene)	<SRL	U	1	0.68	0.50
1,3-Dichlorobenzene	<SRL	U	1	0.68	0.50
1,4-Dichlorobenzene	<SRL	U	1	0.68	0.50
1,2-Dichlorobenzene	<SRL	U	1	0.68	0.50
1,2,4-Trichlorobenzene	<SRL	U	1	0.68	0.50
Hexachlorobutadiene	<SRL	U	1	0.68	0.50
BFB-Surrogate Std. % Recovery		93%			70-130%

U - Compound was not detected at or above the SRL.

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Administrative Record NSR 10833_000505

QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 12/13/2023
MATRIX : High Purity N_2
UNITS : PPB (v/v)

INSTRUMENT ID : GC/MS-02
CALIBRATION STD ID : MS-120823-01
ANALYST : DL/CH

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Continuing Calibration Verification of the 12/11/2023 Calibration

Analyte Compounds	*Source*[1]	*CCV*[2]	*% Recovery*[3]
4-BFB (surrogate standard)	9.60	9.60	100
Chlorodifluoromethane	10.30	10.67	104
Propene	10.70	11.22	105
Dichlorodifluoromethane	10.40	10.95	105
Dimethyl Ether	10.20	9.90	97
Chloromethane	10.50	10.82	103
Dichlorotetrafluoroethane	10.20	10.79	106
Vinyl Chloride	10.60	11.13	105
Acetaldehyde HR	21.00	29.48	140
Methanol	19.00	22.94	121
1,3-Butadiene	10.70	11.80	110
Bromomethane	10.40	10.47	101
Chloroethane	10.40	10.58	102
Dichlorofluoromethane	10.20	10.86	106
Ethanol	11.40	11.97	105
Vinyl Bromide	10.10	10.01	99
Acrolein	10.90	10.87	100
Acetone	10.60	10.72	101
Trichlorofluoromethane	10.50	11.23	107
2-Propanol (IPA)	11.00	12.05	110
Acrylonitrile	11.00	11.23	102
1,1-Dichloroethene	10.50	10.28	98
Methylene Chloride (DCM)	10.40	9.60	92
TertButanol (TBA)	11.10	11.74	106
Allyl Chloride	10.20	10.92	107
Carbon Disulfide	10.50	10.15	97
Trichlorotrifluoroethane	10.30	10.22	99
trans-1,2-Dichloroethene	10.80	10.14	94
1,1-Dichloroethane	10.70	10.39	97
Methyl Tert Butyl Ether (MTBE)	10.70	9.35	87
Vinyl Acetate	11.00	10.85	99
2-Butanone (MEK)	10.70	10.53	98
cis-1,2-Dichloroethene	10.70	10.24	96
Hexane	10.80	11.16	103
Chloroform	10.70	10.17	95
Ethyl Acetate	10.70	10.67	100
Tetrahydrofuran	10.40	10.65	102
1,2-Dichloroethane	10.60	10.65	100
1,1,1-Trichloroethane	10.50	10.09	96
Benzene	10.70	10.29	96
Carbon Tetrachloride	10.30	10.24	99
Cyclohexane	10.50	9.89	94

Analyte Compounds (Continued)	*Source*[1]	*CCV*[2]	*% Recovery*[3]
1,2-Dichloropropane	10.70	10.41	97
Bromodichloromethane	10.50	10.40	99
1,4-Dioxane	10.50	10.22	97
Trichloroethene (TCE)	10.50	10.08	96
2,2,4-Trimethylpentane	10.10	10.11	100
Methyl Methacrylate	11.00	10.63	97
Heptane	10.50	10.29	98
cis-1,3-Dichloropropene	10.50	10.34	98
4-Methyl-2-pentanone (MiBK)	10.50	10.17	97
trans-1,3-Dichloropropene	10.60	10.33	97
1,1,2-Trichloroethane	10.60	10.12	95
Toluene	10.80	10.41	96
2-Hexanone (MBK)	10.50	10.76	102
Dibromochloromethane	10.60	10.52	99
1,2-Dibromoethane	10.60	10.56	100
Tetrachloroethene (PCE)	10.50	10.16	97
Chlorobenzene	10.80	10.16	94
Ethylbenzene	10.60	10.58	100
m & p-Xylene	21.20	20.65	97
Bromoform	10.60	10.54	99
Styrene	10.60	10.70	101
1,1,2,2-Tetrachloroethane	10.60	10.84	102
o-Xylene	10.60	10.61	100
1,2,3-Trichloropropane	11.00	11.00	100
Isopropylbenzene (Cumene)	10.40	10.72	103
α-Pinene	10.80	8.10	75
2-Chlorotoluene	10.30	10.01	97
n-Propylbenzene	10.10	10.26	102
4-Ethyltoluene	10.40	11.08	107
1,3,5-Trimethylbenzene	10.30	10.55	102
β-Pinene LR	10.90	7.55	69
1,2,4-Trimethylbenzene	10.30	10.79	105
Benzyl Chloride (a-Chlorotoluene)	10.30	10.74	104
1,3-Dichlorobenzene	10.30	10.65	103
1,4-Dichlorobenzene	10.20	10.55	103
Sec-ButylBenzene	10.10	10.62	105
1,2-Dichlorobenzene	10.40	10.46	101
n-ButylBenzene	10.30	11.03	107
1,2-Dibromo-3-Chloropropane	10.30	9.74	95
1,2,4-Trichlorobenzene	10.50	9.97	95
Naphthalene	10.90	8.98	82
Hexachlorobutadiene	10.80	10.52	97

[1] Concentration of analyte compound in certified source standard.
[2] Measured result from daily Continuing Calibration Verification (CCV).
[3] The acceptable range for analyte recovery is 100±30%.
HR - Recovery for this compound was high. Results should be considered biased high.
LR - Recovery for this compound was low. Results should be considered estimated.

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Administrative Record NSR 10833_000506

QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 12/13/2023
MATRIX : High Purity N_2
UNITS : PPB (v/v)

INSTRUMENT ID : GC/MS-02
CALIBRATION STD ID : MS-120823-01
ANALYST : DL/CH

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Laboratory Control Spike Analysis

System Monitoring Compounds	*Sample Concentration*	*Spike Added*	*LCS[1] Recovery*	*LCSD[1] Recovery*	*LCS[1] % Recovery[2]*	*LCSD[1] % Recovery[2]*	*RPD[3]*
4-BFB (surrogate standard)	0.0	9.60	9.60	9.47	100	99	1.4
1,1-Dichloroethene	0.0	10.50	10.28	10.80	98	103	4.9
Methylene Chloride (DCM)	0.0	10.40	9.60	9.91	92	95	3.2
Benzene	0.0	10.70	10.29	10.35	96	97	0.6
Trichloroethene (TCE)	0.0	10.50	10.08	10.06	96	96	0.2
Toluene	0.0	10.80	10.41	10.53	96	98	1.1
Tetrachloroethene (PCE)	0.0	10.50	10.16	10.35	97	99	1.9
Chlorobenzene	0.0	10.80	10.16	10.34	94	96	1.8
Ethylbenzene	0.0	10.60	10.58	10.72	100	101	1.3
m & p-Xylene	0.0	21.20	20.65	20.67	97	98	0.1
o-Xylene	0.0	10.60	10.61	10.63	100	100	0.2

[1] Laboratory Control Spike (LCS) / Laboratory Control Spike Duplicate (LCSD)

[2] The acceptable range for analyte recovery is 100±30%.

[3] Relative Percent Difference (RPD) between LCS recovery and LCSD recovery (acceptable range is <25%).

QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 12/13/2023 | **INSTRUMENT ID : GC/MS-02**
MATRIX : High Purity He or N_2 | **ANALYST : DL/CH**
UNITS : PPB (v/v)

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Method Blank Analysis

Analyte Compounds	*MB 121323*	*Reporting Limit (RL)*
4-BFB (surrogate standard)	87%	100±30%
Chlorodifluoromethane	<RL	0.5
Propene	<RL	1.0
Dichlorodifluoromethane	<RL	0.5
Dimethyl Ether	<RL	0.5
Chloromethane	<RL	0.5
Dichlorotetrafluoroethane	<RL	0.5
Vinyl Chloride	<RL	0.5
Acetaldehyde	<RL	5.0
Methanol	<RL	5.0
1,3-Butadiene	<RL	0.5
Bromomethane	<RL	0.5
Chloroethane	<RL	0.5
Dichlorofluoromethane	<RL	0.5
Ethanol	<RL	2.0
Vinyl Bromide	<RL	0.5
Acrolein	<RL	1.0
Acetone	<RL	2.0
Trichlorofluoromethane	<RL	0.5
2-Propanol (IPA)	<RL	2.0
Acrylonitrile	<RL	0.5
1,1-Dichloroethene	<RL	0.5
Methylene Chloride (DCM)	<RL	1.0
TertButanol (TBA)	<RL	0.5
Allyl Chloride	<RL	1.0
Carbon Disulfide	<RL	2.0
Trichlorotrifluoroethane	<RL	0.5
trans-1,2-Dichloroethene	<RL	0.5
1,1-Dichloroethane	<RL	0.5
Methyl Tert Butyl Ether (MTBE)	<RL	0.5
Vinyl Acetate	<RL	0.5
2-Butanone (MEK)	<RL	1.0
cis-1,2-Dichloroethene	<RL	0.5
Hexane	<RL	0.5
Chloroform	<RL	0.5
Ethyl Acetate	<RL	0.5
Tetrahydrofuran	<RL	0.5
1,2-Dichloroethane	<RL	0.5
1,1,1-Trichloroethane	<RL	0.5
Benzene	<RL	0.5
Carbon Tetrachloride	<RL	0.5
Cyclohexane	<RL	0.5

Analyte Compounds (Continued)	*MB 121323*	*Reporting Limit (RL)*
1,2-Dichloropropane	<RL	0.5
Bromodichloromethane	<RL	0.5
1,4-Dioxane	<RL	1.0
Trichloroethene (TCE)	<RL	0.5
2,2,4-Trimethylpentane	<RL	0.5
Methyl Methacrylate	<RL	0.5
Heptane	<RL	0.5
cis-1,3-Dichloropropene	<RL	0.5
4-Methyl-2-pentanone (MiBK)	<RL	0.5
trans-1,3-Dichloropropene	<RL	0.5
1,1,2-Trichloroethane	<RL	0.5
Toluene	<RL	0.5
2-Hexanone (MBK)	<RL	1.0
Dibromochloromethane	<RL	0.5
1,2-Dibromoethane	<RL	0.5
Tetrachloroethene (PCE)	<RL	0.5
Chlorobenzene	<RL	0.5
Ethylbenzene	<RL	0.5
m & p-Xylene	<RL	1.0
Bromoform	<RL	0.5
Styrene	<RL	0.5
1,1,2,2-Tetrachloroethane	<RL	0.5
o-Xylene	<RL	0.5
1,2,3-Trichloropropane	<RL	0.5
Isopropylbenzene (Cumene)	<RL	0.5
α-Pinene	<RL	1.0
2-Chlorotoluene	<RL	0.5
n-Propylbenzene	<RL	0.5
4-Ethyltoluene	<RL	0.5
1,3,5-Trimethylbenzene	<RL	0.5
β-Pinene	<RL	2.0
1,2,4-Trimethylbenzene	<RL	0.5
Benzyl Chloride (a-Chlorotoluene)	<RL	0.5
1,3-Dichlorobenzene	<RL	0.5
1,4-Dichlorobenzene	<RL	0.5
Sec-ButylBenzene	<RL	0.5
1,2-Dichlorobenzene	<RL	0.5
n-ButylBenzene	<RL	0.5
1,2-Dibromo-3-Chloropropane	<RL	0.5
1,2,4-Trichlorobenzene	<RL	0.5
Naphthalene	<RL	0.5
Hexachlorobutadiene	<RL	0.5

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Administrative Record NSR 10833_000508

QUALITY CONTROL / QUALITY ASSURANCE REPORT

ANALYSIS DATE : 12/13/2023
MATRIX : Air
UNITS : PPB (v/v)

INSTRUMENT ID : GC/MS-02
ANALYST : DL/CH
DILUTION FACTOR[1] : x5.5

VOLATILE ORGANIC COMPOUNDS BY EPA METHOD TO-15

Duplicate Analysis of AAC Sample ID: 232571-52298

Analyte Compounds	*Sample*	*Duplicate*	*RPD[2]*
4-BFB (surrogate standard)	9.08	8.88	2.2
Chlorodifluoromethane	<SRL	<SRL	*NA*
Propene	<SRL	<SRL	*NA*
Dichlorodifluoromethane	<SRL	<SRL	*NA*
Dimethyl Ether	<SRL	<SRL	*NA*
Chloromethane	<SRL	<SRL	*NA*
Dichlorotetrafluoroethane	<SRL	<SRL	*NA*
Vinyl Chloride	<SRL	<SRL	*NA*
Acetaldehyde	<SRL	<SRL	*NA*
Methanol	<SRL	<SRL	*NA*
1,3-Butadiene	<SRL	<SRL	*NA*
Bromomethane	<SRL	<SRL	*NA*
Chloroethane	<SRL	<SRL	*NA*
Dichlorofluoromethane	<SRL	<SRL	*NA*
Ethanol	<SRL	<SRL	*NA*
Vinyl Bromide	<SRL	<SRL	*NA*
Acrolein	<SRL	<SRL	*NA*
Acetone	<SRL	<SRL	*NA*
Trichlorofluoromethane	<SRL	<SRL	*NA*
2-Propanol (IPA)	<SRL	<SRL	*NA*
Acrylonitrile	<SRL	<SRL	*NA*
1,1-Dichloroethene	<SRL	<SRL	*NA*
Methylene Chloride (DCM)	<SRL	<SRL	*NA*
TertButanol (TBA)	<SRL	<SRL	*NA*
Allyl Chloride	<SRL	<SRL	*NA*
Carbon Disulfide	<SRL	<SRL	*NA*
Trichlorotrifluoroethane	<SRL	<SRL	*NA*
trans-1,2-Dichloroethene	<SRL	<SRL	*NA*
1,1-Dichloroethane	<SRL	<SRL	*NA*
Methyl Tert Butyl Ether (MTBE)	<SRL	<SRL	*NA*
Vinyl Acetate	<SRL	<SRL	*NA*
2-Butanone (MEK)	<SRL	<SRL	*NA*
cis-1,2-Dichloroethene	<SRL	<SRL	*NA*
Hexane	42.2	43.3	2.6
Chloroform	<SRL	<SRL	*NA*
Ethyl Acetate	<SRL	<SRL	*NA*
Tetrahydrofuran	<SRL	<SRL	*NA*
1,2-Dichloroethane	<SRL	<SRL	*NA*
1,1,1-Trichloroethane	<SRL	<SRL	*NA*
Benzene	26.3	26.0	1.1
Carbon Tetrachloride	<SRL	<SRL	*NA*
Cyclohexane	72.2	73.0	1.1

Analyte Compounds (Continued)	*Sample*	*Duplicate*	*RPD[2]*
1,2-Dichloropropane	<SRL	<SRL	*NA*
Bromodichloromethane	<SRL	<SRL	*NA*
1,4-Dioxane	<SRL	<SRL	*NA*
Trichloroethene (TCE)	<SRL	<SRL	*NA*
2,2,4-Trimethylpentane	5.72	5.72	0.0
Methyl Methacrylate	<SRL	<SRL	*NA*
Heptane	26.1	25.4	2.8
cis-1,3-Dichloropropene	<SRL	<SRL	*NA*
4-Methyl-2-pentanone (MiBK)	<SRL	<SRL	*NA*
trans-1,3-Dichloropropene	<SRL	<SRL	*NA*
1,1,2-Trichloroethane	<SRL	<SRL	*NA*
Toluene	58.5	58.4	0.3
2-Hexanone (MBK)	<SRL	<SRL	*NA*
Dibromochloromethane	<SRL	<SRL	*NA*
1,2-Dibromoethane	<SRL	<SRL	*NA*
Tetrachloroethene (PCE)	<SRL	<SRL	*NA*
Chlorobenzene	<SRL	<SRL	*NA*
Ethylbenzene	21.6	22.1	2.3
m & p-Xylene	31.7	32.2	1.7
Bromoform	<SRL	<SRL	*NA*
Styrene	<SRL	<SRL	*NA*
1,1,2,2-Tetrachloroethane	<SRL	<SRL	*NA*
o-Xylene	12.3	12.5	1.8
1,2,3-Trichloropropane	<SRL	<SRL	*NA*
Isopropylbenzene (Cumene)	2.81	2.75	2.0
α-Pinene	<SRL	<SRL	*NA*
2-Chlorotoluene	<SRL	<SRL	*NA*
n-Propylbenzene	4.84	4.84	0.0
4-Ethyltoluene	7.98	7.98	0.0
1,3,5-Trimethylbenzene	3.03	2.97	1.8
β-Pinene	<SRL	<SRL	*NA*
1,2,4-Trimethylbenzene	8.80	8.80	0.0
Benzyl Chloride (a-Chlorotoluene)	<SRL	<SRL	*NA*
1,3-Dichlorobenzene	<SRL	<SRL	*NA*
1,4-Dichlorobenzene	<SRL	<SRL	*NA*
Sec-ButylBenzene	<SRL	<SRL	*NA*
1,2-Dichlorobenzene	<SRL	<SRL	*NA*
n-ButylBenzene	<SRL	<SRL	*NA*
1,2-Dibromo-3-Chloropropane	<SRL	<SRL	*NA*
1,2,4-Trichlorobenzene	<SRL	<SRL	*NA*
Naphthalene	<SRL	<SRL	*NA*
Hexachlorobutadiene	<SRL	<SRL	*NA*

[1] Dilution factor is the product of the Canister Dilution Factor and the Analysis Dilution Factor.

[2] Relative Percent Difference (RPD) between Sample analysis and Duplicate analysis (acceptable range is <25%).

SRL - Sample Reporting Limit (minimum)

Administrative Record NSR 10833_000509

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contact: *Jeramie Richardson*

LAB: AAC
ADDRESS: 1534 Eastman Ave., Suite A
Venture, CA 93003
ph/fax 805-650-1642
Contact: Marcus Hueppe

CHAIN OF CUSTODY RECORD

Project Name: Bloom

Project #: 232572

Sample Date	Sample ID (Run -Method-Unit)		Type/Size of container	SCAQMD 25.3	EPA Method 202 Condensibles 2011 Promulgated Version	Sample Volume, ml	Sample Weight, grams	Fluid Level Marked	Verified by Lab	
				Analysis Requested						
12.4.23	R1A - 25.3	52300	Can	X						
12.4.23	R1B - 25.3	52301	Can	X						
12.4.23	R2 - 25.3	52302	Can	X						
12.4.23	R3 - 25.3	52303	Can	X						
12.4.23	R4A - 25.3	52304	~~Can~~	X						
12.4.23	R4B - 25.3	52305	Can	X						
12.4.23	R5 - 25.3	52306	Can	X						
12.4.23	R6 - 25.3	52307	Can	X						
		52308	~~Can~~							
12.6.23	R7A - 25.3	↓	~~Can~~	X						
12.6.23	R7B - 25.3	52309	Can	X						
12.6.23	R8 - 25.3	52310	Can	X						
12.6.23	R9 - 25.3	52311	Can	V						

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: Acetone Lot # 19200038
Hexane Lot # 21430021

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
F. Schall	12.7.23	1300		12/8/23	1141
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

12x cans (1x void) + 1x probe (6x 25.3 manifolds + 5x probes + 4x plugs missing)

Administrative Record NSR 10833_000510

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contact: *Jeramie Richardson*

LAB: AAC
ADDRESS: 1534 Eastman Ave., Suite A
Venture, CA 93003
ph/fax 805-650-1642
Contact: Marcus Hueppe

CHAIN OF CUSTODY RECORD

Project Name: Bloom

Project #: 232572

Sample Date	Sample ID (Run -Method-Unit)		Type/Size of container	Analysis Requested: TO 12/15	EPA Method 202 Condensibles 2011 Promulgated Version	Sample Volume, ml	Sample Weight, grams	Fluid Level Marked	Verified by Lab	
12.5.23	R1 - TO 12/15	52312		X						
12.5.23	R2 - TO 12/15	52313		X						
12.5.23	R3 - TO 12/15	52314		X						

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: Acetone Lot # ~~19200358~~

Hexane Lot # ~~21100021~~

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
F. Schnell	12.7.23	1300		12/8/23	1141
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

Administrative Record NSR 10833_000511

D
Process Information

Administrative Record NSR 10833_000512

Location	Date Time	Kw AC	Kw DC	AVG Stack Temp	Total Fuel Flow	Total Air flow (slm)	Seg-1 Current	Seg-2 Current	Seg-3 Current	Seg-4 Current	Seg-1 Voltage	Seg-2 Voltage	Seg-3 Voltage	Seg-4 Voltage
Run 1														
MOF000.23.A	05-Dec-23 20:35:00	67.44	72.15	786.52	190.98	3721.43	42.98	43.00	43.00	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 20:40:00	67.46	72.15	786.53	191.22	3728.57	42.98	43.00	43.00	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 20:45:00	67.46	72.15	786.54	191.12	3717.86	42.98	43.00	43.00	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 20:50:00	67.47	72.15	786.55	190.94	3735.72	42.98	43.00	43.00	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 20:55:00	67.47	72.15	786.55	190.74	3760.71	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 21:00:00	67.45	72.15	786.56	190.69	3789.29	43.00	42.99	42.99	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 21:05:00	67.45	72.15	786.57	191.23	3792.86	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:10:00	67.46	72.15	786.58	190.70	3800.00	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:15:00	67.47	72.15	786.59	190.88	3778.57	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:20:00	67.46	72.15	786.60	190.98	3771.43	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:25:00	67.47	72.15	786.60	190.93	3742.86	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:30:00	67.46	72.15	786.61	190.57	3775.00	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:35:00	67.46	72.15	786.62	191.11	3767.86	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:40:00	67.46	72.15	786.63	190.60	3732.14	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
Average		67.46	72.15	786.58	190.91	3758.16	42.99	42.99	42.99	43.00	432.00	432.00	432.00	432.00

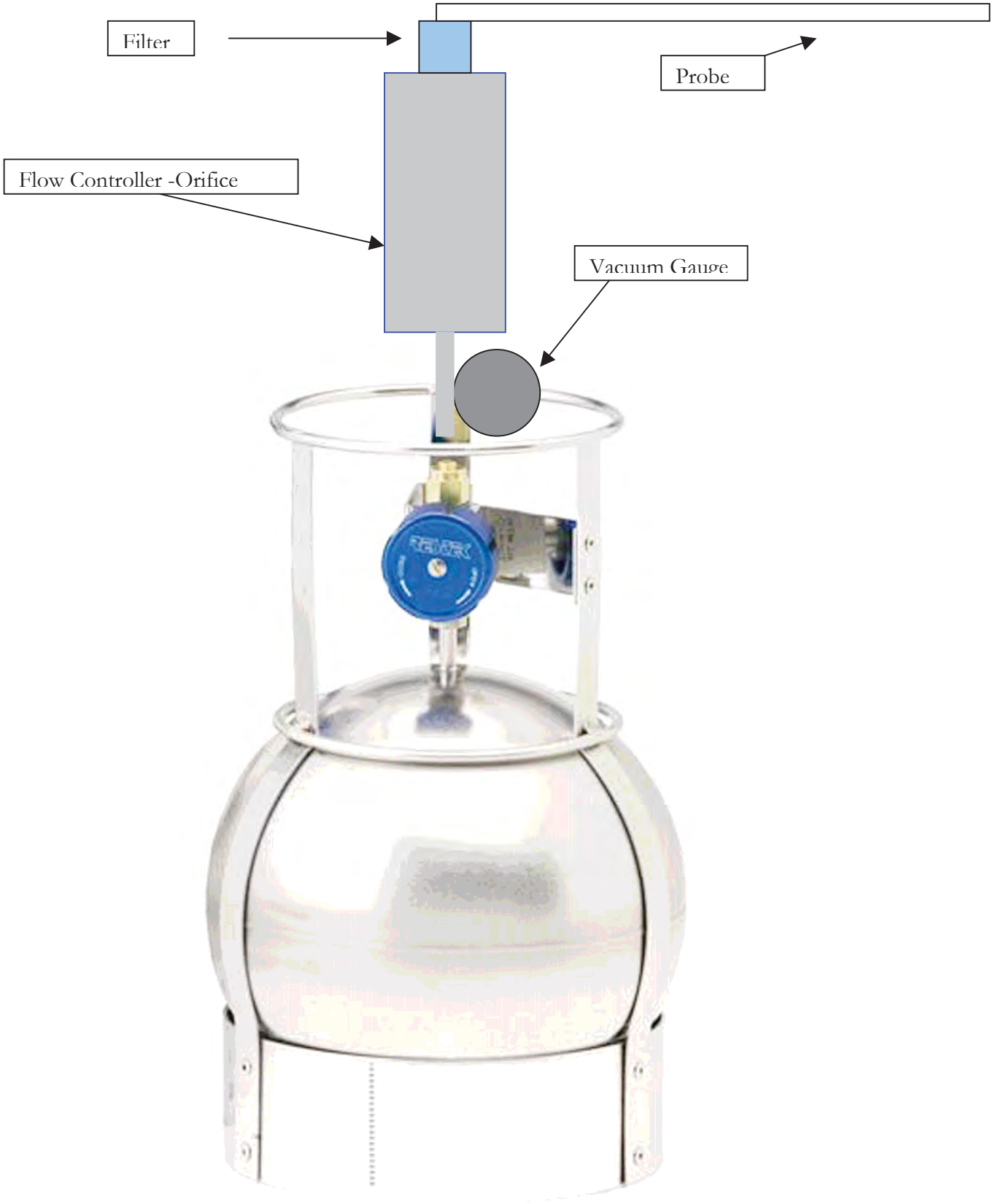
Run 2														
MOF000.23.A	05-Dec-23 22:40:00	67.49	72.41	786.73	191.08	3800.00	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 22:45:00	67.49	72.41	786.74	190.57	3760.71	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 22:50:00	67.47	72.41	786.75	191.01	3725.00	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 22:55:00	67.47	72.41	786.75	190.68	3764.29	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:00:00	67.48	72.41	786.76	190.73	3753.57	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:05:00	67.49	72.41	786.77	190.73	3753.57	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:10:00	67.49	72.41	786.78	190.61	3735.72	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:15:00	67.50	72.41	786.79	191.15	3735.72	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:20:00	67.50	72.41	786.80	190.53	3750.00	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:25:00	67.51	72.41	786.81	191.02	3775.00	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:30:00	67.49	72.41	786.81	190.81	3785.71	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:35:00	67.49	72.41	786.82	190.77	3721.43	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:40:00	67.50	72.41	786.83	191.09	3775.00	43.00	42.99	42.99	43.00	432.30	432.30	432.30	432.30
MOF000.23.A	05-Dec-23 23:45:00	67.50	72.41	786.84	190.98	3782.14	43.00	42.99	42.99	43.00	432.40	432.40	432.40	432.40
MOF000.23.A	05-Dec-23 23:50:00	67.49	72.41	786.85	190.96	3757.14	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
Average		67.49	72.41	786.79	190.85	3758.33	43.00	42.99	42.99	43.00	432.17	432.17	432.17	432.17

Run 3														
MOF000.23.A	06-Dec-23 00:35:00	67.49	72.41	786.85	190.59	3757.14	43.00	42.99	42.99	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	06-Dec-23 00:40:00	67.48	72.41	786.84	191.04	3750.00	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	06-Dec-23 00:45:00	67.48	72.41	786.84	190.77	3739.29	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	06-Dec-23 00:50:00	67.47	72.41	786.83	190.65	3735.72	43.00	42.99	42.99	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	06-Dec-23 00:55:00	67.51	72.41	786.83	191.04	3732.14	42.99	43.00	43.00	42.99	431.90	431.90	431.90	431.90
MOF000.23.A	06-Dec-23 01:00:00	67.50	72.41	786.82	190.56	3725.00	42.99	43.00	43.00	42.99	432.20	432.20	432.20	432.20
MOF000.23.A	06-Dec-23 01:05:00	67.53	72.41	786.82	191.03	3714.29	42.99	43.00	43.00	42.99	432.20	432.20	432.20	432.20
MOF000.23.A	06-Dec-23 01:10:00	67.51	72.41	786.81	191.10	3696.43	42.99	43.00	43.00	42.99	432.30	432.30	432.30	432.30
MOF000.23.A	06-Dec-23 01:15:00	67.52	72.41	786.80	191.53	3735.72	42.99	43.00	43.00	42.99	432.30	432.30	432.30	432.30
MOF000.23.A	06-Dec-23 01:20:00	67.51	72.41	786.80	191.48	3732.14	42.99	43.00	43.00	42.99	432.00	432.00	432.00	432.00
MOF000.23.A	06-Dec-23 01:25:00	67.54	72.41	786.79	191.07	3757.14	42.99	43.00	43.00	42.99	432.00	432.00	432.00	432.00
MOF000.23.A	06-Dec-23 01:30:00	67.49	72.41	786.79	191.06	3760.71	42.99	43.00	43.00	42.99	432.10	432.10	432.10	432.10
MOF000.23.A	06-Dec-23 01:35:00	67.47	72.41	786.78	190.86	3775.00	42.99	43.00	43.00	42.99	432.10	432.10	432.10	432.10
MOF000.23.A	06-Dec-23 01:40:00	67.51	72.41	786.78	190.82	3778.57	42.99	43.00	43.00	42.99	431.90	431.90	431.90	431.90
Average		67.50	72.41	786.81	190.97	3742.09	42.99	43.00	43.00	42.99	432.06	432.06	432.06	432.06

Administrative Record NSR 10833_000513

E
Sample Train Configuration and Stack Diagrams

Administrative Record NSR 10833_000514



SUMMA Canister Integrated Sampling configuration

Administrative Record NSR 10833_000515

F
Specification Sheet

Administrative Record NSR 10833_000516

Bloomenergy®

Data Sheet

The Bloom Energy Server® 6.5

Bloom Energy's solid oxide fuel cell (SOFC) platform provides a non-combustion pathway to convert fuels directly to electricity. The Energy Server is fuel-flexible and can generate energy using natural gas, blended hydrogen, biogas, and hydrogen. A modular platform approach provides a pathway to upgrade existing systems to align with our customers' sustainability goals over time. With no water consumption during normal operation and a high operational efficiency, the Bloom Energy Server significantly reduces carbon emissions today, while providing a pathway to operate with cleaner fuels in the future.

The Bloom Energy Server provides reliable and resilient base power to facilities. It is designed in a modular concept ideal for on-site distributed power generation, operating 24x7, supporting the power demand in grid parallel or in a microgrid architecture. In addition, the heat from the flue gas can be captured from the Energy Server and integrated in a Combined Heat and Power (CHP) application.

Bloom Energy has over 1 GW of power generation installations deployed globally across six countries. The Energy Server is suitable to address power needs in any industry and has multi-megawatt installations across industries such as retail, datacenters, hospitals, sporting arenas, manufacturing and warehousing.



Clean

Our systems reduce criteria pollutants (NOx, SOx, and particulate matter) to near zero and has far lower carbon emissions than legacy technologies.

Reliable

Bloom Energy Server is designed around a modular architecture of simple repeating elements. This enables us to generate power 24 x 7 x 365.

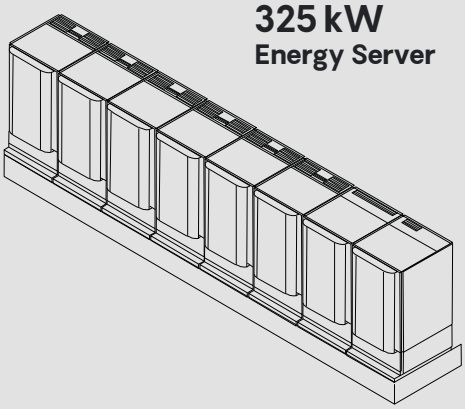
Resilient

Our system operates at very high availability due to its fault-tolerant design and its use of a robust natural gas pipeline system. The Bloom Energy Server has survived extreme weather events and other incidences and continues to provide power to our customers.

Simple Installation and Maintenance

The Energy Server is 'plug and play' and has been designed in compliance with a variety of safety standards. Bloom Energy manages all aspects of installation, operation and maintenance of the systems.

Administrative Record NSR 10833_000517



Specifications

Outputs

Nameplate power output (net AC)	325 kW
Load output (net AC)	325 kW
Voltage	380/400/415/480 V, 3-ph
Frequency	50/60 Hz

Inputs

Fuels	Natural gas
Input fuel pressure	12–18 psig (15 psig nominal)
Water	None during normal operation

Efficiency

Cumulative electrical efficiency	65–53% (LHV net AC)[1]
Heat rate (HHV)	5,811–7,127 Btu/kWh
Cumulative thermal efficiency	35–40%
Total efficiency	85-90%

1. 65% LHV efficiency verified by ASME PTC 50 Fuel Cell Power Systems Performance Test

Physical Attributes and Environment

Weight	14.8 tons (Energy Server)
	17.4 tons (Energy Server w/skid)
Dimensions	15'4" x 8'8" x 7'1" (back-to-back)
	29'3" x 4'4" x 7'1" (linear)
Dimensions w/Skid	33'6" x 4'4" x 8'3" (linear)
Temperature range	-20 °C to 45 °C
Humidity	0%–100%
Seismic vibration	IBC site class D
Location	Outdoor
Noise	<65 dBA @ 10 ft

Codes and Standards

Safety	FC1, UL 1741, UL 1741 SB, UL 1998, CE
EMC	EN 5501/KN11, EN 61000, KN32, KN35
Grid Interconnection	IEEE 1547 2018, CA Rule 21, CEI 016, KEPCO, G99

Bloom Energy provides access to a secure website to monitor system performance & environmental benefits. Systems will be remotely managed and monitored by Bloom Energy. Capable of emergency stop based on input from the site.

An Energy Server is a Stationary Fuel Cell Power System. It is Listed by UL Solutions (UL LLC) as a 'Stationary Fuel Cell Power System' to ANSI/CSA FC1-2014 under UL Category IRGZ and UL File Number MH45102.

Bloom Energy Headquarters
4353 North First Street
San Jose, CA 95134 USA

bloomenergy.com

Flexible. Future Proof.

Accelerate your path to a zero-carbon future.

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Administrative Record NSR 10833_000518

Administrative Record NSR 10833_000519

Bloom energy

Data Sheet

The Bloom Energy Server® 6.5

Bloom Energy's solid oxide fuel cell (SOFC) platform provides a non-combustion pathway to convert fuels directly to electricity without combustion. The Energy Server is fuel-flexible and can generate energy using natural gas, blended hydrogen, biogas or hydrogen. A modular platform approach provides a pathway to upgrade existing systems to align with the sustainability goals of our customers over time. With no water consumption during normal operation and a high operational efficiency, the Bloom Energy Server significantly reduces greenhouse emissions today, while providing a pathway to operate with cleaner fuels in the future.

The Bloom Energy Server provides reliable and resilient power to facilities. It is designed in a modular concept ideal for on-site distributed power generation, operating 24x7, supporting the power demand in grid parallel or in a microgrid architecture. In addition, the heat from the flue gas can be captured from the Energy Server and integrated in a Combined Heat and Power (CHP) application.

Bloom Energy has over 1.2 GW of power generation installations deployed globally across six countries. The Energy Server is suitable to address power needs in any industry and has multi-megawatt installations across industries such as retail, datacenters, hospitals, sporting arenas, manufacturing and warehousing.



Clean

Our systems reduce criteria pollutants (NOx, SOx, and particulate matter) to near zero and has far lower carbon emissions than legacy technologies.

Reliable

Bloom Energy Server is designed around a modular architecture of simple repeating elements. This enables us to generate power 24 x 7 x 365.

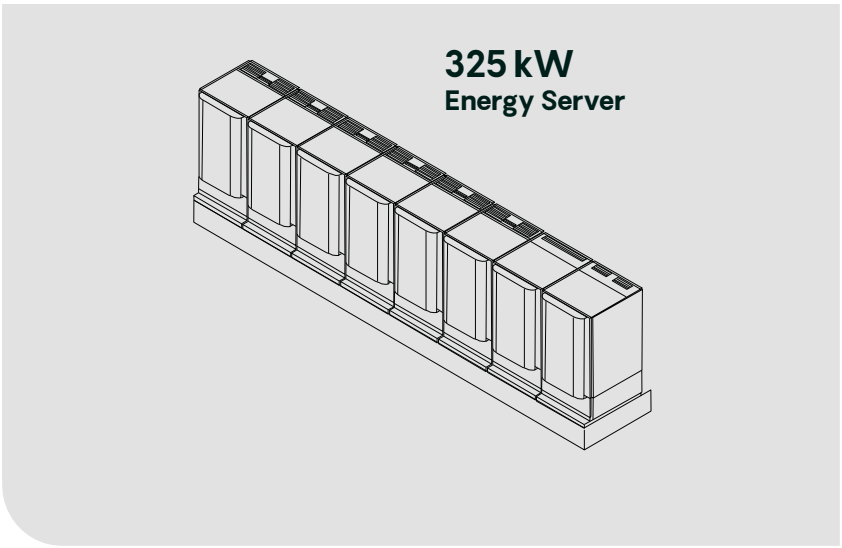
Resilient

Our system operates at very high availability due to its fault-tolerant design and its use of a robust natural gas pipeline system. The Bloom Energy Server has survived extreme weather events and other incidences and continues to provide power to our customers.

Simple Installation and Maintenance

The Energy Server is 'plug and play' and has been designed in compliance with a variety of safety standards. Bloom Energy manages all aspects of installation, operation and maintenance of the systems.

Administrative Record NSR 10833_000520



Specifications

Outputs

Nameplate power output (net AC)	325 kW
Voltage	3-ph, 480, 415, and 400 V
Frequency	50/60 Hz

Inputs

Fuel[1]	Natural gas
Input fuel pressure	12-18 psig (15 psig nominal) 0.82-1.24 barg (1 barg nominal)
Water	None during normal operation

Efficiency

Cumulative electrical efficiency	65-53% (LHV net AC)
Heat rate (HHV)	5,811-7,127 Btu/kWh 6,131-7,519 kJ/kWh
Cumulative thermal efficiency	>36% (exhaust heat available @ > 350 °C)
Total efficiency	>90%

Emissions[2]

NO_x	0.003 lbs/MWh (0.001 kg/MWh)
SO_x	Negligible
CO	0.013 lbs/MWh (0.005 kg/MWh)
VOC	0.01 lbs/MWh (0.004 kg/MWh)
CO_2 @ stated efficiency	679-833 lbs/MWh 308-378 kg/MWh

Environmental

Weight (w/skid)	28,745 lbs (13 mt)
Dimensions (w/skid)	29'5" × 4'4" × 8'2" (9 m × 1.3 m × 2.5 m)
Temperature range	-20 °C to 45 °C (-4 °F to 113 °F)
Seismic vibration	ASCE7 SDC (Seismic Design Category) D
Location	Outdoor
Noise	<65 dBA @ 10 ft (3 m)

Codes and Standards

Safety	FC1, UL 1741, UL 1998, CE, KESCO
EMC	EN 61000-6-2, EN 61000-6-4, KS C 9610-6-2, KS C 9610-6-4
Grid interconnection	IEEE 1547 2018, UL 1741 SB, CA Rule 21, CEI 016, KEPCO, G99, C10/11, VDE-4110[3]

An Energy Server is a Stationary Fuel Cell Power System. It is Listed by UL Solutions (UL, LLC) as a 'Stationary Fuel Cell Power System' to ANSI/CSA FC1-2014 under UL Category IRGZ and UL File Number MH45102.

Model number for Energy Server 6.5 follows the format:
ES6-XXXXXXXXXXX-XXXXXX-X

Additional Benefits

Access to a secure website to monitor system performance and environmental benefits. Remotely managed and monitored by Bloom Energy. Capable of emergency stop based on input from the site.

1. Contact Bloom Energy for information on using biogas, blended hydrogen, and hydrogen with the Energy Server.
2. Bloom Energy Server 6.5 is certified by the California Air Resources Board Distributed Generation Certification Program under Executive Order DG-058.
3. Certifications expected to be available in early 2026.

Bloom energy

Bloom Energy Headquarters
4353 North First Street
San Jose, CA 95134 USA

bloomenergy.com

Power to Go Farther, Faster

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1016932-20260204

Administrative Record NSR 10833_000521

Section 8

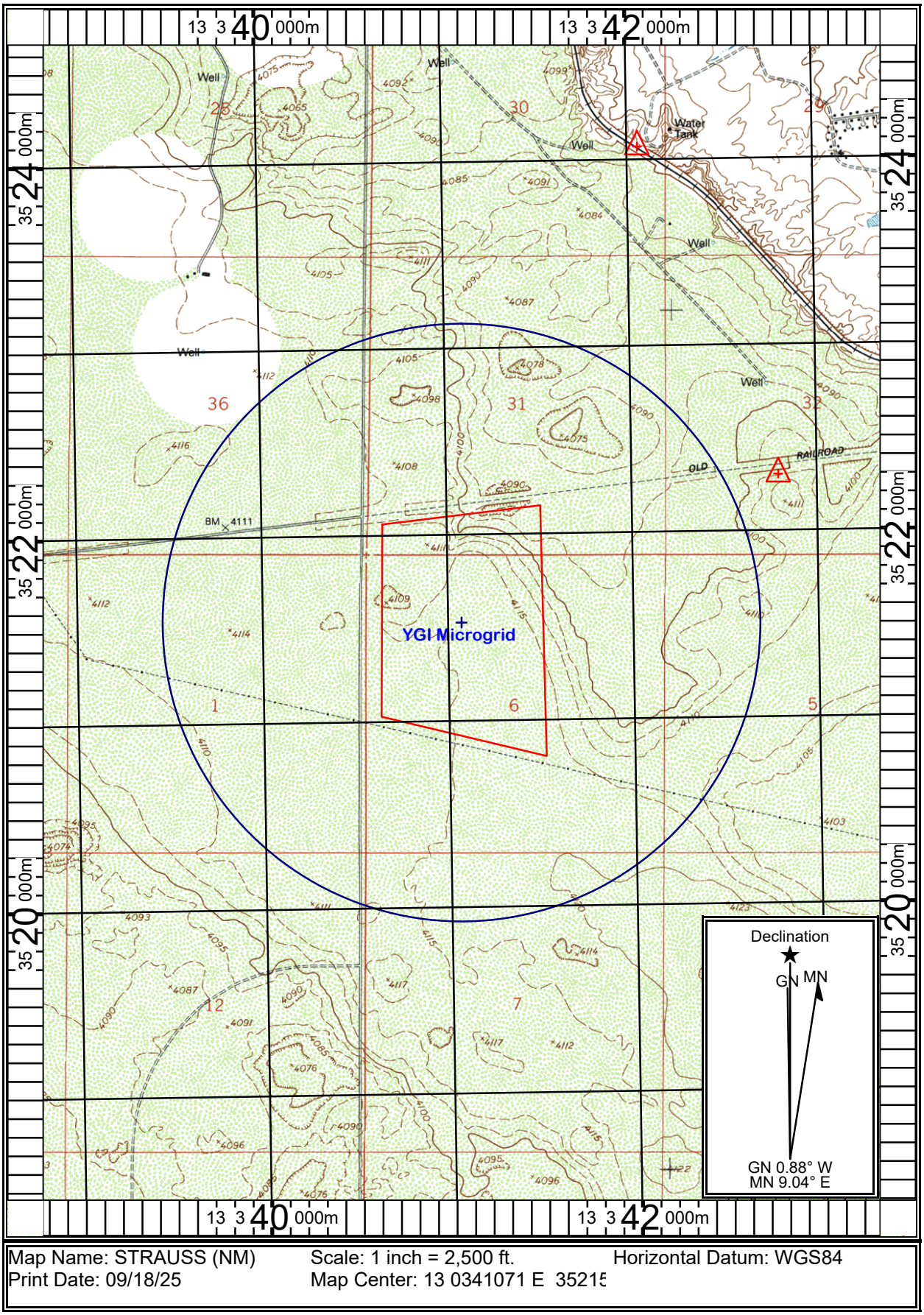
Map(s)

A map such as a 7.5 minute topographic quadrangle showing the exact location of the source. The map shall also include the following:

The UTM or Longitudinal coordinate system on both axes	An indicator showing which direction is north
A minimum radius around the plant of 0.8km (0.5 miles)	Access and haul roads
Topographic features of the area	Facility property boundaries
The name of the map	The area which will be restricted to public access
A graphical scale	

A map of the facility is attached.

Administrative Record NSR 10833_000522



Map Name: STRAUSS (NM) Scale: 1 inch = 2,500 ft. Horizontal Datum: WGS84
Print Date: 09/18/25 Map Center: 13 0341071 E 35215

Section 9

Proof of Public Notice

(for NSR applications submitting under 20.2.72 or 20.2.74 NMAC)
(This proof is required by: 20.2.72.203.A.14 NMAC "Documentary Proof of applicant's public notice")

☑ **I have read the AQB "Guidelines for Public Notification for Air Quality Permit Applications"**
This document provides detailed instructions about public notice requirements for various permitting actions. It also provides public notice examples and certification forms. Material mistakes in the public notice will require a re-notice before issuance of the permit.

Unless otherwise allowed elsewhere in this document, the following items document proof of the applicant's Public Notification. Please include this page in your proof of public notice submittal with checkmarks indicating which documents are being submitted with the application.

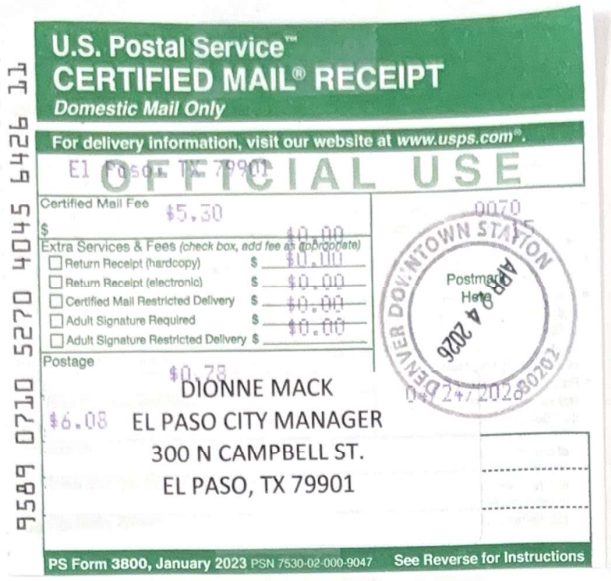
New Permit and **Significant Permit Revision** public notices must include all items in this list.

Technical Revision public notices require only items 1, 5, 9, and 10.

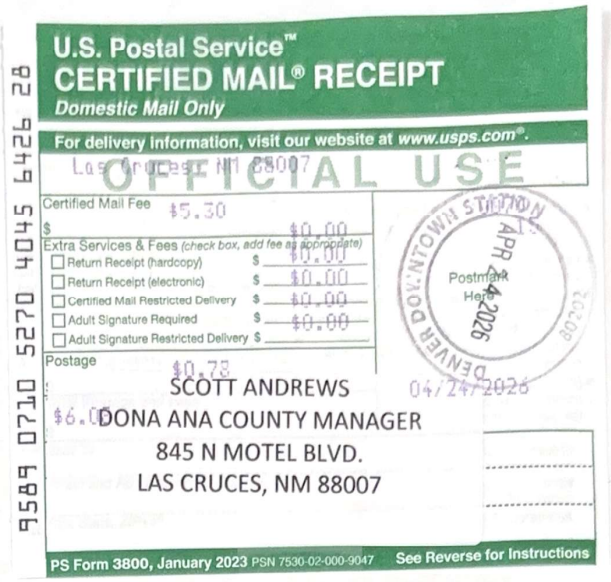
Per the Guidelines for Public Notification document mentioned above, include:

1. ☑ A copy of the certified letter receipts with post marks (20.2.72.203.B NMAC)
2. ☑ A list of the places where the public notice has been posted in at least four publicly accessible and conspicuous places, including the proposed or existing facility entrance. (e.g: post office, library, grocery, etc.)
3. ☑ A copy of the property tax record (20.2.72.203.B NMAC).
4. ☑ A sample of the letters sent to the owners of record.
5. ☑ A sample of the letters sent to counties, municipalities, and Indian tribes.
6. ☑ A sample of the public notice posted and a verification of the local postings.
7. ☑ A table of the noticed citizens, counties, municipalities and tribes and to whom the notices were sent in each group.
8. ☑ A copy of the public service announcement (PSA) sent to a local radio station and documentary proof of submittal.
9. ☑ A copy of the classified or legal ad including the page header (date and newspaper title) or its affidavit of publication stating the ad date, and a copy of the ad. When appropriate, this ad shall be printed in both English and Spanish.
10. ☑ A copy of the display ad including the page header (date and newspaper title) or its affidavit of publication stating the ad date, and a copy of the ad. When appropriate, this ad shall be printed in both English and Spanish.
11. ☑ A map with a graphic scale showing the facility boundary and the surrounding area in which owners of record were notified by mail. This is necessary for verification that the correct facility boundary was used in determining distance for notifying land owners of record.

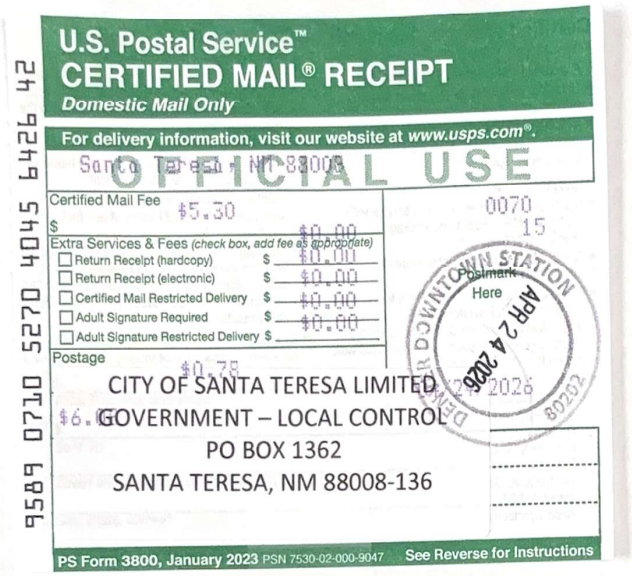
9.1. Certified Letter Receipts with Post Marks



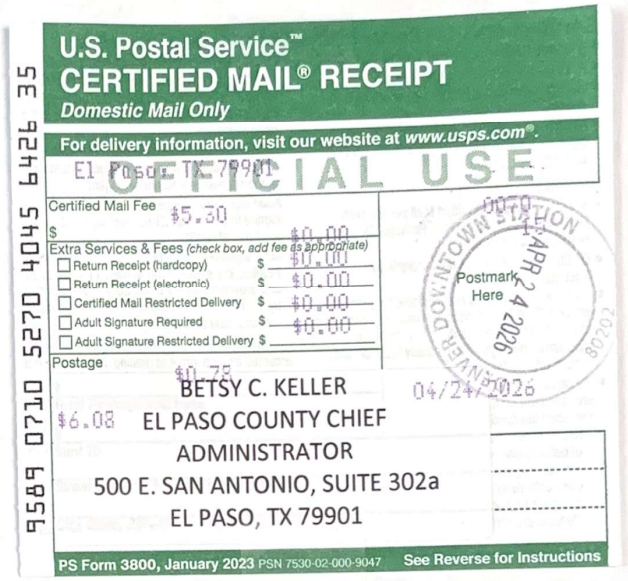
U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only
For delivery information, visit our website at www.usps.com®.
El Paso, TX 79901
OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION APR 24 2026 80202
Postmark Here
04/24/2026
DIONNE MACK
EL PASO CITY MANAGER
300 N CAMPBELL ST.
EL PASO, TX 79901
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
9589 0710 5270 4045 6426 11



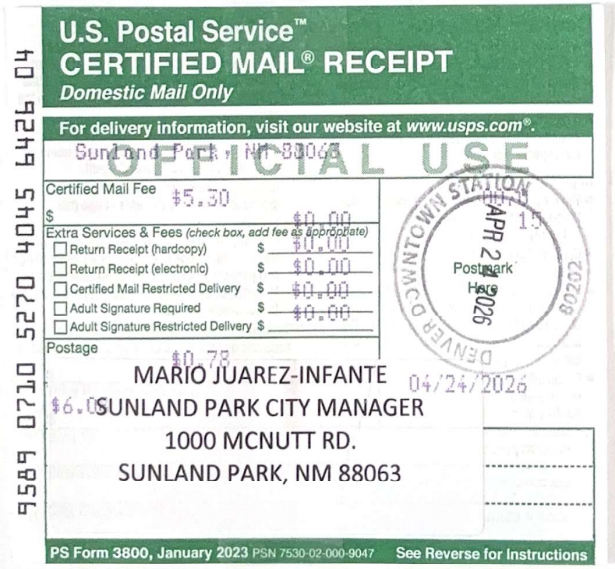
U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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For delivery information, visit our website at www.usps.com®.
Las Cruces, NM 88007
OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION APR 24 2026 80202
Postmark Here
04/24/2026
SCOTT ANDREWS
DONA ANA COUNTY MANAGER
845 N MOTEL BLVD.
LAS CRUCES, NM 88007
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
9589 0710 5270 4045 6426 28



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Santa Teresa, NM 88008
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Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION APR 24 2026 80202
Postmark Here
04/24/2026
CITY OF SANTA TERESA LIMITED
GOVERNMENT – LOCAL CONTROL
PO BOX 1362
SANTA TERESA, NM 88008-136
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
9589 0710 5270 4045 6426 42



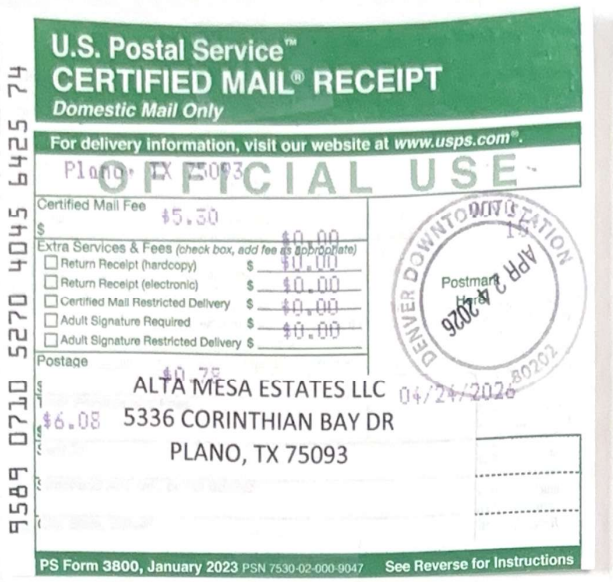
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For delivery information, visit our website at www.usps.com®.
El Paso, TX 79901
OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION APR 24 2026 80202
Postmark Here
04/24/2026
BETSY C. KELLER
EL PASO COUNTY CHIEF
ADMINISTRATOR
500 E. SAN ANTONIO, SUITE 302a
EL PASO, TX 79901
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
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Sunland Park, NM 88063
OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION APR 24 2026 80202
Postmark Here
04/24/2026
MARIO JUAREZ-INFANTE
SUNLAND PARK CITY MANAGER
1000 MCNUTT RD.
SUNLAND PARK, NM 88063
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
9589 0710 5270 4045 6426 04



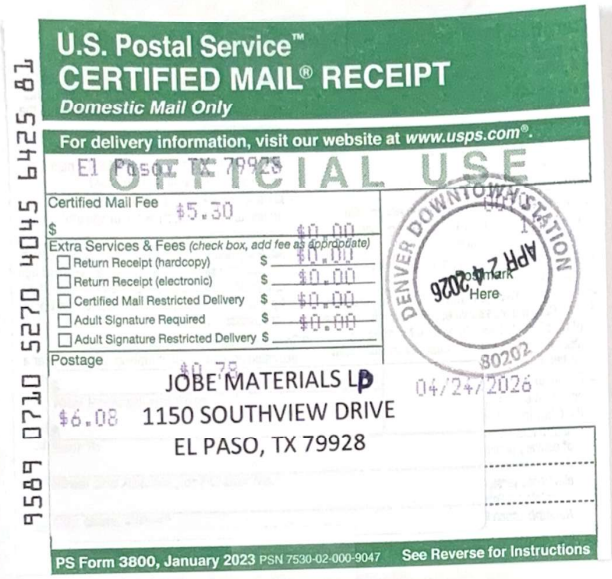
U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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For delivery information, visit our website at www.usps.com®.
Anthony, NM 88021
OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION APR 24 2026 80202
Postmark Here
04/24/2026
LA UNION HELPING HANDS
3157 ALVAREZ RD.
ANTHONY, NM 88021
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
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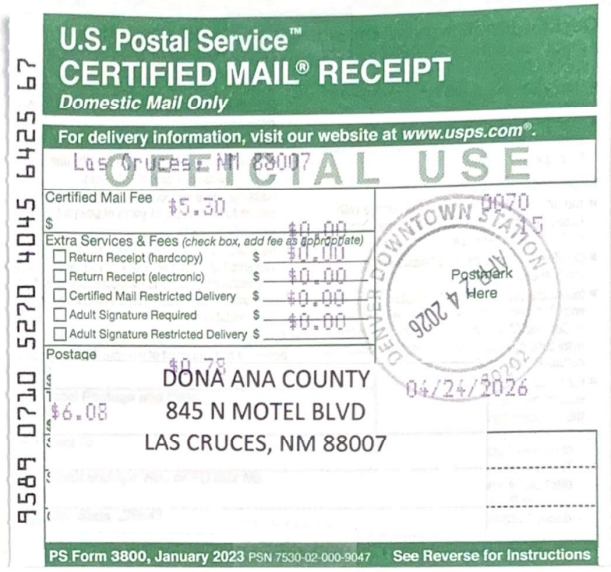
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For delivery information, visit our website at www.usps.com®.
OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.75
$6.08
ALTA MESA ESTATES LLC
5336 CORINTHIAN BAY DR
PLANO, TX 75093
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
9589 0710 5270 4045 6425 74
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions



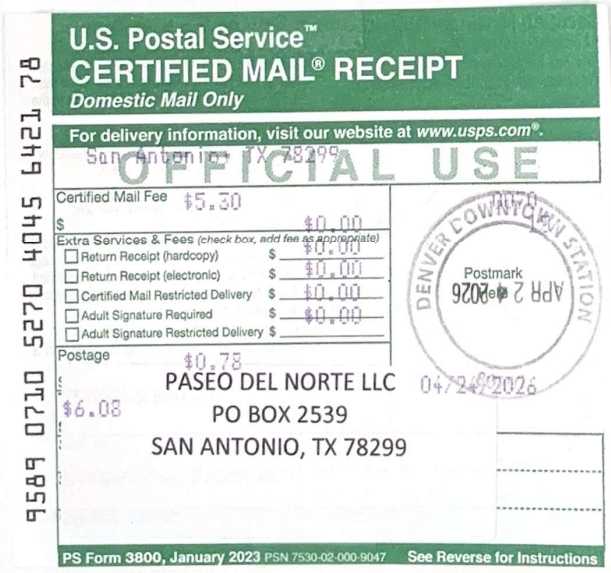
U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only
For delivery information, visit our website at www.usps.com®.
OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
ABANDONED SO PACIFIC RAIL LINE
1800 MARQUESS ST.
LAS CRUCES, NM 88005
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
9589 0710 5270 4045 6425 36
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions



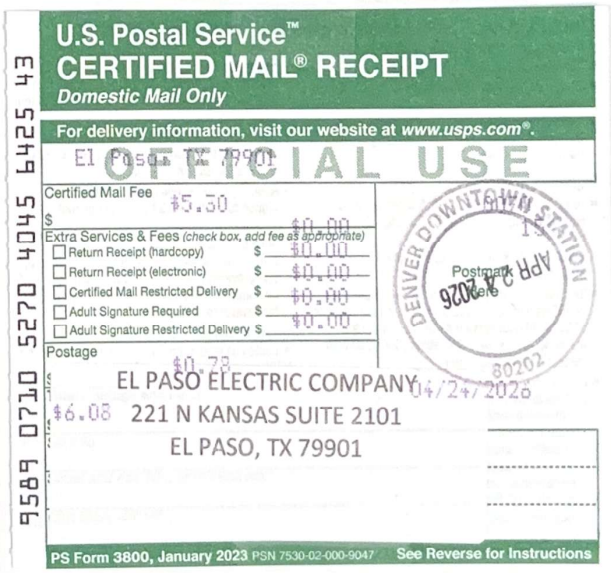
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OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.75
$6.08
JOBE MATERIALS LP
1150 SOUTHVIEW DRIVE
EL PASO, TX 79928
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
9589 0710 5270 4045 6425 81
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions



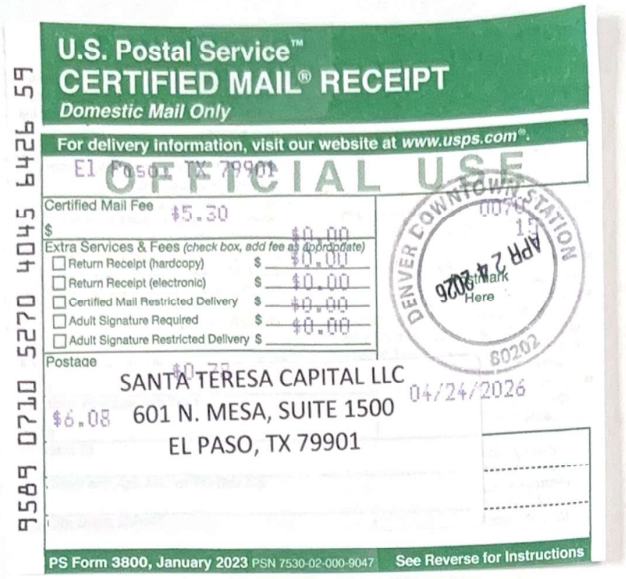
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OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DONA ANA COUNTY
845 N MOTEL BLVD
LAS CRUCES, NM 88007
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
9589 0710 5270 4045 6425 67
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Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
PASEO DEL NORTE LLC
PO BOX 2539
SAN ANTONIO, TX 78299
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
9589 0710 5270 4045 6421 78
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions



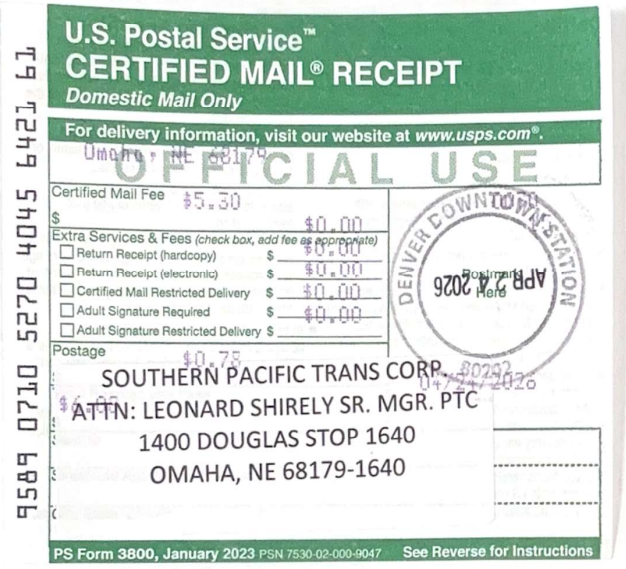
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OFFICIAL USE
Certified Mail Fee $5.30
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $0.00
Return Receipt (electronic) $0.00
Certified Mail Restricted Delivery $0.00
Adult Signature Required $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
EL PASO ELECTRIC COMPANY
221 N KANSAS SUITE 2101
EL PASO, TX 79901
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
9589 0710 5270 4045 6425 43
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions



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For delivery information, visit our website at www.usps.com®.
El Paso, TX 79901
OFFICIAL USE
Certified Mail Fee $5.30
$ $0.00
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $ $0.00
Return Receipt (electronic) $ $0.00
Certified Mail Restricted Delivery $ $0.00
Adult Signature Required $ $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
SANTA TERESA CAPITAL LLC
601 N. MESA, SUITE 1500
EL PASO, TX 79901
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
9589 0710 5270 4045 6426 59



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For delivery information, visit our website at www.usps.com®.
San Antonio, TX 78299
OFFICIAL USE
Certified Mail Fee $5.30
$ $0.00
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $ $0.00
Return Receipt (electronic) $ $0.00
Certified Mail Restricted Delivery $ $0.00
Adult Signature Required $ $0.00
Adult Signature Restricted Delivery $
Postage $0.78
$6.08
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
04/24/2026
SANTA TERESA LAND LLC
PO BOX 2539
SAN ANTONIO, TX 78299
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
9589 0710 5270 4045 6425 50



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For delivery information, visit our website at www.usps.com®.
Omaha, NE 68179
OFFICIAL USE
Certified Mail Fee $5.30
$ $0.00
Extra Services & Fees (check box, add fee as appropriate)
Return Receipt (hardcopy) $ $0.00
Return Receipt (electronic) $ $0.00
Certified Mail Restricted Delivery $ $0.00
Adult Signature Required $ $0.00
Adult Signature Restricted Delivery $
Postage $0.78
DENVER DOWNTOWN STATION
APR 24 2026
Postmark Here
80202
SOUTHERN PACIFIC TRANS CORP.
ATTN: LEONARD SHIRELY SR. MGR. PTC
1400 DOUGLAS STOP 1640
OMAHA, NE 68179-1640
PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions
9589 0710 5270 4045 6427 61

9.2. List of Places Public Notice Has Been Posted

Yucca Growth Infrastructure, LLC - YGI Microgrid

Posted Notice Locations

Location	Address	City	State	Zip Code	County
Facility Entrance		Santa Teresa	NM	88008	Doña Ana
United States Post Office	5250 McNutt Rd	Santa Teresa	NM	88008	Doña Ana
Loves Travel Stop	2401 Airport Rd 5622	Santa Teresa	NM	88008	Doña Ana
Dollar General	McNutt Rd	Sunland Park	NM	88063	Doña Ana

9.3. Copy of Property Tax Record

Account: R1702836 *Mill Levy does not include Special District Rates such as: Lower Rio Grande Flood Levy, Hueco Levy, Mclead Watershed Levy, Caballo Soil and Water Conservation Levy, and La Union Watershed Levy.

Location

Situs Address
Deed Holder
Tax Area 16OUT_NR - 16OUT_NR
Parcel Number 4-013-168-307-484
Legal Summary S: 31 T: 28S R: 3E

Owner Information

Owner Name SANTA TERESA LAND LLC
In Care Of Name RYAN
Owner Address PO BOX 2539
SAN ANTONIO, TX 78299

Assessment History

Actual (2025) $288
Primary Taxable $96
Tax Area: 16OUT_NR **Mill Levy:** 31.740000

Type	Actual	Assessed	Acres
Agriculture Land	$288	$96	106.570

Neighborhood 125 - S-SIDE-T28S

Transfers

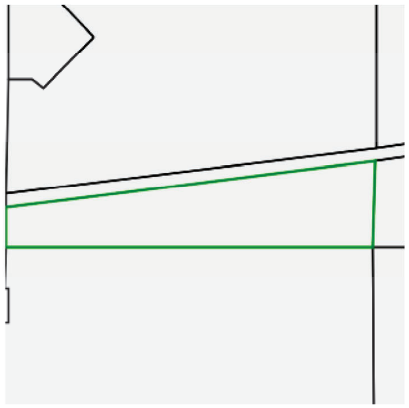
Record Sequence	Reception Number	Book Page	Sale Date	Grantor	Grantee	Doc Type	Parcel Number
10	2512644		06/07/2025	SANTA TERESA LAND LLC	BORDER PLEX DIGITAL ASSETS LLC	AGR	3000000001008
9	1330896			VERDE SANTA TERESA LLC SANTA TERESA LLC	SANTA TERESA LAND LLC	A3	4009167264265
8	0346624		12/22/2003	PASEO DEL NORTE LP	SANTA TERESA LLC	A3	4015165030383
7	9622615		07/31/1996	PASEO DEL NORTE LIMITED	NM STATE HWY & TRANS	A1	4013168307484
6	935018		03/09/1993	HALLOCK REALTY CO	PASEO DEL NORTE LIMITED	A2	4013168307484
5	935012		02/11/1993	CROWDER,CHARLES L ETAL CROWDER,PHYLLIS L ETAL	HALLOCK,REALTY CO	A2	4013168307484
4	892048		02/03/1989	CROWDER,CHARLES L ETUX	HALLOCK REALTY	A1	4015166098008
3	8627131		12/30/1986	C L CROWDER INVEST CO	CROWDER,CHARLES L ETUX	A1	4001137435045
2	8626154		12/18/1986	SANTA TERESA COUNTRY CLUB	C L CROWDER INVESTMENT CO	A1	4007132114014
1	8509332		05/24/1985	UNITED STATES OF AMERICA	C L CROWDER INVESTMENT CO	A1	4009167264265

Images

Tax Year	Taxes
*2025	$3.16
2024	$3.20

* Estimated

GIS



Account: R1719397 *Mill Levy does not include Special District Rates such as: Lower Rio Grande Flood Levy, Hueco Levy, Mclead Watershed Levy, Caballo Soil and Water Conservation Levy, and La Union Watershed Levy.

Location

Situs Address
Deed Holder
Tax Area 16OUT_NR - 16OUT_NR
Parcel Number 4-013-169-297-270
Legal Summary S: 6 T: 29S R: 3E

Neighborhood 105 - MESA-LD-29S

Owner Information

Owner Name SANTA TERESA LAND LLC
In Care Of Name RYAN
Owner Address PO BOX 2539
SAN ANTONIO, TX 78299

Assessment History

Actual (2025) $1,591
Primary Taxable $530
Tax Area: 16OUT_NR **Mill Levy:** 31.740000

Type	Actual	Assessed	Acres
Agriculture Land	$1,591	$530	589.320

Transfers

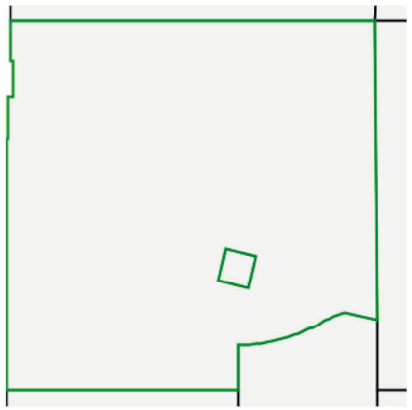
Record Sequence	Reception Number	Book Page	Sale Date	Grantor	Grantee	Doc Type	Parcel Number
10	2503712		02/01/2025	DONA ANA COUNTY	SANTA TERESA STORAGE LLC	C	4013169297270
9	2512644		06/07/2025	SANTA TERESA LAND LLC	BORDER PLEX DIGITAL ASSETS LLC	AGR	3000000001008
8	1814140		06/11/2018	SANTA TERESA LAND LLC	SANTA TERESA LAND LLC	A2	4013169297270
7	1330896			VERDE SANTA TERESA LLC SANTA TERESA LLC	SANTA TERESA LAND LLC	A3	4009167264265
6	0346624		12/22/2003	PASEO DEL NORTE LP	SANTA TERESA LLC	A3	4015165030383
5	935018		03/09/1993	HALLOCK REALTY CO	PASEO DEL NORTE LIMITED	A2	4013168307484
4	935012		02/11/1993	CROWDER,CHARLES L ETAL CROWDER,PHYLLIS L ETAL	HALLOCK,REALTY CO	A2	4013168307484
3	8627131		12/30/1986	C L CROWDER INVEST CO	CROWDER,CHARLES L ETUX	A1	4001137435045
2	8626154		12/18/1986	SANTA TERESA COUNTRY CLUB	C L CROWDER INVESTMENT CO	A1	4007132114014
1	8509332		05/24/1985	UNITED STATES OF AMERICA	C L CROWDER INVESTMENT CO	A1	4009167264265

Images

Tax Year	Taxes
*2025	$16.84
2024	$17.00

* Estimated

GIS



Account: R1719396 *Mill Levy does not include Special District Rates such as: Lower Rio Grande Flood Levy, Hueco Levy, Mclead Watershed Levy, Caballo Soil and Water Conservation Levy, and La Union Watershed Levy.

Location

Situs Address
Deed Holder
Tax Area 16OUT_NR - 16OUT_NR
Parcel Number 4-013-169-326-090
Legal Summary S: 6 T: 29S R: 3E

Neighborhood 105 - MESA-LD-29S

Owner Information

Owner Name EL PASO ELECTRIC COMPANY
In Care Of Name RYAN LLC
Owner Address 221 N KANSAS SUITE 2101
EL PASO, TX 79901

Assessment History

Actual (2025)	$428,040
Primary Taxable	$142,680
Exempt	-$142,680
Adjusted Taxable Total	$0

Tax Area: 16OUT_NR **Mill Levy:** 31.740000

Type	Actual	Assessed	Acres
Exempt Land	$428,040	$142,680	9.840

Transfers

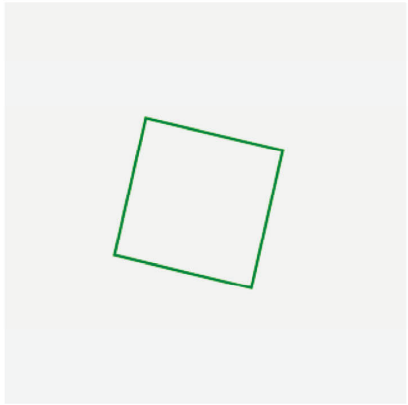
Record Sequence	Reception Number	Book Page	Sale Date	Grantor	Grantee	Doc Type	Parcel Number
8	1814138		06/11/2018	SANTA TERESA LAND LLC	EL PASO ELECTRIC COMPANY	A3	4013169326090
7	1302475			VERDE SANTA TERESA LLC	EL PASO ELECTRIC COMPANY	A3	4013169326090
6	0346624		12/22/2003	PASEO DEL NORTE LP	SANTA TERESA LLC	A3	4015165030383
5	935018		03/09/1993	HALLOCK REALTY CO	PASEO DEL NORTE LIMITED	A2	4013168307484
4	935012		02/11/1993	CROWDER,CHARLES L ETAL CROWDER,PHYLLIS L ETAL	HALLOCK,REALTY CO	A2	4013168307484
3	8627131		12/30/1986	C L CROWDER INVEST CO	CROWDER,CHARLES L ETUX	A1	4001137435045
2	8626154		12/18/1986	SANTA TERESA COUNTRY CLUB	C L CROWDER INVESTMENT CO	A1	4007132114014
1	8509332		05/24/1985	UNITED STATES OF AMERICA	C L CROWDER INVESTMENT CO	A1	4009167264265

Images

Tax Year	Taxes
*2025	$0.00
2024	$0.00

* Estimated

GIS



9.4. Letters sent to the Owners of Record

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 28
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Scott Andrews,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 28
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Scott Andrews,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 11
RETURN RECEIPT REQUESTED *(certified mail is required,* ***return receipt is optional****)*

Dear **Dionne Mack,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

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El 27 de abril de 2026

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CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Dionne Mack,**
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Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

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El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 35
RETURN RECEIPT REQUESTED *(certified mail is required,* ***return receipt is optional****)*

Dear **Betsy C. Keller,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
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Sincerely,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 35
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Betsy C. Keller,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Aviso de No Discriminación
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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 98
RETURN RECEIPT REQUESTED *(certified mail is required,* ***return receipt is optional****)*

Dear **La Union Helping Hands,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6425 98
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **La Union Helping Hands,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

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Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 42
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **City of Santa Teresa Limited Government,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

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PM_{10}	17.21	75.40
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Sulfur Dioxide (SO_2)	0.02	0.08
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Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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El 27 de abril de 2026

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La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

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Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

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Atentamente,
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9.5. Letters sent to Counties, Municipalities, and Indian Tribes

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 04
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Mario Juarez-Infante,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

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Austin, TX 78701

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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 04
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Mario Juarez-Infante,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Aviso de No Discriminación
NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, de conformidad con las leyes y regulaciones aplicables. NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relativas a los requisitos de no discriminación establecidos en 40 C.F.R. Parte 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, el Título IX de las Enmiendas de Educación de 1972, y la Sección 13 de las Enmiendas de la Ley Federal de Control de la Contaminación del Agua de 1972. Si tiene alguna pregunta sobre este aviso o cualquiera de los programas, políticas o procedimientos de no discriminación de NMED, o si considera que ha sido discriminado en relación con un programa o actividad de NMED, puede comunicarse con: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para obtener información sobre cómo y dónde presentar una queja por discriminación.

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 36
RETURN RECEIPT REQUESTED *(certified mail is required,* ***return receipt is optional****)*

Dear **Abandoned So Pacific Rail Line,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
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Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

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El 27 de abril de 2026

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Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
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Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 74
RETURN RECEIPT REQUESTED *(certified mail is required,* ***return receipt is optional****)*

Dear **Alta Mesa Estates LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

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El 27 de abril de 2026

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Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

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April 27, 2026

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La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Aviso de No Discriminación
NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, de conformidad con las leyes y regulaciones aplicables. NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relativas a los requisitos de no discriminación establecidos en 40 C.F.R. Parte 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, el Título IX de las Enmiendas de Educación de 1972, y la Sección 13 de las Enmiendas de la Ley Federal de Control de la Contaminación del Agua de 1972. Si tiene alguna pregunta sobre este aviso o cualquiera de los programas, políticas o procedimientos de no discriminación de NMED, o si considera que ha sido discriminado en relación con un programa o actividad de NMED, puede comunicarse con: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para obtener información sobre cómo y dónde presentar una queja por discriminación.

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 43
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **El Paso Electric Company,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Notice of Non-Discrimination
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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6425 43
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **El Paso Electric Company,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

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Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 81
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Jobe Materials LP,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
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Sulfur Dioxide (SO_2)	0.02	0.08
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Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6425 81
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Jobe Materials LP,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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Atención
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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6421 78
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Paseo Del Norte LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

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The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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Sincerely,
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Austin, TX 78701

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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6421 78
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Paseo Del Norte LLC,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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PM_{10}	17.21	75.40
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Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Aviso de No Discriminación
NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, de conformidad con las leyes y regulaciones aplicables. NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relativas a los requisitos de no discriminación establecidos en 40 C.F.R. Parte 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, el Título IX de las Enmiendas de Educación de 1972, y la Sección 13 de las Enmiendas de la Ley Federal de Control de la Contaminación del Agua de 1972. Si tiene alguna pregunta sobre este aviso o cualquiera de los programas, políticas o procedimientos de no discriminación de NMED, o si considera que ha sido discriminado en relación con un programa o actividad de NMED, puede comunicarse con: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para obtener información sobre cómo y dónde presentar una queja por discriminación.

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 59
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Santa Teresa Capital LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
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600 Congress Ave, Suite 15041
Austin, TX 78701

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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 59
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Santa Teresa Capital LLC,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
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Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
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600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 50
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Santa Teresa Land LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6425 50
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Santa Teresa Land LLC,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

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Atención
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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6421 61
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Southern Pacific Trans Corp,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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El 27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6421 61
CON ACUSE DE RECIBO *(certified mail is required, **return receipt is optional**)*

Estimado **Southern Pacific Trans Corp,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
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El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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9.6. Posted Public Notice and Verification of Local Postings

General Posting of Notices – Certification

I, Ruthledge Riddle, the undersigned, certify that on **April 22, 2026,** posted a true and correct copy of the attached Public Notice in the following publicly accessible and conspicuous places in **Santa Teresa** of **Doña Ana** County, State of New Mexico on the following dates:

1. Facility entrance - 4/22/2026
2. United States Post Office Building, 5250 McNutt Rd, Santa Teresa, NM, 88008 - 4/22/2026
3. Loves Travel Stop, 2401 Airport Rd, Santa Teresa, NM, 88008 - 4/22/2026
4. Dollar General Parking Lot, 5622 McNutt Rd, Sunland Park, NM, 88063 - 4/22/2026

Signed this 22 day of April, 2026,

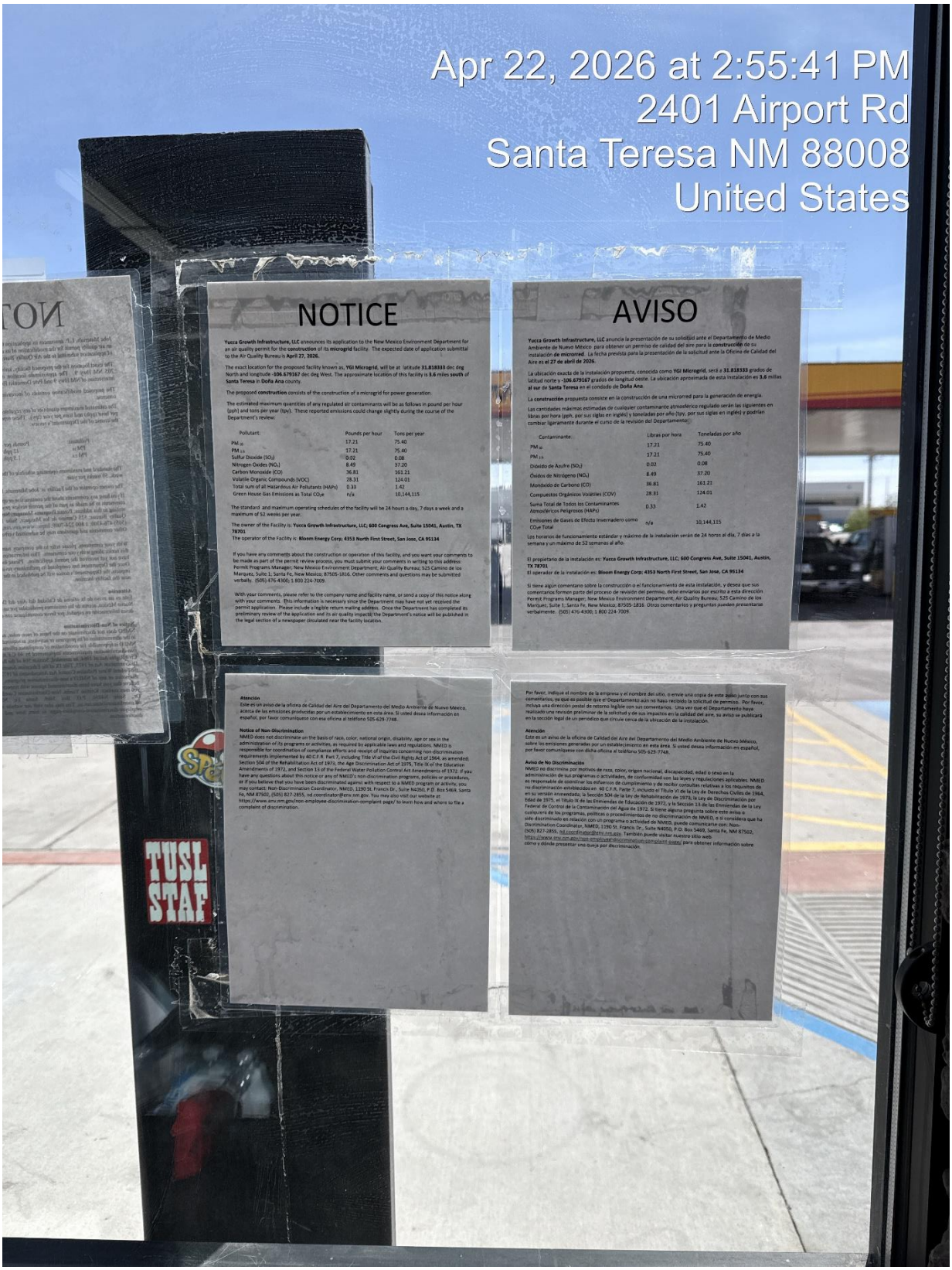
Ruthledge Riddle
Signature

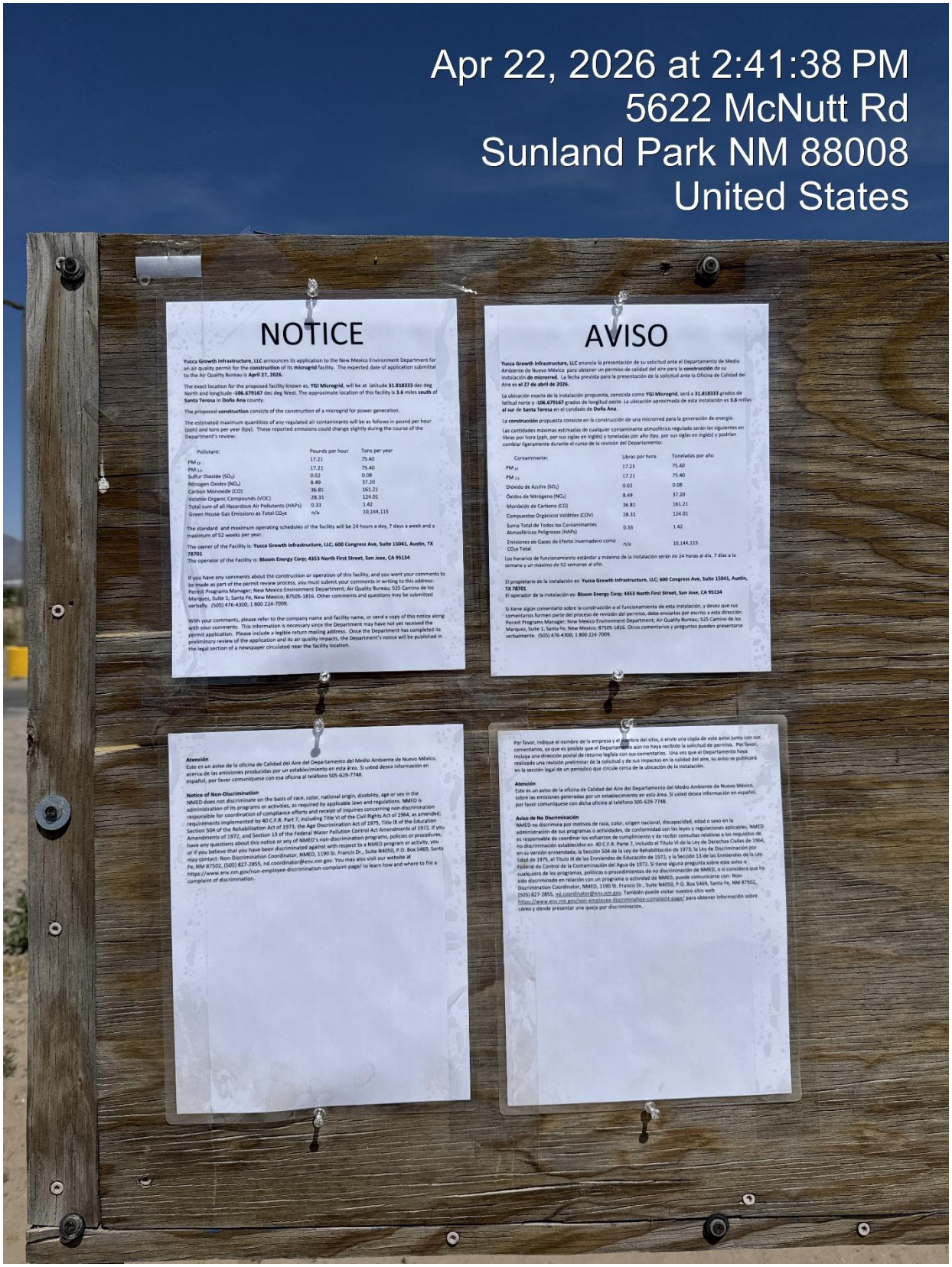
4/22/2026
Date

Ruthledge Riddle
Printed Name

Authorized Representative of YGI
Title {APPLICANT OR RELATIONSHIP TO APPLICANT}


Apr 22, 2026 at 3:09:21 PM
Santa Teresa International Beltway
Sunland Park NM 88063
United States
ALL VISITORS
Please report to the office trailer
PROJECT MINER
SANTA TERESA, NM
NOTIC
ALCOHOL, DRUG A
WEAPON FREE ZO
PROJECT MINER
SANTA TERESA, NM
NPDES ID: NMR1007GT
A COPY OF THE NOI CAN BE FOUND AT:
https://permitsearch.epa.gov/epermit-search/ui/search
PROJECT SITE CONTACT:
Dustin Glaser
dustin.glaser@kiewit.com • (682) 259-8894
For a copy of the stormwater pollution prevention plan (SWPPP) for this site, contact the epa regional office at:
Suzanna Perea, EPA Region 6
perea.suzanna@epa.gov • (214) 259-8894
If you observe indicators of stormwater pollutants in the discharge or in the receiving water, contact the EPA through the following website:
https://www.epa.gov/enforcement/report-environmental-violations
NOTICE
AVISO


Apr 22, 2026 at 2:55:41 PM
2401 Airport Rd
Santa Teresa NM 88008
United States
NOTICE
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the construction of its microgrid facility. The expected date of application submittal to the Air Quality Bureau is April 27, 2026.
The exact location for the proposed facility known as, YGI Microgrid, will be at latitude 31.818333 dec deg North and longitude -106.679167 dec deg West. The approximate location of this facility is 3.6 miles south of Santa Teresa in Doña Ana county.
The proposed construction consists of the construction of a microgrid for power generation.
The estimated maximum quantities of any regulated air contaminants will be as follows in pound per hour (pph) and tons per year (tpy). These reported emissions could change slightly during the course of the Department's review:
Pollutant: Pounds per hour Tons per year
PM 10 17.21 75.40
PM 2.5 17.21 75.40
Sulfur Dioxide (SO2) 0.02 0.08
Nitrogen Oxides (NOx) 8.49 37.20
Carbon Monoxide (CO) 36.81 161.21
Volatile Organic Compounds (VOC) 28.31 124.01
Total sum of all Hazardous Air Pollutants (HAPs) 0.33 1.42
Green House Gas Emissions as Total COye n/a 10,144,115
The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.
The owner of the Facility is: Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701
The operator of the Facility is: Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134
If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1, Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.
With your comments, please refer to the company name and facility name, or send a copy of this notice along with your comments. This information is necessary since the Department may have not yet received the permit application. Please include a legible return mailing address. Once the Department has completed its preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.
AVISO
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la construcción de su instalación de microrred. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es el 27 de abril de 2026.
La ubicación exacta de la instalación propuesta, conocida como YGI Microgrid, será a 31.818333 grados de latitud norte y -106.679167 grados de longitud oeste. La ubicación aproximada de esta instalación es 3.6 millas al sur de Santa Teresa en el condado de Doña Ana.
La construcción propuesta consiste en la construcción de una microrred para la generación de energía.
Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:
Contaminante: Libras por hora Toneladas por año
PM 10 17.21 75.40
PM 2.5 17.21 75.40
Dióxido de Azufre (SO2) 0.02 0.08
Óxidos de Nitrógeno (NOx) 8.49 37.20
Monóxido de Carbono (CO) 36.81 161.21
Compuestos Orgánicos Volátiles (COV) 28.31 124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs) 0.33 1.42
Emisiones de Gases de Efecto Invernadero como COye Total n/a 10,144,115
Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.
El propietario de la instalación es: Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701
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Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.
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Notice of Non-Discrimination
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Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.
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Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.
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TUSL
STAF



NOTICE

Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminants will be as follows in pound per hour (pph) and tons per year (tpy). These reported emissions could change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

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AVISO

Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur de Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

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Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

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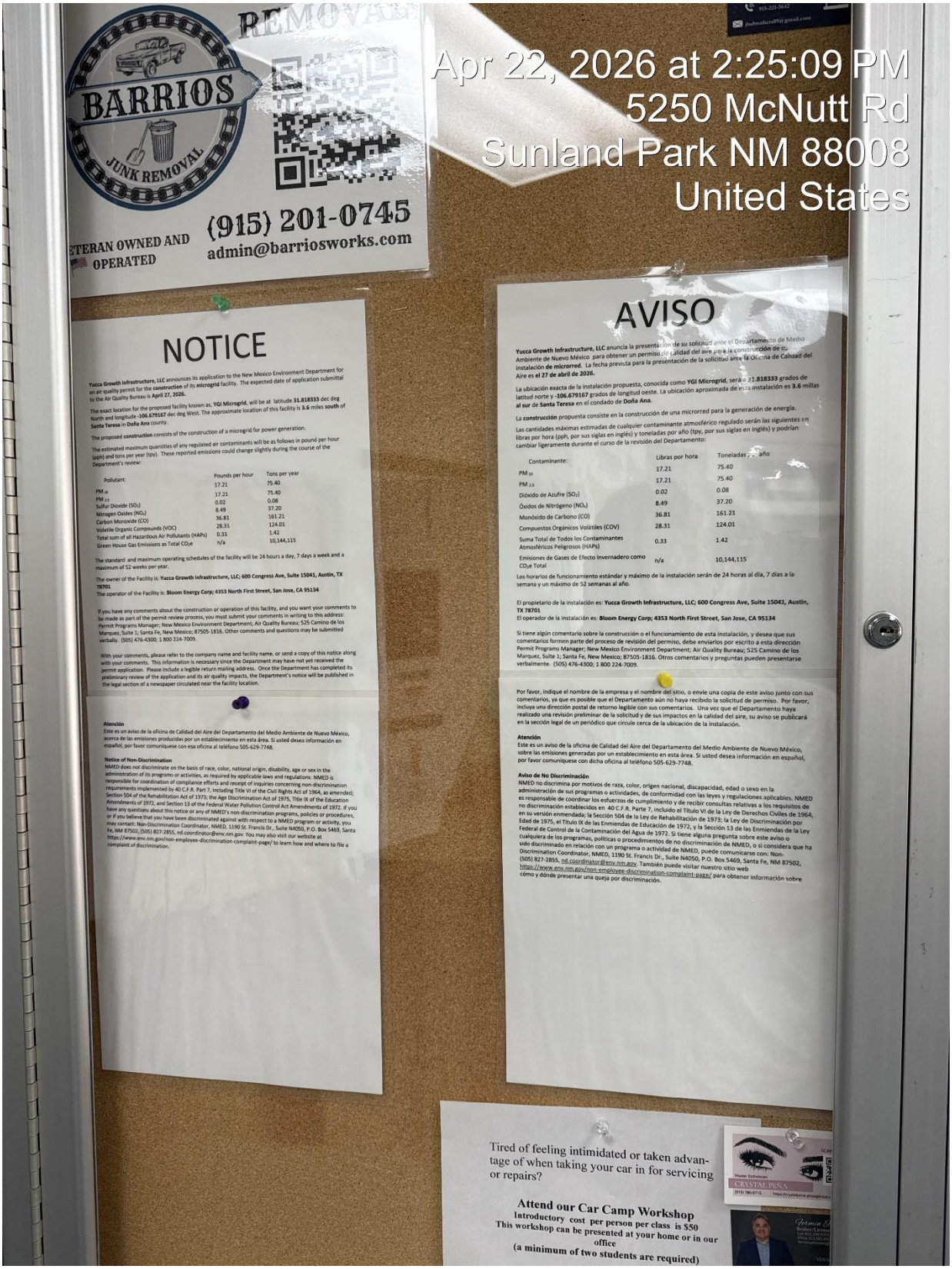
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BARRIOS
JUNK REMOVAL
(915) 201-0745
admin@barriosworks.com
ETERAN OWNED AND
OPERATED
Apr 22, 2026 at 2:25:09 PM
5250 McNutt Rd
Sunland Park NM 88008
United States
NOTICE
AVISO
Tired of feeling intimidated or taken advantage of when taking your car in for servicing or repairs?
Attend our Car Camp Workshop
Introductory cost per person per class is $50
This workshop can be presented at your home or in our office
(a minimum of two students are required)

NOTICE

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The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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AVISO

Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Aviso de No Discriminación
NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, de conformidad con las leyes y regulaciones aplicables. NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relativas a los requisitos de no discriminación establecidos en 40 C.F.R. Parte 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, el Título IX de las Enmiendas de Educación de 1972, y la Sección 13 de las Enmiendas de la Ley Federal de Control de la Contaminación del Agua de 1972. Si tiene alguna pregunta sobre este aviso o cualquiera de los programas, políticas o procedimientos de no discriminación de NMED, o si considera que ha sido discriminado en relación con un programa o actividad de NMED, puede comunicarse con: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para obtener información sobre cómo y dónde presentar una queja por discriminación.

9.7. Table of Noticed Citizens, Counties, Municipalities, and Tribes

Yucca Growth Infrastructure, LLC - YGI Microgrid

Notified Property Owners

Property Owner	Address	City	State	Zip Code
El Paso Electric Company	221 N Kansas Suite 2101	El Paso	TX	79901
Abandoned So Pacific Rail Line	1800 Marquess St.	Las Cruces	NM	88005
Santa Teresa Land LLC	PO Box 2539	San Antonio	TX	78299
Doña Ana County	845 N Motel Blvd	Las Cruces	NM	88007
Alta Mesa Estates LLC	5336 Corinthian Bay Dr	Plano	TX	75093
Jobe Materials LP	1150 Southview Drive	El Paso	TX	79928
Southern Pacific Trans Corp attn. Leonard Shirley Sr. Mgr. PTC	1400 Douglas Stop 1640	Omaha	NE	68179-1640
Paseo Del Norte LLC	PO Box 2539	San Antonio	TX	78299
Santa Teresa Captial LLC	601 N. Mesa, Suite 1500	El Paso	TX	79901

Notified Municipalities - 10 mile radius

Municipality	Address	City	State	Zip Code
City of Santa Teresa Limited Government – Local Control	P.O. BOX 1362	Santa Teresa	NM	88008-136
La Union Helping Hands	3157 Alvarez Rd.	Anthony	NM	88021
Mario Juarez-Infante - Sunland Park City Manager	1000 McNutt Rd.	Sunland Park	NM	88063
Dionne Mack - El Paso City Manager	300 N Campbell St.	El Paso	TX	79901

Notified Counties- 10 mile radius

County	Address	City	State	Zip Code
Scott Andrews - Doña Ana County Manager	845 N Motel Blvd.	Las Cruces	NM	88007
Betsy C. Keller - El Paso County Chief Administrator	500 E. San Antonio, Suite 302A	El Paso	TX	79901

Notified Tribes - 10 mile radius

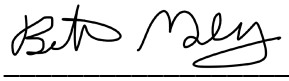
Indian tribe	Address	City	State	Zip Code
N/A - There are no Indian tribes within a 10-mile radius of the facility property boundary.				

9.8. Radio Public Service Announcement and Proof of Submittal

Submittal of Public Service Announcement – Certification

I, __Beth Morley__, the undersigned, certify that on **April 24, 2026**, submitted a public service announcement to **96.3 KHEY** that serves the Community of **Santa Teresa**, **Doña Ana** County, New Mexico, in which the source is or is proposed to be located and that **RADIO DID NOT RESPOND.**

Signed this 24 day of April, 2026,



Signature

04/24/2026
Date

BETH MORLEY
Printed Name

CONSULTANT
Title

Jaimy Karacaoglu

From: Beth Morley
Sent: Friday, April 24, 2026 10:18 AM
To: insidesalescoordinators@iheartmedia.com
Cc: Jaimy Karacaoglu
Subject: Request for Radio PSA - 96.3 KHEY Country
Attachments: YGI Radio PSA.pdf

Good morning,
Per New Mexico Administrative Code 20.2.72.203.B NMAC and according to the Guidance for Public Notice for Air Quality Permit Applications – **(5) Notifications: Submittal of Public Service Announcement (PSA):** A public service announcement required for permits and significant permit revisions must be submitted to at least one radio or television station, which services the municipality, or county which the facility is or will be located. **Therefore, based on the above, we respectfully ask you to air the attached script as a Public Service Announcement.**

Prior to payment for the PSAs, we will need to know the following:
1. What **radio station** will the PSAs be played on; and
2. What **date** and **time** will each of the PSAs be aired.

Please let me know if you have any questions.

Regards,

Beth Morley
Consultant

P 505.266.6611
Email: Beth.Morley@Trinityconsultants.com
9400 Holly Avenue NE, Building 3, Suite B, Albuquerque, NM 87122



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This is a Public Service Announcement for an initial air quality permit application for a microgrid facility per the requirements of New Mexico Administrative Code 20.2.72.203.D. The name of the facility is the YGI Microgrid. The YGI Microgrid facility is located at the following coordinates: **31.818333** degrees North and **-106.679167** degrees West. The principal owner of YGI Microgrid is Yucca Growth Infrastructure, LLC. The principal operator of YGI Microgrid is Bloom Energy Corp. The permit is sought for the proposed construction of a microgrid for power generation.

Public notice has been posted near Santa Teresa, New Mexico at the following locations:

At the facility entrance of the YGI Microgrid, the United States Post Office in Santa Teresa located at 5250 McNutt Rd, in Santa Teresa, New Mexico, Zip Code 88008, at the Loves Travel Stop located at 2401 Airport Rd in Santa Teresa, New Mexico, Zip Code 88008, and at the Dollar General located at 5622 McNutt Rd in Sunland Park, New Mexico, Zip Code 88008.

Comments may be directed to the following address: Permits Program Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez; Suite 1, Santa Fe, New Mexico, 87505-1816. Comments may be directed to the following telephone numbers: (505) 476-4300 or 1(800) 224-7009.

Este es un Anuncio de Servicio Público relacionado con la solicitud inicial de un permiso de calidad del aire para una instalación de microrred propuesta, conforme a los requisitos del Código Administrativo de Nuevo México, regulación 20.2.72.302.D. El nombre de la instalación propuesta es YGI Microgrid. La ubicación de esta instalación está situada en las siguientes coordenadas: **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. El propietario principal de YGI Microgrid es Yucca Growth Infrastructure, LLC. El operador principal de YGI Microgrid es Bloom Energy Corp. Se solicita el permiso para la instalación de una microrred (microgrid, en inglés) destinada a la generación eléctrica.

Se ha colocado un aviso público cerca de Santa Teresa, Nuevo México, en las siguientes ubicaciones:

En la entrada de la instalación de YGI Microgrid; en la Oficina Postal de Estados Unidos (United States Post Office, en inglés) ubicada en 5250 McNutt RD, en Santa Teresa, Nuevo México, Codigo Postal 88008; en la tienda Loves Travel Stop ubicada en 2401 Airport Rd en Santa Teresa, Nuevo México, código postal 88008; Dollar General ubicada en 5622 McNutt Rd en Sunland Park, Nuevo México, código postal 88008.

Se pueden dirigir comentarios a la siguiente dirección: Permits Program Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez; Suite 1, Santa Fe, New Mexico, 87505-1816. También puede presentar comentarios a través de los siguientes números telefónicos: (505) 476-4300; 1 800 224-7009.

Wave Browser
Tap "Download" To Start

Radio Station Information

96.3 KHEY Country

KHEY 96.3 FM

El Paso's Only Country Station

City of License:
El Paso, TX (https://www.radiolineup.com/locate/El-Paso-TX)

Format:
Country

Market:
El Paso, TX (/locate/El-Paso-TX)

Web site:
https://khey.iheart.com (/external.php?id=69563&type=site)

Live Stream:
http://www.iheart.com/live/3192 (/external.php?id=69563&type=stream)

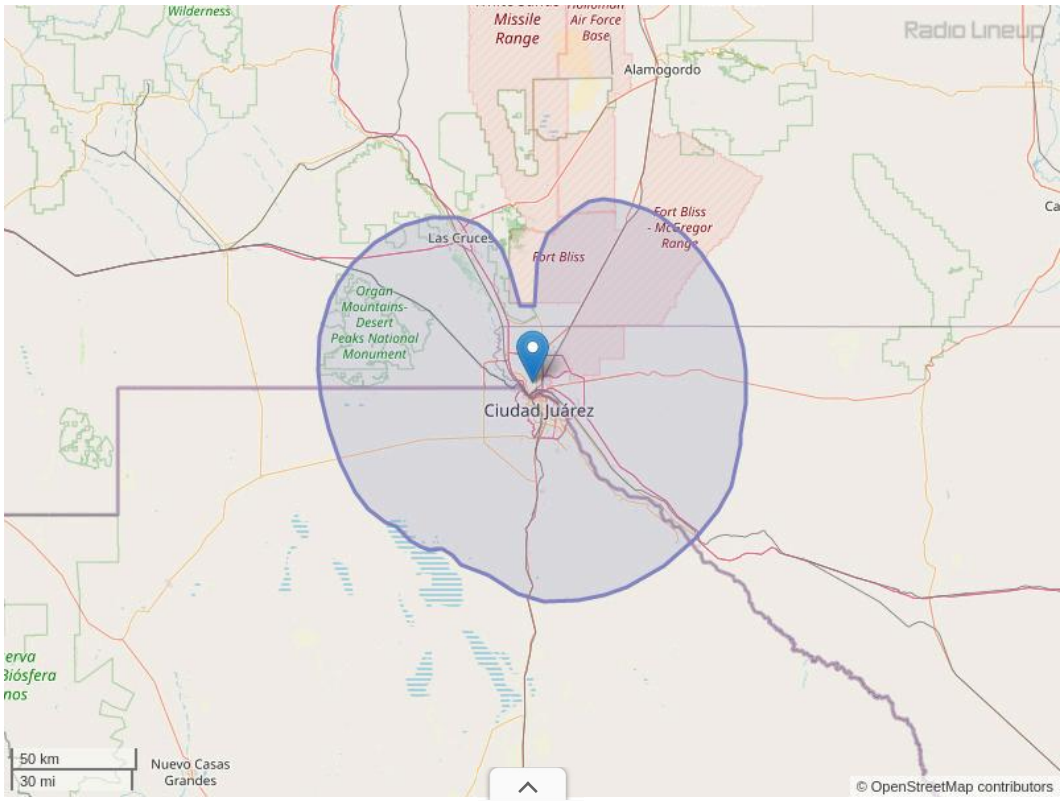
Owner:
iHeartMedia (/owners/iHeartMedia) (Ihm Licenses, LLC)

Address:
4045 N Mesa St
El Paso, TX 79902

Phone:
915-880-9696

KHEY is an FM radio station broadcasting at 96.3 MHz. The station is licensed to El Paso, TX and is part of that radio market. The station broadcasts Country music programming and goes by the name "96.3 KHEY Country" on the air with the slogan "El Paso's Only Country Station". KHEY is owned by iHeartMedia.

Station Coverage Map



9.9. Newspaper Legal Ad and Legal Ad Affidavit

Latino vote

Continued from Page 1A

real or simply a function of fluctuating Latino Democratic turnout rates. In other words, are Latinos broadly changing their votes back to Democrats, or are Latinos who remained loyal to the Democrats now more angry and fired up?

Survey and election data suggest it's a bit of both. So what does this portend for the future of American politics?

The history of the Latino vote nationwide had for decades been one of long-term stability. Historically, Democrats enjoyed an approximate 65% to 35% advantage over Republicans.

That advantage shrank marginally after Republican President Ronald Reagan signed the Immigration Reform and Control Act in 1986, providing a path to citizenship for millions. But the more familiar two-thirds advantage for the Democratic Party returned following passage of Proposition 187, a 1994 anti-immigrant initiative in California that ultimately mobilized Latinos against Republicans.

Another effort at GOP outreach to Hispanic voters culminated in President George W. Bush taking approximately 40% of the Latino vote in 2004. That growth, however, soon eroded in the wake of anti-immigrant legislation passed by the Republican-controlled House in 2005 and 2006.

The successful campaigns of Democrat Barack Obama in 2008 and 2012, as well as Hillary Clinton's unsuccessful 2016 campaign against Trump, saw Democrats reaping a relatively high level of Latino support, peaking at a 3-to-1 advantage in 2012.

That made Trump's improvements among Latinos in 2020 and 2024 feel, for some, particularly unexpected. He lodged notable breakthroughs in parts of Florida, where he carried Miami-Dade County, and Texas, where he flipped the historically Democratic Rio Grande Valley.

It should not have been such a surprise. There has been a history of sizable shares of Latinos supporting Republican candidates. For instance, both former President George W. Bush and his brother, former Florida Gov. Jeb Bush, performed well with Latinos in Texas and Florida.

For two decades, Democrats have campaigned among Latinos on the promise of comprehensive immigration reform and an economic policy that would level the playing field, including raising the federal minimum wage, providing universal pre-K education and promoting affordable housing.

Many Latinos feel they are still waiting for these Democratic policies to be enacted, let alone improve their lives.

Democratic trifectas in 2009-10 and 2021-22 – when the party held both chambers of Congress, along with the presidency – failed to produce meaningful movement on immigration policy. Many Latinos felt their daily lives had not improved, as they faced high costs of living, expensive housing markets and rising health care costs. While House Democrats did pass numerous bills to address these topics, Senate moderates proved difficult to persuade.

Given these shortcomings, running on the message that "the GOP are bad guys" only gets Democrats so far. In 2024, surveys and focus groups of Hispanic voters made it clear that not everyone was convinced by this characterization. The frustrations of working-class families during the Biden administration were real, whereas fears of mass deportations and other social chaos that a second Trump term might portend were, at that point, conjecture.

The Trump campaign specifically promised widespread action against immigrants, but many of our Latino focus group participants felt this was bluster. They believed that Trump's actions would be targeted against blatant criminals and that his policies would not affect their families and friends.

They did not believe the worst-case scenarios presented by then-Vice President Kamala Harris and other Democrats during the campaign. Despite often not liking Trump, his economic promises felt good during the 2024 affordability crisis.

Many Latinos are now quite upset with Trump. The 2025 gubernatorial elections in New Jersey and Virginia point to dramatic 25-point changes in the Latino vote in the Democrats' direction, compared with Trump's 2024 performance.

In December 2025, the first Democrat was elected mayor of Miami since 1997, with Latino support. A Democrat won a heavily Republican state legislative district in Texas this February with an estimated 79% of the Latino vote. Most recently, Latino voter turnout surged to record levels in the March Democratic primary in Texas.

Majorities of Latino voters believe that their economic fortunes have declined since Trump returned to the White House. Moreover, they expect the situation to worsen over the next year. In March, The Economist reported that Trump's support among Latinos had fallen to 22%.



Evidence from general elections in 2025, as well as special elections in 2026, suggests some of the Latino voters who backed President Donald Trump are now swinging back to the Democrats. MARIO TAMA/GETTY IMAGES

Majorities of Latino voters believe that their economic fortunes have declined since Trump returned to the White House. Moreover, they expect the situation to worsen over the next year. In March, The Economist reported that Trump's support among Latinos had fallen to 22%.

In a bipartisan poll by UnidosUS released in November, only 14% of Latino voters said their lives were better after one year under Trump, while 39% said they had gotten worse. Looking ahead, 50% expected things to get worse still in 2026, while only 20% were optimistic about their economic future. Two-thirds of Latino voters felt that Trump and the Republicans were not focusing enough on improving the economy for people like them.

What's more, mass deportations have happened under the second Trump administration. The vast majority of those detained for deportation, including those who have died, had no criminal record.

Latinos are overwhelmingly opposed to federal troops in U.S. cities, according to our polling; 41% fear legal residents and U.S. citizens getting caught up in enforcement actions. The No. 1 immigration concern for Latino voters remains a path to citizenship for Dreamers – the undocumented immigrants brought to the U.S. as children – and for immigrants who have worked and paid taxes in the country for more than 20 years but lack formal status.

Among Latinos who actually voted for Trump, many would not do so again. Our poll suggests that 22% of Latinos who voted for Trump in 2024 would not vote for him again. By contrast, Democrats retain support from 93% of their 2024 Latino voters.

The long-term effects of the Trump presidency on the Latino electorate are difficult to predict, but for now party preferences have shifted firmly back toward the Democrats. Among voters in the UnidosUS poll, 55% said they felt the Democrats "care a great deal" about Latinos, compared with 29% saying they felt that way about the GOP. At the same time, 33% of Latino voters see the GOP as "hostile," compared with just 7% who believe this about the Democrats.

If the recent leftward shift is sustained, or the earlier shift to the right was illusory, the effects on the politics of 2026 could be large, potentially putting control of Congress in the hands of Latino voters. There are 46 House districts where the number of registered voters who are Latino exceeds the total margin of victory for those seats in 2024, with 23 currently held by Republicans and 23 currently held by Democrats.

Latino voters need to believe that politicians truly care about their concerns and will work to implement a plan to create equal opportunities for the nation's largest minority group to achieve the American dream. We believe the candidates able to make that pitch convincingly will be the most successful.

Matt A. Barreto and Gary M. Segura are principals and co-founders of the polling firm BSP Research. BSP Research has conducted polling for non-profit and advocacy organizations, businesses, and candidates. Barreto has, in the past, directly consulted with Democratic candidates for House, Senate and the presidency. University of California, Los Angeles provides funding as a member of The Conversation US. The Conversation is an independent and nonprofit source of news, analysis and commentary from academic experts. The Conversation is wholly responsible for the content.

NOTICE OF AIR QUALITY PERMIT APPLICATION

Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and could change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and site name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

General information about air quality and the permitting process, and links to the regulations can be found at the Air Quality Bureau's website: www.env.nm.gov/air-quality/permitting-section-home-page/. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

AVISO DE SOLICITUD DE PERMISO DE CALIDAD DEL AIRE

Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
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Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Puede encontrar información general sobre la calidad del aire y el proceso de concesión de permisos, así como enlaces a la normativa, en la página web de la Oficina de Calidad del Aire: www.env.nm.gov/air-quality/permitting-section-home-page/. La regulación que aborda la participación pública en el proceso de revisión de permisos es la 20.2.72.206 NMAC.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Aviso de No Discriminación
NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, de conformidad con las leyes y regulaciones aplicables. NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relativas a los requisitos de no discriminación establecidos en 40 C.F.R. Parte 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, el Título IX de las Enmiendas de Educación de 1972, y la Sección 13 de las Enmiendas de la Ley Federal de Control de la Contaminación del Agua de 1972. Si tiene alguna pregunta sobre este aviso o cualquiera de los programas, políticas o procedimientos de no discriminación de NMED, o si considera que ha sido discriminado en relación con un programa o actividad de NMED, puede comunicarse con: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para obtener información sobre cómo y dónde presentar una queja por discriminación.

TX-43909828

Administrative Record NSR 10833_000616

9.10. Newspaper Display Ad and Display Ad Affidavit

PUBLIC NOTICES

PUBLIC NOTICES

PUBLIC NOTICES

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Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and could change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and site name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

General information about air quality and the permitting process, and links to the regulations can be found at the Air Quality Bureau's website: www.env.nm.gov/air-quality/permitting-section-home-page/. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

AVISO DE SOLICITUD DE PERMISO DE CALIDAD DEL AIRE

Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Puede encontrar información general sobre la calidad del aire y el proceso de concesión de permisos, así como enlaces a la normativa, en la página web de la Oficina de Calidad del Aire: www.env.nm.gov/air-quality/permitting-section-home-page/. La regulación que aborda la participación pública en el proceso de revisión de permisos es la 20.2.72.206 NMAC.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Aviso de No Discriminación
NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, de conformidad con las leyes y regulaciones aplicables. NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relativas a los requisitos de no discriminación establecidos en 40 C.F.R. Parte 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, el Título IX de las Enmiendas de Educación de 1972, y la Sección 13 de las Enmiendas de la Ley Federal de Control de la Contaminación del Agua de 1972. Si tiene alguna pregunta sobre este aviso o cualquiera de los programas, políticas o procedimientos de no discriminación de NMED, o si considera que ha sido discriminado en relación con un programa o actividad de NMED, puede comunicarse con: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para obtener información sobre cómo y dónde presentar una queja por discriminación.

TX-43909852

Govt Bids & Proposals

Govt Bids & Proposals

REQUEST FOR PROPOSALS: VETERANS TREATMENT COURT TREATMENT SERVICES.
RFP: 27-05

The Third Judicial District Court, Veterans Treatment Court Program, is seeking proposals from qualified providers of substance abuse treatment services. Services include, but are not limited to: counseling, group sessions such as Moral Reconation Therapy (MRT), operating costs, professional services and must be an approved, in-network provider with TRICARE/TRIWEST and all NM Turquoise Care (Medicaid) plans.
For a complete copy of the Request for Proposal please contact Carmen Florez-Lucero, Treatment Court Programs Manager, at (575) 528-8392. The Third Judicial District Court reserves the right to reject any and all proposals.
All proposals must be submitted in electronic format with the following subject line "RFP 27-05 Veterans Treatment Court Treatment Services". Proposals are due no later than 3:00 p.m. on Wednesday, June 03, 2026. Please ensure the complete Proposal packet is transmitted via email*

Please email proposals to:
Amanda Oliveri, Court Financial Manager
lcrdpurchasing@nmcourts.gov
Third Judicial District Court
201 W. Picacho, Las Cruces, NM 88005
Sun-News #12255056 04/19/26 04/26/26

CITY OF JAL, NEW MEXICO
REQUEST FOR PROPOSALS (RFP) NO. 2026-01
DESIGN-BUILD SERVICES
WASTEWATER TREATMENT FACILITY (WWTF)

The City of Jal, New Mexico is requesting qualifications and proposals from qualified Design-Build teams for the design, permitting, construction, and commissioning of a new wastewater treatment facility.
This procurement will be conducted using a two-phase selection process in accordance with the New Mexico Procurement Code.
The complete Request for Proposals (RFP), including all requirements, specifications, and submission instructions, will be available beginning April 20, 2026 through the Beacon Bid platform which can be located under the Treasurer/Finance department section of our website
www.cityofjal.us
Interested Offerors must register on Beacon Bid to download the RFP, submit proposals, and receive addenda and updates.
All proposals must be submitted electronically through the Beacon Bid platform.
Proposals are due no later than:
May 18, 2026 at 2:00 PM MT
Late submissions will not be accepted.
All questions regarding this solicitation must be submitted through the Beacon Bid platform in accordance with the RFP Schedule of Events.
#12268622 (8X) April 23, 24, 26-30; May 1, 2026

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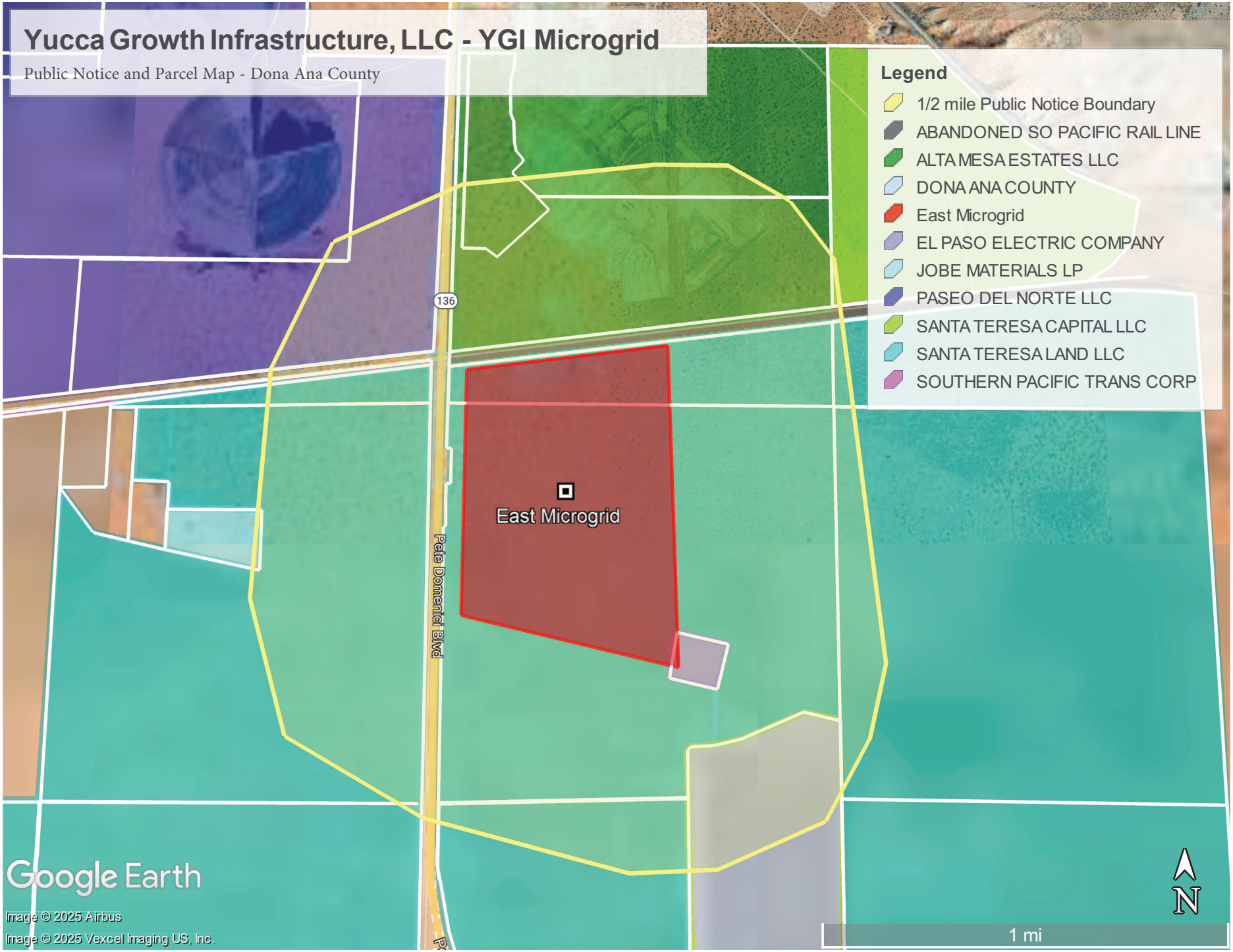
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9.11. Map of Facility and Notified Parcel Owners


Yucca Growth Infrastructure, LLC - YGI Microgrid
Public Notice and Parcel Map - Dona Ana County
Legend
1/2 mile Public Notice Boundary
ABANDONED SO PACIFIC RAIL LINE
ALTA MESA ESTATES LLC
DONA ANA COUNTY
East Microgrid
EL PASO ELECTRIC COMPANY
JOBE MATERIALS LP
PASEO DEL NORTE LLC
SANTA TERESA CAPITAL LLC
SANTA TERESA LAND LLC
SOUTHERN PACIFIC TRANS CORP
136
East Microgrid
Pete Domenici Blvd
Google Earth
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Image © 2025 Vexcel Imaging US, Inc.
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Section 10

Written Description of the Routine Operations of the Facility

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A written description of the routine operations of the facility. Include a description of how each piece of equipment will be operated, how controls will be used, and the fate of both the products and waste generated. For modifications and/or revisions, explain how the changes will affect the existing process. In a separate paragraph describe the major process bottlenecks that limit production. The purpose of this description is to provide sufficient information about plant operations for the permit writer to determine appropriate emission sources.

The facility utilizes a Bloom Energy Server System, which is a type of solid oxide fuel cell system (EUID: SOFC). The SOFC converts natural gas into electricity through an electrochemical reaction without combustion. Each individual fuel cell is composed of three layers: a solid ceramic electrolyte sandwiched between a cathode and an anode, where the anode and cathode are made from inks that coat the electrolyte. No precious metals, corrosive acids, or molten materials are required. Natural gas enters the anode side, where it mixes with steam to produce reformed fuel. As the reformed fuel crosses the anode, it attracts oxygen ions from the air on the cathode side. The oxygen ions combine with the reformed fuel to produce electricity, water, heat, and carbon dioxide. The water and heat are recycled to produce the steam needed to reform the fuel, enabling a highly efficient electrochemical reaction that requires no water other than during system startup. The electrochemical reaction occurs at 700–900 degrees Celsius. Individual cells are combined into stacks, then into power modules containing hundreds of individual fuel cells that produce direct current power. The modules are packaged into Energy Servers, which combine the power modules with a fuel processing module and an AC module containing DC-to-AC converters and transformers to produce 325 kW of net AC power. The proposed Bloom Energy Server System deploys co-functioning Energy Servers to create an integrated system capable of sustaining the target output represented for each applicable scenario. Depleted anode exhaust, which is approximately 95 percent carbon dioxide once dried is discharged to the atmosphere. The air emissions from the Energy Servers consist of depleted anode exhaust, which contains lower criteria air pollutants due to the absence of combustion, and use no water during steady-state operation. The Bloom Energy Server System is proposed to operate at its maximum rated load for 8,760 hours per year.

Section 11
Source Determination
Source submitting under 20.2.70, 20.2.72, 20.2.73, and 20.2.74 NMAC

Sources applying for a construction permit, PSD permit, or operating permit shall evaluate surrounding and/or associated sources (including those sources directly connected to this source for business reasons) and complete this section. Responses to the following questions shall be consistent with the Air Quality Bureau's permitting guidance, Single Source Determination Guidance, which may be found on the Applications Page in the Permitting Section of the Air Quality Bureau website.

Typically, buildings, structures, installations, or facilities that have the same SIC code, that are under common ownership or control, and that are contiguous or adjacent constitute a single stationary source for 20.2.70, 20.2.72, 20.2.73, and 20.2.74 NMAC applicability purposes. Submission of your analysis of these factors in support of the responses below is optional, unless requested by NMED.

A. Identify the emission sources evaluated in this section (list and describe)**: All sources listed in Table 2-A. The SOFC Unit includes a dedicated subsystem to supply backup power to the adjacent data center. Therefore, the data center, once constructed, will not require a permit and will have no regulated emission sources.**

B. Apply the 3 criteria for determining a single source:

SIC Code: Surrounding or associated sources belong to the same 2-digit industrial grouping (2-digit SIC code) as this facility, OR surrounding or associated sources that belong to different 2-digit SIC codes are support facilities for this source.

☑ **Yes** ☐ **No**

Common Ownership or Control: Surrounding or associated sources are under common ownership or control as this source.

☑ **Yes** ☐ **No**

Contiguous or Adjacent: Surrounding or associated sources are contiguous or adjacent with this source.

☑ **Yes** ☐ **No**

C. Make a determination:

☑ The source, as described in this application, constitutes the entire source for 20.2.70, 20.2.72, 20.2.73, or 20.2.74 NMAC applicability purposes. If in "A" above you evaluated only the source that is the subject of this application, all "**YES**" boxes should be checked. If in "A" above you evaluated other sources as well, you must check **AT LEAST ONE** of the boxes "**NO**" to conclude that the source, as described in the application, is the entire source for 20.2.70, 20.2.72, 20.2.73, and 20.2.74 NMAC applicability purposes.

☐ The source, as described in this application, **does not** constitute the entire source for 20.2.70, 20.2.72, 20.2.73, or 20.2.74 NMAC applicability purposes (A permit may be issued for a portion of a source). The entire source consists of the following facilities or emissions sources (list and describe):

Section 12

Section 12.A
PSD Applicability Determination for All Sources

(Submitting under 20.2.72, 20.2.74 NMAC)

A PSD applicability determination for all sources. For sources applying for a significant permit revision, apply the applicable requirements of 20.2.74.AG and 20.2.74.200 NMAC and to determine whether this facility is a major or minor PSD source, and whether this modification is a major or a minor PSD modification. It may be helpful to refer to the procedures for Determining the Net Emissions Change at a Source as specified by Table A-5 (Page A.45) of the EPA New Source Review Workshop Manual to determine if the revision is subject to PSD review.

A. This facility is:

- ☑ **a minor PSD source before and after this modification (if so, delete C and D below).**
- ☐ **a major PSD source before this modification. This modification will make this a PSD minor source.**
- ☐ **an existing PSD Major Source that has never had a major modification requiring a BACT analysis.**
- ☐ **an existing PSD Major Source that has had a major modification requiring a BACT analysis**
- ☐ **a new PSD Major Source after this modification.**

B. **This facility is not one of the listed 20.2.74.501 Table I – PSD Source Categories. The "project" emissions for this modification are not significant. The "project" emissions listed below do only result from changes described in this permit application, thus no emissions from other [revisions or modifications, past or future] to this facility. Also, specifically discuss whether this project results in "de-bottlenecking", or other associated emissions resulting in higher emissions. The project emissions (before netting) for this project are as follows [see Table 2 in 20.2.74.502 NMAC for a complete list of significance levels]:**

a.	**NOx:**	**37.20**	**TPY**
b.	**CO:**	**161.21**	**TPY**
c.	**VOC:**	**124.01**	**TPY**
d.	**SOx:**	**0.076**	**TPY**
e.	**PM:**	**75.40**	**TPY**
f.	**PM_{10}:**	**75.40**	**TPY**
g.	**$PM_{2.5}$:**	**75.40**	**TPY**
h.	**Flourides:**	**N/A**	**TPY**
i.	**Lead:**	**N/A**	**TPY**
j.	**Sulfur Compounds (listed in Table 2):**	**0.076**	**TPY**
k.	**GHG:**	**10,144,115**	**TPY**

** The Bloom Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the Bloom Energy Server System equipment vendor does not specify particulate emission factors.*

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Section 13

Determination of State & Federal Air Quality Regulations

This section lists each state and federal air quality regulation that may apply to your facility and/or equipment that are stationary sources of regulated air pollutants.

Not all state and federal air quality regulations are included in this list. Go to the Code of Federal Regulations (CFR) or to the Air Quality Bureau's regulation page to see the full set of air quality regulations.

Required Information for Specific Equipment:
For regulations that apply to specific source types, in the 'Justification' column **provide any information needed to determine if the regulation does or does not apply**. **For example**, to determine if emissions standards at 40 CFR 60, Subpart IIII apply to your three identical stationary engines, we need to know the construction date as defined in that regulation; the manufacturer date; the date of reconstruction or modification, if any; if they are or are not fire pump engines; if they are or are not emergency engines as defined in that regulation; their site ratings; and the cylinder displacement.

Required Information for Regulations that Apply to the Entire Facility:
See instructions in the 'Justification' column for the information that is needed to determine if an 'Entire Facility' type of regulation applies (e.g. 20.2.70 or 20.2.73 NMAC).

Regulatory Citations for Regulations That Do Not, but Could Apply:
If there is a state or federal air quality regulation that does not apply, but you have a piece of equipment in a source category for which a regulation has been promulgated, you must **provide the low level regulatory citation showing why your piece of equipment is not subject to or exempt from the regulation. For example** if you have a stationary internal combustion engine that is not subject to 40 CFR 63, Subpart ZZZZ because it is an existing 2 stroke lean burn stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions, your citation would be 40 CFR 63.6590(b)(3)(i). **We don't want a discussion of every non-applicable regulation, but if it is possible a regulation could apply, explain why it does not. For example,** if your facility is a power plant, you do not need to include a citation to show that 40 CFR 60, Subpart OOO does not apply to your non-existent rock crusher.

Regulatory Citations for Emission Standards:
For each unit that is subject to an emission standard in a source specific regulation, such as 40 CFR 60, Subpart OOO or 40 CFR 63, Subpart HH, include the low level regulatory citation of that emission standard. Emission standards can be numerical emission limits, work practice standards, or other requirements such as maintenance. **Here are examples:** a glycol dehydrator is subject to the general standards at 63.764C(1)(i) through (iii); an engine is subject to 63.6601, Tables 2a and 2b; a crusher is subject to 60.672(b), Table 3 and all transfer points are subject to 60.672(e)(1)

Federally Enforceable Conditions:
All federal regulations are federally enforceable. All Air Quality Bureau State regulations are federally enforceable except for the following: affirmative defense portions at 20.2.7.6.B, 20.2.7.110(B)(15), 20.2.7.11 through 20.2.7.113, 20.2.7.115, and 20.2.7.116; 20.2.37; 20.2.42; 20.2.43; 20.2.62; 20.2.63; 20.2.86; 20.2.89; and 20.2.90 NMAC. Federally enforceable means that EPA can enforce the regulation as well as the Air Quality Bureau and federally enforceable regulations can count toward determining a facility's potential to emit (PTE) for the Title V, PSD, and nonattainment permit regulations.

INCLUDE ANY OTHER INFORMATION NEEDED TO COMPLETE AN APPLICABILITY DETERMINATION OR THAT IS RELEVENT TO YOUR FACILITY'S NOTICE OF INTENT OR PERMIT.

EPA Applicability Determination Index for 40 CFR 60, 61, 63, etc: http://cfpub.epa.gov/adi/

Table for State Regulations:

State Regulation Citation	Title	Applies? Enter Yes or No	Unit(s) or Facility	Justification: (You may delete instructions or statements that do not apply in the justification column to shorten the document.)
20.2.1 NMAC	General Provisions	Yes	Facility	*Applies sitewide. Yucca will comply with procedural requirements indicated in 20.1.114 NMAC, 20.1.115 NMAC, 20.1.116 NMAC, and 20.1.117 NMAC (concerning variance hearings, confidential information, significant digits, and electronic reporting) to the extent applicable.*
20.2.3 NMAC	Ambient Air Quality Standards NMAAQS	Yes	Facility	*Applies sitewide. Yucca understands that the NMAAQS represent objectives to preserve the State's air resources and that the NMAAQS are not applicable requirements under Part 70. See 20.2.3.9 NMAC.*
20.2.7 NMAC	Excess Emissions	Yes	Facility	*Applies sitewide. Yucca will implement a maintenance plan as required under 20.2.7.14 NMAC, and will comply with the notification, affirmative defense, and root cause requirements of 20.2.7.108–114 NMAC.*
20.2.23 NMAC	Fugitive Dust Control	Yes	Facility	*For operations not subject to the exemption at 20.2.23.108.B(3), the site will develop and implement a dust control plan pursuant to 20.2.23.111–112 NMAC*
20.2.33 NMAC	Gas Burning Equipment - Nitrogen Dioxide	No	N/A	*Gas burning equipment with a heat input greater than 1,000,000 MMBTU will not be installed at this facility.*
20.2.34 NMAC	Oil Burning Equipment: NO_2	No	N/A	*Oil burning equipment will not be installed. See 20.2.34.108 NMAC.*
20.2.35 NMAC	Natural Gas Processing Plant – Sulfur	No	N/A	*The facility is not a natural gas processing plant. See 20.2.109, 110 NMAC.*
20.2.37 and 20.2.36 NMAC	Petroleum Processing Facilities and Petroleum Refineries	N/A	N/A	*Repealed.*
20.2.38 NMAC	Hydrocarbon Storage Facility	No	N/A	*This facility is not a Hydrocarbon Storage Facility.*
20.2.39 NMAC	Sulfur Recovery Plant - Sulfur	No	N/A	*This facility is not a Sulfur Recovery Plant.*
20.2.50 NMAC	Oil and Gas Sector – Ozone Precursor Pollutants	No	N/A	*This facility is not part of the Oil and Gas Sector.*
20.2.61.109 NMAC	Smoke & Visible Emissions	No	N/A	*There are no sources subject to the 20% opacity limit in 20.2.61.109 NMAC. Yucca will not operate any locomotives or air curtain incinerators at the site.*
20.2.70 NMAC	Operating Permits	Yes	Facility	*Yucca will submit a timely and complete operating permit application as required under 20.2.70.200, 201, 300 NMAC.*
20.2.71 NMAC	Operating Permit Fees	Yes	Facility	*Yucca will comply with the fee provisions of Part 71. The department will provide an invoice for fees owed by April 1 of each year per 20.2.71.113.A NMAC.*
20.2.72 NMAC	Construction Permits	Yes	Facility	*This permit application is submitted to satisfy Part 72 requirements.*
20.2.73 NMAC	NOI & Emissions Inventory Requirements	Yes	Facility	*Because a permit is required, final action on the permit will satisfy requirements of 20.2.73.200.A(4) NMAC. Additionally, Yucca will comply with the emissions inventory requirements of 20.2.73.300 NMAC.*
20.2.74 NMAC	Permits – Prevention of Significant Deterioration (PSD)	No	Facility	*PSD permitting does not apply because the proposed new stationary source is not a major stationary source. Specifically, the source is not listed in table 1 (20.2.74.501 NMAC) and the potential to emit is less than 250 tons per year for each regulated new source review pollutant.*
20.2.75 NMAC	Construction Permit Fees	Yes	Facility	*This regulation applies since this application is being submitted pursuant to 20.2.72 NMAC.*

Administrative Record NSR 10833_000625

State Regulation Citation	Title	Applies? Enter Yes or No	Unit(s) or Facility	Justification: (You may delete instructions or statements that do not apply in the justification column to shorten the document.)
20.2.77 NMAC	New Source Performance	No	N/A	*The facility is not subject to any standard under 40 CFR Part 60.*
20.2.78 NMAC	Emission Standards for HAPS	No	N/A	*The facility is not subject to any standard under 40 CFR Part 61. See 20.2.78.9 NMAC.*
20.2.79 NMAC	Permits – Nonattainment Areas	No	N/A	*The facility is not located in a nonattainment area. The Sunland Park nonattainment area includes the "area bounded on the New Mexico-Texas state line on the east, the New Mexico-Mexico international line on the south, latitude N31°49'30" on the north, and longitude W106°36'36" on the west." See 83 Fed. Reg. 25776, 25820 (Jun. 4, 2018). The YGI Microgrid is not located within these boundaries.* *Additionally, the site will not cause or contribute to any existing NAAQS violation. As detailed more fully in Section 16 (relating to modeling), emissions of NO_X and VOC are less than the applicable 8-hr O_3 MERPs (Otero County). See 20.2.79.109.A. See sec. 2.6.5.2, Air Quality Modeling Guidelines.*
20.2.80 NMAC	Stack Heights	Yes	All stacks	*No stack will exceed good engineering practice stack height. See 20.2.80.109.*
20.2.82 NMAC	MACT Standards for source categories of HAPS	No	N/A	*This regulation applies to all sources emitting hazardous air pollutants, which are subject to the requirements of 40 CFR Part 63. The YGI Microgrid site is an area source under 40 CFR Part 63.*

Table for Applicable Federal Regulations:

Federal Regulation Citation	Title	Applies? Enter Yes or No	Unit(s) or Facility	Justification:
40 CFR 50	NAAQS	No	N/A	*The modeling and conditions developed from the modeling are the applicable requirements to demonstrate compliance with the NAAQS.*
NSPS 40 CFR 60, Subpart A	General Provisions	No	N/A	*The facility is not subject to any standard under 40 CFR Part 60.*
NSPS 40 CFR 60.330 Subpart GG	Stationary Gas Turbines	No	N/A	*There are no Stationary Gas Turbines being permitted as part of this application.*
NSPS 40 CFR Subpart IIII	Stationary Compression Ignition Internal Combustion Engines	No	N/A	*There are no Stationary Compression Ignition Internal Combustion Engines being permitted as a part of this application.*
NSPS 40 CFR 60.330 Subpart KKKK	Stationary Gas Turbines	No	N/A	*There are no Stationary Gas Turbines being permitted as part of this application.*
NSPS 40 CFR 60.330 Subpart KKKKa	Stationary Gas Turbines	No	N/A	*There are no Stationary Gas Turbines being permitted as part of this application.*

Federal Regulation Citation	Title	Applies? Enter Yes or No	Unit(s) or Facility	Justification:
NSPS 40 CFR 60 Subpart TTTT	Standards of Performance for Greenhouse Gas Emissions for Electric Generating Units	No	N/A	*There are no Stationary Gas Turbines being permitted as part of this application.*
NSPS 40 CFR 60 Subpart TTTTa	Standards of Performance for Greenhouse Gas Emissions for Electric Generating Units	No	N/A	*There are no Stationary Gas Turbines being permitted as part of this application.*
NSPS 40 CFR 60 Subpart UUUU	Emissions Guidelines for Greenhouse Gas Emissions and Compliance Times for Electric Utility Generating Units	No	N/A	*Repealed*
NSPS 40 CFR 60 Subpart UUUUb	Emissions Guidelines for Greenhouse Gas Emissions and Compliance Times for Electric Utility Generating Units	No	N/A	*The rule provides guidelines for State plans under § 111(d) and does not directly apply to designated facilities. See 40 CFR § 60.5840b(a).*
NESHAP 40 CFR 61 Subpart A	General Provisions	No	N/A	*40 CFR Part 61 does not apply. The facility does not belong to any listed category or emit any listed pollutants that would trigger applicability.*
MACT 40 CFR 63, Subpart A	General Provisions	No	N/A	*The facility will not be subject to any Part 63 standard requiring compliance with Subpart A.*
MACT 40 CFR 63 Subpart YYYY	National Emissions Standards for Hazardous Air Pollutants for Stationary Combustion Turbines	No	N/A	*There are no Stationary Gas Turbines being permitted as part of this application.*
40 CFR 64	Compliance Assurance Monitoring	No	N/A	*There are no sources subject to Compliance Assurance Monitoring pursuant to 40 CFR Part 64.*
Title IV – Acid Rain 40 CFR 72	Acid Rain	No	N/A	*There are no sources being permitted as part of this application that would be subject to 40 CFR Part 72.*
Title IV – Acid Rain 40 CFR 73	Sulfur Dioxide Allowance Emissions	No	N/A	*There are no sources being permitted as part of this application that would be subject to 40 CFR Part 72.*

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Federal Regulation Citation	Title	Applies? Enter Yes or No	Unit(s) or Facility	Justification:
Title IV-Acid Rain 40 CFR 75	Continuous Emissions Monitoring	No	N/A	*There are no sources being permitted as part of this application that would be subject to 40 CFR Part 72.*
Title IV – Acid Rain 40 CFR 76	**Acid Rain** Nitrogen Oxides **Emission Reduction Program**	No	N/A	*The facility contains no coal-fired utility units. See 40 CFR § 76.1.*
Title VI – 40 CFR 82	Protection of Stratospheric Ozone	No	N/A	*While ozone depleting substances (ODS) will not be manufactured or imported or used as an integral part of the emission units, to the extent the facility incidentally handles or uses any regulated ODS as part of plant operations, it will comply with all applicable Title VI requirements.*

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Section 14

Operational Plan to Mitigate Emissions

(Submitting under 20.2.70, 20.2.72, 20.2.74 NMAC)

☐ **Title V Sources** (20.2.70 NMAC)**:** By checking this box and certifying this application the permittee certifies that it has developed an **Operational Plan to Mitigate Emissions During Startups, Shutdowns, and Emergencies** defining the measures to be taken to mitigate source emissions during startups, shutdowns, and emergencies as required by 20.2.70.300.D.5(f) and (g) NMAC. This plan shall be kept on site to be made available to the Department upon request. This plan should not be submitted with this application.

☑ **NSR** (20.2.72 NMAC)**, PSD** (20.2.74 NMAC) **& Nonattainment** (20.2.79 NMAC) **Sources:** By checking this box and certifying this application the permittee certifies that it has developed an **Operational Plan to Mitigate Source Emissions During Malfunction, Startup, or Shutdown** defining the measures to be taken to mitigate source emissions during malfunction, startup, or shutdown as required by 20.2.72.203.A.5 NMAC. This plan shall be kept on site to be made available to the Department upon request. This plan should not be submitted with this application.

☑ **Title V** (20.2.70 NMAC)**, NSR** (20.2.72 NMAC)**, PSD** (20.2.74 NMAC) **& Nonattainment** (20.2.79 NMAC) **Sources:** By checking this box and certifying this application the permittee certifies that it has established and implemented a Plan to Minimize Emissions During Routine or Predictable Startup, Shutdown, and Scheduled Maintenance through work practice standards and good air pollution control practices as required by 20.2.7.14.A and B NMAC. This plan shall be kept on site or at the nearest field office to be made available to the Department upon request. This plan should not be submitted with this application.

Section 15

Alternative Operating Scenarios

(Submitting under 20.2.70, 20.2.72, 20.2.74 NMAC)

Alternative Operating Scenarios: Provide all information required by the department to define alternative operating scenarios. This includes process, material and product changes; facility emissions information; air pollution control equipment requirements; any applicable requirements; monitoring, recordkeeping, and reporting requirements; and compliance certification requirements. Please ensure applicable Tables in this application are clearly marked to show alternative operating scenario.

Construction Scenarios: When a permit is modified authorizing new construction to an existing facility, NMED includes a condition to clearly address which permit condition(s) (from the previous permit and the new permit) govern during the interval between the date of issuance of the modification permit and the completion of construction of the modification(s). There are many possible variables that need to be addressed such as: Is simultaneous operation of the old and new units permitted and, if so for example, for how long and under what restraints? In general, these types of requirements will be addressed in Section A100 of the permit, but additional requirements may be added elsewhere. Look in A100 of our NSR and/or TV permit template for sample language dealing with these requirements. Find these permit templates at: www.env.nm.gov/air-quality/permitting-section-procedures-and-guidance/. Compliance with standards must be maintained during construction, which should not usually be a problem unless simultaneous operation of old and new equipment is requested.

In this section, under the bolded title "Construction Scenarios", specify any information necessary to write these conditions, such as: conservative-realistic estimated time for completion of construction of the various units, whether simultaneous operation of old and new units is being requested (and, if so, modeled), whether the old units will be removed or decommissioned, any PSD ramifications, any temporary limits requested during phased construction, whether any increase in emissions is being requested as SSM emissions or will instead be handled as a separate Construction Scenario (with corresponding emission limits and conditions, etc.

N/A – There are no proposed alternative operating scenarios or construction scenarios proposed as part of this application.

Section 16

Air Dispersion Modeling

1) Minor Source Construction (20.2.72 NMAC) and Prevention of Significant Deterioration (PSD) (20.2.74 NMAC) ambient impact analysis (modeling): Provide an ambient impact analysis as required at 20.2.72.203.A(4) and/or 20.2.74.303 NMAC and as outlined in the Air Quality Bureau's Dispersion Modeling Guidelines found on the Planning Section's modeling website. If air dispersion modeling has been waived for one or more pollutants, attach the AQB Modeling Section modeling waiver approval documentation.
2) SSM Modeling: Applicants must conduct dispersion modeling for the total short term emissions during routine or predictable startup, shutdown, or maintenance (SSM) using realistic worst case scenarios following guidance from the Air Quality Bureau's dispersion modeling section. Refer to "Guidance for Submittal of Startup, Shutdown, Maintenance Emissions in Permit Applications (http://www.env.nm.gov/aqb/permit/app_form.html) for more detailed instructions on SSM emissions modeling requirements.
3) Title V (20.2.70 NMAC) ambient impact analysis: Title V applications must specify the construction permit and/or Title V Permit number(s) for which air quality dispersion modeling was last approved. Facilities that have only a Title V permit, such as landfills and air curtain incinerators, are subject to the same modeling required for preconstruction permits required by 20.2.72 and 20.2.74 NMAC.

What is the purpose of this application?	Enter an X for each purpose that applies
New PSD major source or PSD major modification (20.2.74 NMAC). See #1 above.	
New Minor Source or significant permit revision under 20.2.72 NMAC (20.2.72.219.D NMAC). See #1 above. **Note:** Neither modeling nor a modeling waiver is required for VOC emissions.	X
Reporting existing pollutants that were not previously reported.	
Reporting existing pollutants where the ambient impact is being addressed for the first time.	
Title V application (new, renewal, significant, or minor modification. 20.2.70 NMAC). See #3 above.	
Relocation (20.2.72.202.B.4 or 72.202.D.3.c NMAC)	
Minor Source Technical Permit Revision 20.2.72.219.B.1.d.vi NMAC for like-kind unit replacements.	
Other: i.e. SSM modeling. See #2 above.	
This application does not require modeling since this is a No Permit Required (NPR) application.	
This application does not require modeling since this is a Notice of Intent (NOI) application (20.2.73 NMAC).	
This application does not require modeling according to 20.2.70.7.E(11), 20.2.72.203.A(4), 20.2.74.303, 20.2.79.109.D NMAC and in accordance with the Air Quality Bureau's Modeling Guidelines.	

Check each box that applies:

☐ See attached, approved modeling **waiver for all** pollutants from the facility.
☐ See attached, approved modeling **waiver for some** pollutants from the facility.
☑ Attached in Universal Application Form 4 (UA4) is a **modeling report for all** pollutants from the facility.
☐ Attached in UA4 is a **modeling report for some** pollutants from the facility.
☐ No modeling is required.

Universal Application 4

Air Dispersion Modeling Report

Refer to and complete Section 16 of the Universal Application form (UA3) to assist your determination as to whether modeling is required. If, after filling out Section 16, you are still unsure if modeling is required, e-mail the completed Section 16 to the AQB Modeling Manager for assistance in making this determination. If modeling is required, a modeling protocol would be submitted and approved prior to an application submittal. The protocol should be emailed to the modeling manager. A protocol is recommended but optional for minor sources and is required for new PSD sources or PSD major modifications. Fill out and submit this portion of the Universal Application form (UA4), the "Air Dispersion Modeling Report", only if air dispersion modeling is required for this application submittal. This serves as your modeling report submittal and should contain all the information needed to describe the modeling. No other modeling report or modeling protocol should be submitted with this permit application.

16-A: Identification

1	Name of facility:	YGI Microgrid
2	Name of company:	Yucca Growth Infrastructure, LLC (YGI)
3	Current Permit number:	TBD
4	Name of applicant's modeler:	John Ke, Trinity Consultants
5	Phone number of modeler:	505-266-6611
6	E-mail of modeler:	jke@trinityconsultants.com

16-B: Brief

1	Was a modeling protocol submitted and approved? A modeling protocol has not been submitted for this permit application.	Yes☐	No☒
2	Why is the modeling being done?	New Facility	
3	Describe the permit changes relevant to the modeling.		
	This application is being submitted for a new facility, under a 20.2.72 NMAC application.		
4	What geodetic datum was used in the modeling?	WGS84	
5	How long will the facility be at this location?	More than 1 year	
6	Is the facility a major source with respect to Prevention of Significant Deterioration (PSD)?	Yes☐	No☒

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7	Identify the Air Quality Control Region (AQCR) in which the facility is located	153	
8	List the PSD baseline dates for this region (minor or major, as appropriate).		
	NO2	8/2/1995	
	SO2	N/A	
	PM10	6/16/2000	
	PM2.5	N/A	
9	Provide the name and distance to Class I areas within 50 km of the facility (300 km for PSD permits).		
	N/A – There are no Class I areas within 50 km of the facility.		
10	Is the facility located in a non-attainment area? If so describe below	Yes☐	No☒
	N/A		
11	Describe any special modeling requirements, such as streamline permit requirements.		
	N/A		

16-C: Modeling History of Facility

1. Describe the modeling history of the facility, including the air permit numbers, the pollutants modeled, the National Ambient Air Quality Standards (NAAQS), New Mexico AAQS (NMAAQS), and PSD increments modeled. (Do not include modeling waivers).

Pollutant	Latest permit and modification number that modeled the pollutant facility-wide.	Date of Permit	Comments
CO	N/A	N/A	This application is an initial permit application.
NO_2	N/A	N/A	This application is an initial permit application.
SO_2	N/A	N/A	This application is an initial permit application.
H_2S	N/A	N/A	This application is an initial permit application.
PM2.5	N/A	N/A	This application is an initial permit application.
PM10	N/A	N/A	This application is an initial permit application.
Lead	N/A	N/A	This application is an initial permit application.
Ozone (PSD only)	N/A	N/A	This application is an initial permit application.
NM Toxic Air Pollutants (20.2.72.402 NMAC)	N/A	N/A	This application is an initial permit application.

16-D: Modeling performed for this application

1. For each pollutant, indicate the modeling performed and submitted with this application.
Choose the most complicated modeling applicable for that pollutant, i.e., culpability analysis assumes ROI and cumulative analysis were also performed.

Pollutant	ROI	Cumulative analysis	Culpability analysis	Waiver approved	Pollutant not emitted or not changed.
CO	☒	☐	☐	☐	☐

	NO_2	☒	☐	☐	☐	☐
	SO_2	☒	☐	☐	☐	☐
	H_2S	☐	☐	☐	☐	☒
	PM2.5	☐	☒	☐	☐	☐
	PM10	☐	☒	☐	☐	☐
	Lead	☐	☐	☐	☐	☒
	Ozone	☐	☐	☐	☐	☒
	State air toxic(s) (20.2.72.402 NMAC)	☐	☐	☐	☐	☒

16-E: New Mexico toxic air pollutants modeling

1 List any New Mexico toxic air pollutants (NMTAPs) from Tables A and B in 20.2.72.502 NMAC that are modeled for this application.
N/A – there are no NMTAPs at this facility.

2 List any NMTAPs that are emitted but not modeled because stack height correction factor. Add additional rows to the table below, if required. N/A – there are no NMTAPs at this facility.

Pollutant	Emission Rate (pounds/hour)	Emission Rate Screening Level (pounds/hour)	Stack Height (meters)	Correction Factor	Emission Rate/ Correction Factor

16-F: Modeling options

1	Was the latest version of AERMOD used with regulatory default options? If not explain below.	Yes☒	No☐

16-G: Surrounding source modeling

1	Date of surrounding source retrieval	9/17/25

2 If the surrounding source inventory provided by the Air Quality Bureau was believed to be inaccurate, describe how the sources modeled differ from the inventory provided. If changes to the surrounding source inventory were made, use the table below to describe them. Add rows as needed.

AQB Source ID	Description of Corrections
26582@1	$PM_{2.5}$, PM_{10}: For the Rinker Santa Teresa Pipe (AI# 26582) facility, PM_{10} and $PM_{2.5}$ emission rates were based off 95 tpy total suspended particulate from the GCP-5 #3602 permit for concrete batch plants. The emissions rates for PM_{10} and $PM_{2.5}$ were ratioed based on particle size multiplier constants taken from AP-42 Chapter 13.2.4 for Aggregate Handling and Storage Piles. The new values are 10.28 lb/hr PM_{10} and 1.55 lb/hr $PM_{2.5}$.
38354@1	$PM_{2.5}$, PM_{10}: For the MiniConcrete Materials Concrete Batch Plant – No 7 (AI# 38354) facility, PM_{10} and $PM_{2.5}$ emission rates were based off 95 tpy total suspended particulate from the GCP-5 #7756 permit for concrete batch plants. The emissions rates for PM_{10} and $PM_{2.5}$ were ratioed based on particle size multiplier constants taken from AP-42 Chapter 13.2.4 for Aggregate Handling and Storage Piles. The new values are 20.56 lb/hr PM_{10} and 3.11 lb/hr $PM_{2.5}$.

16-H: Building and structure downwash

1	How many buildings are present at the facility?	425		
2	How many above ground storage tanks are present at the facility?	0		
3	Was building downwash modeled for all buildings and tanks? If not explain why below.		Yes☒	No☐
	N/A – downwash was modeled for all buildings.			
4	Building comments	Downwash structures represent the modules that house the Bloom Energy Server System.		

16-I: Receptors and modeled property boundary

1	"Restricted Area" is an area to which public entry is effectively precluded. Effective barriers include continuous fencing, continuous walls, or other continuous barriers approved by the Department, such as rugged physical terrain with a steep grade that would require special equipment to traverse. If a large property is completely enclosed by fencing, a restricted area within the property may be identified with signage only. Public roads cannot be part of a Restricted Area. A Restricted Area is required in order to exclude receptors from the facility property. If the facility does not have a Restricted Area, then receptors shall be placed within the property boundaries of the facility. Describe the fence or other physical barrier at the facility that defines the restricted area.			
	The facility is enclosed by continuous fencing.			
2	Receptors must be placed along publicly accessible roads in the restricted area. Are there public roads passing through the restricted area?		Yes☐	No☒
3	Are restricted area boundary coordinates included in the modeling files?		Yes☒	No☐

4 Describe the receptor grids and their spacing. The table below may be used, adding rows as needed.

Grid Type	Shape	Spacing	Start distance from restricted area or center of facility	End distance from restricted area or center of facility	Comments
Variable Density	Square	100 m	0 m	500 m from ambient air boundary	Receptors located outside of the United States are not included in this analysis.
Variable Density	Square	500 m	500 m from ambient air boundary	5,000 m from ambient air boundary	Receptors located outside of the United States are not included in this analysis.
Variable Density	Square	1,000 m	5,000 m from ambient air boundary	20,000 m from ambient air boundary	Receptors located outside of the United States are not included in this analysis.
Variable Density	Square	1,250 m	20,000 m from ambient air boundary	50,000 m from center of facility	Receptors located outside of the United States are not included in this analysis.

5	Describe receptor spacing along the fence line.
	25-m resolution along the ambient air boundary.

6	Describe the PSD Class I area receptors.
	N/A – There are no Class I areas within 50 km of the facility.

16-J: Modeling Scenarios

1	Identify, define, and describe all modeling scenarios. Examples of modeling scenarios include using different production rates, times of day, times of year, simultaneous or alternate operation of old and new equipment during transition periods, etc. Alternative operating scenarios should correspond to all parts of the Universal Application and should be fully described in Section 15 of the Universal Application (UA3).		
	There are no alternative modeling scenarios.		
2	Which scenario produces the highest concentrations? Why?		
	N/A – there are no alternative modeling scenarios.		
3	Were emission factor sets used to limit emission rates or hours of operation? (This question pertains to the "SEASON", "MONTH", "HROFDY" and related factor sets, not to the factors used for calculating the maximum emission rate.)	Yes☐	No☒
4	If so, describe factors for each group of sources. List the sources in each group before the factor table for that group. (Modify or duplicate table as necessary. It's ok to put the table below section 16-K if it makes formatting easier.) Sources:		

5

Hour of Day	Factor	Hour of Day	Factor								
1		13									
2		14									
3		15									
4		16									
5		17									
6		18									
7		19									
8		20									
9		21									
10		22									
11		23									
12		24									

	If hourly, variable emission rates were used that were not described above, describe them below.		
	N/A – no variable emission rates were used.		
6	Were different emission rates used for short-term and annual modeling? If so describe below.	Yes☐	No☒
	N/A – emission rates match those presented in table 2-G.		

16-K: NO_2 Modeling

	Which types of NO_2 modeling were used?

1	Check all that apply.	
	☒	ARM2
	☐	100% NO_X to NO_2 conversion
	☐	PVMRM
	☐	OLM
	☐	Other:
2	Describe the NO_2 modeling.	
	The ARM2 methodology was used with the default maximum and minimum ambient ratios.	
3	Were default NO_2/NO_X ratios (0.5 minimum, 0.9 maximum or equilibrium) used? If not describe and justify the ratios used below.	Yes☒ No☐
4	Describe the design value used for each averaging period modeled.	
	1-hour: High eighth high Annual One Year Annual Average:	

16-L: Ozone Analysis

1	NMED has performed a generic analysis that demonstrates sources that are minor with respect to PSD do not cause or contribute to any violations of ozone NAAQS. The analysis follows. The basis of the ozone SIL is documented in *Guidance on Significant Impact Levels for Ozone and Fine Particles in the Prevention of Significant Deterioration Permitting Program*, EPA, April 17, 2018 and associated documents. NMED accepts this SIL basis and incorporates it into this permit record by reference. Complete documentation of the ozone concentration analysis using MERPS is included in the New Mexico Air Quality Bureau Air Dispersion Modeling Guidelines (Revised June 2024).		
2	The MERP values presented in Table 10 and Table 11 of the NM AQB Modeling Guidelines that produce the highest concentrations indicate that facilities emitting no more than 250 tons/year of NO_X and no more than 250 tons/year of VOCs will cause less formation of O_3 than the O_3 significance level. $$[O_3]_{8-hour} = \left(\frac{250 \frac{ton}{yr}}{340_{MERP_{NOX}}} + \frac{250 \frac{ton}{yr}}{4679_{MERP_{VOC}}} \right) \times 1.96\ \mu g/m^3$$ =1.546 µg/m³, which is below the significance level of 1.96 µg/m³. Sources that produce ozone concentrations below the ozone SIL do not cause or contribute to air contaminant levels exceeding the ozone NAAQS. Notwithstanding, permit applicants routinely perform hypothetical modeling calculations using the MERPs tool and the Dispersion Guidelines in order to demonstrate that the project will not cause or contribute to an ozone NAAQS. Such a project-specific calculation is presented in items 3–5, below, even though the facility will not emit more than 250 tons/year of NOx and 250 tons/year of VOC.		
3	Does the facility emit at least 250 tons per year of NO_X or at least 250 tons per year of VOCs? Sources that emit at least 250 tons per year of NO_X or at least 250 tons per year of VOCs are covered by the analysis above and require an individual analysis.	Yes☐	No☒

5	For new PSD Major Sources or PSD major modifications, if MERPs were used to account for ozone fill out the information below. If another method was used describe below. The facility is not a PSD Major source. It is a minor source and is providing MERPS information voluntarily in accordance with EPA's most recent MERP guidance.				
	NO_X (ton/yr)	$MERP_{NOX}$	VOCs (ton/yr)	$MERP_{VOC}$	$[O_3]_{8\text{-hour}}$
	37.20	413.5	124.01	82121	0.0915 ppb
	Secondary formation of ozone from the YGI Microgrid is estimated using Equation 2 from "Guidance on the Development of Modeled Emission Rates for Precursors (MERPs) as a Tier 1 Demonstration Tool for Ozone and $PM_{2.5}$ under the PSD Permitting Program" from EPA (MERPs guidance). Equation 2 is equivalent to the equation preceding Table 10 in the NM AQB Modeling Guidelines, understanding that the MERP (see below) is the inverse of the quotient in equation 2, and the ozone impact is the linear combination of the expressions for the NO_X and VOC-specific impacts, which result may be expressed in units of either ppb or $\mu g/m^3$. Equation 2 was computed for NO_X and VOC-specific impacts; the results were added; and a final result was compared to the EPA-recommended de minimis level of 1.0 ppb. The hypothetical source in Otero County, NM was selected based on the criteria provided in the MERPs guidance, which include proximity, terrain and land use, climate, regional sources of pollutants, and background pollutant concentrations. Otero County's proximity to the East Microgrid along with similarities in terrain were the primary reasons for selecting it as a hypothetical source. Under EPA's guidance, the modeled air quality impact from a hypothetical source of 500 tons/yr (the closest value to the project's annual emissions) is 1.209116 ppb for a 500 tpy NOX source and 0.0006089 ppb for a 500 tpy VOC source. Comparing these results with the project emission rates, the project impact for ozone would be 0.0915 ppb, which is below the significance threshold of 1.0 ppb. Eq. 2: $Project\ Impact = Project\ emission\ rate \times \frac{Modeled\ Air\ Quality\ Impact\ from\ Hypothetical\ Source}{Modeled\ emission\ rate\ from\ Hypothetical\ Source}$ The Modeled Air Quality Impact for NOx and VOC were provided by EPA's MERPs View Qlik tool. YGI is using MERP values from the hypothetical source in Otero County, NM. Based on the range of stack heights, the modeled impacts associated with a 10 m stack were used from this analysis. To calculate the MERP value listed above, YGI used the following equation: $$MERP = \frac{500\ tpy}{Modeled\ Air\ Quality\ Impact}$$				

16-M: Particulate Matter Modeling

1	Select the pollutants for which plume depletion modeling was used.			
	☐	PM2.5		
	☐	PM10		
	☒	None		
2	Describe the particle size distributions used. Include the source of information.			
	N/A			
3	Does the facility emit at least 40 tons per year of NO_X or at least 40 tons per year of SO_2? Sources that emit at least 40 tons per year of NO_X or at least 40 tons per year of SO_2 are considered to emit significant amounts of precursors and must account for secondary formation of PM2.5.		Yes☐	No☒
4	Was secondary PM modeled for PM2.5?		Yes☐	No☒
5	If MERPs were used to account for secondary PM2.5 fill out the information below. If another method was used describe below. N/A – the source emits less than 40 tons per year of NOx and SO2.			

	Pollutant	NO_X	SO_2		$[PM2.5]_{24\text{-hour}}$
	$MERP_{annual}$	N/A	N/A		N/A
	$MERP_{24\text{-hour}}$	N/A	N/A		$[PM2.5]_{annual}$
	Emission rate (ton/yr)	N/A	N/A		N/A
	N/A				

16-N: Setback Distances

1	Portable sources or sources that need flexibility in their site configuration requires that setback distances be determined between the emission sources and the restricted area boundary (e.g. fence line) for both the initial location and future locations. Describe the setback distances for the initial location.
	N/A
2	Describe the requested, modeled, setback distances for future locations, if this permit is for a portable stationary source. Include a haul road in the relocation modeling.
	N/A

16-O: PSD Increment and Source IDs

1	The unit numbers in the Tables 2-A, 2-B, 2-C, 2-E, 2-F, and 2-I should match the ones in the modeling files. Do these match? If not, provide a cross-reference table between unit numbers if they do not match below.			Yes☐	No☒
	Unit Number in UA-2		Unit Number in Modeling Files		
	SOFC		See attachment for Unit Number in Modeling Files		
2	The emission rates in the Tables 2-E and 2-F should match the ones in the modeling files. Do these match? If not, explain why below.			Yes☐	No☒
	SOFC emissions are split across 2,275 stacks. Refer to Table 2-G of the application for details regarding the stack configuration and associated emissions.				
3	Have the minor NSR exempt sources or Title V Insignificant Activities" (Table 2-B) sources been modeled?			Yes☐	No☒
4	Which units consume increment for which pollutants?				
	Unit ID	NO_2	SO_2	PM10	PM2.5
	SOFC (All stacks)	X		X	
5	PSD increment description for sources. (for unusual cases, i.e., baseline unit expanded emissions after baseline date).		YGI is planning to install a energy server system.		
6	Are all the actual installation dates included in Table 2A of the application form, as required? This is necessary to verify the accuracy of PSD increment modeling. If not please explain how increment consumption status is determined for the missing installation dates below.			Yes☐	No☒
	All units at this facility have not yet been constructed; therefore, no installation dates have occurred. All units are assumed to be increment consumers for pollutants that have a minor source baseline date established.				

16-P: Flare Modeling

1	For each flare or flaring scenario, complete the following

	Flare ID (and scenario)	Average Molecular Weight	Gross Heat Release (cal/s)	Effective Flare Diameter (m)
	N/A			

16-Q: Volume and Related Sources

1	Were the dimensions of volume sources different from standard dimensions in the Air Quality Bureau (AQB) Modeling Guidelines? If not please explain how increment consumption status is determined for the missing installation dates below.	Yes☐	No☐
	N/A – no volume sources were modeled as part of this facility.		
2	Describe the determination of sigma-Y and sigma-Z for fugitive sources.		
	N/A – no fugitive sources were modeled as part of this facility.		
3	Describe how the volume sources are related to unit numbers. Or say they are the same.		
	N/A – no volume sources were modeled as part of this facility.		
4	Describe any open pits.		
	N/A – there are no open pits as part of this facility.		
5	Describe emission units included in each open pit.		
	N/A – there are no open pits as part of this facility.		

16-R: Background Concentrations

1	Were NMED provided background concentrations used? Identify the background station used below. If non-NMED provided background concentrations were used describe the data that was used.	Yes☒	No☐
	CO: Choose an item.		
	NO_2: Choose an item.		
	PM2.5: US-Mexico Border Crossing (350130022)		
	PM10: Sunland Park (350130021)		
	SO_2: Choose an item.		
	Other:		
	Comments: YGI is utilizing the PM_{10} 24-hour second high background concentration for the Sunland Park monitor and the $PM_{2.5}$ 24-hour 98th %ile background concentration and the $PM_{2.5}$ Annual background concentration for the US-Mexico Border Crossing monitor.		
2	Were background concentrations refined to monthly or hourly values? If so describe below.	Yes☐	No☒

16-S: Meteorological Data

1	Was NMED provided meteorological data used? If so select the station used. Sunland Park (Desert View)	Yes☒	No☐
2	If NMED provided meteorological data was not used describe the data set(s) used below. Discuss how missing data were handled, how stability class was determined, and how the data were processed.		
	N/A – NMED provided meteorological data was used.		

16-T: Terrain

1	Was complex terrain used in the modeling? If not, describe why below.	Yes☒	No☐
	N/A		
2	What was the source of the terrain data?		
	Terrain was incorporated into the modeling analysis through the use of AERMAP with the most recent 1/3 degree NED Data currently available from https://apps.nationalmap.gov/downloader		

16-U: Modeling Files

1

Describe the modeling files:

Significant Impact Models
- Input file name format "YGIMG_Poll AvgPer_SIL Input.inp"
- Output file name format "YGIMG_Poll AvgPer_SIL Output.out"
- "Poll" = NO2 (nitrogen oxides), CO (carbon monoxide), PM10 (particulate matter, PM_{10}), PM2.5 (particulate matter, $PM_{2.5}$), SO2 (sulfur dioxide), NH3 (ammonia)
- "AvgPer" = averaging period. 1hr = 1 hour, etc. Ann = annual
- "SIL" – SIL designator
- Files may contain multiple SIL for short-term, annual, and increment averaging periods and multiple scenarios.

NM/NAAQS and Increment Models
- Input file name format "YGIMG_Poll AvgPer_Standard Input.inp"
- Output file name format "YGIMG_Poll AvgPer_Standard Output.out"
- "Poll" = NO2 (nitrogen oxides), CO (carbon monoxide), PM10 (particulate matter, PM_{10}), PM2.5 (particulate matter, $PM_{2.5}$), SO2 (sulfur dioxide), NH3 (ammonia)
- "AvgPer" = averaging period. 1hr = 1 hour, etc. Ann = annual
- "Standard" = air quality standard. PSD = PSD Increment Class II, NAAQS = NAAQS

BPIP and AERMAP files have also been included with this submittal. Due to size constraints, the modeling file was split into three sections, Sector A, Sector B, Sector C, and Sector D, in order to run AERMAP. YGI is providing four sets of AERMAP files; all elevations for sources, buildings, and receptors in the modeled files are based on these sets of files.

File name (or folder and file name)	Pollutant(s)	Purpose (ROI/SIA, cumulative, culpability analysis, other)
YGIMG_CO 1-hr 8-hr_SIL Input.inp	CO	ROI/SIA
YGIMG_NO2 1-hr_SIL Input.inp	NO_2	ROI/SIA
YGIMG_NO2 24-hr_SIL Input.inp	NO_2	ROI/SIA
YGIMG_NO2 Ann_SIL Input.inp	NO_2	ROI/SIA
YGIMG_PM2.5 24-hr_SIL Input.inp	$PM_{2.5}$	ROI/SIA
YGIMG_PM2.5 Ann_SIL Input.inp	$PM_{2.5}$	ROI/SIA

	YGIMG_PM10 24-hr_SIL Input.inp	PM_{10}	ROI/SIA
	YGIMG_PM10 Ann_SIL Input.inp	PM_{10}	ROI/SIA
	YGIMG_SO2 1-hr_SIL Input.inp	SO_2	ROI/SIA
	YGIMG_SO2 3-hr 24-hr_SIL Input.inp	SO_2	ROI/SIA
	YGIMG_SO2 Ann_SIL Input.inp	SO_2	ROI/SIA
	YGIMG_PM2.5 24-hr_NAAQS Input.inp	$PM_{2.5}$	Cumulative – 24-hr NAAQS
	YGIMG_PM2.5 Ann_NAAQS Input.inp	$PM_{2.5}$	Cumulative – Annual NAAQS
	YGIMG_PM10 24-hr_NAAQS Input.inp	PM_{10}	Cumulative – 24-hr NAAQS
	YGIMG_PM10 24-hr_PSD Input.inp	PM_{10}	Cumulative – 24-hr Class II PSD Increment
	YGIMG_CO 1-hr 8-hr_SIL Output.out	CO	ROI/SIA
	YGIMG_NO2 1-hr_SIL Output.out	NO_2	ROI/SIA
	YGIMG_NO2 24-hr_SIL Output.out	NO_2	ROI/SIA
	YGIMG_NO2 Ann_SIL Output.out	NO_2	ROI/SIA
	YGIMG_PM2.5 24-hr_SIL Output.out	$PM_{2.5}$	ROI/SIA
	YGIMG_PM2.5 Ann_SIL Output.out	$PM_{2.5}$	ROI/SIA
	YGIMG_PM10 24-hr_SIL Output.out	PM_{10}	ROI/SIA
	YGIMG_PM10 Ann_SIL Output.out	PM_{10}	ROI/SIA
	YGIMG_SO2 1-hr_SIL Output.out	SO_2	ROI/SIA
	YGIMG_SO2 3-hr 24-hr_SIL Output.out	SO_2	ROI/SIA
	YGIMG_SO2 Ann_SIL Output.out	SO_2	ROI/SIA
	YGIMG_PM2.5 24-hr_NAAQS Output.out	$PM_{2.5}$	Cumulative – 24-hr NAAQS
	YGIMG_PM2.5 Ann_NAAQS Output.out	$PM_{2.5}$	Cumulative – Annual NAAQS
	YGIMG_PM10 24-hr_NAAQS Output.out	PM_{10}	Cumulative – 24-hr NAAQS
	YGIMG_PM10 24-hr_PSD Output.out	PM_{10}	Cumulative – 24-hr Class II PSD Increment

16-V: PSD New or Major Modification Applications – N/A

1	A new PSD major source or a major modification to an existing PSD major source requires additional analysis. Was preconstruction monitoring done (see 20.2.74.306 NMAC and PSD Preapplication Guidance on the AQB website)?	Yes☐	No☐
2	If not, did AQB approve an exemption from preconstruction monitoring?	Yes☐	No☐
3	Describe how preconstruction monitoring has been addressed or attach the approved preconstruction monitoring or monitoring exemption.		
4	Describe the additional impacts analysis required at 20.2.74.304 NMAC.		
5	If required, have ozone and secondary PM2.5 ambient impacts analyses been completed? If so describe below.	Yes☐	No☐

16-W: Modeling Results

1	If ambient standards are exceeded because of surrounding sources, a culpability analysis is required for the source to show that the contribution from this source is less than the significance levels for the specific pollutant. Was culpability analysis performed? If so describe below.	Yes☐	No☒
	N/A – no culpability analyses were performed for this application.		
2	Identify the maximum concentrations from the modeling analysis. Rows may be modified, added and removed from the table below as necessary.		

Pollutant, Time Period and Standard	Modeled Facility Concentration (µg/m3)	Modeled Concentration with Surrounding Sources (µg/m3)	Secondary PM (µg/m3)	Background Concentration (µg/m3)	Cumulative Concentration (µg/m3)	Value of Standard (µg/m3)	Percent of Standard	Location		
								UTM E (m)	UTM N (m)	Elevation (ft)
CO 8-hr SIL	15.96	-	-	-	15.96	500	3.2%	340550	3521500	4118.14
CO 1-hr SIL	29.89	-	-	-	29.89	2000	1.5%	355050	3528500	4365.72
NO_2 Annual SIL	0.39	-	-	-	0.39	1	39.4%	340560	3521406	4114.37
NO_2 24-hr SIL	2.53	-	-	-	2.53	5	50.7%	340550	3521250	4116.37
NO_2 1-hr SIL	5.52	-	-	-	5.52	7.52	73.4%	354050	3530500	4354.33
$PM_{2.5}$ Annual SIL	0.84	-	-	-	0.84	0.13	645.1%	340559	3521531	4114.83
$PM_{2.5}$ 24-hr SIL	5.01	-	-	-	5.01	1.2	417.4%	340560	3521406	4114.37
PM_{10} Annual SIL	0.89	-	-	-	0.89	1	88.7%	340560	3521406	4114.37
PM_{10} 24-hr SIL	5.71	-	-	-	5.71	5	114.1%	340550	3521250	4116.37
SO_2 Annual SIL	0.001	-	-	-	0.001	1	0.1%	340550	3521400	4117.49
SO_2 24-hr SIL	0.006	-	-	-	0.006	5	0.1%	340550	3521225	4116.27
SO_2 3-hr SIL	0.009	-	-	-	0.009	25	0.0%	340962	3520873	4116.73
SO_2 1-hr SIL	0.013	-	-	-	0.013	7.8	0.2%	354050	3530500	4354.33

Pollutant, Time Period and Standard	Modeled Facility Concentration (µg/m3)	Modeled Concentration with Surrounding Sources (µg/m3)	Secondary PM (µg/m3)	Background Concentration (µg/m3)	Cumulative Concentration (µg/m3)	Value of Standard (µg/m3)	Percent of Standard	Location		
								UTM E (m)	UTM N (m)	Elevation (ft)
$PM_{2.5}$ 24-hr NAAQS	-	3.60	-	15	18.60	35	53.1%	340559	3521481	4114.47
$PM_{2.5}$ Annual NAAQS	-	1.04	-	6.2	7.24	9	80.4%	340559	3521531	4114.83
PM_{10} 24-hr NAAQS	-	4.54	-	135.7	140.24	150	93.5%	340558	3521506	4114.70
PM_{10} 24-hr Increment	-	5.36	-	0	5.36	30	17.9%	340558	3521475	4117.98

16-X: Summary/conclusions	
1	A statement that modeling requirements have been satisfied and that the permit can be issued.
	YGI has demonstrated that the YGI Microgrid will neither cause nor contribute to an exceedance of any applicable standards for CO, NO_2, $PM_{2.5}$, PM_{10}, and SO_2.

Section 17

Compliance Test History

(Submitting under 20.2.70, 20.2.72, 20.2.74 NMAC)

To show compliance with existing NSR permits conditions, you must submit a compliance test history. The table below provides an example.

No compliance tests have been conducted at this facility since the facility has not yet been constructed.

Administrative Record NSR 10833_000646

Section 20

Other Relevant Information

Other relevant information. Use this attachment to clarify any part in the application that you think needs explaining. Reference the section, table, column, and/or field. Include any additional text, tables, calculations or clarifying information.

Additionally, the applicant may propose specific permit language for AQB consideration. In the case of a revision to an existing permit, the applicant should provide the old language and the new language in track changes format to highlight the proposed changes. If proposing language for a new facility or language for a new unit, submit the proposed operating condition(s), along with the associated monitoring, recordkeeping, and reporting conditions. In either case, please limit the proposed language to the affected portion of the permit.

N/A - There is no additional information being provided as part of this application.

Section 22: Certification

Company Name: Yucca Growth Infrastructure, LLC

I, Marisa Blackshire, hereby certify that the information and data submitted in this application are true and as accurate as possible, to the best of my knowledge and professional expertise and experience.

Signed this 22 day of April, 2026, upon my oath or affirmation, before a notary of the State of Minnesota.

*Signature

Date 4/22/26

Marisa Blackshire
Printed Name

VP, Environmental Regulatory Law
Title

Scribed and sworn before me on this 22nd day of April, 2026.

My authorization as a notary of the State of Minnesota expires on the 31st day of January, 2028.

Notary's Signature

Date 4/22/2026

Isaiah D Smith
Notary Public
Minnesota
My Commission Expires Jan 31, 2028

Notary's Printed Name

*For Title V applications, the signature must be of the Responsible Official as defined in 20.2.70.7.AE NMAC.

Form-Change Log last revised: 8/11/2022

Saved Date: 4/21/2026

State of New Mexico Environment Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505-1816

Telephone:(505) 476-4300 Fax: (505) 476-4375

INVOICE

Primary Billing Party:
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Agency Interest:
41351 - YGI Microgrid
3.6 mi S of Santa Teresa
Santa Teresa, NM 88008

INVOICE ID: 184879

INVOICE DATE: 04/29/2026
INVOICE DUE DATE: 06/17/2026

When you provide the check as payment you authorize the State of New Mexico to use information from your check to make a one-time electronic fund transfer from your account or to process the payment as a check transaction.

ASSESSMENTS		
Air Quality, PRN20260001, Air - NSR Filing Fee	$500.00	
Air Quality, PRN20260001, Air - General Review Fee	$15,670.00	
INVOICED AMOUNT		$16,170.00
CREDITS		
Payment (04/29/2026)	$500.00	
Total Credits:		$500.00
BALANCE DUE		$15,670.00

Cut Here and Include Lower Portion with Payment

Primary Billing Party:
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Agency Interest:
41351 - YGI Microgrid
3.6 mi S of Santa Teresa
Santa Teresa, NM 88008

INVOICE ID: 184879
Invoice Amount: $15,670.00

INVOICE DUE DATE: 06/17/2026
Amount Enclosed_____

Please make checks payable to:
Mail payments to:
NMED Federal Tax ID#: 85-6000565

New Mexico Environment Department, AQB
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505-1816
Telephone: (505) 476-4300 Fax: (505) 476-4375

Points-Based Fee Calculator 1/1/2026 to 12/31/2026

20.2.75 NMAC

Permit Number & Site Name	10883 YGI Microgrid		
Engineer Name & Telephone:	Julia Kuhn - 505-629-2893		
Date of First Invoice:	NA	**Balance Due:**	$15,670
Date of Second Invoice:	NA		
CPI Adjusted Point Fee	Fee ($/point)	$539 per point	

PERMITTING ACTIONS		Total Points
Technical Complexity	# of Units	
Emission Units -	2275	15
(does not include 202 exempt)	"x" if present or req'd	
Fugitive Emissions		0
Nonattainment Area		0
Modeling Review	1	15
Air Toxics	"x" if present or req'd	
Level 1		0
Level II		
BACT		0
Health Assessment		0
Applicable Regulations	# of app. regs.	
20.2.X NMAC(number of regs)		0
NSPS (number of NSPS)		0
NESHAPs (number of NESHAPS)		0
	"x" if present or req'd	
Case-by-case MACT		0
PSD		
PSD Netting (no other analysis)		0
PSD review, with any netting eval.		0
Other Actions		
General Permit		0
Streamlined (# of Sites)		0
Technical Review		0
TOTAL OTHER ACTIONS		0
Small business or accel review?		
Amount submitted with Application	500	
Filing fee (enter 500 or 1000)	500	
Credit/Debits	0	

Non-applicable regulations: (do not count these)		
NMAC Parts	NSPS	NESHAP
1	Subpart A	40 CFR 61 Subpart A
2		40 CFR 61 Subpart M
3		40 CFR 63 Subpart A
5		
7		
8		
60		
70		
71		
72		
73		
74		
75		
77		
78		
79		
80		
82		

COMMENTS:

SOFC-1 through SOFC-2275: 2275 Units

modeling: 1 unit

Regulations - None outside table above

Total Points		30
Fee	$	16,170.00
Small business discount N/A		N/A
Fee (minus filling fee)	$	15,670.00
Credits/Debits	$	-
Balance Due	$	15,670.00
First Invoice Amount:	$	-
Second Invoice Amount:	$	-

DIRECTIONS:

Lines 25, 26, 27 (Applicable Regs): Insert number of applicable regulations using tables above to identify regs

Insert "X" or any symbol for other applicable fee points

Line 12 (Emission Units): Insert number of units - only count those emission units for which there is an applicable requirement in the permit. Do not add any fugitive sources to the total units listed in cell 12B

Line 14 (Fugitive Emissions): If fugitive sources are present that have applicable requirements in the permit, put an "X" in cell 14B

Do not charge for a reg that is not applicable to the current revision.

rev. 1/2/2026

OFICINA DE CALIDAD DEL AIRE DEL DEPARTAMENTO DE MEDIO AMBIENTE DE NUEVO MÉXICO (NMED)

Solicitud NSR Inicial

Yucca Growth Infrastructure, LLC
YGI Microgrid

Preparado Por:

Jesse Lovegren — Consultor Principal
Jaimy Karacaoglu — Consultor Senior

TRINITY CONSULTANTS
9737 Great Hills Trl
Ste 340
Austin, TX 78759
(512) 961-4471

Abril del 2026

Projecto 0254404.0459

Administrative Record NSR 10833_000651

Trinity Consultants
9737 Great Hills Trl, Ste 340, Austin, TX 78759 / P 512.349.5800 / F 512.233.0803 / **trinityconsultants.com**

27 de abril de 2026

Director del Programas de Permisos
Oficina de Calidad del Aire de NMED
525 Camino de los Marques, Suite 1
Santa Fe, NM 87505

RE: Solicitud Inicial para el Permiso NSR
Yucca Growth Infrastructure, LLC – YGI Microgrid

Estimado Director del Programas de Permisos:

En nombre de Yucca Growth Infrastructure, LLC ("Yucca"), Trinity Consultants presenta esta solicitud inicial de permiso NSR para la microrred Microgrid YGI ("YGI MG"). YGI MG consiste de un sistema Bloom Energy Server que se conectará a la infraestructura eléctrica adyacente y generará energía para un centro de datos cercano. YGI MG estará situada a 3.6 millas al sur de Santa Teresa, Nuevo México, en el condado de Doña Ana.

Téngase en cuenta que esta solicitud sustituye dos solicitudes presentadas el 17 de noviembre de 2025 por una filial de Yucca, relacionada con la construcción de microrredes. Las dos solicitudes anteriores se retiran y Yucca no tiene previsto presentar ninguna otra solicitud de permiso de construcción. Además, Yucca no tiene conocimiento de ninguna solicitud de permiso de construcción que esté actualmente siendo considerada para el centro de datos cercano. Es decir, esta solicitud cubre todas las actividades emisoras de contaminantes sujetas a permiso para la microrred Microgrid YGI y el centro de datos. La fuente cubierta por esta solicitud tendrá permiso para funcionar de forma continua (8,760 horas al año) y será una fuente menor (es decir, la tasa de emisión potencial será inferior a 250 toneladas/año independientemente de las limitaciones del permiso). Las emisiones de óxidos de nitrógeno (precursor del ozono) son inferiores a 40 toneladas/año.

El formato y el contenido de esta solicitud son consistentes con la política actual de la Oficina relacionadas con las solicitudes para permisos NSR; es un paquete de solicitud completo usando los formularios de solicitud más actuales. Se adjunta una copia impresa y una versión de trabajo de la solicitud, incluyendo la página de certificación original y el cheque de solicitud. Yucca también tiene la intención de proporcionar voluntariamente una traducción al español de esta solicitud tan pronto como sea posible. Los archivos digitales (incluyendo la traducción al español) se enviarán cuando la Oficina lo pida. Por favor, no dude en contactarme al (512) 961-4471 o por correo electrónico a Jesse.Lovegren@trinityconsultants.com si tiene alguna pregunta sobre esta aplicación.

Atentamente,

TRINITY CONSULTANTS

Jesse Lovegren
Consultor Principal

cc: Rob Liles, RLiles@trinityconsultants.com (Trinity Consultants)
Jaimy Karacaoglu, Jaimy.karacaoglu@trinityconsultants.com (Trinity Consultants)

ESTE DOCUMENTO CONTIENE UNA VERDADERA MARCA DE AGUA QUE SE PUEDE VER A LA LUZ

Western Union

EMISOR WESTERN UNION FINANCIAL SERVICES INC- Denver, Colorado

[ilegible] en Wells Fargo Bar · Grand Junction Downtown N.A. [ilegible] Colorado

MONEY ORDER™

H-E-B Services

***PAGA EXACTAMENTE $500.00

19-815986526

A 621364 D 042226
T 1129 03
198159865264 L 000269

$ 500.00

(AGENTE EMISOR)

PAGAR EXACTAMENTE QUINIENTOS DÓLARES Y NINGÚN CENTAVO

PAGAR A LA ORDEN DE [hw:] *Departamento de Medio Ambiente de Nuevo México Tasa de solicitud inicial NSR*

DIRECCIÓN DEL COMPRADOR

[hw:] *9400 Holly Ave NE Edificio 3 Suite B Albuquerque NM 87122* [firma]

FIRMA DEL COMPRADOR
AL FIRMAR ACEPTA LAS CONDICIONES DEL REVERSO

PROHIBIDO EL DEPÓSITO MÓVIL

⑆102100400⑆ 40198159865264⑈

RECIBO DE GIRO POSTAL - NO NEGOCIABLE

CARGA EN ESTA DIRECCIÓN, ESTE

CARGA EN ESTA DIRECCIÓN, ESTE

Aproveche nuestras tasas de cambio mejoradas cuando envíe dinero desde HEB para pago en ventanilla a cualquier HEB en México.
Obtenga más pesos por sus dólares al enviar dinero con HEB.
AGT 621364 LDC 000269 DT 042226 $500.00 QUINIENTOS DÓLARES SIN NINGÚN CENTAVO

Pagadero a [hw:] *Departamento de Medio Ambiente de Nuevo México*

CONSERVE ESTE RECIBO DE GIRO POSTAL. DEBE INCLUIRSE CON TODAS LAS SOLICITUDES DE REEMBOLSO. ASEGÚRESE DE LEER LA INFORMACIÓN IMPORTANTE QUE FIGURA A CONTINUACIÓN Y EN EL REVERSO. Para sus propios registros, se recomienda que hagas una fotocopia de la Orden de Dinero completada antes de entregársela al destinatario.

ACUERDO DE COMPRA: Usted, el comprador, acepta que Western Union Financial Services Inc. (WUFSI) no tiene que suspender el pago, ni reemplazar, ni reembolsar un Giro Postal WUFSI perdido o robado a menos que (1) usted rellene el anverso del Giro Postal en el momento de la compra, y (2) usted informe de la pérdida o robo a Western Union Financial Services Inc. por escrito inmediatamente, y (3) usted proporcione a WUFSI este recibo original del Giro Postal emitido por Western Union Financial Services Inc., Denver, Colorado. Para servicio al cliente, llame al 1-800-999-9660.

* 1 9 8 1 5 9 8 6 5 2 6 *

[marca de agua] [ilegible] ARTÍCULO ORIGINAL

TRANSLATION

Solicitud de Permiso de Calidad del Aire
Formulario de Divulgación del Historial de Cumplimiento

Conforme con la Subsección 74-2-7(S) de la Ley de Control de Calidad del Aire de Nuevo México (AQCA, por sus siglas en inglés), §§ 74-2-1 a -17 NMSA, el Departamento de Medio Ambiente de Nuevo México ("Departamento") podrá denegar cualquier solicitud de permiso o revocar cualquier permiso emitido conforme a la AQCA si, dentro de los diez años inmediatamente anteriores a la fecha de presentación de la solicitud de permiso, el solicitante cumplió con alguno de los criterios descritos a continuación. Para que el Departamento considere administrativamente completa una solicitud de permiso de calidad del aire, u otorgue un permiso de calidad del aire para aquellos permisos sin un proceso de determinación de completitud administrativa, el solicitante debe completar este Formulario de Divulgación del Historial de Cumplimiento según se especifica en la Subsección 74-2-7(P). Un titular de permiso existente (permiso emitido antes del 18 de junio de 2021) deberá proporcionar este Formulario de Divulgación de Historial de Cumplimiento al Departamento cuando lo solicite.

Nombre de la Empresa Permisionaria/Solicitante		**Fecha Prevista de Presentación de la Solicitud**
Yucca Growth Infrastructure, LLC		27 de abril del 2026
Contacto del Permisionario/Empresa	**Teléfono**	**Correo Electrónico**
Jacques Greyling	(210) 400-0591	jgreyling@borderplexdigital.com

	Dentro de los 10 años anteriores a la fecha prevista de presentación de la solicitud, ¿el permisionario o solicitante ha/se ha:	
1	Tergiversado deliberadamente un hecho material en una solicitud de permiso?	☐ Sí ☒ No
2	Negado a divulgar información requerida por la Ley de Control de Calidad del Aire de NM?	☐ Sí ☒ No
3	Sido condenado por un delito grave relacionado con un crimen ambiental en cualquier tribunal de cualquier estado o de los Estados Unidos?	☐ Sí ☒ No
4	Sido condenado por un delito definido por ley estatal o federal como restricción del comercio, fijación de precios, soborno o fraude en cualquier tribunal de cualquier estado o de los Estados Unidos?	☐ Sí ☒ No
5a	Construido u operado alguna instalación para la cual se solicitó un permiso, incluyendo la instalación actual, sin los permisos de calidad del aire requeridos bajo 20.2.70 NMAC, 20.2.72 NMAC, 20.2.74 NMAC, 20.2.79 NMAC, o 20.2.84 NMAC?	☐ Sí ☒ No
5b	Si respondió "No" a la pregunta 5a, pase a la pregunta 6. Si respondió "Sí" a la pregunta 5a, indique si cada instalación que fue construida u operada sin el permiso de calidad del aire requerido cumplió al menos con una de las siguientes excepciones: a. La instalación sin permiso fue descubierta después de la adquisición durante una auditoría ambiental oportuna autorizada por el Departamento; o b. El operador de la instalación estimó que las emisiones de la instalación no requerirían un permiso de calidad del aire, y el operador solicitó un permiso de calidad del aire dentro de 30 días naturales siguientes	☐ Sí ☐ No
6	Tenido algún permiso revocado o suspendido permanentemente por causa bajo las leyes ambientales de cualquier estado o de los Estados Unidos?	☐ Sí ☒ No
7	Para cada pregunta que respondió "Sí", proporcione una explicación y documentación.	

Enviar Solicitud A:		**Para uso del Departamento únicamente:**
Departamento de Medio Ambiente de NM Oficina de Calidad del Aire Sección de Permisos 525 Camino de los Marquez, Suite 1 Santa Fe, New Mexico, 87505 Teléfono: (505) 476-4300 Fax: (505) 476-4375 www.env.nm.gov/aqb		

Solicitud Universal de Permiso de Calidad del Aire

Use esta solicitud para fuentes NOI, NSR o Título V.

Use esta solicitud para: la solicitud inicial, modificaciones, revisiones técnicas y renovaciones. Para revisiones técnicas, complete las Secciones 1-A, 1-B, 2-E, 3, 9 y cualquier otra sección relevante para la acción solicitada; se recomienda coordinar con el personal de permisos de la Oficina de Calidad del Aire antes de presentar la solicitud para aclarar los requisitos de presentación y determinar si se necesitan más o menos secciones de la solicitud. Use esta solicitud también para permisos simplificados.

Esta solicitud se presenta como (marque todo lo que corresponda): Solicitud de Determinación de No Permiso Requerido (sin cargo)

☐ **Actualización** de una solicitud actualmente bajo revisión de NMED. Incluya esta página y todas las páginas que se estén actualizando (sin cargo requerido). Estado de Construcción: ☑ No Construida Instalación Existente con Permiso (o NOI) Instalación Existente sin Permiso (o NOI)

Fuente Menor: Un NOI 20.2.73 NMAC ☑ Solicitud o revisión 20.2.72 NMAC Solicitud Simplificada 20.2.72.300 NMAC

Fuente Título V: Título V (nuevo) Renovación Título V Mod. menor TV Mod. significativo TV. TV Acid Rain: Nuevo Renovación

Fuente Mayor PSD: Fuente mayor PSD (nueva) Modificación menor a fuente PSD Modificación mayor a fuente PSD

Reconocimientos:

☑ Reconozco que una reunión previa a la solicitud está disponible a petición mía. Las solicitudes de Operación Título V, Lluvia Ácida Título IV y NPR no tienen cargos.

☑ Se adjunta la Tarifa de Presentación de Solicitud NSR de $500 O La tarifa completa de permiso asociada con 10 puntos de tarifa (requerida con solicitudes simplificadas).

☑ Número de Cheque: Giro postal adjunto por la cantidad de **$500**

☑ Reconozco que el formato de presentación requerido para la copia impresa es impresión doble cara 'de cabeza a pie', perforado con 2 hoyos (excepto las tablas horizontales de la Sec. 2, que se imprimen 'de cabeza a cabeza'), separadores con pestañas numeradas. Incluya copia del cheque en página separada.

☑ Reconozco que hay una tarifa anual por los permisos además de la tarifa de revisión del permiso: www.env.nm.gov/air-quality/permit-fees-2/.

☑ Esta instalación califica para la reducción de tarifa para pequeñas empresas según 20.2.75.11.C. NMAC. La tarifa completa de $500.00 se incluye con esta solicitud y entiendo que la reducción de tarifa se calculará en la factura del saldo adeudado. El Formulario de Certificación de Pequeña Empresa ha sido previamente presentado o se incluye con esta solicitud.(Small Business Environmental Assistance Program Information: www.env.nm.gov/air-quality/small-biz-eap-2/.)

Cita: Proporcione la cita de **nivel bajo** bajo la cual se presenta esta solicitud: 20.2.72.200.A NMAC (ej. solicitud para una nueva fuente menor sería 20.2.72.200.A NMAC, un ejemplo para una Revisión Técnica de Permiso es 20.2.72.219.B.1.b NMAC, una solicitud de lluvia ácida Título V sería: 20.2.70.200.C NMAC).

Sección 1 – Información de la Instalación

Sección 1-A: Información de la Empresa

		AI # si se conoce (ver primeros 3 a 5 del No. IDEA ID del permiso): No Conocido Aún	# de Permiso/NOI: No Conocido Aún
1	Nombre de la Instalación: YGI Microgrid	Código SIC primario de la planta (4 dígitos): 4911	
		Código NAICS de la planta (6 dígitos): 221112	
a	Dirección de la Instalación (Si no hay dirección, proporcione instrucciones desde un punto de referencia destacado): Desde la intersección de Airport Rd y NM-136W en Santa Teresa NM, vaya al sur por NM-136 por 2.6 millas y gire a la izquierda. Continúe 0.3 mi hasta el sitio a la derecha.		
2	Nombre del Operador de la Planta: Bloom Energy Corp	Teléfono/Fax: (214) 435-4587	
a	Dirección del Operador de la Planta: 4353 North First Street, San Jose, CA 95134		

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b	ID Corporativo o ID Fiscal de Nuevo México del Operador de la Planta: 77-0565408	
3	Nombre(s) del/los Propietario(s) de la Planta: Yucca Growth Infrastructure, LLC	Teléfono/Fax: (336) 339-2363
a	Dirección(es) Postal(es) del/los Propietario(s): 600 Congress Ave, Suite 15041, Austin, TX 78701	
4	Facturar A (Empresa):Yucca Growth Infrastructure, LLC	Teléfono/Fax: (336) 339-2363
a	Dirección Postal: 600 Congress Ave, Suite 15041, Austin, TX 78701	E-mail: notices@borderplexdigital.com
5	☑ Preparador: Trinity Consultants ☑ Consultor: Jesse Lovegren	Teléfono/Fax: 512-961-4471
a	Dirección Postal: 9737 Great Hills Trail, Suite 340 Austin, Texas 78759	E-mail: jesse.lovegren@trinityconsultants.com
6	Contacto del Operador de la Planta: Amanda Marruffo	Teléfono/Fax: (214) 435-4587
a	Dirección: 4353 North First Ave, San Jose, CA 95134	E-mail: Amanda.marruffo@bloomenergy.com
7	Contacto de Permiso de Aire 1: Amanda Marruffo	Título: Director, EH&S
a	E-mail: amanda.marruffo@bloomenergy.com	Teléfono/Fax: (214) 435-4587
b	Dirección Postal: 4353 North First Ave, San Jose, CA 95134	
	Contacto de Permiso de Aire 2: Jacques Greyling	Título: Director
a	E-mail: jgreyling@borderplexdigital.com	Teléfono/Fax: (210) 400-0591
b	Dirección Postal: 600 Congress Ave, Suite 15041, Austin, TX 78701	
c	El Contacto de Permiso de Calidad del Aire designado recibirá toda la correspondencia oficial (es decir, cartas, permisos) de la Oficina de Calidad del Aire.	

Sección 1-B: Estado Actual de la Instalación

1.a	¿Ya fue construida esta instalación? Sí ☑ No	1.b Si respondió Sí, ¿está actualmente en operación en Nuevo México? Sí No
2	Si respondió Sí a 1.a, ¿estaba la instalación existente sujeta a un Aviso de Intención (NOI) (20.2.73 NMAC) antes de presentar esta solicitud? Sí No	Si respondió Sí a 1.a, ¿estaba la instalación existente sujeta a un permiso de construcción (20.2.72 NMAC) antes de presentar esta solicitud? Sí No
3	¿Está actualmente cerrada la instalación? Yes ☑ No	Si respondió Sí, indique mes y año del cierre (MM/YY): N/A
4	¿Fue esta instalación construida antes del 31/8/1972 y ha operado continuamente desde 1972? Sí ☑ No	
5	Si respondió Sí a la pregunta 3, ¿ha sido modificada esta instalación (ver 20.2.72.7.P NMAC) o se ha incrementado su capacidad desde el 31/8/1972? Sí No ☑ No Aplica	
6	¿Tiene esta instalación un permiso de operación Título V (20.2.70 NMAC)? Sí ☑ No	Si respondió Sí, el No. de permiso es: No Aplica
7	¿Se le ha emitido a esta instalación un No Permiso Requerido (NPR)? Sí ☑ No	Si respondió Sí, el No. del NPR es: No Aplica
8	¿Se ha emitido a esta instalación un Aviso de Intención (NOI)? Sí ☑ No	Si respondió Sí, el No. del NOI es: No Aplica
9	¿Tiene esta instalación un permiso de construcción (20.2.72/20.2.74 NMAC)? Sí ☑ No	Si respondió Sí, el No. de Permiso es: No Aplica
10	¿Está esta instalación registrada bajo un Permiso General (GCP-1, GCP-2, etc.)? Sí ☑ No	Si respondió Sí, el No. de Registro es: No Aplica

Sección 1-C: Capacidad de Entrada y Tasa de Producción de la Instalación

1	¿Cuál es la capacidad máxima de entrada de la instalación, especifique unidades? (Haga referencia aquí y enumere las capacidades en la Sección 20, si se requiere más espacio.)			
a	Actual	Por Hora: No Aplica	Diaria: No Aplica	Anual: No Aplica
b	Propuesta	Por Hora: 15.61 MMscf/h	Diaria: 374.75 MMscf/d	Anual: 136,782.34 MMscf/y

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2	¿Cuál es la tasa máxima de producción de la instalación, especifique unidades? (Haga referencia aquí y enumere las capacidades en la Sección 20, si se requiere más espacio.)			
a	Actual	Por Hora: No Aplica	Diaria: No Aplica	Anual: No Aplica
b	Propuesta	Por Hora: 2,462 MW	Diaria: 59,088 MWh/d	Anual: 21,567,164 MWh/y

Sección 1-D: Información sobre la Ubicación de la Instalación

1	Sector: 35	Rango: 2E	Municipio: 28S	Condado: Doña Ana	Elevación (pies): 4124
2	Zona UTM: 12 or ☑ 13			Datum: ☐ NAD 27 ☐ NAD 83 ☑ WGS 84	
a	UTM E (en metros, al 10 más cercano): 341,072 m			UTM N (en metros, al 10 más cercano): 3,521,528 m	
b	**Y** Latitud (grado, min., seg.): 31° 49′ 06″			Longitud (grado, min., sec.): –106° 40′ 45″	
3	Nombre y código postal de la ciudad de Nuevo México más cercana: Santa Teresa, 88008				
4	Instrucciones detalladas de manejo desde la ciudad de NM más cercana: Desde la intersección de Airport Rd y NM-136W en Santa Teresa NM, vaya al sur por NM-136 durante 2.6 millas y gire a la izquierda. Continúe 0.3 mi hasta el sitio a la derecha.				
5	La instalación está a **3.6** millas al **sur** de **Santa Teresa** (ciudad más cercana).				
6	Estado del terreno en la instalación (marque uno): ☑ Privado Indio/Pueblo Dpto. Federal BLM Dpto. Servicio Forestal (Federal Forest Service) Otro (especifique)				
7	Listado de todos los municipios, tribus indígenas y condados en un radio de diez (10) millas (20.2.72.203.B.2 NMAC): Municipios: El Paso (4.6 mi), Sunland Park (6.0 mi), Vinton (9.85 mi) Tribus Indígenas: No Aplica Condados: Doña Ana				
8	**Solo** solicitudes **20.2.72 NMAC**: ¿Estará el terreno de la instalación a menos de 50 km (31 millas) de otros estados, del Condado de Bernalillo, o un área Clase I?(ver www.env.nm.gov/air-quality/modeling-publications/ http://www.nmenv.state.nm.us/aqb/modeling/class1areas.html)? ☑ Sí No (20.2.72.206.A.7 NMAC) Si respondió Sí, liste todos con distancias en kilómetros: La frontera del Estado de Texas está a 7 km al Este				
9	Nombre del área Clase I más cercana: Parque Nacional Guadalupe Mountains				
10	Distancia más corta (en km) desde el límite de la instalación hasta el límite del área Clase I más cercana (a 10 metros): 156.5 km				
11	Distancia (metros) desde el perímetro del Área de Operaciones (AO se define como el emplazamiento de la planta, incluyendo todas las tierras alteradas, incluidas las áreas de remoción de estériles mineros)hasta la residencia, escuela o estructura ocupada más cercana: 1500 m				
12	Método(s) para delimitar el Área Restringida: Cerca continua. Un "Área Restringida" es un área a la cual el acceso público está efectivamente impedido. Las barreras efectivas incluyen cercas continuas, muros continuos u otras barreras continuas aprobadas por el Departamento, tales como terrenos físicos escarpados con pendientes pronunciadas que requerirían equipo especial para ser atravesados. Si una propiedad extensa se encuentra completamente delimitada por una cerca, un área restringida dentro de dicha propiedad podrá identificarse únicamente mediante señalización. Las vías públicas no pueden formar parte de un Área Restringida.				
13	¿El propietario/operador tiene la intención de operar esta fuente como fuente estacionaria portátil según 20.2.72.7.X NMAC? Sí ☑ No Una fuente estacionaria portátil no es una fuente móvil —como un automóvil—, sino una fuente que puede instalarse de forma permanente en una ubicación o que puede reinstalarse en diversas ubicaciones, tal como una planta de asfalto en caliente que se traslada a diferentes sitios de trabajo.				
14	¿Operará esta instalación en conjunto con otras partes reguladas por la calidad del aire en la misma propiedad? Si es así, ¿cuál es el nombre y el número de permiso (si se conoce) de la otra instalación? ☑ No ☐ Sí				

Sección 1-E: Horario de Operación Propuesto **(Los programas de operación 1-E.1 y 1-E.2 podrán convertirse en condiciones del permiso.)**

1	Operación máxima de la instalación ($\frac{\text{hora}}{\text{día}}$): 24	($\frac{\text{días}}{\text{semana}}$): 7	($\frac{\text{semanas}}{\text{año}}$): 52	($\frac{\text{horas}}{\text{año}}$): 8760		
2	Horario de operación diario máximo de la instalación (si menos de 24 $\frac{\text{horas}}{\text{día}}$) Empieza:		AM PM	Termina:		☐AM ☐PM
3	Mes y año de inicio anticipado de construcción: Al Recibir el Permiso					
4	Mes y año de finalización anticipada de la construcción: Noviembre de 2029					

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5	Mes y año de inicio anticipado de la instalación nueva o modificada: Aproximadamente octubre de 2026
6	¿Operará esta instalación en este sitio por más de un año? ☑ Sí ☐ No

Sección 1-F: Otra Información de la Instalación

1	¿Existen actualmente Avisos de Violación (NOV), órdenes de cumplimiento o cualquier otro asunto de cumplimiento o aplicación relacionado con esta instalación? Sí ☑ No Si es así, especifique:		
a	Si respondió Sí, fecha del NOV o descripción del problema:		No. de seguimiento del NOV:
b	¿Es esta solicitud en respuesta a algún asunto indicado en 1-F, 1 o 1a anteriores? Sí ☑ No Si es así, complete 1c y 1d a continuación:		
c	Documento Título: No Aplica	Fecha: No Aplica	Requerimineto # (o # de página y # de párrafo): No Aplica
d	Proporcione el texto requerido para insertar en este permiso: No Aplica		
2	¿Se presenta con esta solicitud modelado de dispersión de calidad del aire o exención de modelado? ☑ Sí ☐ No		
3	¿Requiere esta instalación un permiso de "Tóxicos del Aire" bajo 20.2.72.400 NMAC y 20.2.72.502, Tablas A y/o B? Sí ☑ No		
4	¿Será esta instalación una fuente de Contaminantes del Aire Peligrosos (HAP) federales? ☑ Sí No		
a	Si es así, ¿qué tipo de fuente? **Mayor** (≥10 tpa de cualquier HAP individual **O** ≥25 tpa de cualquier combinación de HAPS) **O** ☑ **Menor** (<10 tpa de cualquier HAP individual **Y** ☑ <25 tpa de cualquier combinación de HAPS)		
5	¿Está alguna unidad exenta bajo 20.2.72.202.B.3 NMAC? Sí ☑ No		
a	Si es así, incluya el nombre de la empresa que proporciona energía eléctrica comercial a la instalación:___No Aplica_____ La energía comercial se adquiere de una empresa de servicios públicos comercial, lo cual excluye específicamente la energía generada in situ con el único propósito del usuario.		

Sección 1-G: Solicitud Simplificada **(Esta sección aplica solo a solicitudes simplificadas 20.2.72.300 NMAC)**

1	He completado la Sección 18, "Adendum para Solicitudes Simplificadas." ☑ No Aplica (Esta no es una Solicitud Simplificada.)

Section 1-H: Información Actual del Título V – Requerida para todas las solicitudes de fuentes TV

(Información requerida para fuente Título V para todas las solicitudes presentadas conforme a 20.2.72 NMAC (Permisos de Construcción Menores), o 20.2.74/20.2.79 NMAC (Solicitudes PSD/NNSR Mayores), y/o 20.2.70 NMAC (Título V))

1	Oficial Responsable (R.O., por sus siglas en inglés) (20.2.70.300.D.2 NMAC): Marisa Blackshire	Teléfono: (805) 231-0912
a	Título de la R.O.:Vice Presidente, Derecho Ambiental y Regulatorio	E-mail de la R.O.: marisa.blackshire@bloomenergy.com
b	Dirección de la R. O.: 4353 North First Street, San Jose, CA 95134	
2	Oficial Responsable Alternativo (A.R.O., por sus siglas en inglés): (20.2.70.300.D.2 NMAC): Amanda Marruffo	Teléfono: (214) 435-4587
a	Título de la A. R.O.: Director, EH&S	E-mail de la A.R.O.: Amanda.marruffo@bloomenergy.com
b	Dirección de la A. R. O.: 4353 North First Street, San Jose, CA 95134	
3	Relación corporativa o de asociación de la empresa con cualquier otro titular de un permiso de calidad del aire (Enumere los nombres de cualquier empresa que posea permisos de operación [20.2.70 NMAC] y con la cual el solicitante de este permiso mantenga una relación corporativa o de asociación): Ninguna	
4	Nombre de la empresa matriz ("Empresa matriz") significa el nombre principal de la organización propietaria de la empresa que será autorizada, total o parcialmente): No Aplica para Bloom Energy Corp	
a	Dirección de la empresa matriz: No Aplica	

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5	Nombres de las empresas subsidiarias ("Empresas subsidiarias" significa organizaciones, sucursales, divisiones o filiales que son propiedad, total o parcialmente, de la empresa que se autoriza): No Aplica
6	Números de teléfono y nombres de agentes del propietario y contactos del sitio familiarizados con las operaciones de la planta: Ver Sección 1-A.
7	Programas afectados, incluyendo otros estados, programas locales de control de la contaminación atmosférica (p. ej., Bernalillo) y tribus indígenas: ¿Se ubicará la propiedad en la que se propone construir u operar la instalación a una distancia inferior a 80 km (50 millas) de otros estados, programas locales de control de la contaminación y tribus y pueblos indígenas (20.2.70.402.A.2 y 20.2.70.7.B)? En caso afirmativo, indique cuáles son y proporcione las distancias en kilómetros: Estados: Texas (7 km) Programas locales de control de la contaminación: Comisión de Calidad Ambiental de Texas, Oficina Regional de El Paso (7 km) Tribus y Pueblos Indígenas: N/A

Section 1-I – Requisitos de Presentación

Cada paquete de solicitud 20.2.73 NMAC (NOI), 20.2.70 NMAC (Título V), 20.2.72 NMAC (fuente menor NSR), o 20.2.74 NMAC (PSD) deberá consistir de lo siguiente:

Requisitos de Copia Impresa:

1) Un **paquete de solicitud original en copia impresa, firmado y notariado, impreso a doble cara en formato 'de pies a cabeza' y con doble perforación** ya que encuadernamos el documento en la parte superior, no en el lateral; a excepción de la Sección 2 (tablas en formato horizontal), la cual debe imprimirse en formato 'cabeza a cabeza'. Por favor, use **separadores con pestañas numeradas** en la(s) copia(s) impresa(s) enviada(s), ya que esto facilita el proceso de revisión. Únicamente para las presentaciones de la NOI, se requieren copias impresas del formulario UA1, las Tablas 2A, 2D y 2F, la Sección 3 y la Página de Certificación firmada. Por favor, incluya una copia del cheque en una página aparte.

2) Si la solicitud corresponde a un permiso menor de NSR, PSD, NNSR o Título V, incluya una copia impresa de trabajo para el Departamento. Esta copia debe presentarse encuadernada en formato de libro, perforada con tres orificios y debe **imprimirse a doble cara.** Tenga en cuenta que esta copia es adicional a la copia perforada con dos orificios (en la parte superior) que se requiere en el punto 1 anterior. Para las revisiones técnicas de permisos menores de NSR (20.2.72.219.B NMAC), solo es necesario completar las Secciones 1-A, 1-B y 3, y se deben completar aquellas partes de otras secciones que sean pertinentes a la revisión técnica del permiso. Para las modificaciones menores de Título V (TV), solo es necesario completar las Secciones 1-A, B, 1-H y 3, así como aquellas partes de otras secciones que sean pertinentes a la modificación menor. NMED podrá requerir la presentación de partes adicionales de la solicitud, según sea necesario.

3) El paquete completo de la solicitud de NOI o de Permiso, incluyendo el estudio de modelado íntegro, debe presentarse por vía electrónica. Los archivos electrónicos correspondientes a las solicitudes de NOI, a cualquier tipo de Permiso General de Construcción (GCP) o a revisiones técnicas de NSR deben presentarse en un disco compacto (CD) o en un disco versátil digital (DVD). Para estas presentaciones de solicitudes de permiso, se requieren dos copias en CD (dentro de sobres protectores, por favor; no en estuches rígidos), junto con las copias adicionales en CD que se especifican a continuación. Las solicitudes de NOI requieren únicamente la presentación de un solo CD. Los archivos electrónicos correspondientes a otros permisos de Revisión de Nuevas Fuentes (construcción) o a sus modificaciones, así como a los permisos del Título V o a sus modificaciones, pueden presentarse en CD/DVD o enviarse a través del servicio seguro de transferencia de archivos del AQB.

Los archivos electrónicos enviados por (marque uno):

CD/DVD adjunto a la solicitud impresa

☑ Transferencia electrónica segura.
Nombre del Contacto del Permiso de Emisiones Atmosféricas: Trinity Albuquerque Office
Email: TrinityNM@trinityconsultants.com
Teléfono: 505-266-6611

a. Si el solicitante opta por el servicio de transferencia de archivos, una vez recibida la solicitud, la Oficina le enviará un correo electrónico con las instrucciones para remitir los archivos electrónicos a través de un servicio seguro de transferencia de archivos. El envío de los archivos electrónicos mediante este servicio debe completarse en un plazo de 3 días hábiles a partir de la recepción de la invitación; por lo tanto, el solicitante debe asegurarse de tener los archivos listos al momento de enviar la copia impresa de la solicitud. El solicitante no necesitará una contraseña para realizar la transferencia. **No utilice el servicio de transferencia de archivos para enviar Avisos de Intención (NOI), ningún tipo de Plan de Control General (GCP) ni revisiones técnicas a permisos NSR.**

4) Opcionalmente, el solicitante podrá presentar los archivos junto con la solicitud en un disco compacto (CD) o en un disco versátil digital (DVD), siguiendo las instrucciones anteriores y las instrucciones del punto 5 para las solicitudes sujetas a revisión de PSD.

5) Si el tipo de solicitud requiere modelización de la dispersión atmosférica, incluya la **Exención de Modelización de NMED** y/o el informe electrónico de modelización de la dispersión atmosférica, así como los archivos de entrada y salida. ***Únicamente el informe resumido*** de la modelización de la dispersión debe presentarse en formato impreso, a menos que la Oficina indique lo contrario.

6) Si el solicitante presenta los archivos electrónicos en CD y la solicitud está sujeta a revisión PSD según 20.2.74 NMAC (PSD) o NNSR según 20.2.79 NMC, incluya:
   a. Una copia adicional en CD para la Agencia de Protección Ambiental de EE. UU. (US EPA),

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b. una copia adicional en CD para cada administrador de tierras federales afectado (NPS, USFS, FWS, USDI) y,
c. una copia adicional en CD para cada organismo regulador afectado, aparte de la Oficina de Calidad del Aire.

Si la solicitud se presenta electrónicamente a través del servicio seguro de transferencia de archivos, no es necesario presentar estos CDs adicionales.

Requisitos para el Envío Electrónico [además de la(s) copia(s) impresa(s) requerida(s)]:

1) Todos los documentos electrónicos requeridos deberán presentarse en dos CD separados o enviarse a través del servicio seguro de transferencia de archivos de AQB. Envíe un único documento en formato PDF que contenga la solicitud completa tal como fue presentada, así como los documentos individuales incluidos en la solicitud.

2) Los documentos también deben presentarse en un formato de archivo compatible con Microsoft Office (Word, Excel, etc.) que nos permita acceder al texto y a las fórmulas contenidos en ellos (mediante la función de copiar y pegar). Todo documento que no pueda presentarse en un formato compatible con Microsoft Office deberá guardarse como archivo PDF directamente desde el documento electrónico original con el que fue creado. Si no le es posible proporcionar archivos electrónicos compatibles con Microsoft Office, o bien archivos PDF generados internamente (en el caso de elementos que no fueron creados por medios electrónicos, por ejemplo: folletos, mapas, gráficos, etc.), deberá presentar dichos elementos en formato impreso. Es indispensable que podamos revisar las fórmulas y los datos de entrada utilizados para calcular las emisiones.

3) Se prefiere que este formulario de solicitud se envíe como 4 archivos electrónicos (3 documentos de MS Word: Solicitud Universal, sección 1 [UA1]; Solicitud Universal, secciones 3-19 [UA3]; y Solicitud Universal 4, el informe de modelado [UA4]) y 1 archivo de Excel con las tablas (Solicitud Universal, sección 2 [UA2]). Por favor, incluya tantas de las secciones 3 a 19 como resulte práctico en un único documento electrónico de MS Word. Cree archivos electrónicos separados si un solo archivo resulta demasiado grande o si algunas partes deben guardarse en un formato de archivo distinto al de MS Word.

4) Los nombres de los archivos electrónicos deberán tener una longitud máxima de 25 caracteres (incluyendo los espacios). El formato de la Solicitud Universal electrónica deberá ser el siguiente: “A-3423-Nombre de la Instalación”. La letra “A” distingue el archivo como una presentación de solicitud, a diferencia de otros documentos que el propio Departamento incorpora a la base de datos. Por lo tanto, todas las presentaciones de solicitudes electrónicas deben comenzar con “A-”. Las modificaciones a instalaciones existentes deben usar el número de permiso principal (es decir, ‘3423’) que el Departamento asignó a la instalación como los siguientes 4 dígitos. Utilice ‘XXXX’ para las solicitudes de nuevas instalaciones. El formato de cualquier presentación electrónica por separado (presentaciones adicionales, tales como archivos adjuntos que no sean de Word, nuevas presentaciones, actualizaciones de la solicitud) y de los documentos de las Secciones deberá ser el siguiente: “A-3423-9-descripción”, donde el “9” representa el número de la sección (en este caso, la Sección 9: Aviso Público). Por favor, absténgase en la medida de lo posible de enviar documentos escaneados, ya que este formato de archivo es extremadamente grande y consume demasiada capacidad de almacenamiento en nuestra base de datos. Por favor, tómese el tiempo para completar la información del encabezado en todas las presentaciones, ya que esto permitirá identificar cualquier página suelta; dicha información incluye la Fecha de la Solicitud (fecha de envío) y el Número de Revisión (0 para el original; 1, 2, etc.), lo cual ayudará a llevar un registro de las actualizaciones parciales posteriores a la presentación original. No utilice símbolos especiales (#, @, etc.) en los nombres de los archivos. La información del pie de página no debe ser modificada por el solicitante.

Tabla de Contenidos

Sección 1: **Información de la Instalación**
Sección 2: **Tablas**
Sección 3: **Resumen de la Solicitud**
Sección 4: **Diagrama de Flujo del Proceso**
Sección 5: **Plano del Sitio a Escala**
Sección 6: **Todos los Cálculos**
Sección 7: **Información Utilizada para Determinar las Emisiones**
Sección 8: **Mapa(s)**
Sección 9: **Prueba de Aviso Público**
Sección 10: **Descripción Escrita de las Operaciones Rutinarias de la Instalación**
Section 11: **Determinación de Fuente**
Sección 12: **Determinación de Aplicabilidad PSD para Todas las Fuentes y Requisitos Especiales para una Solicitud PSD**
Sección 13: **Discusión que Demuestra el Cumplimiento con Cada Regulación Estatal y Federal Aplicable**
Sección 14: **Plan Operativo para Mitigar las Emisiones**
Sección 15: **Escenarios de Operación Alternativos**
Sección 16: **Modelado de Dispersión de Aire**
Sección17: **Historial de Pruebas de Cumplimiento**
Sección 18: **Adendum para Solicitudes Simplificadas (solo solicitudes simplificadas)**
Sección 19: **Requisitos para el Programa Título V (20.2.70 NMAC) (solo solicitudes Título V)**
Sección 20: **Otra Información Relevante**

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Sección 21: Adendum para Solicitudes de Relleno Sanitario
Sección 22: Página de Certificación

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Tabla 2-A: Fuentes de Emisión Reguladas

La numeración de unidades y chimeneas debe corresponder en todo el paquete de solicitud. Si solicita una NOI bajo 20.2.73 NMAC, las exenciones de equipos bajo 2.72.202 NMAC no aplican.

Nº de Unidad[1]	Descripción de la Fuente	Marca	# de Modelo	# de Series	Capacidad Nominal del Fabricante[3] (Especifique Unidades)	Capacidad Permitida Solicitada[3] (Especifique Unidades)	Fecha de Fabricación[2] / Fecha de Construcción/ Reconstrucción[2]	Controlada por Unidad Nº / Emisiones Ventiladas a Chimenea Nº	Código de Clasificación de Fuente (SCC)	Para Cada Equipo, Marque Uno	Tipo de Encendido RICE (CI, SI, 4SLB, 4SRB, 2SLB)[4]	Nº de Unidad de Reemplazo
SOFC	Energy Server System	Bloom	Energy Server 6.5	Por Determinar	2,462 MW	2,462 MW	Por Determinar Por Determinar	No Aplica SOFC	20100201	☐ Existente (no ha cambiado) ☐ Para Eliminar ☑ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar	No Aplica	No Aplica
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		
										☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar		

[1] 1 Los números de unidad deben corresponder a los números de unidad del permiso anterior a menos que se proporcione una tabla de referencia cruzada completa de todas las unidades en ambos permisos.

[2] 2 Especifique las fechas necesarias para determinar la aplicabilidad regulatoria.

3 Para contabilizar correctamente las eficiencias de conversión de energía, la capacidad nominal del grupo electrógeno se reportará como la capacidad nominal del motor en caballos de fuerza, no en kilovatios. La "capacidad nominal del fabricante" de la turbina de gas es la potencia máxima de salida anunciada a nivel del mar según representaciones públicas. La capacidad permitida solicitada es la capacidad nominal de la unidad

[4] en condiciones del sitio (no al nivel del mar) y no refleja ninguna reducción.

4 "4SLB" significa motor de cuatro tiempos de mezcla pobre, "4SRB" significa motor de cuatro tiempos de mezcla rica, "2SLB" significa motor de dos tiempos de mezcla pobre, "CI" significa encendido por compresión, y "SI" significa encendido por chispa

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Tabla 2-B: Actividades Insignificantes[1] (20.2.70 NMAC) O Equipo Exento (20.2.72 NMAC)

Todas las solicitudes 20.2.70 NMAC (Título V) deben enumerar todas las Actividades Insignificantes en esta tabla. Todas las solicitudes 20.2.72 NMAC deben enumerar el Equipo Exento en esta tabla. Si el equipo enumerado en esta tabla está exento bajo 20.2.72.202.B.5, incluya cálculos y totales de emisiones para unidades, operaciones y actividades de "funciones similares" 202.B.5 en la Sección 6, Cálculos. Los equipos y actividades exentos bajo 20.2.72.202 NMAC no necesariamente son Insignificantes bajo 20.2.70 NMAC (y viceversa). La numeración de unidades y chimeneas debe ser consistente en todo el paquete de solicitud. Según la Política de Exenciones 02-012.00 (vea http://www.env.nm.gov/aqb/permit/aqb_pol.html), las Exenciones 20.2.72.202.B NMAC no aplican, pero las exenciones 20.2.72.202.A NMAC sí aplican a instalaciones NOI bajo 20.2.73 NMAC. La lista del Equipo Auxiliar 20.2.72.301.D.4 NMAC para solicitudes Streamline en la Tabla 2-A. La Lista de Actividades Insignificantes (para TV) está disponible en línea en https://www.env.nm.gov/wp-content/uploads/sites/2/2017/10/InsignificantListTitleV.pdf. Las fuentes TV pueden optar por incluir tanto las Actividades Insignificantes TV como las Exenciones de la Parte 72 en este formulario.

Número de Unidad	Descripción de la Fuente	Fabricante	# de Modelo	Capacidad Máx.	Indique Exención específica de 20.2.72.202 NMAC (p. ej., 20.2.72.202.B.5)	Fecha de Fabricación /Reconstrucción[2]	Para Cada Equipo, Marque Uno
			# de Serie	Unidades de Capacidad	Cita de Actividad Insignificante (p. ej., Lista IA Ítem #1.a)	Date of Installation /Construction[2]	
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
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							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar
							☐ Existente (no ha cambiado) ☐ Para Eliminar ☐ Nuevo/Adicional ☐ Unidad de Reemplazo ☐ Para Modificar ☐ Para Reemplazar

1 Las actividades insignificantes exentas debido a su tamaño o tasa de producción se definen en 20.2.70.300.D.6, 20.2.70.7.Q NMAC, y la Lista de Actividades Insignificantes de NMED/AQB, fechada 15 de septiembre de 2008. No es necesario reportar las emisiones de estas actividades insignificantes, salvo que se solicite específicamente.
2 Especifique la(s) fecha(s) necesaria(s) para determinar la aplicabilidad regulatoria.

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Tabla 2-C: Equipo de Control de Emisiones

La numeración de unidades y chimeneas debe corresponder en todo el paquete de solicitud. Solo enumere equipos de control para TAPs si la tasa máxima de emisiones no controladas del TAP supera su umbral respectivo enumerado en 20.2.72 NMAC, Subparte V, Tablas A y B. De acuerdo con 20.2.72.203.A(3) y (8) NMAC, 20.2.70.300.D(5)(b) y (e) NMAC, y 20.2.73.200.B(7) NMAC, el titular del permiso reportará todos los dispositivos de control y enumerará cada contaminante controlado por el dispositivo, independientemente de si el solicitante reclama crédito por la reducción de emisiones.

Número de unidad del equipo de control	Descripción del Equipo de Control	Fecha de Instalación	Contaminante(s) Controlado(s)	Control de Emisiones para la(s) Unidad(es) n.º 1	Eficiencia (% de control por peso)	Método Usado para Estimar la Eficiencia
No Aplica - No hay equipo de control de emisiones instalado en esta instalación.						

[1]Enumere cada dispositivo de control en una línea separada. Para cada dispositivo de control, enumere todas las unidades de emisión controladas por el dispositivo.

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Tabla 2-D: Emisiones Máximas (bajo condiciones normales de operación)

X Esta Tabla se dejó intencionalmente en blanco porque sería idéntica a la Tabla 2-E.

Las Emisiones Máximas son las emisiones a capacidad máxima y previas a (en ausencia de) control de contaminación, equipos de proceso reductores de emisiones, o cualquier otra reducción de emisiones. Calcule las emisiones por hora usando las emisiones por hora del peor caso para cada contaminante. Para cada contaminante, calcule las emisiones anuales como si la instalación operara a capacidad máxima de planta sin controles de contaminación durante 8760 horas al año, salvo que el Departamento lo apruebe de otra manera. Enumere los Contaminantes Atmosféricos Peligrosos (HAP) y Contaminantes Atmosféricos Tóxicos (TAPs) en la Tabla 2-I. La numeración de unidades y chimeneas debe ser consistente en todo el paquete de solicitud. Llene todas las celdas de esta tabla con los números de emisiones o un símbolo "-". Un símbolo "-" indica que no se esperan emisiones de este contaminante. Los números se expresarán con al menos 2 decimales (p. ej., 0.41, 1.41, o 1.41E-4).

# de Unidad	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Plomo	
	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
Totales	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1Material Particulado Condensable: Incluya las emisiones de material particulado condensable para PM10 y PM2.5 si la fuente es una fuente de combustión. No incluya material particulado condensable para PM a menos que PM sea igual a PM10 y PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but PM is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).
El proveedor del equipo Energy Server System sostiene que no hay emisiones de PM de su equipo. El solicitante ha usado pruebas de método de referencia existentes para estimar las emisiones de manera conservadora, dadas las limitaciones del método de prueba. El proveedor indica que las pruebas existentes pueden mostrar un sesgo positivo del método de muestreo y reflejan material particulado filtrable del aire de admisión que pasa por el sistema. Por esa razón, el proveedor del equipo del sistema de celda de combustible no especifica factores de emisión de partículas.

Tabla 2-E: Emisiones Permitidas Solicitadas

La numeración de unidades y chimeneas debe ser consistente en todo el paquete de solicitud. Llene todas las celdas de esta tabla con los números de emisiones o un símbolo "-". Un símbolo "-" indica que no se esperan emisiones de este contaminante. Los números se expresarán con al menos 2 decimales (ej. 0.41, 1.41, or 1.41E^{-4}).

Nº de Unidad	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Plomo	
	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC	8.49	37.20	36.81	161.21	28.31	124.01	0.02	0.08	17.21	75.40	17.21	75.40	17.21	75.40	-	-	-	-
Total:	8.49	37.20	36.81	161.21	28.31	124.01	0.02	0.08	17.21	75.40	17.21	75.40	17.21	75.40	-	-	-	-

[1] **Material Particulado Condensable:** Incluya las emisiones de material particulado condensable para PM10 y PM2.5 si la fuente es una fuente de combustión. No incluya material particulado condensable para PM a menos que PM sea igual a PM10 y PM2.5. El material particulado (PM) no está sujeto a un estándar de calidad del aire ambiental, pero es un contaminante atmosférico regulado bajo PSD (20.2.74 NMAC) y Título V (20.2.70 NMAC).
El proveedor del equipo Energy Server System sostiene que no hay emisiones de PM de su equipo. El solicitante ha usado pruebas de método de referencia existentes para estimar las emisiones de manera conservadora, dadas las limitaciones del método de prueba. El proveedor indica que las pruebas existentes pueden mostrar un sesgo positivo del método de muestreo y reflejan material particulado filtrable del aire de admisión que pasa por el sistema. Por esa razón, el proveedor del equipo del sistema de celda de combustible no especifica factores de emisión de partículas.
Las celdas de combustible no son una "fuente de combustión" de PM2.5. Conforme a 20.2.2.7, 20.2.74.7(AS)(6), y 20.2.72.203.A(3) NMAC, las emisiones de partículas son un "contaminante regulado para revisión de nueva fuente" que incluye ciertas "emisiones gaseosas de una fuente o actividad" y el solicitante debe presentar "toda la información, cálculos y cómputos de emisiones" para calcular las emisiones "máximas" de material particulado de la fuente. Para ser conservador, el solicitante usa un factor de emisión para material particulado condensable basado en datos de prueba de fuente disponibles.

Tabla 2-F: Emisiones Adicionales durante Arranque, Parada y Mantenimiento de Rutina (SSM)

☑ Esta tabla se deja intencionalmente en blanco ya que todas las emisiones en esta instalación debidas a arranque, parada o mantenimiento programado rutinario o predecible no son superiores a las enumeradas en la Tabla 2-E y no se ha permitido ni solicitado un límite de emisión por malfunción. Si se le requiere reportar emisiones de GEI como se describe en la Sección 6a, incluya cualquier emisión de GEI durante Arranque, Parada y/o Mantenimiento Programado (SSM) en la Tabla 2-P. Proporcione una explicación de las emisiones SSM en las Secciones 6 y 6a.

Todas las solicitudes para instalaciones que tienen emisiones durante arranque, parada o mantenimiento programado rutinario o predecible (SSM)[1], incluidas las solicitudes NOI, deben incluir en esta tabla las Emisiones Máximas durante arranque, parada y mantenimiento programado rutinario o predecible (20.2.7 NMAC, 20.2.72.203.A.3 NMAC, 20.2.73.200.D.2 NMAC). En las Secciones 6 y 6a, proporcione los cálculos de emisiones para todas las emisiones SSM reportadas en esta tabla. Consulte la "Guía para la Presentación de Emisiones de Arranque, Parada y Mantenimiento en Solicitudes de Permiso (https://www.env.nm.gov/aqb/permit/aqb_pol.html) para instrucciones más detalladas. Los números se expresarán con al menos 2 decimales (p. ej., 0.41, 1.41, o 1.41E-4).

Nº de Unidad	NOx		CO		VOC		SOx		PM^2		$PM10^2$		$PM2.5^2$		H_2S		Plomo	
	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
Totales	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

[1] **Por ejemplo,** si las emisiones de corto plazo en estado estacionario de la Tabla 2-E son 5 lb/hr y la tasa SSM es 12 lb/hr, ingrese 7 lb/hr en esta tabla. Si las emisiones anuales en estado estacionario de la Tabla 2-E son 21.9 TPY, y el número de eventos SSM programados resulta en emisiones anuales de 31.9 TPY, ingrese 10.0 TPY en la tabla a continuación.

[2] **Material Particulado Condensable:** Incluya las emisiones de material particulado condensable para PM10 y PM2.5 si la fuente es una fuente de combustión. No incluya material particulado condensable para PM a menos que PM sea igual a PM10 y PM2.5. El material particulado (PM) no está sujeto a un estándar de calidad del aire ambiental, pero es un contaminante atmosférico regulado bajo PSD (20.2.74 NMAC) y Título V (20.2.70 NMAC).

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Tabla 2-G: Tasas de Emisión de Salida de Chimenea y Fugitivas para Chimeneas Especiales

☐ He decidido dejar esta tabla en blanco porque esta instalación no tiene chimeneas/respiraderos que dividan las emisiones de una sola fuente o que combinen las emisiones de más de una fuente enumerada en la tabla 2-A. Además, las tasas de emisión de todas las chimeneas coinciden con las tasas de emisión permisibles solicitadas indicadas en la Tabla 2-E.

Use esta tabla para enumerar las emisiones de chimeneas (permisible solicitada) de chimeneas divididas y combinadas. Enumere los Contaminantes Tóxicos del Aire (TAPs) y los Contaminantes Peligrosos del Aire (HAPs) en la Tabla 2-I. Enumere todas las emisiones fugitivas asociadas con la operación normal, rutinaria y no de emergencia de la instalación. La numeración de unidades y chimeneas debe corresponder en todo el paquete de solicitud. Consulte la Tabla 2-E para obtener instrucciones sobre el uso del símbolo "-" y sobre las cifras significativas.

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-3	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-4	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-5	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-6	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-7	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-8	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-9	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-10	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-11	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-12	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-13	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-14	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-15	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-16	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-17	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-18	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-19	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-20	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-21	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-22	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-23	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-24	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-25	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-26	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-27	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-28	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-29	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-30	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-31	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-32	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-33	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-34	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-35	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-36	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-37	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-38	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-39	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-40	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-41	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-42	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-43	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-44	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-45	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-46	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-47	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-48	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-49	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-50	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-51	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-52	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-53	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-54	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-55	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-56	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-57	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-58	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-59	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-60	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-61	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-62	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-63	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-64	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-65	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-66	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-67	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-68	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-69	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-70	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-71	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-72	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-73	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-74	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-75	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-76	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-77	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-78	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-79	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-80	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-81	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-82	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-83	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-84	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-85	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-86	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-87	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-88	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-89	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-90	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-91	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-92	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-93	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-94	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-95	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-96	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-97	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-98	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-99	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-100	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-101	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-102	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-103	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-104	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-105	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-106	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-107	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-108	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-109	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-110	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-111	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-112	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-113	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-114	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-115	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-116	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000670

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-117	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-118	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-119	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-120	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-121	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-122	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-123	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-124	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-125	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-126	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-127	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-128	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-129	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-130	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-131	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-132	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-133	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-134	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-135	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-136	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-137	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-138	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-139	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-140	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-141	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-142	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-143	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-144	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-145	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-146	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-147	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-148	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-149	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-150	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-151	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-152	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-153	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-154	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-155	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-156	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-157	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000671

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-158	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-159	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-160	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-161	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-162	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-163	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-164	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-165	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-166	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-167	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-168	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-169	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-170	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-171	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-172	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-173	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-174	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-175	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-176	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-177	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-178	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-179	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-180	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-181	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-182	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-183	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-184	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-185	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-186	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-187	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-188	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-189	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-190	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-191	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-192	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-193	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-194	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-195	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-196	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-197	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-198	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-199	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-200	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-201	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-202	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-203	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-204	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-205	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-206	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-207	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-208	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-209	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-210	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-211	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-212	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-213	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-214	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-215	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-216	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-217	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-218	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-219	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-220	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-221	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-222	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-223	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-224	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-225	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-226	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-227	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-228	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-229	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-230	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-231	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-232	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-233	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-234	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-235	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-236	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-237	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-238	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-239	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-240	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-241	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-242	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-243	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-244	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-245	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-246	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-247	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-248	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-249	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-250	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-251	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-252	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-253	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-254	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-255	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-256	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-257	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-258	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-259	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-260	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-261	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-262	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-263	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-264	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-265	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-266	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-267	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-268	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-269	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-270	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-271	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-272	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-273	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-274	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-275	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-276	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-277	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-278	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-279	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-280	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-281	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-282	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-283	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-284	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-285	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-286	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-287	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-288	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-289	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-290	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-291	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-292	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-293	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-294	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-295	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-296	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-297	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-298	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-299	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-300	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-301	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-302	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-303	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-304	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-305	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-306	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-307	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-308	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-309	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-310	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-311	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-312	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-313	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-314	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-315	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-316	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-317	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-318	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-319	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-320	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-321	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000675

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-322	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-323	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-324	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-325	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-326	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-327	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-328	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-329	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-330	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-331	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-332	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-333	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-334	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-335	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-336	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-337	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-338	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-339	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-340	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-341	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-342	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-343	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-344	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-345	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-346	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-347	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-348	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-349	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-350	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-351	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-352	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-353	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-354	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-355	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-356	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-357	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-358	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-359	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-360	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-361	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-362	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000676

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-363	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-364	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-365	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-366	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-367	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-368	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-369	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-370	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-371	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-372	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-373	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-374	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-375	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-376	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-377	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-378	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-379	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-380	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-381	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-382	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-383	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-384	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-385	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-386	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-387	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-388	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-389	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-390	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-391	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-392	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-393	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-394	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-395	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-396	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-397	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-398	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-399	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-400	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-401	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-402	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-403	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-404	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-405	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-406	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-407	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-408	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-409	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-410	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-411	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-412	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-413	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-414	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-415	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-416	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-417	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-418	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-419	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-420	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-421	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-422	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-423	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-424	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-425	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-426	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-427	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-428	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-429	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-430	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-431	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-432	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-433	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-434	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-435	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-436	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-437	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-438	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-439	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-440	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-441	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-442	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-443	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-444	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-445	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-446	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-447	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-448	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-449	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-450	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-451	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-452	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-453	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-454	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-455	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-456	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-457	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-458	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-459	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-460	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-461	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-462	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-463	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-464	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-465	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-466	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-467	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-468	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-469	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-470	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-471	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-472	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-473	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-474	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-475	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-476	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-477	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-478	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-479	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-480	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-481	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-482	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-483	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-484	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-485	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-486	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-487	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-488	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-489	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-490	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-491	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-492	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-493	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-494	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-495	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-496	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-497	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-498	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-499	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-500	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-501	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-502	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-503	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-504	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-505	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-506	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-507	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-508	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-509	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-510	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-511	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-512	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-513	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-514	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-515	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-516	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-517	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-518	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-519	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-520	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-521	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-522	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-523	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-524	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-525	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-526	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000680

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-527	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-528	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-529	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-530	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-531	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-532	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-533	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-534	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-535	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-536	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-537	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-538	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-539	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-540	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-541	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-542	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-543	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-544	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-545	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-546	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-547	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-548	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-549	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-550	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-551	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-552	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-553	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-554	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-555	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-556	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-557	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-558	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-559	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-560	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-561	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-562	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-563	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-564	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-565	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-566	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-567	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000681

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-568	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-569	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-570	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-571	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-572	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-573	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-574	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-575	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-576	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-577	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-578	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-579	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-580	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-581	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-582	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-583	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-584	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-585	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-586	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-587	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-588	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-589	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-590	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-591	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-592	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-593	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-594	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-595	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-596	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-597	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-598	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-599	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-600	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-601	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-602	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-603	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-604	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-605	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-606	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-607	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-608	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-609	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-610	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-611	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-612	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-613	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-614	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-615	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-616	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-617	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-618	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-619	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-620	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-621	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-622	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-623	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-624	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-625	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-626	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-627	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-628	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-629	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-630	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-631	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-632	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-633	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-634	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-635	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-636	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-637	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-638	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-639	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-640	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-641	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-642	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-643	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-644	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-645	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-646	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-647	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-648	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-649	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000683

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-650	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-651	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-652	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-653	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-654	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-655	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-656	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-657	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-658	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-659	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-660	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-661	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-662	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-663	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-664	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-665	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-666	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-667	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-668	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-669	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-670	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-671	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-672	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-673	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-674	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-675	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-676	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-677	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-678	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-679	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-680	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-681	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-682	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-683	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-684	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-685	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-686	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-687	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-688	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-689	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-690	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000684

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-691	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-692	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-693	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-694	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-695	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-696	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-697	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-698	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-699	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-700	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-701	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-702	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-703	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-704	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-705	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-706	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-707	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-708	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-709	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-710	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-711	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-712	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-713	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-714	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-715	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-716	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-717	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-718	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-719	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-720	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-721	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-722	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-723	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-724	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-725	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-726	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-727	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-728	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-729	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-730	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-731	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000685

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-732	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-733	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-734	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-735	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-736	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-737	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-738	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-739	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-740	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-741	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-742	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-743	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-744	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-745	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-746	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-747	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-748	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-749	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-750	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-751	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-752	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-753	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-754	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-755	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-756	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-757	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-758	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-759	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-760	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-761	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-762	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-763	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-764	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-765	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-766	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-767	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-768	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-769	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-770	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-771	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-772	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000686

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-773	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-774	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-775	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-776	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-777	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-778	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-779	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-780	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-781	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-782	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-783	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-784	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-785	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-786	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-787	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-788	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-789	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-790	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-791	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-792	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-793	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-794	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-795	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-796	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-797	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-798	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-799	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-800	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-801	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-802	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-803	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-804	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-805	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-806	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-807	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-808	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-809	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-810	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-811	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-812	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-813	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000687

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-814	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-815	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-816	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-817	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-818	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-819	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-820	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-821	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-822	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-823	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-824	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-825	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-826	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-827	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-828	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-829	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-830	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-831	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-832	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-833	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-834	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-835	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-836	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-837	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-838	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-839	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-840	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-841	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-842	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-843	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-844	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-845	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-846	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-847	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-848	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-849	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-850	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-851	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-852	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-853	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-854	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000688

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-855	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-856	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-857	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-858	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-859	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-860	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-861	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-862	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-863	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-864	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-865	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-866	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-867	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-868	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-869	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-870	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-871	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-872	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-873	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-874	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-875	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-876	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-877	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-878	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-879	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-880	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-881	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-882	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-883	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-884	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-885	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-886	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-887	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-888	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-889	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-890	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-891	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-892	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-893	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-894	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-895	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-896	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-897	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-898	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-899	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-900	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-901	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-902	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-903	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-904	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-905	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-906	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-907	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-908	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-909	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-910	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-911	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-912	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-913	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-914	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-915	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-916	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-917	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-918	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-919	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-920	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-921	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-922	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-923	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-924	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-925	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-926	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-927	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-928	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-929	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-930	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-931	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-932	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-933	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-934	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-935	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-936	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000690

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-937	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-938	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-939	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-940	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-941	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-942	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-943	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-944	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-945	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-946	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-947	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-948	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-949	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-950	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-951	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-952	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-953	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-954	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-955	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-956	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-957	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-958	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-959	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-960	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-961	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-962	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-963	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-964	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-965	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-966	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-967	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-968	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-969	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-970	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-971	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-972	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-973	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-974	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-975	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-976	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-977	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-978	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-979	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-980	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-981	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-982	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-983	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-984	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-985	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-986	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-987	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-988	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-989	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-990	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-991	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-992	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-993	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-994	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-995	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-996	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-997	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-998	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-999	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1000	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1001	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1002	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1003	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1004	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1005	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1006	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1007	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1008	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1009	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1010	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1011	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1012	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1013	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1014	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1015	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1016	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1017	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1018	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1019	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1020	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1021	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1022	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1023	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1024	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1025	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1026	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1027	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1028	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1029	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1030	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1031	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1032	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1033	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1034	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1035	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1036	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1037	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1038	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1039	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1040	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1041	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1042	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1043	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1044	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1045	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1046	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1047	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1048	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1049	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1050	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1051	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1052	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1053	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1054	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1055	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1056	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1057	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1058	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1059	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1060	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1061	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1062	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1063	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1064	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1065	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1066	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1067	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1068	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1069	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1070	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1071	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1072	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1073	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1074	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1075	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1076	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1077	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1078	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1079	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1080	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1081	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1082	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1083	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1084	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1085	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1086	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1087	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1088	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1089	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1090	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1091	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1092	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1093	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1094	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1095	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1096	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1097	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1098	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1099	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1100	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1101	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1102	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1103	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1104	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1105	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1106	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1107	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1108	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1109	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1110	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1111	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1112	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1113	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1114	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1115	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1116	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1117	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1118	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1119	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1120	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1121	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1122	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1123	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1124	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1125	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1126	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1127	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1128	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1129	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1130	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1131	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1132	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1133	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1134	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1135	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1136	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1137	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1138	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1139	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1140	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1141	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000695

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1142	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1143	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1144	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1145	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1146	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1147	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1148	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1149	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1150	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1151	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1152	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1153	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1154	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1155	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1156	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1157	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1158	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1159	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1160	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1161	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1162	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1163	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1164	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1165	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1166	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1167	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1168	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1169	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1170	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1171	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1172	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1173	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1174	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1175	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1176	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1177	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1178	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1179	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1180	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1181	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1182	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1183	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1184	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1185	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1186	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1187	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1188	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1189	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1190	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1191	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1192	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1193	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1194	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1195	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1196	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1197	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1198	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1199	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1200	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1201	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1202	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1203	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1204	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1205	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1206	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1207	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1208	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1209	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1210	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1211	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1212	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1213	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1214	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1215	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1216	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1217	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1218	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1219	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1220	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1221	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1222	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1223	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1224	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1225	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1226	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1227	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1228	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1229	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1230	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1231	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1232	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1233	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1234	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1235	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1236	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1237	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1238	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1239	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1240	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1241	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1242	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1243	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1244	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1245	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1246	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1247	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1248	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1249	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1250	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1251	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1252	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1253	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1254	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1255	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1256	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1257	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1258	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1259	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1260	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1261	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1262	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1263	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1264	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1265	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1266	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1267	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1268	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1269	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1270	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1271	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1272	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1273	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1274	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1275	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1276	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1277	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1278	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1279	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1280	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1281	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1282	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1283	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1284	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1285	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1286	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1287	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1288	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1289	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1290	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1291	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1292	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1293	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1294	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1295	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1296	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1297	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1298	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1299	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1300	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1301	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1302	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1303	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1304	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1305	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000699

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1306	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1307	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1308	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1309	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1310	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1311	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1312	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1313	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1314	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1315	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1316	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1317	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1318	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1319	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1320	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1321	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1322	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1323	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1324	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1325	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1326	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1327	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1328	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1329	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1330	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1331	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1332	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1333	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1334	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1335	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1336	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1337	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1338	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1339	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1340	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1341	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1342	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1343	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1344	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1345	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1346	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1347	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1348	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1349	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1350	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1351	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1352	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1353	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1354	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1355	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1356	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1357	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1358	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1359	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1360	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1361	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1362	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1363	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1364	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1365	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1366	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1367	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1368	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1369	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1370	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1371	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1372	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1373	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1374	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1375	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1376	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1377	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1378	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1379	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1380	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1381	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1382	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1383	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1384	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1385	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1386	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1387	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1388	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1389	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1390	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1391	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1392	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1393	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1394	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1395	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1396	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1397	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1398	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1399	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1400	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1401	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1402	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1403	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1404	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1405	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1406	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1407	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1408	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1409	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1410	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1411	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1412	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1413	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1414	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1415	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1416	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1417	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1418	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1419	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1420	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1421	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1422	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1423	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1424	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1425	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1426	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1427	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1428	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1429	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1430	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1431	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1432	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1433	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1434	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1435	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1436	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1437	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1438	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1439	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1440	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1441	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1442	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1443	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1444	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1445	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1446	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1447	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1448	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1449	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1450	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1451	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1452	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1453	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1454	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1455	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1456	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1457	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1458	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1459	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1460	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1461	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1462	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1463	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1464	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1465	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1466	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1467	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1468	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1469	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000703

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1470	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1471	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1472	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1473	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1474	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1475	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1476	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1477	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1478	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1479	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1480	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1481	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1482	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1483	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1484	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1485	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1486	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1487	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1488	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1489	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1490	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1491	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1492	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1493	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1494	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1495	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1496	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1497	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1498	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1499	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1500	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1501	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1502	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1503	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1504	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1505	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1506	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1507	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1508	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1509	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1510	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000704

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1511	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1512	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1513	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1514	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1515	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1516	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1517	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1518	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1519	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1520	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1521	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1522	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1523	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1524	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1525	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1526	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1527	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1528	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1529	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1530	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1531	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1532	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1533	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1534	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1535	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1536	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1537	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1538	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1539	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1540	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1541	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1542	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1543	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1544	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1545	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1546	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1547	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1548	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1549	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1550	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1551	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000705

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1552	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1553	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1554	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1555	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1556	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1557	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1558	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1559	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1560	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1561	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1562	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1563	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1564	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1565	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1566	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1567	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1568	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1569	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1570	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1571	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1572	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1573	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1574	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1575	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1576	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1577	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1578	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1579	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1580	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1581	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1582	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1583	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1584	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1585	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1586	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1587	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1588	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1589	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1590	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1591	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1592	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000706

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1593	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1594	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1595	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1596	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1597	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1598	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1599	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1600	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1601	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1602	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1603	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1604	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1605	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1606	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1607	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1608	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1609	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1610	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1611	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1612	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1613	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1614	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1615	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1616	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1617	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1618	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1619	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1620	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1621	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1622	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1623	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1624	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1625	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1626	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1627	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1628	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1629	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1630	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1631	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1632	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1633	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000707

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1634	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1635	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1636	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1637	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1638	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1639	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1640	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1641	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1642	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1643	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1644	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1645	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1646	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1647	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1648	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1649	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1650	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1651	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1652	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1653	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1654	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1655	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1656	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1657	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1658	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1659	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1660	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1661	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1662	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1663	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1664	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1665	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1666	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1667	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1668	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1669	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1670	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1671	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1672	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1673	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1674	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000708

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1675	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1676	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1677	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1678	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1679	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1680	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1681	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1682	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1683	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1684	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1685	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1686	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1687	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1688	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1689	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1690	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1691	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1692	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1693	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1694	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1695	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1696	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1697	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1698	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1699	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1700	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1701	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1702	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1703	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1704	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1705	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1706	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1707	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1708	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1709	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1710	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1711	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1712	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1713	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1714	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1715	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000709

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1716	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1717	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1718	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1719	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1720	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1721	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1722	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1723	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1724	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1725	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1726	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1727	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1728	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1729	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1730	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1731	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1732	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1733	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1734	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1735	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1736	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1737	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1738	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1739	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1740	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1741	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1742	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1743	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1744	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1745	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1746	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1747	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1748	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1749	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1750	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1751	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1752	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1753	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1754	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1755	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1756	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000710

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1757	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1758	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1759	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1760	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1761	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1762	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1763	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1764	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1765	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1766	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1767	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1768	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1769	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1770	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1771	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1772	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1773	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1774	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1775	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1776	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1777	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1778	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1779	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1780	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1781	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1782	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1783	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1784	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1785	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1786	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1787	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1788	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1789	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1790	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1791	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1792	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1793	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1794	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1795	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1796	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1797	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000711

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1798	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1799	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1800	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1801	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1802	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1803	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1804	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1805	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1806	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1807	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1808	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1809	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1810	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1811	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1812	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1813	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1814	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1815	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1816	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1817	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1818	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1819	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1820	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1821	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1822	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1823	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1824	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1825	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1826	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1827	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1828	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1829	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1830	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1831	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1832	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1833	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1834	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1835	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1836	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1837	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1838	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000712

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1839	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1840	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1841	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1842	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1843	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1844	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1845	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1846	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1847	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1848	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1849	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1850	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1851	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1852	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1853	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1854	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1855	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1856	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1857	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1858	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1859	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1860	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1861	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1862	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1863	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1864	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1865	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1866	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1867	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1868	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1869	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1870	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1871	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1872	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1873	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1874	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1875	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1876	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1877	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1878	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1879	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000713

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1880	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1881	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1882	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1883	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1884	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1885	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1886	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1887	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1888	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1889	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1890	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1891	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1892	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1893	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1894	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1895	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1896	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1897	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1898	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1899	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1900	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1901	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1902	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1903	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1904	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1905	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1906	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1907	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1908	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1909	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1910	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1911	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1912	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1913	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1914	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1915	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1916	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1917	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1918	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1919	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1920	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

Administrative Record NSR 10833_000714

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1921	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1922	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1923	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1924	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1925	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1926	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1927	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1928	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1929	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1930	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1931	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1932	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1933	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1934	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1935	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1936	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1937	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1938	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1939	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1940	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1941	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1942	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1943	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1944	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1945	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1946	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1947	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1948	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1949	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1950	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1951	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1952	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1953	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1954	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1955	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1956	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1957	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1958	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1959	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1960	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1961	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-1962	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1963	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1964	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1965	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1966	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1967	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1968	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1969	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1970	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1971	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1972	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1973	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1974	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1975	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1976	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1977	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1978	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1979	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1980	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1981	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1982	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1983	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1984	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1985	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1986	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1987	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1988	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1989	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1990	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1991	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1992	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1993	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1994	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1995	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1996	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1997	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1998	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-1999	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2000	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2001	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2002	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-2003	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2004	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2005	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2006	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2007	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2008	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2009	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2010	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2011	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2012	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2013	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2014	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2015	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2016	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2017	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2018	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2019	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2020	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2021	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2022	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2023	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2024	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2025	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2026	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2027	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2028	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2029	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2030	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2031	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2032	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2033	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2034	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2035	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2036	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2037	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2038	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2039	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2040	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2041	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2042	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2043	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-2044	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2045	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2046	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2047	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2048	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2049	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2050	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2051	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2052	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2053	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2054	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2055	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2056	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2057	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2058	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2059	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2060	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2061	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2062	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2063	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2064	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2065	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2066	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2067	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2068	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2069	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2070	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2071	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2072	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2073	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2074	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2075	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2076	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2077	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2078	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2079	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2080	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2081	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2082	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2083	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2084	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-2085	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2086	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2087	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2088	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2089	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2090	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2091	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2092	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2093	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2094	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2095	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2096	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2097	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2098	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2099	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2100	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2101	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2102	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2103	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2104	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2105	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2106	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2107	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2108	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2109	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2110	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2111	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2112	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2113	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2114	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2115	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2116	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2117	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2118	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2119	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2120	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2121	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2122	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2123	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2124	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2125	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-2126	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2127	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2128	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2129	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2130	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2131	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2132	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2133	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2134	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2135	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2136	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2137	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2138	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2139	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2140	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2141	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2142	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2143	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2144	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2145	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2146	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2147	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2148	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2149	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2150	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2151	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2152	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2153	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2154	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2155	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2156	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2157	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2158	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2159	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2160	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2161	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2162	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2163	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2164	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2165	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2166	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-2167	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2168	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2169	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2170	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2171	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2172	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2173	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2174	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2175	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2176	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2177	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2178	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2179	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2180	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2181	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2182	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2183	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2184	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2185	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2186	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2187	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2188	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2189	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2190	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2191	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2192	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2193	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2194	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2195	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2196	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2197	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2198	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2199	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2200	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2201	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2202	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2203	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2204	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2205	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2206	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2207	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-2208	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2209	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2210	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2211	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2212	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2213	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2214	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2215	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2216	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2217	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2218	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2219	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2220	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2221	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2222	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2223	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2224	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2225	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2226	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2227	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2228	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2229	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2230	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2231	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2232	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2233	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2234	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2235	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2236	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2237	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2238	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2239	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2240	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2241	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2242	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2243	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2244	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2245	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2246	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2247	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2248	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-

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No. de Chimenea	Unidad(es) Atendida(s) (Según la Tabla 2-A)	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐H_2S o ☐Plomo	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC-2249	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2250	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2251	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2252	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2253	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2254	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2255	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2256	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2257	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2258	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2259	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2260	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2261	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2262	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2263	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2264	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2265	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2266	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2267	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2268	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2269	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2270	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2271	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2272	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2273	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2274	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
SOFC-2275	SOFC	3.73E-03	0.02	0.02	0.07	0.01	0.05	7.63E-06	3.34E-05	0.01	0.03	0.01	0.03	0.01	0.03	-	-
Totals:		8.49	37.20	36.81	161.21	28.31	124.01	1.74E-02	7.60E-02	17.21	75.40	17.21	75.40	17.21	75.40	-	-

El proveedor del equipo del Energy Server System sostiene que las emisiones de PM (material particulado) de su equipo son cero. El solicitante ha utilizado pruebas con métodos de referencia existentes para estimar las emisiones de manera conservadora, considerando las limitaciones del método de prueba. El proveedor indica que las pruebas existentes pueden presentar un sesgo positivo del método de muestreo y reflejan material particulado filtrable proveniente del aire de admisión que pasa a través del sistema. Por esa razón, el proveedor del equipo del sistema de celdas de combustible no especifica factores de emisión de partículas.

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Tabla 2-H: Condiciones de Salida de la Chimenea

La numeración de unidades y chimeneas debe corresponder en todo el paquete de solicitud. Incluya las condiciones de salida de la chimenea para cada unidad que emite desde una chimenea, incluyendo los parámetros de venteo de purga y las emisiones de tanques. Si la instalación tiene múltiples escenarios operativos, complete una Tabla 2-H separada para cada escenario y, para cada escenario, escriba el nombre del escenario aquí:

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-3	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-4	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-5	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-6	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-7	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-8	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-9	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-10	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-11	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-12	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-13	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-14	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-15	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-16	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-17	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-18	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-19	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-20	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-21	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-22	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-23	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-24	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-25	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-26	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-27	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-28	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-29	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-30	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-31	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-32	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-33	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-34	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-35	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-36	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-37	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-38	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-39	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-40	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-41	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-42	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-43	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-44	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-45	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-46	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-47	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-48	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-49	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-50	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-51	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-52	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-53	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-54	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-55	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-56	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-57	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-58	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-59	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-60	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-61	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-62	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-63	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-64	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-65	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-66	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-67	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-68	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-69	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-70	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-71	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-72	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-73	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-74	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-75	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-76	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-77	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-78	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-79	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-80	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-81	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-82	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-83	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-84	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-85	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-86	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-87	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-88	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-89	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-90	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-91	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-92	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-93	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-94	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-95	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-96	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-97	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-98	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-99	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-100	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-101	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-102	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-103	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-104	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-105	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-106	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-107	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-108	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-109	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-110	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-111	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-112	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-113	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-114	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-115	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-116	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-117	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-118	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-119	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-120	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-121	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-122	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-123	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-124	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-125	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-126	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-127	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-128	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-129	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-130	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-131	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-132	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-133	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-134	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-135	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-136	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-137	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-138	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-139	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-140	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-141	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-142	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-143	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-144	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-145	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-146	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-147	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-148	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-149	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-150	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-151	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-152	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-153	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-154	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-155	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-156	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-157	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-158	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-159	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-160	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-161	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-162	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-163	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-164	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-165	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-166	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-167	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-168	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-169	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-170	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-171	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-172	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-173	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-174	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-175	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-176	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-177	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-178	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-179	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-180	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-181	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-182	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-183	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-184	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-185	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-186	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-187	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-188	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-189	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-190	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-191	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-192	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-193	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-194	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-195	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-196	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-197	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-198	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-199	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-200	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-201	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-202	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-203	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-204	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-205	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-206	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-207	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-208	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-209	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-210	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-211	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-212	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-213	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-214	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-215	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-216	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-217	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-218	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-219	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-220	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-221	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-222	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-223	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-224	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-225	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-226	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-227	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-228	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-229	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-230	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-231	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-232	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-233	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-234	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-235	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-236	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-237	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-238	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-239	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-240	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-241	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-242	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-243	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-244	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-245	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-246	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-247	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-248	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-249	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-250	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-251	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-252	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-253	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-254	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-255	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-256	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-257	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-258	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-259	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-260	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-261	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-262	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-263	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-264	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-265	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-266	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-267	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-268	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-269	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-270	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-271	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-272	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-273	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-274	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-275	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-276	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-277	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-278	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-279	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-280	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-281	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-282	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-283	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-284	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-285	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-286	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-287	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-288	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-289	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-290	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-291	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-292	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-293	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-294	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-295	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-296	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-297	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-298	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-299	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-300	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-301	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-302	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-303	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-304	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-305	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-306	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-307	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-308	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-309	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-310	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-311	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-312	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-313	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-314	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-315	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-316	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-317	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-318	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-319	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-320	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-321	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-322	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-323	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-324	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-325	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-326	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-327	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-328	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-329	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-330	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-331	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-332	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-333	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-334	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-335	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-336	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-337	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-338	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-339	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-340	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-341	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-342	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-343	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-344	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-345	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-346	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-347	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-348	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-349	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-350	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-351	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-352	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-353	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-354	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-355	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-356	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-357	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-358	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-359	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-360	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-361	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-362	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-363	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-364	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-365	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-366	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-367	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-368	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-369	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-370	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-371	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-372	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-373	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-374	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-375	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-376	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-377	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-378	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-379	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-380	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-381	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-382	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-383	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-384	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-385	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-386	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-387	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-388	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-389	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-390	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-391	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-392	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-393	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-394	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-395	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-396	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-397	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-398	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-399	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-400	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-401	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-402	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-403	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-404	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-405	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-406	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-407	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-408	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-409	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-410	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-411	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-412	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-413	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-414	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-415	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-416	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-417	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-418	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-419	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-420	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-421	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-422	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-423	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-424	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-425	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-426	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-427	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-428	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-429	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-430	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-431	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-432	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-433	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-434	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-435	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-436	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-437	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-438	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-439	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-440	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-441	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-442	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-443	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-444	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-445	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-446	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-447	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-448	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-449	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-450	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-451	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-452	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-453	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-454	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-455	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-456	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-457	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-458	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-459	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-460	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-461	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-462	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-463	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-464	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-465	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-466	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-467	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-468	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-469	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-470	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-471	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-472	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-473	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-474	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-475	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-476	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-477	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-478	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-479	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-480	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-481	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-482	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-483	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-484	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-485	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-486	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-487	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-488	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-489	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-490	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-491	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-492	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-493	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-494	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-495	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-496	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-497	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-498	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-499	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-500	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-501	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-502	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-503	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-504	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-505	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-506	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-507	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-508	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-509	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-510	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-511	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-512	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-513	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-514	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-515	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-516	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-517	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-518	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-519	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-520	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-521	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-522	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-523	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-524	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-525	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-526	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-527	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-528	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-529	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-530	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-531	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-532	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-533	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-534	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-535	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-536	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-537	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-538	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-539	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-540	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-541	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-542	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-543	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-544	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-545	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-546	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-547	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-548	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-549	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-550	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-551	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-552	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-553	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-554	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-555	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-556	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-557	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-558	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-559	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-560	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-561	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-562	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-563	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-564	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-565	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-566	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-567	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-568	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-569	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-570	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-571	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-572	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-573	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-574	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-575	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-576	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-577	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-578	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-579	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-580	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-581	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-582	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-583	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-584	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-585	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-586	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-587	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-588	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-589	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-590	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-591	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-592	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-593	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-594	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-595	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-596	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-597	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-598	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-599	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-600	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-601	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-602	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-603	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-604	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-605	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-606	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-607	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-608	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-609	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-610	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-611	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-612	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-613	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-614	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-615	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-616	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-617	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-618	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-619	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-620	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-621	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-622	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-623	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-624	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-625	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-626	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-627	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-628	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-629	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-630	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-631	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-632	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-633	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-634	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-635	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-636	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-637	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-638	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-639	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-640	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-641	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-642	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-643	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-644	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-645	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-646	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-647	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-648	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-649	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-650	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-651	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-652	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-653	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-654	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-655	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-656	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-657	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-658	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-659	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-660	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-661	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-662	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-663	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-664	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-665	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-666	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-667	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-668	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-669	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-670	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-671	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-672	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-673	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-674	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-675	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-676	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-677	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-678	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-679	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-680	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-681	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-682	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-683	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-684	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-685	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-686	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-687	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-688	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-689	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-690	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-691	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-692	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-693	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-694	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-695	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-696	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-697	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-698	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-699	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-700	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-701	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-702	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-703	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-704	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-705	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-706	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-707	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-708	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-709	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-710	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-711	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-712	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-713	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-714	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-715	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-716	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-717	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-718	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-719	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-720	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-721	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-722	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-723	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-724	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-725	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-726	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-727	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-728	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-729	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-730	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-731	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-732	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-733	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-734	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-735	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-736	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-737	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-738	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-739	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-740	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-741	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-742	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-743	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-744	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-745	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-746	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-747	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-748	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-749	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-750	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-751	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-752	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-753	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-754	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-755	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-756	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-757	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Administrative Record NSR 10833_000742

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-758	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-759	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-760	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-761	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-762	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-763	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-764	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-765	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-766	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-767	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-768	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-769	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-770	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-771	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-772	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-773	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-774	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-775	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-776	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-777	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-778	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-779	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-780	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-781	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-782	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-783	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-784	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-785	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-786	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-787	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-788	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-789	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-790	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-791	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-792	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-793	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-794	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-795	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-796	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-797	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-798	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-799	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-800	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-801	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-802	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-803	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-804	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-805	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-806	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-807	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-808	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-809	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-810	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-811	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-812	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-813	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-814	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-815	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-816	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-817	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-818	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-819	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-820	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-821	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-822	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-823	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-824	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-825	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-826	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-827	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-828	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-829	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-830	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-831	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-832	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-833	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-834	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-835	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-836	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-837	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Administrative Record NSR 10833_000744

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-838	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-839	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-840	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-841	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-842	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-843	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-844	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-845	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-846	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-847	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-848	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-849	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-850	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-851	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-852	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-853	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-854	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-855	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-856	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-857	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-858	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-859	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-860	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-861	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-862	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-863	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-864	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-865	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-866	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-867	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-868	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-869	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-870	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-871	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-872	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-873	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-874	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-875	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-876	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-877	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-878	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-879	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-880	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-881	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-882	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-883	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-884	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-885	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-886	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-887	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-888	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-889	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-890	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-891	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-892	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-893	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-894	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-895	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-896	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-897	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-898	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-899	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-900	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-901	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-902	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-903	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-904	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-905	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-906	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-907	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-908	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-909	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-910	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-911	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-912	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-913	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-914	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-915	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-916	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-917	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-918	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-919	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-920	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-921	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-922	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-923	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-924	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-925	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-926	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-927	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-928	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-929	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-930	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-931	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-932	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-933	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-934	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-935	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-936	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-937	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-938	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-939	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-940	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-941	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-942	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-943	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-944	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-945	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-946	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-947	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-948	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-949	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-950	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-951	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-952	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-953	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-954	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-955	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-956	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-957	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Administrative Record NSR 10833_000747

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-958	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-959	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-960	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-961	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-962	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-963	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-964	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-965	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-966	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-967	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-968	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-969	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-970	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-971	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-972	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-973	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-974	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-975	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-976	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-977	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-978	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-979	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-980	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-981	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-982	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-983	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-984	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-985	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-986	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-987	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-988	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-989	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-990	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-991	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-992	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-993	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-994	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-995	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-996	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-997	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Administrative Record NSR 10833_000748

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-998	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-999	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1000	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1001	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1002	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1003	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1004	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1005	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1006	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1007	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1008	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1009	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1010	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1011	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1012	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1013	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1014	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1015	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1016	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1017	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1018	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1019	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1020	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1021	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1022	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1023	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1024	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1025	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1026	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1027	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1028	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1029	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1030	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1031	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1032	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1033	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1034	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1035	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1036	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1037	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1038	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1039	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1040	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1041	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1042	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1043	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1044	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1045	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1046	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1047	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1048	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1049	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1050	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1051	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1052	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1053	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1054	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1055	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1056	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1057	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1058	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1059	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1060	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1061	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1062	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1063	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1064	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1065	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1066	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1067	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1068	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1069	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1070	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1071	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1072	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1073	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1074	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1075	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1076	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1077	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1078	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1079	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1080	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1081	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1082	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1083	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1084	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1085	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1086	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1087	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1088	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1089	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1090	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1091	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1092	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1093	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1094	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1095	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1096	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1097	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1098	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1099	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1100	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1101	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1102	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1103	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1104	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1105	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1106	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1107	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1108	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1109	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1110	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1111	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1112	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1113	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1114	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1115	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1116	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1117	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1118	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1119	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1120	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1121	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1122	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1123	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1124	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1125	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1126	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1127	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1128	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1129	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1130	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1131	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1132	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1133	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1134	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1135	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1136	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1137	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1138	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1139	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1140	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1141	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1142	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1143	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1144	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1145	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1146	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1147	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1148	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1149	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1150	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1151	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1152	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1153	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1154	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1155	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1156	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1157	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1158	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1159	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1160	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1161	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1162	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1163	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1164	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1165	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1166	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1167	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1168	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1169	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1170	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1171	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1172	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1173	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1174	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1175	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1176	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1177	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1178	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1179	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1180	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1181	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1182	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1183	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1184	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1185	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1186	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1187	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1188	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1189	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1190	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1191	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1192	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1193	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1194	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1195	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1196	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1197	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1198	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1199	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1200	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1201	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1202	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1203	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1204	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1205	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1206	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1207	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1208	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1209	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1210	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1211	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1212	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1213	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1214	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1215	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1216	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1217	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1218	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1219	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1220	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1221	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1222	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1223	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1224	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1225	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1226	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1227	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1228	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1229	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1230	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1231	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1232	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1233	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1234	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1235	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1236	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1237	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1238	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1239	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1240	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1241	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1242	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1243	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1244	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1245	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1246	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1247	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1248	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1249	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1250	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1251	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1252	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1253	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1254	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1255	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1256	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1257	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1258	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1259	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1260	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1261	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1262	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1263	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1264	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1265	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1266	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1267	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1268	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1269	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1270	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1271	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1272	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1273	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1274	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1275	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1276	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1277	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1278	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1279	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1280	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1281	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1282	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1283	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1284	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1285	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1286	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1287	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1288	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1289	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1290	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1291	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1292	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1293	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1294	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1295	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1296	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1297	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1298	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1299	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1300	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1301	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1302	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1303	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1304	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1305	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1306	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1307	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1308	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1309	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1310	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1311	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1312	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1313	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1314	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1315	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1316	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1317	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1318	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1319	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1320	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1321	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1322	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1323	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1324	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1325	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1326	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1327	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1328	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1329	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1330	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1331	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1332	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1333	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1334	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1335	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1336	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1337	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1338	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1339	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1340	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1341	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1342	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1343	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1344	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1345	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1346	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1347	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1348	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1349	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1350	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1351	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1352	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1353	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1354	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1355	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1356	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1357	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1358	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1359	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1360	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1361	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1362	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1363	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1364	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1365	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1366	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1367	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1368	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1369	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1370	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1371	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1372	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1373	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1374	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1375	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1376	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1377	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1378	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1379	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1380	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1381	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1382	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1383	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1384	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1385	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1386	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1387	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1388	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1389	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1390	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1391	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1392	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1393	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1394	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1395	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1396	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1397	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1398	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1399	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1400	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1401	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1402	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1403	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1404	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1405	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1406	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1407	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1408	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1409	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1410	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1411	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1412	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1413	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1414	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1415	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1416	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1417	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1418	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1419	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1420	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1421	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1422	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1423	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1424	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1425	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1426	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1427	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1428	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1429	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1430	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1431	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1432	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1433	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1434	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1435	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1436	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1437	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1438	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1439	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1440	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1441	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1442	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1443	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1444	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1445	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1446	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1447	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1448	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1449	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1450	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1451	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1452	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1453	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1454	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1455	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1456	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1457	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1458	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1459	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1460	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1461	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1462	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1463	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1464	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1465	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1466	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1467	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1468	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1469	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1470	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1471	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1472	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1473	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1474	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1475	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1476	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1477	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1478	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1479	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1480	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1481	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1482	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1483	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1484	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1485	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1486	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1487	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1488	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1489	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1490	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1491	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1492	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1493	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1494	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1495	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1496	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1497	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1498	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1499	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1500	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1501	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1502	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1503	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1504	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1505	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1506	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1507	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1508	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1509	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1510	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1511	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1512	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1513	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1514	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1515	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1516	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1517	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1518	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1519	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1520	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1521	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1522	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1523	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1524	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1525	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1526	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1527	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1528	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1529	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1530	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1531	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1532	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1533	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1534	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1535	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1536	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1537	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1538	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1539	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1540	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1541	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1542	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1543	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1544	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1545	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1546	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1547	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1548	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1549	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1550	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1551	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1552	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1553	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1554	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1555	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1556	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1557	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1558	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1559	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1560	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1561	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1562	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1563	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1564	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1565	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1566	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1567	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1568	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1569	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1570	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1571	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1572	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1573	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1574	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1575	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1576	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1577	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1578	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1579	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1580	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1581	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1582	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1583	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1584	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1585	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1586	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1587	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1588	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1589	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1590	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1591	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1592	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1593	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1594	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1595	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1596	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1597	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1598	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1599	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1600	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1601	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1602	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1603	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1604	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1605	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1606	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1607	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1608	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1609	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1610	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1611	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1612	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1613	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1614	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1615	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1616	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1617	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1618	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1619	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1620	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1621	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1622	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1623	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1624	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1625	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1626	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1627	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1628	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1629	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1630	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1631	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1632	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1633	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1634	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1635	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1636	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1637	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1638	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1639	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1640	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1641	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1642	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1643	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1644	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1645	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1646	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1647	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1648	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1649	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1650	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1651	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1652	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1653	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1654	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1655	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1656	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1657	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1658	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1659	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1660	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1661	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1662	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1663	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1664	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1665	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1666	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1667	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1668	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1669	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1670	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1671	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1672	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1673	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1674	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1675	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1676	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1677	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1678	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1679	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1680	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1681	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1682	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1683	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1684	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1685	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1686	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1687	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1688	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1689	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1690	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1691	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1692	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1693	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1694	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1695	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1696	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1697	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1698	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1699	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1700	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1701	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1702	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1703	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1704	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1705	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1706	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1707	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1708	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1709	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1710	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1711	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1712	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1713	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1714	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1715	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1716	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1717	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1718	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1719	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1720	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1721	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1722	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1723	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1724	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1725	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1726	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1727	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1728	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1729	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1730	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1731	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1732	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1733	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1734	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1735	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1736	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1737	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1738	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1739	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1740	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1741	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1742	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1743	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1744	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1745	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1746	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1747	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1748	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1749	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1750	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1751	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1752	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1753	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1754	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1755	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1756	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1757	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1758	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1759	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1760	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1761	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1762	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1763	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1764	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1765	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1766	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1767	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1768	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1769	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1770	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1771	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1772	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1773	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1774	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1775	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1776	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1777	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1778	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1779	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1780	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1781	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1782	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1783	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1784	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1785	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1786	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1787	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1788	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1789	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1790	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1791	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1792	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1793	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1794	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1795	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1796	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1797	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1798	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1799	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1800	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1801	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1802	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1803	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1804	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1805	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1806	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1807	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1808	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1809	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1810	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1811	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1812	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1813	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1814	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1815	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1816	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1817	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1818	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1819	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1820	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1821	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1822	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1823	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1824	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1825	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1826	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1827	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1828	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1829	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1830	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1831	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1832	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1833	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1834	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1835	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1836	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1837	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1838	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1839	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1840	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1841	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1842	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1843	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1844	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1845	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1846	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1847	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1848	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1849	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1850	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1851	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1852	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1853	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1854	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1855	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1856	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1857	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1858	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1859	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1860	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1861	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1862	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1863	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1864	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1865	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1866	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1867	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1868	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1869	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1870	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1871	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1872	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1873	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1874	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1875	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1876	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1877	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1878	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1879	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1880	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1881	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1882	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1883	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1884	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1885	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1886	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1887	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1888	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1889	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1890	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1891	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1892	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1893	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1894	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1895	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1896	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1897	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1898	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1899	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1900	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1901	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1902	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1903	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1904	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1905	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1906	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1907	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1908	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1909	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1910	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1911	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1912	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1913	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1914	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1915	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1916	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1917	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1918	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1919	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1920	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1921	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1922	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1923	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1924	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1925	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1926	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1927	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1928	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1929	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1930	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1931	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1932	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1933	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1934	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1935	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1936	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1937	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1938	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1939	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1940	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1941	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1942	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1943	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1944	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1945	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1946	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1947	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1948	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1949	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1950	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1951	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1952	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1953	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1954	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1955	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1956	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1957	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1958	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1959	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1960	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1961	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1962	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1963	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1964	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1965	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1966	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1967	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1968	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1969	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1970	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1971	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1972	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1973	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1974	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1975	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1976	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1977	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1978	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1979	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1980	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1981	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1982	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1983	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1984	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1985	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1986	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1987	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1988	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1989	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1990	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1991	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1992	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1993	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1994	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1995	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1996	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1997	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-1998	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-1999	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2000	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2001	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2002	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2003	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2004	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2005	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2006	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2007	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2008	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2009	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2010	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2011	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2012	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2013	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2014	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2015	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2016	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2017	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2018	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2019	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2020	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2021	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2022	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2023	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2024	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2025	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2026	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2027	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2028	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2029	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2030	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2031	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2032	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2033	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2034	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2035	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2036	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2037	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-2038	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2039	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2040	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2041	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2042	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2043	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2044	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2045	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2046	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2047	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2048	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2049	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2050	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2051	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2052	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2053	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2054	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2055	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2056	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2057	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2058	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2059	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2060	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2061	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2062	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2063	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2064	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2065	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2066	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2067	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2068	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2069	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2070	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2071	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2072	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2073	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2074	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2075	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2076	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2077	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-2078	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2079	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2080	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2081	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2082	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2083	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2084	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2085	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2086	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2087	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2088	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2089	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2090	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2091	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2092	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2093	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2094	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2095	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2096	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2097	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2098	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2099	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2100	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2101	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2102	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2103	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2104	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2105	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2106	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2107	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2108	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2109	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2110	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2111	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2112	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2113	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2114	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2115	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2116	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2117	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-2118	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2119	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2120	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2121	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2122	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2123	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2124	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2125	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2126	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2127	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2128	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2129	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2130	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2131	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2132	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2133	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2134	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2135	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2136	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2137	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2138	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2139	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2140	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2141	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2142	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2143	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2144	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2145	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2146	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2147	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2148	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2149	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2150	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2151	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2152	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2153	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2154	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2155	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2156	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2157	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-2158	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2159	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2160	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2161	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2162	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2163	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2164	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2165	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2166	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2167	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2168	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2169	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2170	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2171	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2172	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2173	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2174	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2175	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2176	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2177	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2178	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2179	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2180	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2181	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2182	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2183	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2184	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2185	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2186	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2187	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2188	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2189	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2190	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2191	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2192	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2193	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2194	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2195	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2196	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2197	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-2198	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2199	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2200	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2201	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2202	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2203	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2204	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2205	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2206	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2207	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2208	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2209	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2210	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2211	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2212	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2213	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2214	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2215	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2216	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2217	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2218	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2219	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2220	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2221	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2222	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2223	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2224	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2225	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2226	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2227	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2228	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2229	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2230	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2231	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2232	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2233	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2234	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2235	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2236	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2237	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

Chimenea Número	Número(s) de Unidad Atendida de la Tabla 2-A	Orientación (H-Horizontal V=Vertical)	Tapa Antigranizo (Sí o No)	Altura Sobre el Suelo (pies)	Temp. (F)	Caudal		Humedad por Volumen (%)	Velocidad (pies/seg)	Diámetro Interior (pies)
						(acfs)	(dscfs)			
SOFC-2238	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2239	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2240	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2241	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2242	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2243	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2244	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2245	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2246	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2247	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2248	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2249	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2250	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2251	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2252	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2253	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2254	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2255	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2256	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2257	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2258	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2259	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2260	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2261	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2262	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2263	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2264	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2265	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2266	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2267	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2268	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2269	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2270	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2271	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2272	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2273	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2274	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16
SOFC-2275	SOFC	V	N	30	350	857.12	514.46	7.9%	16.40	8.16

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Tabla 2-I: Tasas de Emisión de Salida de Chimenea y Fugitivas para HAP y TAP

En la tabla a continuación, reporte el Potencial de Emisión para cada Contaminante Atmosférico Peligroso (HAP) de cada unidad de emisión regulada listada en la Tabla 2-A, solo si la instalación entera emite el HAP a una tasa mayor o igual a una (1) tonelada por año. Para cada una de dichas unidades de emisión, los HAP se reportarán al 0.1 tpy más cercano. Cada total individual de HAP a nivel de instalación y el total de HAP a nivel de instalación serán la suma de todas las fuentes de HAP calculadas al 0.1 ton por año más cercano. Conforme a 20.2.72.403.A.1 NMAC, las instalaciones no exentas [ver 20.2.72.402.C NMAC] del permiso de Contaminantes Atmosféricos Tóxicos (TAP) reportarán cada TAP que tenga una tasa de emisión no controlada superior a su nivel de detección en libras por hora especificado en 20.2.72.502 NMAC. Los TAP se reportarán usando una cifra significativa más que el número de cifras significativas mostradas en el umbral de libras por hora correspondiente a la sustancia. Use la nomenclatura HAP tal como aparece en la Sección 112(b) de la CAAA de 1990 y la nomenclatura TAP tal como se lista en 20.2.72.502 NMAC. Incluya estimaciones de emisiones de tank-flashing de HAP en esta tabla. Para cada HAP o TAP listado, llene todas las celdas de esta tabla con los números de emisión o el símbolo "-". El símbolo "-" indica que no se esperan emisiones de este contaminante o que el contaminante se emite en una cantidad menor que los umbrales descritos arriba.

No. de Chimenea	No.(s) de Unidad	Total HAP		Benceno ☑ HAP or ☐ TAP		Xilenos ☑ HAP or ☐ TAP		Metanol ☑ HAP or ☐ TAP		Indique el Nombre del Contaminante		Indique el Nombre del Contaminante		Indique el Nombre del Contaminante		Indique el Nombre del Contaminante		Indique el Nombre del Contaminante	
		lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año	lb/hr	ton/año
SOFC	SOFC	0.32	1.42	0.046	0.20	0.015	0.066	0.26	1.15										
Total:		0.32	1.42	0.046	0.20	0.015	0.066	0.26	1.15	-	-	-	-	-	-	-	-	-	-

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Tabla 2-J: Combustible

Especifique las características y el uso del combustible. La numeración de unidades y chimeneas debe ser consistente en todo el paquete de la solicitud.

No. de Unidad	Tipo de Combustible (diésel bajo en azufre, diésel ultra bajo en azufre, gas natural, carbón, …)	Fuente de Combustible: comercial adquirido, gas natural calidad de tubería, gas residual, gas natural crudo/de campo, gas de proceso (p. ej. gas de cola SRU) u otro	Especifique las Unidades				
			Poder Calorífico Inferior	Uso por Hora	Uso Anual	% Azufre	% Ceniza
SOFC	Gas Natural	Gas Natural Calidad de Tubería / Comercial Adquirido	1,020 Btu/scf	15.61 MMscf/h	136,782.34 MMSCF/yr	0.75 gr S /100 scf	0.0%

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Tabla 2-K: Datos de Líquidos para Tanques Listados en la Tabla 2-L

Para cada tanque, liste el(los) líquido(s) que se almacenarán en cada tanque. Si se espera que un tanque pueda almacenar una variedad de líquidos hidrocarburos, ingrese "hidrocarburos mezclados" en la columna Composición para ese tanque e ingrese los datos correspondientes al líquido más volátil que se almacenará en el tanque. Si el tanque va a usarse para almacenar diferentes materiales, liste todos los materiales en el anexo "All Calculations", ejecute la versión más reciente de TANKS para cada uno y use el material con la tasa de emisión más alta para determinar la tasa máxima de emisiones no controladas y la tasa permitida solicitada. El permiso especificará la categoría más volátil de líquidos que pueden almacenarse en cada tanque. Incluya datos de entrada apropiados para el modelado de tank-flashing. Use hojas adicionales si es necesario. La numeración de unidades y chimeneas debe ser consistente en todo el paquete de la solicitud.

No. de Tanque	Código SCC	Nombre del Material	Composición	Densidad del Líquido (lb/gal)	Peso Molecular del Vapor (lb/lb*mol)	Condiciones Promedio de Almacenamiento		Condiciones Máximas de Almacenamiento	
						Temperatura (°F)	Presión Verdadera de Vapor (psia)	Temperatura (°F)	Presión Verdadera de Vapor (psia)

Tabla 2-L: Datos de Tanque

Incluya los datos de entrada apropiados para el modelado de tank-flashing. Use un anexo a esta tabla para categorías de datos no listadas. La numeración de unidades y chimeneas debe ser consistente en todo el paquete de la solicitud. Use hojas adicionales si es necesario. Consulte la Tabla 2-L2 de referencia. Nota: 1.00 bbl = 10.159 M3 = 42.0 gal

No. de Tanque	**Fecha de Instalación**	**Materiales Almacenados**	**Tipo de Sello (consulte la Tabla 2-LR a continuación)**	**Tipo de Techo (consulte la Tabla 2-LR a continuación)**	**Capacidad**		**Diámetro (M)**	**Espacio de Vapor (M)**	**Color (de la Tabla VI-C)**		**Condición de la Pintura (de la Tabla VI-C)**	**Rendimiento Anual (gal/año)**	**Rotaciones (por año)**
					(bbl)	**(M^3)**			**Techo**	**Carcasa**			

Tabla 2-L2: Tabla de Referencia de Códigos de Datos de Tanques de Almacenamiento de Líquidos

Tipo de Techo	Tipo de Sello, Tipo de Sello en Tanque Soldado		Tipo de Sello, Tipo de Sello en Tanque Remachado		Color del Techo, Carcasa	Condición de la Pintura
FX: Techo Fijo	Sello de Zapata Mecánica	Sello flexible montado en líquido	Sello flexible montado en vapor	Tipo de Sello	WH: Blanco	Bueno
IF: Techo Flotante Interno	A: Solo primario	A: Solo primario	A: Solo primario	A: Zapata mecánica, solo primario	AS: Aluminio (especular)	Malo
EF: Techo Flotante Externo	B: Secundario montado en zapata	B: Escudo contra clima	B: Escudo contra clima	B: Secundario montado en zapata	AD: Aluminio (difuso)	
P: Presión	C: Secundario montado en borde	C: Secundario montado en borde	C: Secundario montado en borde	C: Secundario montado en borde	LG: Gris Claro	
					MG: Gris Medio	
					BL: Negro	
					OT: Otro (especifique)	

Nota: 1.00 bbl = 0.159 M3 = 42.0 gal

Tabla 2-M: Materiales Procesados y Producidos (Use hojas adicionales según sea necesario.)

Material Procesado				Material Producido			
Descripción	Composición Química	Fase (Gas, Líquido o Sólido)	Cantidad (especifique unidades)	Descripción	Composición Química	Fase	Cantidad (especifique unidades)
Gas Natural	Hidrocarburos mezclados	Gas	374.75 MMscf/day	Electricidad	N/A	N/A	59,088 MWh/day

Tabla 2-N: Equipo de Medición Continua de Emisiones (CEM)

Ingrese los Datos de Medición Continua de Emisiones (CEM) en esta tabla. Si los datos del CEM se utilizarán como parte de una condición del permiso exigible federalmente, o se utilizarán para satisfacer los requisitos de una regulación estatal o federal, incluya una copia de la hoja de especificaciones del fabricante del CEM en el anexo "Information Used to Determine Emissions". La numeración de unidades y chimeneas debe ser consistente en todo el paquete de la solicitud. Use hojas adicionales si es necesario.

No. de Chimenea	Contaminante(s)	Fabricante	Modelo No.	Número de Serie	Frecuencia de Muestreo	Tiempo de Promediación	Rango	Sensibilidad	Precisión
No Aplica - No hay Equipo de Monitoreo Continuo de Emisiones									

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Tabla 2-O: Equipo de Medición Paramétrica de Emisiones

La numeración de unidades y chimeneas debe ser consistente en todo el paquete de la solicitud. Use hojas adicionales si es necesario.

No. de Unidad	Parámetro/Contaminante Medido	Ubicación de la Medición	Unidad de Medida	Rango Aceptable	Frecuencia del Mantenimiento	Naturaleza del Mantenimiento	Método de Registro	Tiempo de Promediación
N/A - No hay Equipo de Medición Paramétrica de Emisiones								

Tabla 2-P: Emisiones de Gases de Efecto Invernadero

Las solicitudes presentadas bajo 20.2.70, 20.2.72 y 20.2.74 NMAC deben completar esta Tabla. Las plantas de energía, las fuentes mayores Título V y las fuentes mayores PSD deben reportar y calcular todas las emisiones de Gases de Efecto Invernadero (GHG) para cada unidad. Los solicitantes deben reportar las tasas potenciales de emisión en toneladas cortas por año (consulte la Sección 6.a para asistencia). Incluya las emisiones de GHG durante Arranque, Apagado y Mantenimiento Programado en esta tabla. Para instalaciones de fuente menor que no son plantas de energía, no son Título V o no son PSD, hay tres opciones para reportar GHG: 1) reportar GHG para cada equipo individual; 2) reportar todos los GHG de un grupo de tipos de unidades, por ejemplo reportar todos los GHG de fuentes de combustión como una sola unidad y todos

		CO_2 ton/año	N_2O ton/año	CH_4 ton/año	SF_6 ton/año	PFC/HFC ton/año[2]									Total Base Másica de GHG ton/año4	Total CO_2e ton/año5
No. de Unidad	**GWP 1**	**1**	**265**	**28**	**22,800**	**nota al pie 3**										
SOFC	**GHG masa**	10,144,115	-	-											10,144,115	
	CO_2e	10,144,115	-	-												10,144,115
	GHG masa															
	CO_2e															
	GHG masa															
	CO_2e															
	GHG masa															
	CO_2e															
	GHG masa															
	CO_2e															
	GHG masa															
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	GHG masa															
	CO_2e															
	GHG masa															
	CO_2e															
	GHG masa															
	CO_2e															
	GHG masa															
	CO_2e															
	GHG masa															
	CO_2e															
Total	**GHG masa**	10,144,115	-	-											10,144,115	
	CO_2e	10,144,115	-	-												10,144,115

1 GWP (Potencial de Calentamiento Global): Los solicitantes deben usar los GWP más actuales codificados en la Tabla A-1 del 40 CFR parte 98. Los GWP están sujetos a cambio; por lo tanto, los solicitantes deben consultar 40 CFR 98 para confirmar los valores de GWP.

2 Para HFC o PFC, describa el compuesto HFC o PFC específico y use una columna separada para cada compuesto individual.

3 Para cada compuesto nuevo, ingrese el GWP correspondiente para cada compuesto HFC o PFC de la Tabla A-1 en 40 CFR 98.

4 Las emisiones de gases de efecto invernadero en base másica son las emisiones de gases de efecto invernadero en toneladas por año antes del ajuste con su GWP.

5 CO_2e significa Equivalente de Dióxido de Carbono y se calcula multiplicando las emisiones de masa TPY del gas de efecto invernadero por su GWP.

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Sección 3

Resumen de la Solicitud

El **Resumen de la Solicitud** incluirá una breve descripción de la instalación y su proceso, el tipo de solicitud de permiso, la normativa aplicable (es decir, 20.2.72.200.A.X, o 20.2.73 NMAC) en virtud de la cual se presenta la solicitud, y cualquier número de permiso de calidad del aire asociado a este sitio. Si esta instalación se va a ubicar junto con otra, facilite detalles de la otra instalación, incluyendo el número o números de permiso. En caso de revisión o modificación de una instalación, facilítese la cita reglamentaria de nivel más bajo (es decir, 20.2.72.219.B. 1 .d NMAC) en virtud de la cual se solicita la revisión o modificación. Describa también los cambios propuestos con respecto al permiso original, la forma en que la modificación propuesta afectará a las operaciones y emisiones de la instalación, las repercusiones del desatasco y los cambios en el estatus mayor/menor de la instalación (tanto PSD como Título V).

El **Resumen del Proceso** incluirá una breve descripción de la instalación y sus procesos.

Emisiones Rutinarias o Previsibles de Arranque, Parada y Mantenimiento (SSM, por sus siglas en inglés): Proporcione una visión general de cómo se contabilizan las emisiones SSM en esta aplicación. Consulte la "Guía para la Presentación de Solicitudes de Permiso para Emisiones de Arranque, Parada y Mantenimiento" (http://www.env.nm.gov/aqb/permit/app_form.html) para obtener instrucciones más detalladas sobre las emisiones de SSM.

Yucca Growth Infrastructure, LLC (Yucca) propone construir una instalación de generación de energía de microrred (YGI Microgrid) en el condado de Doña Ana, NM. Bloom Energy Corp (Bloom) será el operador de la microrred YGI Microgrid. El sitio de YGI Microgrid consistirá de un Bloom Energy Server System. Esta solicitud es una solicitud NSR inicial que se presenta según 20.2.72.200.A(1) NMAC. El sitio será una fuente importante para el Título V (20.2.70 NMAC).

La instalación propuesta constará de las siguientes fuentes de emisión:

- Un Bloom Energy Server System (Sistema de Servidor Bloom Energy)

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Sección 4
Hoja de Flujo del Proceso

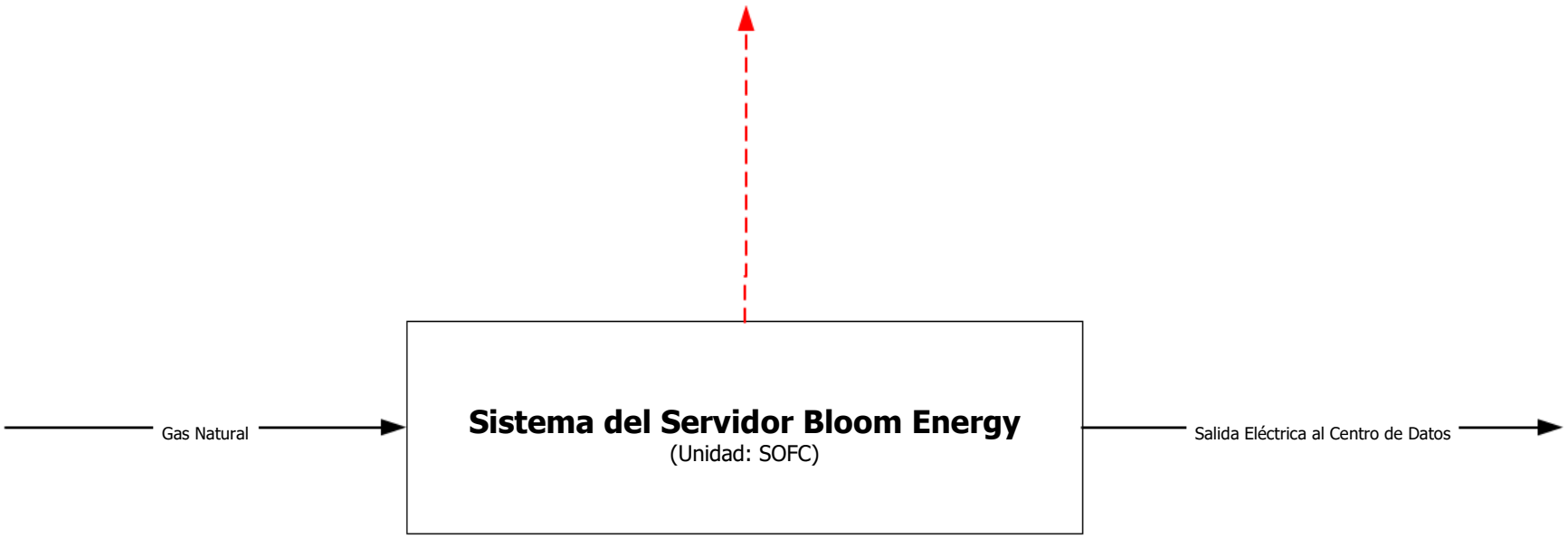
Un **diagrama de flujo del proceso** y/o diagrama de bloques que indique los equipos individuales, todos los puntos de emisión y los tipos de control aplicados a dichos puntos. El sistema de numeración de unidades debe ser coherente en toda la solicitud.

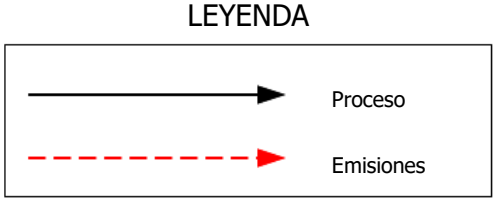
Se adjunta a esta solicitud un diagrama de flujo del proceso.

Administrative Record NSR 10833_000790

Diagrama de Flujo del Proceso de la Microrred Migrogrid YGI

Yucca Growth Infrastructure, LLC





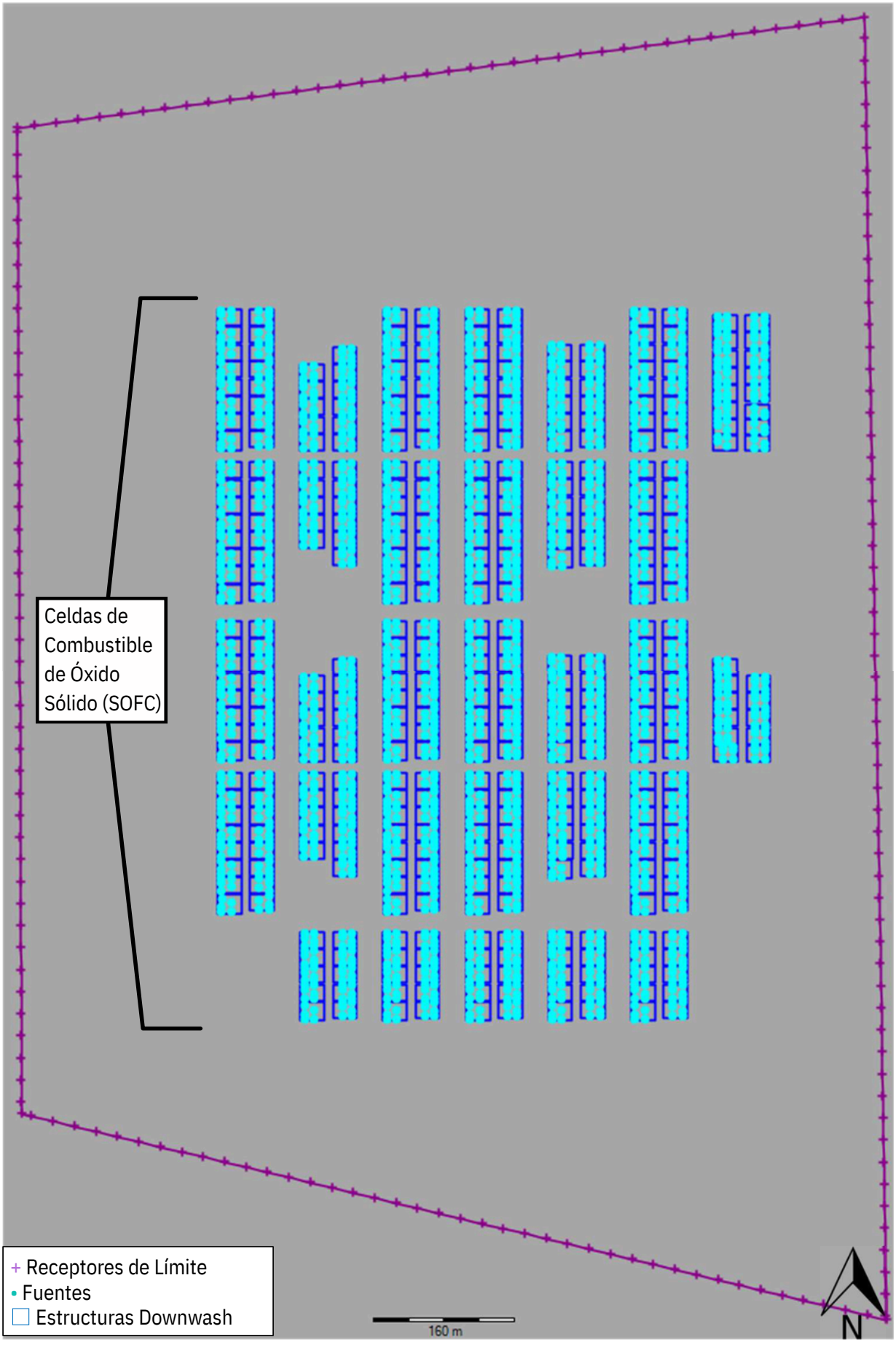
Administrative Record NSR 10833_000791

Sección 5
Plano del Terreno a Escala

Un **plano del terreno dibujado a escala** en el que se indiquen los puntos de emisión, las carreteras, las estructuras, los tanques y las vallas de las propiedades poseídas, arrendadas o bajo el control directo del solicitante. Este plano del terreno debe designar claramente la zona restringida definida en UA1, Sección 1-D. 12. El sistema de numeración de unidades debe ser coherente en toda la solicitud.

Se adjunta a esta solicitud un plano del terreno.

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Celdas de Combustible de Óxido Sólido (SOFC)
+ Receptores de Límite
• Fuentes
Estructuras Downwash
160 m
N

Sección 6
Todos los cálculos

Muestre todos los cálculos utilizados para determinar los índices de emisión controlados y no controlados, tanto por hora como anuales. Todos los cálculos se realizarán manteniendo un mínimo de tres cifras significativas. Documente la fuente de cada factor de emisión utilizado (si un índice de emisión se arrastra y no se revisa, se requiere una declaración a tal efecto). Si se autorizan unidades idénticas que estarán sujetas a las mismas condiciones de funcionamiento, presente los cálculos correspondientes a una sola unidad y una nota en la que se especifique a qué otras unidades se aplican los cálculos. Deben presentarse todas las fórmulas y los cálculos utilizados para calcular las emisiones. La pestaña "Cálculos" de la UA2 permite vincular los cálculos a las tablas de emisiones. Añada pestañas "Calc" adicionales según sea necesario. Si se utiliza la UA2 u otras hojas de cálculo, todas las hojas de cálculo se presentarán electrónicamente en formato compatible con Microsoft Excel para que puedan comprobarse las fórmulas y los valores introducidos. Formatee todas las hojas de cálculo y los cálculos de manera que el revisor pueda seguir la lógica y verificar los valores introducidos. Defina todas las variables. Si no se utilizan hojas de cálculo, facilite las fórmulas originales con las variables definidas. Además, proporcione fórmulas subsiguientes que muestren los valores de entrada para cada variable de la fórmula. Todos los cálculos, incluidos los de la pestaña Calc de la parte UA2 de la solicitud, la(s) pestaña(s) Calc impresa(s), deben presentarse en esta sección.

Cálculos de vaporización instantánea en tanques: La información facilitada a la AQB incluirá un análisis del método utilizado para estimar las emisiones de la vaporización instantánea en tanques, los umbrales relativos (es decir, NOI, permiso o fuente principal (NSPS, PSD o Título V)), la precisión del modelo, la entrada y salida de los modelos y programas informáticos de simulación, todos los cálculos, la documentación de cualquier suposición utilizada, las descripciones de los métodos y condiciones de muestreo, las copias de cualquier análisis de muestras de laboratorio. Si se utiliza Hysis, se deberán informar todos los parámetros de entrada pertinentes, incluida la presión del separador, el caudal de gas y todos los demás parámetros pertinentes necesarios para el cálculo de la vaporización.

Cálculos SSM: Es responsabilidad del solicitante facilitar una estimación de las emisiones de SSM o justificar por qué no lo hace. En esta sección, proporcione cálculos de emisiones para las emisiones de arranque, parada, y mantenimiento rutinario (SSM) enumeradas en las tablas de SSM de la Sección 2 y/o de GHG de la Sección 22, así como los motivos por los que las demás se declaran como cero (o se dejan en blanco en las tablas de SSM/GHG). Consulte la " Guía para la presentación de solicitudes de permiso para emisiones de arranque, parada y mantenimiento" (http://www.env.nm.gov/aqb/pennit/app_form.html) para obtener instrucciones más detalladas sobre el cálculo de emisiones de SSM. Si las emisiones de SSM son superiores a las indicadas en la Sección 2, Tabla de valores permitidos solicitados, puede ser necesaria la modelización para garantizar el cumplimiento de las normas, tanto si la solicitud es NSR como si lo es en virtud del Título V. Consulte la sección de modelización de esta solicitud para obtener más información sobre los requisitos de modelización.

Cálculos del deshidratador de glicol: La información facilitada a la AQB incluirá el caudal máximo de recirculación previsto por el fabricante para la bomba de glicol. Si se utiliza GRI-Glycalc, se incluirá el informe resumido de entrada completo, así como una copia del análisis de gases utilizado.

Cálculos de carreteras: Calcule las emisiones de partículas fugitivas e introduzca las fugitivas de los caminos de acarreo en los cuadros 2-A, 2-D y 2-E para:

1. Si transporta materia prima, procesar material y/o producto hacia o desde o dentro de la instalación y tiene emisiones PER superiores a 0.5 tpy.
2. Si transporta materia prima, procesar material y/o producto dentro o fuera de la instalación con más frecuencia que un viaje de ida y vuelta al día.

No se incluyen los cálculos de carreteras porque la instalación no utilizará materia prima, material de proceso ni productos que entren o salgan de la instalación por camión (el gas natural se recibirá por gasoducto y la electricidad se exportará por tendido eléctrico).

Cifras significativas:

A. Se considera que todas las normas sobre emisiones tienen al menos dos cifras significativas, pero no más de tres.

B. En todos los cálculos intermedios se conservarán al menos 5 cifras significativas.

C. Al calcular las emisiones para determinar el cumplimiento de una norma de emisiones, se utilizarán los siguientes procedimientos de redondeo:

(1) Si el primer dígito que se descarta es inferior al número 5, no se modificará el último dígito conservado;

(2) Si la primera cifra descartada es mayor que el número 5, o si es el número 5 seguido de al menos una cifra distinta del número cero, la última cifra conservada se incrementará en una unidad; **y**

(3) Si la primera cifra descartada es exactamente el número 5, seguido sólo de ceros, la última cifra conservada se redondeará al alza si es impar, pero no se efectuará ningún ajuste si es par.

(4) El resultado final del cálculo se expresará en las unidades de la norma.

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Dispositivos de control: De conformidad con 20.2.72.203.A(3) y (8) NMAC, 20.2.70.300.D(5)(b) y (e) NMAC, y 20.2.73.200.B(7) NMAC, el titular del permiso deberá informar de todos los dispositivos de control y enumerar cada contaminante controlado por el dispositivo de control, independientemente de si el solicitante obtiene crédito por la reducción de emisiones. El solicitante puede indicar en esta sección de la solicitud si decide no obtener crédito por la reducción de las tasas de emisión. En el caso de los avisos de intención presentados con arreglo a 20.2.73 NMAC, solo se pueden considerar los índices de emisión no controlados para determinar la aplicabilidad, a menos que las leyes estatales o federales exijan el control. Esta información es necesaria para determinar si el dispositivo de control requiere condiciones de obligado cumplimiento a nivel federal y/o si el dispositivo de control produce sus propios contaminantes regulados o aumenta las tasas de emisión de otros contaminantes.

Las emisiones del sistema Bloom Energy Server son proporcionadas por el fabricante basándose en factores de emisión referidos a la potencia de salida (lb/MW-h), determinados mediante la certificación de CARB u otras pruebas de chimenea realizadas en la unidad específica. Cada uno de estos factores de emisión se multiplica por la capacidad instalada del sistema Bloom Energy Server para obtener una tasa de emisión por hora. Las tasas de emisión anuales se obtienen multiplicando por el programa de operación (h/año) y convirtiendo el resultado a unidades de toneladas/año. Si bien Bloom Energy no suele recomendar el uso de factores de seguridad para proyectos similares en otras jurisdicciones, se añadió un factor de seguridad del 15% a todas las emisiones horarias y anuales con el fin de tener en cuenta la posible variabilidad en las condiciones de operación y garantizar una evaluación conservadora de los impactos de la fuente, en consonancia con la práctica local. Por ejemplo, las emisiones de COV para una unidad hipotética de 2,462.005 MW pueden calcularse de la siguiente manera:

ER = MW × FE × (1 + 15 %)

0.01 lb COV/MW-h × 2,462.005 MW × (1 + 15 %) = 28.31 lb/h

Se ha utilizado el factor de emisión de CO_2 indicado en los datos del proveedor. El proveedor declara que las celdas de combustible no emiten cantidades detectables de otros GEI.

Administrative Record NSR 10833_000795

Sección 6.a

Emisiones de gases de efecto invernadero

(Presentación con arreglo a 20.2.70, 20.2.72, 20.2.74 NMAC)

Los solicitantes del Título V (20.2.70 NMAC), NSR menor (20.2.72 NMAC) y PSD (20.2.74 NMAC) deben estimar y notificar las emisiones de gases de efecto invernadero (GHG) para verificar los índices de emisión notificados en el aviso público, determinar la aplicabilidad de las subpartes de 40 CFR 60 y evaluar la aplicabilidad de la Prevención del Deterioro Significativo (PSD). Las emisiones de GHG sujetas a la normativa sobre permisos atmosféricos consisten en la suma de un grupo agregado de estos seis gases de efecto invernadero: dióxido de carbono (CO_2), óxido nitroso (N_2O), metano (CH_4), hidrofluorocarburos (HFC), perfluorocarburos (PFC) y hexafluoruro de azufre (SF_6).

Cálculo de las emisiones de GHG:

1. Calcule las emisiones másicas de GHG por tonelada al año (tpy) y las emisiones de GHG CO_2e de su instalación.
2. Las emisiones másicas de GHG son la suma de las toneladas anuales totales de gases de efecto invernadero sin ajustar con los potenciales de calentamiento global (GWP). Las emisiones de CO_2e de GHG son la suma de las emisiones másicas de cada GHG multiplicado por su GWP que se encuentra en la Tabla A-1 del 40 CFR 98 Informes obligatorios sobre gases de efecto invernadero.
3. Deben incluirse las emisiones procedentes de la puesta en marcha, el apagado y el mantenimiento rutinarios o previsibles.
4. Indique las emisiones de GHG en masa y de GHG CO_2e en la Tabla 2-P de esta solicitud. Las emisiones se indican en toneladas **cortas** anuales y representan el potencial de emisión (PTE) de cada unidad de emisión.
5. Todas las fuentes principales del Título V, las fuentes principales de PSD y todas las plantas eléctricas, ya sean principales o no, deben calcular y notificar las emisiones másicas de GHG y de CO_2e de cada unidad en la Tabla 2-P.
6. Para las instalaciones de fuentes menores que no son plantas eléctricas, no son Título V, y no son PSD hay tres opciones para informar de los GHG en la Tabla 2-P: 1) notificar los GHG de cada equipo individual; 2) notificar todos los GHG de un grupo de tipos de unidades, por ejemplo, notificar todos los GHG de fuentes de combustión como una única unidad y todos los GHG de ventilación como una segunda unidad independiente; 3) o marcar lo siguiente □ Al marcar esta casilla, el solicitante reconoce que las emisiones totales de CO_2e son inferiores a 75,000 toneladas anuales.

Fuentes para calcular las emisiones de GHG:

- Datos del fabricante
- Compilación AP-42 de factores de emisión de contaminantes atmosféricos en http://www.epa.gov/ttn/chief/ap42/index.html
- Base de datos de factores de emisión de la EPA en Internet WebFIRE en http://cfpub.epa.gov/webfire/
- 40 CFR 98 Obligación de informar sobre gases de efecto invernadero, salvo que las toneladas deben notificarse en toneladas cortas en lugar de métricas

toneladas a efectos de la aplicabilidad de la PSD.

- Compendio API de metodologías de emisiones de gases de efecto invernadero para la industria del petróleo y el gas natural. Agosto de 2009 o versión más reciente.
- Fuentes listadas en NSR Resources para estimación de emisiones GHG de en http://www.epa.gov/nsr/clean-air-act-permitting-greenhouse-gases:

Potenciales de Calentamiento Global (GWP, por sus siglas en inglés):
Los solicitantes deben utilizar los Potenciales de Calentamiento Global codificados en la Tabla A-1 de la versión más reciente del 40 CFR 98 Informes Obligatorios sobre Gases de Efecto Invernadero. El GWP de un determinado GHG es la relación entre el calor atrapado por una unidad de masa del GHG y el de una unidad de masa de CO_2 durante un periodo de tiempo determinado.

"Gas de efecto invernadero" a efectos de la normativa sobre permisos atmosféricos se define como el grupo agregado de los seis gases siguientes: dióxido de carbono, óxido nitroso, metano, hidrofluorocarburos, perfluorocarburos y hexafluoruro de azufre. **(20.2.70.7 NMAC, 20.2.74.7 NMAC).** También puede encontrar la definición de GHG en 40 CFR 86.1818-12(a).

Conversión de tonelada métrica a tonelada corta:
Las toneladas cortas para los GHG y otros contaminantes regulados son la unidad de medida estándar para los programas de permisos PSD y título V. 40 CFR 98 Obligación de informar sobre gases de efecto invernadero exige toneladas métricas.
1 tonelada métrica = 1.10231 toneladas cortas (según la Tabla A-2 de la Subparte A de la Parte 98 - Conversiones de unidades de medida) **Los gases de efecto invernadero se calculan como se describe en la Sección 6.**

Yucca Growth Infrastructure, LLC - YGI Microgrid

Resumen de Emisiones

Emisiones No Controladas															
Unidad	**Descripción**	**NO_x**		**CO**		**VOC**		**SO_2**		**PM_{10}**		**$PM_{2.5}$**		**Amoníaco**		**HAP Totales**	
		lb/hr	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Suma de Emisiones		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	**-**	**-**	**0.32**	**1.42**

Emisiones Controladas															
Unidad	**Descripción**	**NO_x**		**CO**		**VOC**		**SO_2**		**PM_{10}**		**$PM_{2.5}$**		**Amoníaco**		**HAP Totales**	
		lb/hr	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Suma de Emisiones		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	**-**	**-**	**0.32**	**1.42**

1 El Bloom Energy Server System (SOFC) no utiliza controles adicionales para los contaminantes regulados. Las emisiones no controladas son iguales a las emisiones controladas.
El proveedor del equipo Energy Server System sostiene que no hay emisiones de PM (material particulado) provenientes de sus equipos. El solicitante ha utilizado las pruebas existentes según el método de referencia para estimar las emisiones de manera conservadora, dadas las limitaciones del método de prueba. El proveedor indica que las pruebas existentes pueden presentar un sesgo positivo del método de muestreo y reflejan material particulado filtrable proveniente del aire de admisión que pasa a través del sistema. Por esa razón, el proveedor del equipo de celdas de combustible no especifica factores de emisión de material particulado.

Las celdas de combustible no son una "fuente de combustión" de PM2.5. Conforme a 20.2.2.7, 20.2.74.7(AS)(6) y 20.2.72.203.A(3) NMAC, las emisiones de material particulado son un "contaminante regulado bajo revisión de nuevas fuentes" que incluye ciertas "emisiones gaseosas de una fuente o actividad" y el solicitante debe presentar "toda la información, cálculos y cómputos de emisiones" para calcular las emisiones "máximas" de material particulado de la fuente. Para ser conservador, el solicitante utiliza un factor de emisión para material particulado condensable basado en los datos de prueba de la fuente disponibles.

Yucca Growth Infrastructure, LLC - YGI Microgrid

Resumen de Emisiones - HAPs

Emisiones de HAP																			
Unidad	**Descripción**	**HAP Totales**		**Acetaldehído**		**Acroleína**		**Benceno**		**Etilbenceno**		**Formaldehído**		**Xilenos**		**Tolueno**		**Metanol**	
		lb/hr	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**	**lb/hr**	**tpy**
SOFC	Bloom Energy Server System	0.32	1.42	-	-	-	-	0.046	0.20	-	-	-	-	0.015	0.066	-	-	0.26	1.15
Suma de Emisiones		**0.32**	**1.42**	**-**	**-**	**-**	**-**	**0.05**	**0.20**	**-**	**-**	**-**	**-**	**0.015**	**0.066**	**-**	**-**	**0.26**	**1.15**

Resumen de Emisiones - GEI

Emisiones de GEI						
Unidad	**Descripción**	**CO_2**	**CH_4**	**N_2O**	**GEI**	**CO_2e[1]**
		tpy	**tpy**	**tpy**	**tpy**	**tpy**
SOFC	Bloom Energy Server System	10,144,115	-	-	10,144,115	10,144,115
Total		**10,144,115**	**-**	**-**	**10,144,115**	**10,144,115**

1Cálculo de emisiones de CO2e (tpy): CO2 (tpy) + (CH4*28) (tpy) + (N2O*265) (tpy)

2 Suma de las tasas máximas de emisión en tpy para cada unidad.

Pilas de Combustible

Unidad de Emisión: SOFC

Descripción de la Fuente: Sistema de Combustible de Óxido Sólido

Marca/Modelo	**Servidor Bloom Energy 6.5**
Tipo de Combustible	Gas Natural

Capacidad Total Instalada	**2,462.005 MW**

Factor de Seguridad: **15%**

Emisiones de Contaminantes

Contaminante	Factor de Emisión	Tasa de Emisión (lb/h)	Tasa de Emisión (tpy)
NO_X	3.00E-03 lb/MW-hora	8.494 lb/hora	37.20 tpy
CO	1.30E-02 lb/MW-hora	36.807 lb/hora	161.21 tpy
COV	1.00E-02 lb/MW-hora	28.313 lb/hora	124.01 tpy
SO_2	6.13E-06 lb/MW-hora	0.017 lb/hora	0.08 tpy
PM_{10}	6.08E-03 lb/MW-hora	17.214 lb/hora	75.40 tpy
$PM_{2.5}$	6.08E-03 lb/MW-hora	17.214 lb/hora	75.40 tpy

Notas:

1. Factores de emisión de la certificación CARB y otras pruebas de métodos de referencia realizadas en diciembre de 2023 y abril de 2026

El proveedor de equipos del sistema de servidor de energía mantiene que sus equipos no emiten PM. El solicitante ha utilizado los ensayos de métodos de referencia existentes para estimar las emisiones de forma conservadora, dadas las limitaciones de los métodos de ensayo. El proveedor indica que las pruebas existentes pueden presentar un sesgo positivo en el método de muestreo y reflejar partículas filtrables procedentes del aire de admisión que pasa por el sistema. Por ese motivo, el proveedor de equipos de sistemas de pilas de combustible no especifica factores de emisión de partículas.

Las pilas de combustible no son una "fuente de combustión" de PM2.5. De conformidad con 20.2.2.7, 20.2.74.7(AS) (6), y 20.2.72.203.A(3) NMAC, las emisiones de partículas son un "contaminante regulado para la revisión de nuevas fuentes" que incluye ciertas "emisiones gaseosas de una fuente o actividad" y el solicitante debe presentar "toda la información sobre emisiones, cálculos y cómputos" para computar las emisiones "máximas" de partículas de la fuente. Para ser conservador, el solicitante utiliza un factor de emisión para las partículas condensables basado en los datos de prueba de la fuente disponibles.

Emisiones de HAP especificados

Contaminante	Factor de Emisión	Tasa de Emisión (lb/h)	Tasa de Emisión (tpy)
Metanol	9.31E-05 lb/MW-hora	0.264 lb/hora	1.15 tpy
Benceno	1.62E-05 lb/MW-hora	0.046 lb/hora	0.20 tpy
Xilenos	5.33E-06 lb/MW-hora	0.015 lb/hora	0.07 tpy
HAP totales		0.325 lb/hora	1.42 tpy

Notas:

1. Factores de emisión de la certificación CARB y otras pruebas de métodos de referencia realizadas en dic. 2023 y abr. 2026

Emisiones de GEI

Contaminante	Factor de Emisión	Tasa de Emisión (t/año)
CO_2	8.18E+02 lb/MW-hora	10,144,115 tpy
CH_4	0.00E+00 lb/MW-hora	0 tpy
Total GEI (CO_2eq)		10,144,115 tpy

Notas

1. Factores de emisión de la certificación CARB y otras pruebas de métodos de referencia realizadas en dic. 2023 y abr. 2026

Sección 7

Información Utilizada para Determinar las Emisiones

La información utilizada para determinar las emisiones incluirá lo siguiente:

- ☑ Si se utilizan datos del fabricante, incluya las especificaciones de las unidades de emisión y los equipos de control, incluidas las especificaciones de las eficiencias de control y datos de ingeniería suficientes para verificar el funcionamiento de los equipos de control, incluidos los planos de diseño, los informes de pruebas y los parámetros de diseño que afecten al funcionamiento normal.
- ☑ Si se utilizan datos de prueba, incluya una copia del informe de prueba completo. Si los datos de prueba corresponden a una unidad de emisión distinta de la que se autoriza, las unidades de emisión deberán ser idénticas. Los datos de prueba no podrán utilizarse si alguna diferencia en las condiciones de funcionamiento de la unidad autorizada y la unidad representada en el informe de prueba afecta significativamente a los índices de emisión.
  Si se utiliza la copia más reciente de AP-42, haga referencia a la sección y la fecha situadas en la parte inferior de la página. Incluya una copia de la página que contiene los factores de emisión y marque claramente los factores utilizados en los cálculos.
- ☐ Si se utiliza una versión anterior de AP-42, incluya una copia completa de la sección.
- ☐ Si se hace referencia a un documento de la EPA o a otro material, incluya una copia completa.
- ☐ Hoja de especificaciones del combustible.
- ☐ Si se utilizan modelos informáticos para estimar las emisiones, incluya un resumen de los datos de entrada (si está disponible) y un informe detallado, así como un disco que contenga el archivo o archivos de entrada utilizados para ejecutar el modelo. Por lo que respecta a las emisiones procedentes de la vaporización instantánea en tanques, incluya un análisis del método utilizado para estimarlas, los umbrales relativos (es decir, permiso o fuente principal (NSPS, PSD o Título V)), la precisión del modelo, las entradas y salidas de los modelos y programas informáticos de simulación, todos los cálculos, la documentación de cualquier supuesto utilizado, las descripciones de los métodos y condiciones de muestreo, copias de cualquier análisis de muestras de laboratorio.

Sistema Bloom Energy Server (ID de unidad: SOFC):

- Hoja de especificaciones del fabricante
- Pruebas realizadas en abril de 2026 (Factores de emisión).

Administrative Record NSR 10833_000801

Informe de Pruebas en la Fuente
Para las Pruebas de Ingeniería Interna para 2026
Emisiones TPM, Unidad Santa Cruz
Bloom Energy
Fremont, California

Preparado Para:

Bloom Energy
44408 Pacific Commons Boulevard
Fremont, CA 94538

Preparado Por:

Montrose Air Quality Services, LLC
2825 Verne Roberts Circle
Antioch, CA 94509

Número de Documento: W005AS-066959-RT-4562 Fechas de la Prueba: 7 y 8 de abril de 2026
Fecha de Presentación: 21 de abril de 2026

MONTROSE AIR QUALITY SERVICES

STAC STACK TESTING ACCREDITATION COUNCIL

ACCREDITED TO ASTM D7036 ONLY CERT #3925.01

Revisión y Certificación

Todos los trabajos, cálculos y demás actividades y tareas realizadas y presentadas en este documento fueron llevadas a cabo por mí o bajo mi dirección y supervisión. Por la presente certifico que, a mi leal saber y entender, Montrose operó de conformidad con los requisitos del Sistema de Gestión de Calidad de Montrose y la norma ASTM D7036-04 durante este proyecto de pruebas.

Firma:	Kevin Crosby Kevin Crosby (Apr 21, 2026 15:48:15 PDT)	**Fecha:**	04/21/2026
Nombre:	Kevin Crosby	**Cargo:**	Vicepresidente Técnico

He revisado, técnica y editorialmente, los detalles, cálculos, resultados, conclusiones y otros materiales escritos apropiados contenidos en este documento. Por la presente certifico que, a mi leal saber y entender, el material presentado es auténtico, exacto y conforme a los requisitos del Sistema de Gestión de Calidad de Montrose y de la norma ASTM D7036-04.

Firma:	Amber Little Amber Little (Apr 21, 2026 15:46:16 PDT)	**Fecha:**	04/21/2026
Nombre:	Amber Little	**Cargo:**	Responsable del Centro de Informes

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Administrative Record NSR 10833_000805

1.0 Introducción

1.1 Resumen del Programa de Pruebas

Bloom Energy contrató a Montrose Air Quality Services, LLC (Montrose) para llevar a cabo un programa de pruebas de emisiones de ingeniería en la Unidad Santa Cruz ubicada en sus instalaciones de Fremont, California. Las pruebas se llevaron a cabo para determinar las concentraciones y los índices de emisión másica de materia particulada total (TPM) mientras la unidad funcionaba con gas natural de gasoducto para fines de ingeniería interna.

Los objetivos específicos eran

- Medir la concentración y la tasa de emisión másica de TPM a la salida de la Unidad de Santa Cruz
- Medir la concentración de TPM en el aire ambiente cerca de la entrada de aire de la Unidad
- Determinar si existía una diferencia que pudiera medirse con los métodos de referencia de la Agencia de Protección Ambiental de Estados Unidos entre las concentraciones de TPM en la fuente y en el aire ambiente
- Llevar a cabo el programa de pruebas centrándose en la seguridad

Montrose realizó las pruebas para medir los parámetros de emisión enumerados en la Tabla 1-1.

Tabla 1-1
Resumen del Programa de Pruebas

Fecha de la Prueba	ID de la Unidad/ Nombre de la Fuente	Actividad/Parámetros	Métodos de Prueba	Nº de Pruebas	Duración (Minutos)
7/4 & 8/4	Escape de la Unidad de Santa Cruz, Gas Natural	Puntos Transversales	EPA 1	--	--
		Velocidad del Gas de Chimenea, Caudal Volumétrico	EPA 2	4	240
		O_2, CO_2 para el Peso Molecular Seco del Gas de Chimenea	EPA 3A	4	240
		H_2O	EPA 4	4	240
		TPM	EPA M5/202	4	240
7/4 & 8/4	Aire Ambiente, muestreado cerca de la entrada de la unidad de Santa Cruz	TPM	EPA M5/202	4	240

Para simplificar este informe, se incluye una lista de Unidades y Abreviaturas en el Apéndice D.1. A lo largo de este informe, la nomenclatura química, los acrónimos y las unidades de información no están definidos. Consulte la lista para obtener detalles específicos.

Este informe presenta los resultados de las pruebas y los datos de apoyo, descripciones de los procedimientos de prueba, descripciones de las instalaciones y ubicaciones de muestreo, y un resumen de los procedimientos de garantía de calidad utilizados por Montrose. Los resultados medios de las pruebas de emisiones se resumen en la Tabla 1-2. En la sección 4.0 figuran los resultados detallados de cada prueba. Todos los datos de apoyo se encuentran en los apéndices.

Las pruebas fueron realizadas por el personal de Montrose que se indica en la Tabla 1-3. Las pruebas se realizaron de acuerdo con un plan de pruebas interno de Montrose. No se presentó ningún plan de pruebas a ningún organismo regulador.

Tabla 1-2
Resumen de los Resultados Medios de Cumplimiento - Unidad de Santa Cruz,

Gas Natural 7-8 de abril de 2026

Parámetro/Unidad	Unidad de Santa Cruz Resultados Medios	Resultados Medios del Aire Ambiente
Datos del Proceso		
Electricidad generada, kW CA	70.68	No se aplica
Flujo volumétrico de la chimenea, dscfm	243.5	No se aplica
Partículas Filtradas (FPM, por sus siglas en inglés)		
mg/dscm	< 0.19	< 0.15
gr/dscf	< 0.00008	< 0.00007
lb/hr	< 0.00017	No se aplica
lb/MW-hr CA	< 0.00242	No se aplica
Partículas Condensables (CPM, por sus siglas en inglés)		
mg/dscm	< 0.29	< 0.27
gr/dscf	< 0.00012	< 0.00012
lb/hr	< 0.00026	No se aplica
lb/MW-hr CA	< 0.00366	No se aplica
Partículas Totales (TPM, por sus siglas en inglés)		
mg/dscm	< 0.47	< 0.42
gr/dscf	< 0.00021	< 0.00018
lb/hr	< 0.00043	No se aplica
lb/MW-hr CA	< 0.00608	No se aplica

Notas: El símbolo "<" se aplica a los resultados que están por debajo del límite práctico de detección del método de ensayo, o a un resultado para el que al menos una fracción de muestra está por debajo del límite de detección. Los valores del límite de detección se utilizan en el cálculo y la presentación de los resultados.

No había ninguna diferencia perceptible en las concentraciones totales de PM entre la fuente y el aire ambiente. Cada concentración medida estuvo cerca del límite práctico (0.0002 gr/dscf) para las pruebas de 240 minutos utilizando los métodos 5 y 202. Véase la sección 4 para más detalles. Las concentraciones reales fueron probablemente mucho más bajas de lo que puede medirse utilizando los métodos de referencia 5-202 de la Agencia de Protección Ambiental de Estados Unidos.

Estos resultados de las pruebas apoyan la suposición de que la unidad de pila de combustible de Bloom no genera emisiones medibles de PM.

1.2 Personal clave

A continuación, se incluye una lista de los participantes en el proyecto:

Información de la Instalación

Fuente:	Bloom Energy – Instalación Fremont
Ubicación de la Instalación:	Fremont, CA 44408 Pacific Commons Boulevard Fremont, CA 94538
Contacto del Proyecto:	Amanda Marruffo
Cargo:	Directora de Cumplimiento de la Normativa Medioambiental
Empresa:	Bloom Energy
Teléfono:	214-435-4587
Email:	amanda.marruffo@bloomenergy.com

Información sobre la Empresa de Pruebas

Empresa de Pruebas:	Montrose Air Quality Services, LLC	
Contacto:	Kevin Crosby	Russell Trutane
Cargo:	Vicepresidente Técnico	Gerente de Proyecto de Campo
Teléfono:	925-381-9635	510-883-4521
Email:	kcrosby@montrose-env.com	RussellTrutane@montrose-env.com

Información del Laboratorio

Laboratorio:	MAQS Antioch City
Ciudad, Estado:	Antioch, CA
Método:	EPA 5-202

El personal de ensayo y los observadores se resumen en la Tabla 1-3.

Tabla 1-3
Personal de ensayo y observadores

Nombre	Afiliación	Función/Responsabilidad
Russell Trutane	Montrose	Director del Proyecto de Campo/Jefe del Equipo de Campo/Individuo Calificado (QI)/Operador de Remolque/Recuperación de Muestras
AJ Morelan Lucas Goodman	Montrose	Técnico Superior de Campo/Operador de Tren de Muestreo
Ross Hipple	Montrose	Cálculos y Preparación de Informes
Rudy Ruvalcaba Trung Ngo Alfredo Mercado	Bloom Energy	Enlace con el Cliente/Coordinadores de Pruebas

2.0 Descripciones de Planta y Ubicación de Muestreo

2.1 Descripción del Proceso, Operación y Equipo de Control

Las instalaciones de Bloom Energy están situadas en 44408 Pacific Commons Boulevard en Fremont, California. La instalación incluye una configuración de banco de pruebas para las pruebas de emisiones de sus unidades generadoras de energía distribuida de pila de combustible. El programa de pruebas se centró en el sistema de pilas de combustible "Santa Cruz" de Bloom, así como en las concentraciones de materia particulada total de fondo (ambiente) de las instalaciones.

El proceso de la pila de combustible de óxido sólido (SOFC) es electroquímico, no de combustión. Esto es importante porque los mecanismos dominantes que crean PM primarias en fuentes estacionarias como turbinas y motores son impulsados por la combustión (hollín, cenizas, productos de combustión incompletos, arrastre de aceite lubricante, núcleos generados por llamas). En una corriente de escape de una SOFC, esos mecanismos no existen.

Además, en los recursos impulsados por combustión, el aire de entrada y las fuentes de combustible deben mezclarse, mientras que en el producto de la SOFC el combustible y el aire atmosférico siguen caminos separados y aislados dentro del proceso; el aire en el lado del cátodo y el combustible en el ánodo. A través de este proceso, la reacción electroquímica se produce por la atracción natural de los iones de O2 del aire atmosférico presentes en el cátodo que atraviesan la pared de la célula y se enlazan con el hidrógeno libre del lado del ánodo, liberando un electrón en el proceso. El aire ambiente entra en el sistema, permite que los iones de oxígeno entren en la reacción y evita el aire ambiente restante. Cualquier valor de PM medido por el sistema de Bloom simplemente estaría midiendo la PM ya existente en el aire ambiente.

La información relativa a la Unidad de Generación Distribuida se presenta en la Tabla 2-1.

Tabla 2-1
Información de la Unidad de Generación Distribuida

Unidad	Fabricante	No. de Modelo	Nombre del Modelo	Potencia Nominal (KW)	Combustibles
Santa Cruz	Bloom Energy	ES-6.5	Santa Cruz	65	Gas Natural

2.2 Ubicación del muestreo de gases de combustión

Normalmente, los gases de escape del cátodo salen a la atmósfera a través de una rejilla rectangular. Para esta prueba, el gas de escape se redirigió a través de una pieza de conducto de transición a una extensión de chimenea cilíndrica vertical instalado temporalmente.

La información relativa a la ubicación del muestreo se presenta en la Tabla 2-2.

Tabla 2-2

Ubicación del Muestreo

Ubicación del Muestreo	Diámetro Interior de la Chimenea (pulg.)	Distancia de la perturbación más Cercana		Número de Puntos Transversales
		Downstream EPA "B" (pulg./dia.)	Upstream EPA "A" (pulg./diámetro)	
Unidad de Santa Cruz extensión de la chimenea	14	54.5 / 3.9	28 / 2	TPM: 24 (12/puerto)
Aire ambiente	--	Sonda de muestreo situada cerca de la unidad		TPM: Único ubicación

Se verificó sobre el terreno que la ubicación de muestreo de la chimenea se ajustaba al método 1 de la Agencia de Protección Ambiental de Estados Unidos. Las condiciones de flujo ciclónico aceptables se confirmaron antes de la prueba utilizando el método 1 de la Agencia de Protección Ambiental de Estados Unidos, sección 11.4.
Véase el apéndice A.1 para más información, incluido un croquis de la configuración.

2.3 Condiciones de Funcionamiento y Datos del Proceso

Las pruebas de emisiones se realizaron mientras la Unidad funcionaba con gas natural de gasoducto en condiciones normales cercanas a la capacidad nominal de carga de generación.

El personal de la planta se encargó de establecer las condiciones de prueba y de recopilar todos los datos aplicables al funcionamiento de la unidad. Los datos de proceso que se facilitaron se presentan en el Apéndice
B. Los datos recogidos incluyen los siguientes parámetros:

- Potencia eléctrica de CA generada, KW
- Caudales de combustible
- Caudales de aire

3.0 Procedimientos de Muestreo y Análisis

3.1 Métodos de Ensayo

Los métodos de ensayo para este programa de pruebas se han presentado en la Tabla 1-1. A continuación, se presenta información adicional sobre aplicaciones específicas o modificaciones de los procedimientos estándar.

3.1.1 Método 1 de la Agencia de Protección Ambiental de Estados Unidos

Recorridos de Muestreo y Velocidad para Fuente Estacionaria

El método 1 de la Agencia de Protección Ambiental de Estados Unidos se utiliza para garantizar que se obtengan mediciones representativas del caudal volumétrico dividiendo la sección transversal de la chimenea o conducto en áreas iguales y, a continuación, localizando un punto transversal dentro de cada una de las áreas iguales. Los puntos de muestreo aceptables deberán estar situados como mínimo a dos diámetros equivalentes de la chimenea o conducto aguas abajo de una perturbación del flujo y a medio diámetro equivalente aguas arriba de una perturbación del flujo.

A continuación, se presenta información pertinente sobre el funcionamiento del método:

- Se comprobó que el lugar de muestreo de la chimenea presentaba flujo ciclónico de acuerdo con la sección 11.4 del método 1.
- Excepciones del método:
  - El muestreo del aire ambiente se realizó en un único punto situado cerca de la entrada de aire de la unidad de Santa Cruz.

Las ubicaciones del puerto de muestreo y del punto transversal para el muestreo de la chimenea se detallan en el Apéndice A.1.

3.1.2 Método 2 de la Agencia de Protección Ambiental de Estados Unidos

Determinación de la velocidad y el caudal volumétrico del gas de chimenea (tubo de Pitot tipo S)

El método 2 de la Agencia de Protección Ambiental de Estados Unidos se utiliza para medir la velocidad del gas mediante un tubo de Pitot de tipo S conectado a un dispositivo de medición de la presión, y para medir la temperatura del gas mediante un termopar calibrado conectado a un indicador de termopar. Normalmente, se utilizan tubos de Pitot de tipo S (Stausscheibe) conformes a las especificaciones geométricas del método de ensayo, junto con un manómetro inclinado. Las mediciones se realizan en puntos transversales especificados por el método 1 de la Agencia de Protección Ambiental de Estados Unidos. El peso molecular de la corriente de gas se determina a partir de mediciones independientes de O_2, CO_2 mediante el método 3A de la Agencia de Protección Ambiental de Estados Unidos, y la humedad se determina a partir del método 4 de la Agencia de Protección Ambiental de Estados Unidos. El caudal volumétrico de gas de chimenea se calcula

utilizando la cabeza de velocidad media medida, el área del conducto en el plano de medición, la temperatura media medida, la presión estática del conducto medida, el peso molecular de la corriente de gas y la humedad medida.

A continuación, se presenta información pertinente sobre el funcionamiento del método:

- Opciones del método:
  - El coeficiente del tubo de Pitot tipo S es de 0.84
  - Se utiliza un multímetro Shortridge para medir una velocidad inferior a 10 fps
- Excepciones del método:
  - Los termopares de temperatura del gas de chimenea se comprueban utilizando el método alternativo 011 (ALT-011) de la Agencia de Protección Ambiental de Estados Unidos. Se realiza una calibración de un solo punto utilizando un termómetro trazable al NIST.

3.1.3 Método 3A de la Agencia de Protección Ambiental de Estados Unidos

Determinación de Oxígeno y Dióxido de Carbono en Emisiones de Fuentes Estacionarias (Procedimientos de Analizadores Instrumentales)

Las concentraciones de O_2 y CO_2 se miden simultáneamente utilizando el método 3A de la Agencia de Protección Ambiental de Estados Unidos, que es un método de ensayo instrumental. El gas acondicionado se envía a una serie de analizadores para medir las concentraciones de emisiones gaseosas. Los requisitos de rendimiento del método deben cumplirse para validar los datos.

A continuación, se presenta información pertinente sobre el rendimiento del método:

- Opciones del método:
  - No se utiliza filtro ya que se espera un bajo nivel de PM
  - Se utiliza un sistema de muestreo extractivo en seco para registrar las emisiones en seco
  - Se utiliza un analizador paramagnético para medir el O_2
  - Se utiliza un analizador infrarrojo no dispersivo para medir el CO_2
- Excepciones del método:
  - No hay excepciones al método de ensayo
- Objetivo y/o duración mínima requerida de la muestra: 240 minutos

3.1.4 Método 4 de la Agencia de Protección Ambiental de Estados Unidos

Determinación del contenido de humedad en los gases de chimenea

El método 4 de la Agencia de Protección Ambiental de Estados Unidos es un método manual no isocinético utilizado para medir el contenido de humedad de las corrientes de gas. El gas se muestrea a una velocidad de muestreo constante a través de un tren de sonda e impulsor. La humedad se elimina utilizando una serie de impactadores previamente pesados que contienen líquidos específicos de la metodología y gel de sílice sumergidos en un baño de agua helada. Los impactadores se pesan después de cada medición para determinar el porcentaje de humedad.

A continuación, se presenta información pertinente sobre el funcionamiento del método:

- Opciones del método:
  - El muestreo de humedad se realizó como parte de los trenes de muestreo de contaminantes
- Duración objetivo y/o mínima requerida de la muestra: 240 minutos

3.1.5 Métodos 5 y 202 de la Agencia de Protección Ambiental de Estados Unidos

Determinación de Emisiones de Partículas Procedentes de Fuentes Estacionarias y Método del Impactador Seco para Determinar Emisiones de Partículas Condensables Procedentes de Fuentes Estacionarias

Los métodos 5 y 202 de la Agencia de Protección Ambiental de Estados Unidos son métodos isocinéticos manuales utilizados para medir las emisiones de partículas filtrables y condensables (FPM y CPM). Los métodos se realizan conjuntamente con los métodos 1 a 4 de la Agencia de Protección Ambiental de Estados Unidos. Las FPM se extraen isocinéticamente de la fuente y se recogen en un filtro de fibra de vidrio mantenido a una temperatura de 120 ± 14 °C (248 ± 25°F) u otra temperatura especificada por una subparte aplicable de las normas o aprobada por el Administrador para una aplicación particular. La masa de FPM, que incluye cualquier material que se condense a la temperatura de filtración o por encima de ella, se determina gravimétricamente tras la eliminación del agua no combinada.

Las CMP se recogen en impactadores secos después de que las MP filtrables se hayan recogido en un filtro mantenido como se especifica en el método 5. Las fracciones orgánica y acuosa de los impactadores y de un filtro de CPM fuera de la pila se llevan a sequedad y se pesan. El total de las fracciones de los impactador y del filtro CPM representa el CPM.

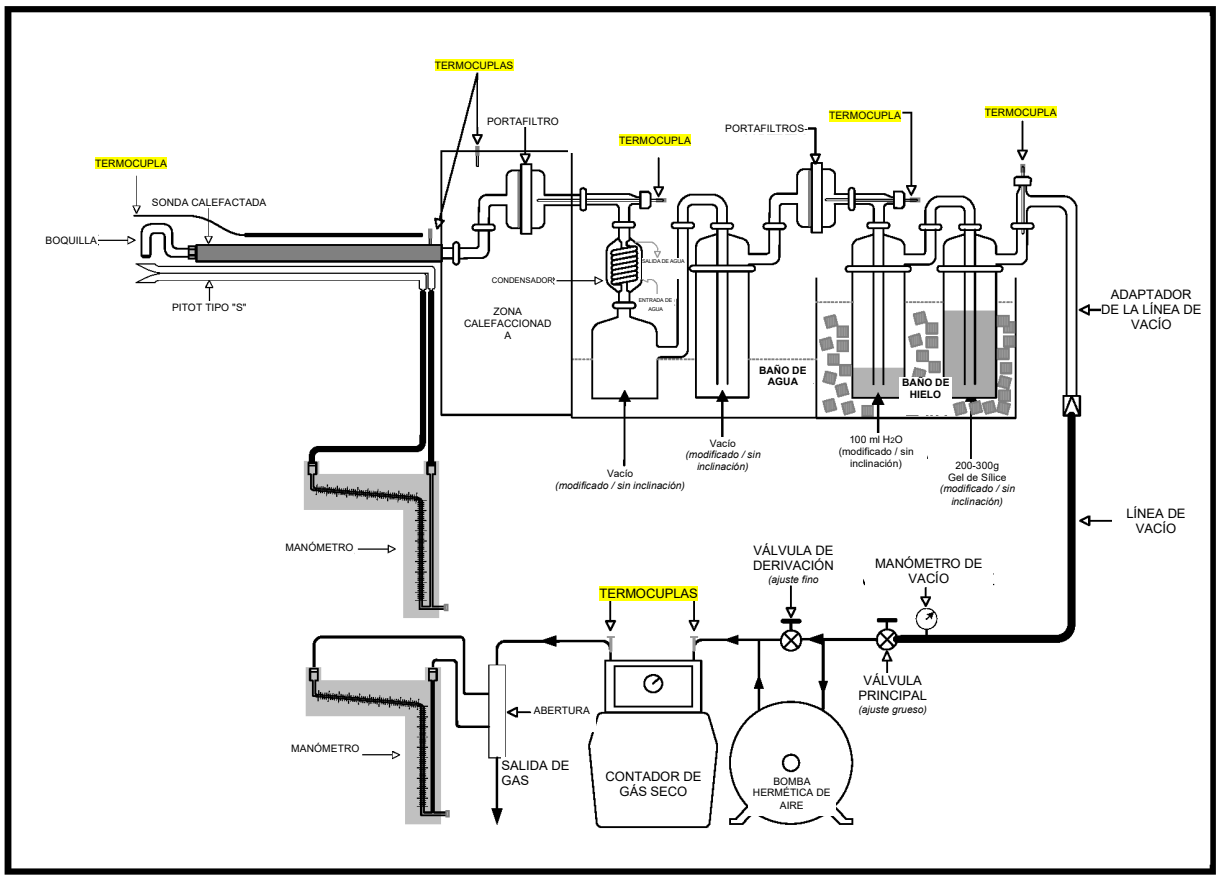
A continuación, se presenta información pertinente sobre el funcionamiento del método:

- Opciones del método:
  - Se utilizan boquillas de muestreo de vidrio de cuarzo y revestimientos de sonda de vidrio de cuarzo
  - El agua condensada se mide gravimétricamente
  - Se realizaron blancos de prueba del tren de campo para demostrar la limpieza de la cristalería del tren de muestreo
  - La purga de nitrógeno posterior a la prueba se realiza haciendo pasar nitrógeno a presión a través del tren
  - La duración de las pruebas se aumentó a 240 minutos para maximizar la cantidad de partículas capturadas
  - El blanco de recuperación del tren de campo (FTRB) para el tren de muestreo de chimeneas tenía una masa de 2.12 mg, superando el límite de 2.0 mg, y se restaron 2.0 mg.
  - El blanco de recuperación del tren de campo (FTRB) para el tren de muestreo del aire ambiente tenía una masa de 2.57 mg, superando el límite de 2.0 mg, y se restaron 2.0 mg.
- Excepciones del método:
  - El muestreo de aire ambiente se realizó en un único punto situado cerca de la entrada de aire de la unidad de Santa Cruz. El muestreo del aire ambiente se realizó a una frecuencia no isocinética igual a la frecuencia de muestreo del tren de muestras de la chimenea.

- Laboratorio Analítico: MAQS, Antioch, CA
- Objetivo o Duración Mínima Requerida de la Muestra: 240 minutos

El sistema de muestreo típico se detalla en la Figura 3-1.

Figura 3-1
Método 5/202 de la EPA, Tren de Muestreo



3.1.6 Método ALT-009 de la EPA

Método Alternativo 5 Calibración Posterior a la Prueba

El método alternativo 009 aprobado por la EPA (ALT-009) se utiliza como alternativa a la calibración de la caja del medidor en dos puntos después de la prueba. Este procedimiento utiliza un cálculo para comprobar el factor de calibración de la caja del medidor en lugar de requerir una calibración física de la caja del medidor posterior a la prueba utilizando un medidor de gas seco estándar. El error porcentual (%) medio calculado de la caja del contador debe dar como resultado un error porcentual dentro del ±5% de Y. Si no es así, se realiza una calibración completa y los resultados se presentan utilizando el factor Y que arroje las emisiones más altas.

3.1.7 Método ALT-011 de la Agencia de Protección Ambiental de Estados Unidos

Método alternativo 2 de calibración de termopares

El método alternativo 011 aprobado por la Agencia de Protección Ambiental de Estados Unidos (ALT-011) se utiliza como alternativa a la calibración de termopares de dos puntos del método 2 de la Agencia de Protección Ambiental de Estados Unidos. Este procedimiento implica una comprobación en campo de un solo punto utilizando un termómetro de referencia para confirmar que el sistema de termopar funciona correctamente. Las temperaturas del termopar y de los termómetros de referencia deberán coincidir con una precisión de ±2 °F.

3.2 Métodos de Ensayo del Proceso

Durante las pruebas se suministró a la unidad gas natural de calidad de gasoducto y no se recogieron muestras de gas combustible.

No se utilizaron métodos de prueba de procesos distintos de los datos digitales de los medidores calibrados de flujo de combustible y temperatura.

4.0 Discusión y resultados de las pruebas

4.1 Desviaciones y excepciones de las pruebas de campo

La duración de las pruebas se aumentó a 240 minutos para maximizar la masa de partículas recogidas y proporcionar detección a concentraciones más bajas.

Los filtros del Método 5 de las muestras de chimenea presentaban una decoloración amarilla pálida o beige. Se realizó una cuarta prueba como precaución en caso de que hubiera alguna contaminación u otro efecto inesperado en las muestras. Aparentemente, la decoloración no añadió ninguna masa medible a los filtros. No se observaron indicios de contaminación ni otras anomalías en los resultados de laboratorio.

Durante este programa de pruebas no se produjeron otras desviaciones o excepciones sobre el terreno con respecto al plan o a los métodos de prueba.

4.2 Presentación de los resultados

Los resultados medios se presentan y comparan en el Cuadro 1-2. En los cuadros 4-1 y 4-2 se presentan los resultados de las pruebas individuales realizadas. Las emisiones se presentan en unidades coherentes con las de los reglamentos o requisitos aplicables. Los promedios de las series que se muestran en las tablas 1-2, 4-1, 4-2 y en el apéndice A.4 consisten en los resultados medios de las cuatro series de prueba. En los apéndices que figuran en el índice se incluye información adicional.

Los resultados de los muestreos de chimenea y los muestreos de aire ambiente son los mismos dentro de la incertidumbre de las mediciones. La oficina de Montrose Antioch tiene décadas de práctica en la medición de emisiones de PM cerca o por debajo de los límites de incertidumbre de los Métodos 5 y 202.
Los resultados de las pruebas en chimenea y en aire ambiente se sitúan en 0.0002 gr/dscf, que es el límite práctico de medición para las pruebas de 240 minutos. La incertidumbre práctica de estos resultados es de aproximadamente 0.0001 a 0.0002 gr/dscf. Por lo tanto, no hay ninguna diferencia perceptible entre los resultados de las pruebas de la chimenea y del aire ambiente; las concentraciones reales de las emisiones de la chimenea y del aire ambiente están probablemente muy por debajo de los límites de medición de estos métodos de referencia de la Agencia de Protección Ambiental de Estados Unidos.

Estos resultados de las pruebas apoyan la suposición de que la unidad de pila de combustible Bloom no genera emisiones medibles de PM.

Tabla 4-1

Resultados de Emisiones de Material Particulado Total (TPM, por sus siglas en inglés) - Unidad Santa Cruz

Parámetro/Unidades	Corrida 1	Corrida 2	Corrida 3	Corrida 4	Promedio
Fecha	4/7/26	4/7/26	4/8/26	4/8/26	--
Hora	0910-1325	1415-1823	0700-1105	1210-1616	**--**
Datos de Combustible – Gas Natural					
Flujo de combustible, slpm	205.01	205.01	204.99	204.95	204.99
Datos del Proceso					
Electricidad generada, kW CA	70.63	70.68	70.82	70.59	70.68
Muestreo y Parámetros de Gases de Combustión					
duración de la muestra, minutos	240	240	240	240	240
O_2, % volumen seco	13.48	13.60	13.47	13.54	13.52
CO_2, % volumen seco	4.245	4.152	4.250	4.135	4.20
temperatura del gas de combustión, °F	549.7	561.1	541.9	554.8	551.9
contenido de humedad, % volumen	7.8	7.7	8.9	8.0	8.1
caudal volumétrico, dscfm	250.6	236.2	244.6	242.7	243.5
Material Particulado Filtrable (FPM)					
mg/dscm	< 0.21	< 0.15	0.26	< 0.13	< 0.19
gr/dscf	< 0.00009	< 0.00007	0.00011	< 0.00006	00008
lb/hr	< 0.00019	< 0.00013	0.00024	< 0.00012	< 0.00017
lb/MW-hr AC	< 0.00276	< 0.00188	0.00333	< 0.00172	< 0.00242
Material Particulado Condensable (CPM)					
mg/dscm	< 0.26	0.33	< 0.27	< 0.28	< 0.29
gr/dscf	< 0.00011	0.00014	< 0.00012	< 0.00012	< 0.00012
lb/hr	< 0.00025	0.00029	< 0.00025	< 0.00025	< 0.00026
lb/MW-hr AC	< 0.00348	0.00415	< 0.00349	< 0.00354	< 0.00366
Material Particulado Total (TPM)					
mg/dscm	< 0.47	< 0.48	< 0.53	< 0.41	< 0.47
gr/dscf	< 0.00021	< 0.00021	< 0.00023	< 0.00018	< 0.00021
lb/hr	< 0.00044	< 0.00043	< 0.00048	< 0.00037	< 0.00043
lb/MW-hr AC	< 0.00624	< 0.00603	< 0.00682	< 0.00526	< 0.00608

Nota: El símbolo "<" se aplica a los resultados que están por debajo del límite práctico de detección del método de prueba, o a un resultado para el cual al menos una fracción de la muestra está por debajo del límite de detección. Los valores del límite de detección se utilizan en el cálculo y la presentación de los resultados.

Tabla 4-2
Resultados de Material Particulado Total (TPM) –
Aire Ambiente

Parámetro/Unidades	Corrida 1	Corrida 2	Corrida 3	Corrida 4	Promedio
Fecha	7/4/26	7/4/26	8/4/26	8/4/26	--
Hora	0910-1325	1415-1823	0700-1105	1210-1616	**--**
Muestreo y Parámetros de Gases de Combustión					
duración de la muestra, minutos	240	240	240	240	240
temperatura del gas de combustión, °F	67.5	73.8	66.2	81.4	72.2
contenido de humedad, % volumen	0.87	1.41	0.76	0.96	1.00
Material Particulado Filtrable (FPM)					
mg/dscm	< 0.17	< 0.13	< 0.11	< 0.19	< 0.15
gr/dscf	< 0.00008	< 0.00006	< 0.00005	< 0.00008	< 0.00007
Material Particulado Condensable (CPM)					
mg/dscm	< 0.26	< 0.28	< 0.26	< 0.27	< 0.27
gr/dscf	< 0.00011	< 0.00012	< 0.00011	< 0.00012	< 0.00012
Material Particulado Total (TPM)					
mg/dscm	< 0.43	< 0.41	< 0.37	< 0.46	< 0.42
gr/dscf	< 0.00019	< 0.00018	< 0.00016	< 0.00020	< 0.00018

Nota: El símbolo "<" se aplica a los resultados que están por debajo del límite práctico de detección del método de prueba, o a un resultado para el cual al menos una fracción de la muestra está por debajo del límite de detección. Los valores del límite de detección se utilizan en el cálculo y la presentación de los resultados.

5.0 Actividades de Control y Aseguramiento de la Calidad (QA/QC, por sus siglas en inglés) Internas

5.1 Auditorías de QA/QC

La caja del medidor y el tren de muestreo utilizados durante el muestreo cumplieron con los requisitos de sus respectivos métodos. Todas las comprobaciones de fugas posteriores a la prueba, los volúmenes mínimos medidos y las duraciones mínimas de muestreo cumplieron con los criterios de QA/QC aplicables.
Las auditorías de calibración del Método 3A de la EPA estuvieron todas dentro de las especificaciones de rendimiento del sistema de medición para las comprobaciones de deriva de calibración, las comprobaciones de sesgo de calibración del sistema y las comprobaciones de error de calibración.
Los resultados analíticos de QA/QC del Método 5 de la EPA se incluyen en el informe de laboratorio. Se cumplieron los criterios de QA/QC del método. Se analizó un blanco de reactivo del Método 5 de la EPA. La cantidad máxima permitida que se puede restar es el 0.001% del peso de la acetona utilizada. El blanco no excedió el residuo máximo permitido.
Los resultados analíticos de QA/QC del Método 202 de la EPA se incluyen en el informe de laboratorio. Se cumplieron los criterios de QA/QC del método. Se realizó un blanco de recuperación del tren de campo (FTRB, por sus siglas en inglés) del Método 202 de la EPA para cada categoría de fuente. La cantidad máxima permitida que se puede restar es 0.002 g (2.0 mg). Para este proyecto, el FTRB para el tren de muestreo de la chimenea tuvo una masa de 2.12 mg, y se restaron 2.0 mg. El FTRB para el tren de muestreo ambiental tuvo una masa de 2.57 mg, y se restaron 2.0 mg.

5.2 Discusión de QA/QC

Los FTRB excedieron el límite de 2.0 mg. Todos los demás criterios de QA/QC se cumplieron durante este programa de pruebas.

5.3 Declaración de Calidad

Montrose está calificado para llevar a cabo este programa de pruebas y ha establecido un sistema de gestión de calidad que condujo a la acreditación con la norma ASTM D7036-04 (Práctica Estándar para la Competencia de los Organismos de Prueba de Emisiones del Aire). Montrose participa en evaluaciones funcionales anuales para verificar la conformidad con la norma D7036-04, las cuales son realizadas por la Asociación Estadounidense para la Acreditación de Laboratorios (A2LA). Todas las pruebas realizadas por Montrose son supervisadas en el sitio por al menos una persona calificada (QI, por sus siglas en inglés) según se define en la sección 8.3.2 de la norma D7036-04. Los objetivos de calidad de los datos para estimar la incertidumbre de la medición dentro de los límites documentados en los métodos de prueba se cumplen mediante el uso de protocolos de prueba aprobados para cada proyecto, tal como se define en las secciones 7.2.1 y 12.10 de la norma D7036-04. Se incluye información adicional de aseguramiento de la calidad en los apéndices del informe. El contenido de este informe sigue el modelo del Documento de Directrices del Centro de Medición de Emisiones de la EPA (GD-043).

Apéndice A
Datos de Campo y Cálculos

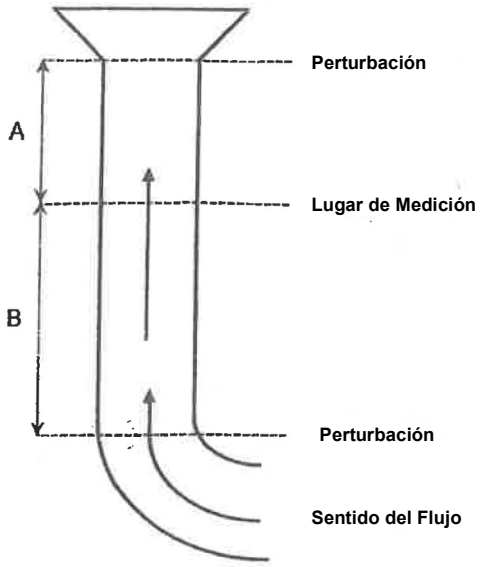
Apéndice A.1
Ubicaciones de Muestreo

DATOS DE CAMPO DEL MÉTODO 1 DE LA EPA

Información sobre el Proyecto

Cliente / Instalación	[hw:] *Bloom Energy*	Fecha	[hw:] *7/4/26*
Fuente / Localización	[hw:] *Santa Cruz*	Datos tomados por	[hw:] *AM / LG*

Medición de Conductos	
Tipo de conducto (circular, rectangular, elíptico)	[hw:] *Circular*
Distancia de la pared más lejana al exterior del puerto, en pulg: M1	[hw:] *14*
Longitud del puerto, pulg. (confirmar a ras de la pared interior): M2	[hw:] *0*
Diámetro interior del conducto, pulg. (M1 - M2)	[hw:] *14*
Diámetro interior del conducto mediante puerto adyacente de 90° (para conductos elípticos)	[hw:] -
Distancia aguas arriba (A), pulg.	[hw:] *28.0*
Distancia aguas abajo (B), pulg.	[hw:] *54.5*
Número de puertos (para los circulares, deben estar a 90° entre sí)	[hw:] *2*
Anchura interior (solo para conductos rectangulares), pulg. *	[hw:] -
Diámetro interior del puerto, pulg.	[hw:] *3*

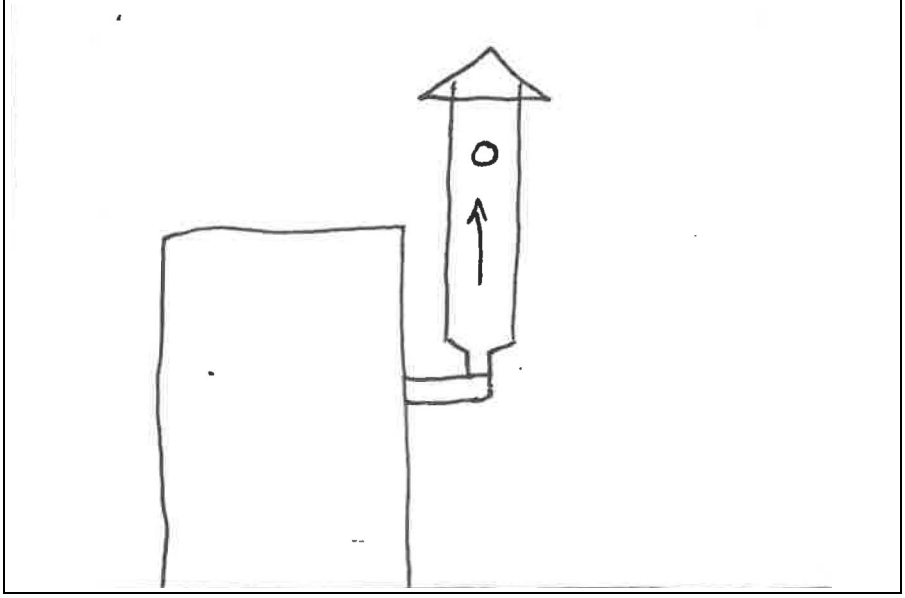


Parámetros de conductos	
Material (acero, fibra de vidrio, PVC)	[hw:] *Acero*
Tipo de puerto (brida, boquilla npt, etc.)	[hw:] *Agujero*
Orientación (vertical, horizontal, si es diagonal, especifique el ángulo)	[hw:] *Verbal*
Elevación de los puertos sobre el suelo, pies	[hw:] *15*

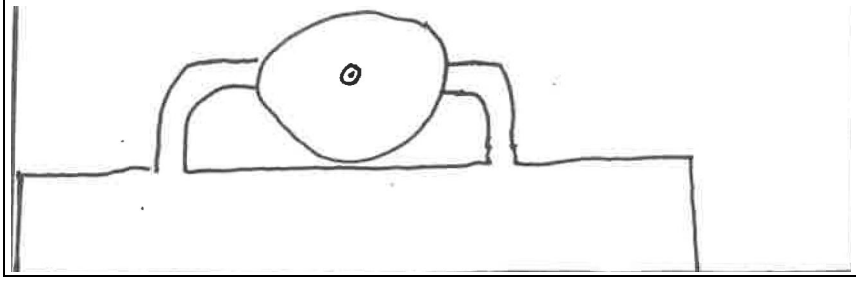
¿Se espera un flujo ciclónico?	[hw:] *No*
Pitot ID	[hw:] *NP-091-3*
Manómetro ID	[hw:] *CB12ADM3*
Buscador de ángulos / transportador ID	[hw:] *0125*

Punto de cruce	Distancia del puerto exterior, pulg.	Ángulo nulo, α
[hw:] *12*	[hw:] *0.5*	[hw:] *2.0*
[hw:] *11*	[hw:] *0.9*	[hw:] *4.0*
[hw:] *10*	[hw:] *1.7*	[hw:] *3.0*
[hw:] *9*	[hw:] *2.5*	[hw:] *6.0*
[hw:] *8*	[hw:] *3.5*	[hw:] *5.0*
[hw:] *7*	[hw:] *5.0*	[hw:] *2.0*
[hw:] *6*	[hw:] *9.0*	[hw:] *1.0*
[hw:] *5*	[hw:] *10.5*	[hw:] *3.0*
[hw:] *4*	[hw:] *11.5*	[hw:] *4.0*
[hw:] *3*	[hw:] *12.3*	[hw:] *5.0*
[hw:] *2*	[hw:] *13.1*	[hw:] *2.0*
[hw:] *1*	[hw:] *13.5*	[hw:] *1.0*
[hw:] *12*	[hw:] "	[hw:] *4.0*
[hw:] *11*	[hw:] "	[hw:] *5.0*
[hw:] *10*	[hw:] "	[hw:] *3.0*
[hw:] *9*	[hw:] "	[hw:] *8.0*
[hw:] *8*	[hw:] "	[hw:] *3.0*
[hw:] *7*	[hw:] "	[hw:] *0.0*
[hw:] *6*	[hw:] "	[hw:] *1.0*
[hw:] *5*	[hw:] "	[hw:] *2.0*
[hw:] *4*	[hw:] "	[hw:] *1.0*
[hw:] *3*	[hw:] "	[hw:] *4.0*
[hw:] *2*	[hw:] "	[hw:] *3.0*
[hw:] *1*	[hw:] "	[hw:] *2.0*
Promedio de α absoluto		[hw:] *3.08*

Esquema del conducto y ubicación del muestreo



Croquis de la sección transversal mostrando la ubicación y numeración de los puertos
Etiquete lo siguiente: número de puerto 1,2, etc.
dirección norte u otro punto de referencia
dirección del flujo - ⊗ dentro de la página ⊙ fuera de la página



*Si no se dispone de esquemas, la anchura interior puede estimarse midiendo la parte de la longitud del puerto no visible en el exterior del conducto, que sería una estimación del grosor del aislamiento. Duplique esta distancia y réstela de la anchura exterior.

Apéndice A.2
Hojas de Datos del Campo

MONTROSE AIR QUALITY SERVICES

[ilegible]

Información sobre el Proyecto

Fecha *04/01/26* N.º de proyecto # *066157*
Cliente/Instalación *BLOOM ENERGY / PREMONT*
ID de unidad/Ubicación de la Muestra *SANTA CRUZ*
N.º de Ejercicio # *[illegible]* Operador *LG*

Condiciones de muestreo

Presión Estática, pulg. H_2O *0.0025*
Presión Barométrica, pulg. Hg *30.11*
Velocidad/Dirección del Viento *0 - 5*
Rango de Temperatura de la Sonda/Filtro, °F *248 +/- 25*
Temperatura Ambiente, °F *60*
ID del Barómetro de ref *LWS*
Precipitación, S / N tipo

ALT 011

	TC ID:	Ambiente °F	Ref. °F
Chimenea		*VER Ejercicio 3*	
Sonda			
Caja de Filtro			
Salida del Filtro			
Salida del Medidor			
Salida del Impactador			
Otro			

ID del Termómetro de ref:
Verificación de Continuidad: ☐ Continuidad con Polaridad Adecuada

IDs del equipo de muestreo

ID de la Caja del Medidor *CB-12*
ID del Umbilical *UL-209*
ID de la Boquilla *~~* [illegible] Q*~~*
ID de Pitot / Sonda *91-NP-3*
ID del Manómetro *[illegible]-AOM*
Sensibilidad *0.0001*

Calibración

Caja del Medidor Y *1.023*
ΔH@ de la Caja del Medidor, pulg. H_2O *1.836*
Diámetro de la Boquilla, Dn, pulg. *0.729*
Coeficiente de Pitot, Cp *0.84*
Cero y Nivel del Manómetro ☑ sí
Factor K *146.51*

Verificaciones del equipo

	Pre	Intermedio	Post
Pitot (+), pasa @ pulg. H_2O	☑ @ *3.5*	☐ @ —	☑ @
Pitot (-), pasa @ pulg. H_2O	☑ @ *3.8*	☐ @ ✓	☑ @
Inspección Visual de Pitot	☑ pasa	☐ pasa	☑ pasa
Nozzle visual inspection	☑ pasa	☐ pasa	☑ pasa
Medidor, cfm @ pulg. Hg	*0.001 @ 15*	@	*0.001 @ 13*
Volumen de Verificación de Fugas Intermedio, ft^3		/	/

Notas: ** NOZ ID = 43 [illegible]N-Q [illegible]3A*

Punto de Cruce #	Tiempo Transcurrido	Hora del Reloj 24h	Lectura DGM, Vm, ft^3	Presión Dinámica, ΔP en H_2O	Diferencial de Presión del Orificio, ΔH		Temp. de la Chimenea, °F	Temp. de la Sonda, °F	Temperatura del Medidor de Gas Seco, °F		Temp. de Salida del Impactador, °F	Temperatura del Medidor de Gas Seco, °F		*CPM*	Vacío de la Bomba, pulg. Hg
					Objetivo	Actual			Caja	Salir		Entrada	Enchufe		
1	*0*	*9:10*	*42.500*	*0.0145*	*2.124*	*2.1*	*557*	—	*235*	*240*	*60*	—	*70*	*68*	*4*
2	*10*	*9:20*	*50.11*	*0.0130*	*1.904*	*1.9*	*557*	—	*238*	*242*	*61*	—	*71*	*68*	*3.5*
3	*20*	*9:30*	*57.70*	*0.0109*	*1.596*	*1.6*	*560*	—	*240*	*240*	*64*	—	*72*	*68*	*3.0*
4	*30*	*9:40*	*64.03*	*0.0094*	*1.377*	*1.4*	*561*	—	*239*	*237*	*62*	—	*74*	*73*	*2.0*
5	*40*	*9:50*	*71.27*	*0.0116*	*1.699*	*1.7*	*564*	—	*239*	*236*	*63*	—	*75*	*68*	*2.5*
6	*50*	*10:00*	*78.44*	*0.0123*	*1.802*	*1.8*	*566*	—	*240*	*232*	*63*	—	*75*	*70*	*3.0*
7	*60*	*10:10*	*85.71*	*0.0107*	*1.567*	*1.6*	*566*	—	*240*	*233*	*65*	—	*79*	*74*	*3.0*
8	*70*	*10:20*	*92.71*	*0.0092*	*1.347*	*1.4*	*559*	—	*238*	*226*	*63*	—	*79*	*70*	*2.0*
9	*80*	*10:30*	*99.25*	*0.0081*	*1.185*	*1.2*	*542*	—	*247*	*224*	*61*	—	*80*	*74*	*2.0*
10	*90*	*10:40*	*105.42*	*0.0101*	*1.479*	*1.5*	*550*	—	*246*	*223*	*60*	—	*81*	*72*	*2.5*
11	*100*	*10:50*	*112.11*	*0.0125*	*1.831*	*1.8*	*550*	—	*247*	*227*	*60*	—	*82*	*68*	*3.5*
12	*110*	*11:00*	*117.35*	*0.0117*	*1.714*	*1.7*	*459*	—	*244*	*229*	*59*	—	*83*	*68*	*3.0*
PC	*120*	*11:10*	*126.551*	—	—	—	—	—	—	—	—	—	—	—	—
1	*120*	*11:25*	*126.551*	*0.0083*	*1.216*	*1.2*	*541*	—	*246*	*231*	*56*	—	*84*	*71*	*2.0*
2	*130*	*11:35*	*132.86*	*0.0062*	*0.908*	*0.91*	*547*	—	*248*	*231*	*54*	—	*84*	*72*	*2.0*
3	*140*	*11:45*	*138.20*	*0.0119*	*1.743*	*1.7*	*546*	—	*245*	*232*	*56*	—	*85*	*73*	*3.5*
4	*150*	*11:55*	*145.34*	*0.0107*	*1.567*	*1.6*	*545*	—	*254*	*233*	*58*	—	*86*	*77*	*3.0*
5	*160*	*12:05*	*152.29*	*0.0097*	*1.421*	*1.4*	*551*	—	*253*	*236*	*60*	—	*87*	*77*	*2.5*
6	*170*	*12:15*	*159.13*	*0.0111*	*1.626*	*1.6*	*557*	—	*255*	*235*	*57*	—	*87*	*79*	*3.0*
7	*180*	*12:25*	*165.94*	*0.0113*	*1.655*	*1.7*	*561*	—	*257*	*238*	*56*	—	*88*	*68*	*3.5*
8	*190*	*12:35*	*173.09*	*0.0130*	*1.904*	*1.9*	*563*	—	*257*	*236*	*56*	—	*89*	*68*	*4.0*
9	*200*	*12:45*	*180.65*	*0.0076*	*1.113*	*1.1*	*562*	—	*259*	*237*	*56*	—	*89*	*69*	*2.0*
10	*210*	*12:55*	*186.72*	*0.0100*	*1.465*	*1.5*	*560*	—	*259*	*230*	*56*	—	*89*	*70*	*3.0*
11	*220*	*13:05*	*193.53*	*0.0121*	*1.772*	*1.8*	*551*	—	*257*	*238*	*57*	—	*90*	*74*	*4.0*
12	*230*	*13:15*	*200.95*	*0.0113*	*1.655*	*1.7*	*5[illegible]8*	—		*231*	*58*	—	*90*	*77*	*4.0*
FIN	*240*	*13:25*	*208.203*	—	—	—	—	—	—	—	—	—	—	—	—
Promedios			165.703	0.0106		1.575	549.7						82.1		

Verificación de control de calidad (QA/QC): Integridad: *RT* Legibilidad: *RT* Precisión: *RT* Especificaciones: *RT* Comprobado Por: *RT* Líder del equipo: _____

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Administrative Record NSR 10833_000826
W005AS-066959-RT-4562

Ediciones: R Hipple 14/4/2026

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MONTROSE AIR QUALITY SERVICES

EPA Método *5/202* Hoja de datos de campo (Isokinetic)

Información sobre el Proyecto

Fecha *4/1/26* N.º de proyecto # *066157*

Cliente/Instalación *Bloom Energy, Premont*

ID de unidad/Ubicación de la Muestra *Santa Cruz, Stack*

N.º de Ejercicio # *2-5/202-Stack* Operator *LG*

Condiciones de muestreo

Presión Estática, pulg. H_2O *1-0.0025* Temperatura Ambiente, °F **69**

Presión Barométrica, pulg. Hg *30.11* ID del Barómetro de ref. *LWS*

Velocidad/Dirección del Viento *0 - 5* Precipitación, S / ☒ N tipo

Rango de Temperatura de la Sonda/Filtro, °F *248 ± 25, CPM 65-85*

ALT 011	ID de TC:	Ambiente °F	Ref. °F
Chimenea		*VER Ejercicio 3*	
Sonda			
Caja de Filtro			
Salida del Filtro			
Salida del Medidor			
Salida del Impactador			
Otro			

ID del Termómetro de ref.:

Verificación de Continuidad: ☐ Continuidad con Polaridad Adecuada

IDs del equipo de muestreo

ID de la Caja del Medidor *CB-12*

ID del Umbilical *UL-209*

ID de la Boquilla *426N-Q73A*

ID de Pitot / Sonda *91-NP-3*

ID del Manómetro -3*AOM*

Sensibilidad *0.0001*

Calibración

Caja del Medidor Y *1.023*

ΔH@ de la Caja del Medidor, pulg. H_2O *1.836*

Diámetro de la Boquilla, Dn, pulg. *0.729*

Coeficiente de Pitot, Cp *0.84*

Cero y Nivel del Manómetro ☑ sí

Factor K *146.51*

Verificaciones del equipo	**Pre**	**Intermedio**	**Post**
Pitot (+), pasa @ pulg. H_2O	☑ @ *3.8*	☐ @	☑ @ *3.6*
Pitot (-), pasa @ pulg. H_2O	☑ @ *3.4*	☐ @	☑ @ *3.4*
Inspección Visual de Pitot	☑ pasa	☐ ~~pasa~~	☑ pasa
Inspección Visual de la Boquilla	☑ pasa	☐ ~~pasa~~	☑ pasa
Medidor, cfm @ pulg. Hg	*[illegible]* @ *15*	@	*0.001* @ *13*
Volumen de Verificación de Fugas Intermedio, ft^3		/	/

Notas: _____

Punto de Cruce #	**Tiempo Transcurrido**	**Hora del Reloj 24h**	**Lectura DGM, Vm, ft^3**	**Presión Dinámica, ΔP en H_2O**	**Diferencial de Presión del Orificio, ΔH**		**Temp. de la Chimenea, °F**	**Temp. de la Sonda, °F**	**Temp. del Filtro, °F**		**Temp. de Salida del Impactador, °F**	**Temperatura del Medidor de Gas Seco, °F**		***CPM***	**Vacío de la Bomba, pulg. Hg**
					Objetivo	**Actual**			**Caja**	**Salir**		**Entrada**	**Outlet**		
12	*0*	*14:15*	*209.702*	*0.0029*	*1,157*	*1.2*	*546*	—	*256*	*229*	*64*	—	*88*	*73*	*2.5*
11	*10*	*14:25*	*215.63*	*0.0088*	*1.289*	*1.3*	*550*	—	*257*	*231*	*64*	—	*87*	*73*	*3.0*
10	*20*	*14:35*	*221.84*	*0.0073*	*1.069*	*1.1*	*556*	—	*256*	*234*	*67*	—	*87*	*80*	*3.0*
9	*30*	*14:45*	*227.92*	*0.0062*	*0.908*	*0.9*	*561*	—	*257*	*230*	*64*	—	*88*	*73*	*3.5*
8	*40*	*14:55*	*234.29*	*0.0100*	*1.465*	*1.5*	*567*	—	*256*	*232*	*63*	—	*89*	*69*	*4.0*
7	*50*	*15:05*	*241.05*	*0.0091*	*1.333*	*1.3*	*564*	—	*256*	*228*	*62*	—	*89*	*68*	*3.5*
6	*60*	*15:15*	*247.45*	*0.0105*	*1.538*	*1.5*	*566*	—	*257*	*225*	*62*	—	*90*	*68*	*4.0*
5	*70*	*15:25*	*254.16*	*0.0086*	*1.259*	*1.3*	*567*	—	*257*	*225*	*61*	—	*90*	*68*	*3.5*
4	*80*	*15:35*	*260.56*	*0.0097*	*1.421*	*1.4*	*566*	—	*258*	*231*	*61*	—	*90*	*68*	*4.0*
3	*90*	*15:45*	*267.12*	*0.0111*	*1.626*	*1.6*	*563*	—	*258*	*229*	*59*	—	*90*	*68*	*4.5*
2	*100*	*15:55*	*274.07*	*0.0097*	*1.421*	*1.4*	*558*	—	*258*	*227*	*59*	—	*90*	*68*	*4.0*
1	*110*	*16:05*	*280.66*	*0.0081*	*1.186*	*1.2*	*550*	—	*257*	*232*	*59*	—	*90*	*68*	*3.0*
PC	*120*	*16:15*	*286.784*	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	*120*	*16:23*	*286.784*	*0.0074*	*1.084*	*1.1*	*559*	—	*257*	*235*	*62*	—	*89*	*72*	*2.5*
11	*130*	*16:33*	*292.89*	*0.0111*	*1.626*	*1.6*	*561*	—	*256*	*234*	*57*	—	*89*	*68*	*4.5*
10	*140*	*16:43*	*299.60*	*0.0098*	*1.435*	*1.4*	*569*	—	*257*	*232*	*57*	—	*89*	*69*	*4.0*
9	*150*	*16:53*	*306.21*	*0.0110*	*1.611*	*1.6*	*573*	—	*256*	*233*	*58*	—	*90*	*70*	*5.0*
8	*160*	*17:03*	*313.27*	*0.0100*	*1.465*	*1.5*	*571*	—	*258*	*238*	*59*	—	*89*	*71*	*4.5*
7	*170*	*17:13*	*320.06*	*0.0105*	*1.538*	*1.5*	*567*	—	*258*	*232*	*59*	—	*90*	*72*	*4.5*
6	*180*	*17:23*	*326.84*	*0.0076*	*1.113*	*1.1*	*568*	—	*258*	*235*	*61*	—	*91*	*73*	*3.0*
5	*190*	*17:33*	*332.81*	*0.0084*	*1.230*	*1.2*	*564*	—	*258*	*235*	*61*	—	*92*	*76*	*3.5*
4	*200*	*17:43*	*338.82*	*0.0115*	*1.684*	*1.7*	*567*	—	*257*	*233*	*62*	—	*92*	*78*	*5.5*
3	*210*	*17:53*	*345.99*	*0.0110*	*1.611*	*1.6*	*565*	—	*256*	*229*	*64*	—	*92*	*79*	*5.0*
2	*220*	*18:03*	*353.17*	*0.0106*	*1.553*	*1.6*	*564*	—	*257*	*230*	*59*	—	*91*	*77*	*5.0*
1	*230*	*18:13*	*360.12*	*0.0108*	*1.582*	*1.6*	*527*	—	*256*	*228*	*57*	—	*90*	*69*	*5.0*
fin	*240*	*18:23*	*367.160*	—	—	—	—	—	—	—	—	—	—	—	—
Promedios			157.458	0.0095		1.404	561.1					89.7			

Verificación de control de calidad (QA/QC): Integridad: ✓ Legibilidad: ✓ Precisión: ✓ Especificaciones: ✓ Comprobado Por: *RT* Líder del equipo: _____

Ediciones: R Hipple 14/4/2026

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Administrative Record NSR 10833_000827
W005AS-066959-RT-4562

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001AS-QMS-FM-225.A28

MONTROSE AIR QUALITY SERVICES

EPA Método *5/202* Hoja de datos de campo (Isokinetic)

Información sobre el Proyecto

Fecha *4/8/26* N.º de proyecto # *066157*

Cliente/Instalación *Bloom Energy, Premont*

ID de unidad/Ubicación de la Muestra *Santa Cruz, Stack*

N.º de Ejercicio # *3-5/202-Stack* Operador *LG*

Sampling Conditions

Presión Estática, pulg. H_2O *- 0.0025* Temperatura Ambiente, °F: *69*

Presión Barométrica, pulg. *30.03* ID del Barómetro de ref. *LWS*

Velocidad/Dirección del Viento *0 - 5/W* Precipitación, S / N tipo

Rango de Temperatura de la Sonda/Filtro, °F *248 ± 25, CPM 65-85*

ALT 011

	TC ID:	Ambiente °F	Ref. °F
Chimenea		*Ver Ejercicio 4*	
Sonda			
Caja de Filtro			
Salida del Filtro			
Salida del Medidor			
Salida del Impactador			
Otro			

ID del Termómetro de ref.: *CS*

Verificación de Continuidad: ☐ Continuidad con Polaridad Adecuada

Notas ** = AM 4/8*

IDs del equipo de muestreo

ID de la Caja del Medidor *CB12*

ID del Umbilical *UL-209*

ID de la Boquilla *436N-Q73A*

ID de Pitot / Sonda *91-NP-3*

ID del Manómetro *ADM-3*

Sensibilidad *0.0001*

Calibración

Caja del Medidor Y *1.023*

ΔH@ de la Caja del Medidor, pulg. H_2O *1.836*

Diámetro de la Boquilla, Dn, pulg. *0.729*

Coeficiente de Pitot, Cp *0.84*

Cero y Nivel del Manómetro ☑ sí

Factor K *146.51*

Verificaciones del equipo	**Pre**	**Intermedio**	**Post**
Pitot (+), pasa @ pulg. H_2O	☑ @ *4.9*	☐ @	☑ @ *5.3*
Pitot (-), pasa @ pulg. H_2O	☑ @ *6.2*	☐ @	☑ @ *7.0*
Inspección Visual de Pitot	☑ pasa	☐ pasa	☑ pasa
Inspección Visual de la Boquilla	☑ pasa	☐ pasa	☑ pasa
Medidor, cfm @ pulg. Hg	*0.001 @ 15*	@	*0.010 @ 10*
Volumen de Verificación de Fugas Intermedio, ft^3		/	/

Punto de Cruce #	Tiempo Transcurrido	Hora del Reloj 24h	Lectura DGM, Vm, ft^3	Presión Dinámica, ΔP en H_2O	Diferencial de Presión del Orificio, ΔH		Temp. de la Chimenea, °F	Temp. de la Sonda, °F	Temp. del Filtro, °F		Temp. de Salida del Impactador, °F	Temperatura del Medidor de Gas Seco, °F		Temperatura del Medidor de Gas Seco, °F	Vacío de la Bomba, pulg. Hg
					Objetivo	Actual			Caja	Entrada		Inlet	Outlet		
12	*0*	*0700*	*369.900*	*0.0094*	*1.37*	*1.4*	*551*	*~~25~~*	*251*	*243*	*56*	—	*57*	*68*	*3*
11	*10*	*0710*	*376.23*	*0.0091*	*1.33*	*1.3*	*560*	—	*257*	*251*	*57*	—	*57*	*67*	*3*
10	*20*	*0720*	*282.27*	*0.0134*	*1.96*	*2.0*	*560*	—	*250*	*257*	*56*	—	*58*	*68*	*4*
9	*30*	*0730*	*389.80*	*0.0130*	*1.90*	*1.9*	*563*	—	*248*	*256*	*61*	—	*61*	*69*	*4*
8	*40*	*0740*	*397.22*	*0.0121*	*1.77*	*1.8*	*569*	—	*257*	*247*	*63*	—	*65*	*70*	*4*
7	*50*	*0750*	*404.49*	*0.0101*	*1.47*	*1.5*	*566*	—	*257*	*249*	*64*	—	*70*	*67*	*3*
6	*60*	*0800*	*411.17*	*0.0110*	*1.61*	*1.6*	*571*	—	*258*	*248*	*63*	—	*74*	*66*	*4*
5	*70*	*0810*	*418.03*	*0.0094*	*1.37*	*1.4*	*561*	—	*258*	*246*	*62*	—	*77*	*65*	*5*
4	*80*	*0820*	*424.28*	*0.0087*	*1.27*	*1.3*	*555*	—	*255*	*246*	*60*	—	*79*	*67*	*3*
3	*90*	*0830*	*430.50*	*0.0085*	*1.24*	*1.2*	*496*	—	*257*	*247*	*60*	—	*80*	*66*	*3*
2	*100*	*0840*	*436.48*	*0.0105*	*1.53*	*1.5*	*455*	—	*258*	*250*	*61*	—	*81*	*66*	*3*
1	*110*	*0850*	*442.94*	*0.0100*	*1.46*	*1.5*	*453*	—	*257*	*250*	*60*	—	*83*	*67*	*3*
PC	*120*	*0900*	*449.627*	—	—	—	—	—	—	—	—	—	—	—	—
								—							
12	*120*	*0905*	*449.627*	*0.0053*	*0.776*	*0.78*	*558*	—	*259*	*243*	*61*	—	*84*	*65*	*2*
11	*130*	*0915*	*454.55*	*0.0083*	*1.21*	*1.2*	*552*	—	*258*	*248*	*57*	—	*83*	*66*	*3*
10	*140*	*0925*	*460.57*	*0.0097*	*1.42*	*1.4*	*585*	—	*257*	*250*	*54*	—	*83*	*71*	*3*
9	*150*	*0935*	*467.03*	*0.0119*	*1.74*	*1.7*	*562*	—	*257*	*250*	*52*	—	*83*	*68*	*4*
8	*160*	*0945*	*474.05*	*0.0102*	*1.49*	*1.5*	*563*	—	*258*	*243*	*51*	—	*83*	*68*	*3*
7	*170*	*0955*	*480.68*	*0.0102*	*1.49*	*1.5*	*596*	—	*257*	*245*	*51*	—	*82*	*68*	*3*
6	*180*	*1005*	*487.50*	*0.0096*	*1.40*	*1.4*	*604*	—	*257*	*242*	*52*	—	*83*	*74*	*3*
5	*190*	*1015*	*494.00*	*0.0100*	*1.46*	*1.5*	*570*	—	*257*	*240*	*53*	—	*84*	*74*	*3*
4	*200*	*1025*	*500.65*	*0.0105*	*1.53*	*1.5*	*513*	—	*258*	*250*	*54*	—	*85*	*78*	*3*
3	*210*	*1035*	*507.38*	*0.0121*	*1.77*	*1.8*	*508*	—	*257*	*250*	*55*	—	*86*	*77*	*4*
2	*220*	*1045*	*514.91*	*0.0133*	*1.94*	*1.9*	*505*	—	*258*	*247*	*55*	—	*87*	*78*	*4*
1	*230*	*1055*	*522.42*	*0.0121*	*1.77*	*1.8*	*500*	—	*258*	*249*	*55*	—	*89*	*75*	*4*
fin	*240*	*1105*	*529.855*	—	—	—	—	—	—	—	—	—	—	—	—
Promedios			159.955	0.0103		1.516	541.9						77.3		

Verificación de control de calidad (QA/QC): Integridad: ✓ Legibilidad: ✓ Precisión: ✓ Especificaciones: ✓ Comprobado Por: *RT* Líder del equipo: _____ 001AS-QMS-FM-225.A28

[illegible]

Ediciones: R Hipple 14/4/2026

Administrative Record NSR 10833_000828 W005AS-066959-RT-4562

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Información sobre el Proyecto

Fecha *4/8/26* N.º de proyecto # *066157*

Cliente/Instalación *Bloom Energy, Premont*

ID de unidad/Ubicación de la Muestra *Santa Cruz, Stack*

N.º de Ejercicio # *4-5/202-Stack* Operador *AM*

Condiciones de muestreo

Presión Estática, pulg. H_2O *-1.0025* Temperatura Ambiente, °F: *67*

Presión Barométrica, pulg. Hg *30.03* ID del Barómetro de ref. *LWS*

Velocidad/Dirección del Viento *0 – 5 W* Precipitación, S / ☒ N tipo

Rango de Temperatura de la Sonda/Filtro, °F *248 ± 25, CPM 65-85*

ALT 011

	TC ID:	Ambiente °F	Ref. °F
Chimenea	*91-NP-3*	*74.2*	*74.2*
Sonda	—		
Caja de Filtro	*[illegible]10*	*74.2*	*74.2*
Salida del Filtro	~~*[illegible]*~~	*74.2*	*74.2*
Salida del Medidor	*CB12*	*74.2*	*74.3*
Salida del Impactador	*GSN-19*	*74.2*	*74.3*
Otro			

ID del Termómetro de ref.: *CS*

Verificación de Continuidad ☑ Continuidad con Polaridad Adecuada

Notas ** = AM 4/6*

** RT 4/a TC107*

IDs del equipo de muestreo

ID de la Caja del Medidor *CB12*

ID del Umbilical *UL-209*

ID de la Boquilla *436N-Q73A*

ID de Pitot / Sonda *91-NP-3*

ID del Manómetro *ADM-3*

Sensibilidad *0.0001*

Calibración

Caja del Medidor Y *1.023*

ΔH@ de la Caja del Medidor, pulg. H_2O *1.836*

Diámetro de la Boquilla, Dn, pulg. *0.729*

Coeficiente de Pitot, Cp *0.84*

Cero y Nivel del Manómetro ☑ sí

Factor K *146.51*

Verificaciones del equipo

	Pre	Intermedio	Post
Pitot (+), pasa @ pulg. H_2O	☑ @ *6.4*	☐ ~~@~~	☑ @ *7.9*
Pitot (-), pasa @ pulg. H_2O	☑ @ *6.9*	☐ ~~@~~	☑ @ *8.2*
Inspección Visual de Pitot	☑ pasa	☐ ~~pasa~~	☑ pasa
Inspección Visual de la Boquilla	☑ pasa	☐ ~~pasa~~	☑ pasa
Medidor, cfm @ pulg. Hg	*0.005 @ 15*	~~@~~	*0.001 @ 9*
Volumen de Verificación de Fugas Intermedio, ft^3		/	/

Punto de Cruce #	Tiempo Transcurrido	Hora del Reloj 24h	Lectura DGM, Vm, ft^3	Presión Dinámica, ΔP en H_2O	Diferencial de Presión del Orificio, ΔH		Temp. de la Chimenea, °F	Temp. de la Sonda, °F	Temp. del Filtro, °F		Temp. de Salida del Impactador, °F	Temperatura del Medidor de Gas Seco, °F		*CPM*	Vacío de la Bomba, pulg. Hg
					Objetivo	Actual			Caja	Salir		Entrada	Enchufe		
12	*0*	*1210*	*530.285*	*0.0084*	*1.23*	*1.2*	*541*	—	*257*	*251*	*63*	—	*89*	*79*	*3*
11	*10*	*1220*	*536.87*	*0.0085*	*1.24*	*1.2*	*552*	—	*258*	*250*	*61*	—	*87*	*75*	*3*
10	*20*	*1230*	*542.597*	*0.0102*	*1.49*	*1.5*	*553*	—	*256*	*250*	*63*	—	*88*	*77*	*3.5*
9	*30*	*1240*	*549.60*	*0.0091*	*1.33*	*1.3*	*559*	—	*258*	*247*	*63*	—	*88*	*75*	*4*
8	*40*	*1250*	*555.86*	*0.0101*	*1.47*	*1.5*	*561*	—	*257*	*243*	*64*	—	*91*	*79*	*5*
7	*50*	*1300*	*562.72*	*0.0105*	*1.53*	*1.5*	*575*	—	*257*	*245*	*63*	—	*91*	*79*	*5*
6	*60*	*1310*	*569.43*	*0.0132*	*1.93*	*1.9*	*578*	—	*257*	*240*	*55*	—	*92*	*78*	*6*
5	*70*	*1320*	*576.97*	*0.0126*	*1.84*	*1.8*	*583*	—	*256*	*242*	*55*	—	*93*	*78*	*6*
4	*80*	*1330*	*584.40*	*0.0087*	*1.27*	*1.3*	*578*	—	*257*	*246*	*56*	—	*94*	*80*	*5*
3	*90*	*1340*	*591.08*	*0.0102*	*1.49*	*1.5*	*580*	—	*255*	*248*	*57*	—	*95*	*83*	*6*
2	*100*	*1350*	*597.56*	*0.0100*	*1.46*	*1.5*	*581*	—	*257*	*249*	*57*	—	*96*	*85*	*6*
1	*110*	*1400*	*604.40*	*0.0085*	*1.24*	*1.2*	*582*	—	*257*	*245*	*59*	—	*96*	*84*	*5*
PC	*120*	*1410*	*610.583*	—	—	—	—	—	—	—	—	—	—	—	—
12	*120*	*1416*	*610.583*	*0.0094*	*1.37*	*1.4*	*574*	—	*257*	*247*	*60*	—	*97*	*82*	*5*
11	*130*	*1426*	*617.18*	*0.0075*	*1.09*	*1.1*	*572*	—	*259*	*249*	*60*	—	*97*	*81*	*5*
10	*140*	*1436*	*623.10*	*0.0115*	*1.68*	*1.7*	*571*	—	*258*	*247*	*62*	—	*97*	*82*	*6*
9	*150*	*1446*	*630.25*	*0.0109*	*1.59*	*1.6*	*584*	—	*257*	*246*	*64*	—	*97*	*82*	*6*
8	*160*	*1456*	*637.36*	*0.0110*	*1.61*	*1.6*	*583*	—	*258*	*248*	*55*	—	*97*	*81*	*6*
7	*170*	*1506*	*644.96*	*0.0120*	*1.75*	*1.8*	*576*	—	*258*	*243*	*53*	—	*97*	*81*	*7*
6	*180*	*1516*	*651.92*	*0.0113*	*1.65*	*1.7*	*535*	—	*257*	*245*	*52*	—	*97*	*83*	*6*
5	*190*	*1526*	*659.24*	*0.0124*	*1.81*	*1.8*	*524*	—	*257*	*243*	*53*	—	*97*	*84*	*7*
4	*200*	*1536*	*666.66*	*0.0114*	*1.67*	*1.7*	*518*	—	*258*	*242*	*54*	—	*98*	*85*	*7*
3	*210*	*1546*	*673.98*	*0.0084*	*1.23*	*1.2*	*520*	—	*256*	*240*	*55*	—	*97*	*85*	*5*
2	*220*	*1556*	*680.18*	*0.0074*	*1.08*	*1.1*	*483*	—	*257*	*247*	*56*	—	*97*	*84*	*5*
1	*230*	*1606*	*686.20*	*0.0102*	*1.49*	*1.5*	*447*	—	*256*	*249*	*56*	—	*96*	*83*	*6*
fin	*240*	*1616*	*692.927*	—	—	—	—	—	—	—	—	—	—	—	—
Promedios			162.122	0.0101		1.483	554.8							94.3	

Verificación de control de calidad (QA/QC): Integridad: ✓ Legibilidad: ✓ Precisión: ✓ Especificaciones: ✓ Comprobado Por: *RT* Líder del equipo: _____001AS-QMS-FM-225.A28

Edits: R Hipple 4/14/2026

Administrative Record NSR 10833_000829

Ediciones: R Hipple 14/4/2026

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STACK

MONTROSE AIR QUALITY SERVICES

Información de Purga del Método 202 de la Agencia de Protección Ambiental de Estados Unidos

FB-1 [illegible]

Información sobre el Proyecto	**Identificación del Equipo**
Fecha *4/6-8/26* N.º de proyecto *066157*	Cilindro de N_2 *ALM045867*
Cliente / Instalación *Bloom Energy Fremont*	IDs de Termocupla *TC-3A*
ID de Unidad / Ubicación de la Muestra *Santa Cruz, Stack*	Salida del Filtro CPM
N.º de Ejercicio *FB 1-3* Operador *RT*	Salida del Impactador —

4/6/26

Ejercicio *FB*

Hora de Inicio: *1204*

Tiempo Transcurrido min	Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
0	*14*	*68*	~~*63*~~
15	*14*	*68*	~~*63*~~
30	*14*	*67*	~~*62*~~
45	*14*	*67*	~~*62*~~
60	*14*	*67*	~~*62*~~

Hora de finalización: *1804*

¿Se agregó agua para la purga? S ☐ N ☒

4/7/26

Ejercicio *1-5/202-Chimenea*

Hora de Inicio: *1357*

Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
14	*70*	~~*[illegible]*~~
14	*70*	~~*[illegible]*~~
14	*70*	~~*[illegible]*~~
14	*70*	~~*[illegible]*~~
14	*70*	~~*[illegible]*~~

1457

¿Se agregó agua para la purga? S ☐ N ☒

4/8/26

Ejercicio *2-5/202-Chimenea*

Hora de Inicio: *0639*

Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del impactador °F
14	*68*	~~*62*~~
14	*68*	~~*62*~~
14	*68*	~~*62*~~
14	*68*	~~*63*~~
14	*68*	~~*63*~~

Hora de finalización: *0739*

¿Se agregó agua para la purga? S ☐ N ☒

4/8/26

Ejercicio *3-5/202-Stack*

Hora de Inicio: *1207*

Tiempo Transcurrido min	Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
0	*14*	*70*	—
15	*14*	*71*	—
30	*14*	*70*	—
45	*14*	*70*	—
60	*14*	*70*	—

Hora de finalización: *1307*

¿Se agregó agua para la purga? S ☐ N ☒

4/9/26

Ejercicio *4-5/202-Stack*

Hora de Inicio: *0842*

Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
14	*69*	—
14	*69*	—
14	*67*	—
14	*67*	—
14	*67*	—

Hora de finalización: *0942*

¿Se agregó agua para la purga? S ☐ N ☒

Nota:

- ¿Se agregó agua al impactador de descarte para la purga?: marque sí o no
- Si se agregó agua, ingrese la cantidad en la Hoja de recuperación de muestras para la determinación de humedad 001AS-QMS-FM-226
- El rango del medidor de flujo debe ser de al menos 14 litros/minuto
- La temperatura de salida del filtro CPM debe estar entre 65 y 85 °F
- La temperatura de salida del impactador debe ser <68°F
- La temperatura de salida del impactador no es necesaria si los impactadores se pesaron antes de la purga

* *E80159751 para 2, 3, 4*
CC 55253 para 4

Verificación de QA/QC: Integridad ✓ Legibilidad ✓ Precisión ✓ Especificaciones ✓

Verificado por: *RT* Custodio de datos: _____

001AS-QMS-FM-227

Administrative Record NSR 10833_000830

MONTROSE AIR QUALITY SERVICES **Hoja de Datos de Recuperación de Muestras y Verificación de Calibración** Página *1* de *2*

Información sobre el Proyecto		**Identificación del equipo**	
Fecha *4/6-8/26*	Proyecto N.º *066157*	Termómetro de ref.	
Cliente / Instalación *Bloom Energy, Fremont*		Higrómetro	
ID de Unidad / Ubicación de la Muestra *Santa Cruz, Chimenea*		Balanza de campo	VER HOJA AMBIENTAL
Prueba N.º 4	Operador *RT*	Pesas de verificación	
		Calibradores	

Auditoría de Balanza (La balanza de campo debe estar dentro de 0.5g de la masa de la pesa de verificación)				**Condiciones Ambientales (Laboratorio Móvil)**	
Fecha				Humedad Relativa, %	
Masa Estándar, g		VER HOJA DE CONDICIONES AMBIENTALES		Temperatura, °F	VER HOJA DE CONDICIONES AMBIENTALES
Masa de la Balanza de Campo, g				N.º de Laboratorio Móvil	

Determinación de humedad

		Corrida 1			Corrida 2			Corrida 3		
	Contenido	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos
Eliminación	*MT*	*664.2*	*885.4*	*221.2*	*688.5*	*936.7*	*248.2*	*665.1*	*920.0*	*254.9*
Impactador 1	*MT*	*525.0*	*534.1*	*9.1*	*556.0*	*560.5*	*4.5*	*525.2*	*532.3*	*7.1*
Impactador 2	*H_2O*	*625.2*	*668.2*	*43.0*	*621.4*	*626.5*	*5.1*	*668.6*	*709.7*	*41.1*
Impactador 3	5:1	*890.3*	*936.5*	*46.2*	*926.4*	*964.3*	*37.9*	*950.7*	*1001.5*	*50.8*
Impactador 4										
Impactador 5	*LR*	*20*		*-20*	*20*		*-20*	*20*		*-20*
Impactador 6										
Impactador 7										
Impactador 8										
Gel de Sílice										
Enjuague de Línea										
Ganancia Neta del Tren (Vic)				*299.5*			*275.2*			*333.9*

Mediciones de la Boquilla (La diferencia entre dos mediciones cualesquiera no debe ser mayor a 0.004 pulg. (0.1 mm))

Diámetros de la Boquilla 1	*0,727*	D1	*0,731*	D2	*0,730*	D3	*0,0729* Promedio
Diámetros de la Boquilla 2		D1		D2		D3	Promedio
Diámetros de la Boquilla 3		D1		D2		D3	Promedio

Material de la Boquilla ☑ Cuarzo ☐ Vidrio ☐ Acero ☐ Titanio ☐ Inconel ☐ Otro _____

Tipo de Sonda ☐ Calefaccionada ☑ Refrigerada ☐ Enfriada por Aire ☐ Enfriada por Agua ☐ Otro ** Chimenea @ 500 °F*

Revestimiento de la Sonda ☐ Cuarzo ☑ Vidrio ☐ Acero ☐ Teflón ☐ Otro _____

Información del Filtro

Mitad Frontal:	☐ Fibra de Cuarzo	☑ Fibra de Vidrio	☐ Teflón	☐ Teflón/Cuarzo	☐ Otro _____
Número de Filtro:	Ejercicio 1: *5353*	Ejercicio 2: *5228*	Ejercicio 3: *5248*	Ejercicio *4: 5828*	
Mitad Posterior:	☐ Fibra de Cuarzo	☐ Fibra de Vidrio	☑ Teflón	☐ Teflón/Cuarzo	☐ Otro _____

Información del Reactivo		**Observaciones de la Muestra**
Tipo	**Número de Lote**	** el filtro 1 tenía una acumulación amarilla*
Agua Desionizada	*R000825*	*↓ sin olor extraño en los Impactadores*
Acetona	*R000814*	*utilizado para FB, TPB-1, recuperación-1, TPB-2*
Hexanos	*R000816 X*	
Agua Desionizada	*R000824*	*utilizado para TPB-2, recuperación-2, recuperación-3*
Acetona	*R000829*	
		** El serpentín del condensador se rompió durante la recuperación de [ilegible] 2*

Verificación de QA/QC: Integridad ✓ Legibilidad ✓ Precisión ✓ Especificaciones ✓
Revisado por: *RT* Custodio de datos: _____ 001AS-QMS-FM-226

Administrative Record NSR 10833_000831

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MONTROSE AIR QUALITY SERVICES **Hoja de Datos de Recuperación de Muestras y Verificación de Calibración** Página 2 de 2

Información sobre el Proyecto	**Identificación del equipo**
Fetcha *4/6-8/26* N.º de proyecto # *066157*	Termómetro de ref.
Customer / Facility *Bloom Energy, Fremont*	Higrómetro
Unit ID / Sample Location *Santa Cruz, Stack*	Balanza de campo VER Página 1
N.º de Ejercicio # *4* Operator *RT*	Pesas de verificación
	Calibradores

Auditoría de Balanza (La balanza de campo debe estar dentro de 0.5g de la masa de la pesa de verificación)				**Condiciones Ambientales (Laboratorio Móvil)**	
Fecha				Humedad Relativa, %	
Masa Estándar, g	VER Página 1			Temperatura, °F	VER Página 1
Masa de la Balanza de Campo, g				N.º de Laboratorio Móvil	

Determinación de humedad		**4**			**Corrida 2**			**Corrida 3**		
	Contenido	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos
Eliminación	*MT*	*689.3*	*892.1*	~~*202.7*~~	202.8					
Impactador 1	*MT*	*523.7*	*927.9*	*3.8*						
Impactador 2	*H_2O*	*699.7*	*714.9*	*59.2*						
Impactador 3	*[illegible]*	*919.9*	*969.1*	*49.2*						
Impactador 4										
Impactador 5	*LR*	*20*		*-20*						
Impactador 6										
Impactador 7										
Impactador 8										
Gel de Sílice										
Enjuague de Línea										
Ganancia Neta del Tren (Vic)				~~*294.9*~~	295.0					

Mediciones de la Boquilla (La diferencia entre dos mediciones cualesquiera no debe ser mayor a 0.004 pulg. (0.1 mm

Diámetros de la Boquilla 1 D1 D2 D3 Promedio

Diámetros de la Boquilla 2 D1 *VER Página 1* D2 D3 Promedio

Diámetros de la Boquilla 3 D1 D2 D3 Promedio

Material de la Boquilla ☐ Cuarzo ☐ Vidrio ☐ Acero ☐ Titanio ☐ Inconel ☐ Otro

Tipo de Sonda ☐ Calefaccionada ☐ Refrigerada ☐ Enfriada por Aire ☐ Enfriada por Agua ☐ Otro

Revestimiento de la Sonda ☐ Cuarzo ☐Vidrio ☐ Acero ☐ Teflón ☐ Otro

Información del Filtro

Mitad Frontal: ☐ Fibra de Cuarzo ☐ Fibra de Vidrio ☐ Teflón ☐ Teflón/Cuarzo ☐ Otro

Número de Filtro: Ejercicio 1: Ejercicio 2: ☐ Ejercicio 3: Ejercicio

Mitad Posterior: Cuarzo ☐ Vidrio ☐ Acero ☐ Teflón ☐ Otro

Reagent Information	
Type	**Lot Number**
VER Página 1	

Observaciones de la Muestra

todos los filtros M5 [ilegibles] tenían la misma acumulación amarilla a pesar de los cambios en el día 2 de pruebas (R 3 y 4)

Se pensó que podría haber sido causado por adhesivo en las tapas de los puertos de la chimenea, pero esas se retiraron

Verificación de QA/QC: Integridad ✓ Legibilidad ✓ Precisión ✓ Especificaciones ✓

Revisado por: *RT* Custodio de datos: 001AS-QMS-FM-226

Ediciones: R Hipple 4/14/2026

Administrative Record NSR 10833_000832

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MONTROSE AIR QUALITY SERVICES

EPA Método *5/202* Hoja de datos de campo (Isokinetic)

Información sobre el Proyecto

Fecha *04/07/26* N.º de proyecto *066157*

Cliente/Instalación *BLOOM ENERGY / FREMONT*

ID de unidad/Ubicación de la Muestra *SANTA CRUZ, Ambient*

N.º de Ejercicio # *1-5/202-[illegible]* Operador *AM*

Condiciones de muestreo

Presión Estática, pulg. H_2O — Temperatura Ambiente, °F 60

Presión Barométrica, pulg. Hg *30.11* ID del Barómetro de ref.Local Station

Velocidad/Dirección del Viento *0 - 5/W* Precipitación, S / N tipo:

Rango de Temperatura de la Sonda/Filtro, °F *248 +/- 25*

Sampling Equipment IDs

Meterbox ID *CB 17*

Umbilical ID *U[illegible]305*

Nozzle ID *NA*

Pitot / Probe ID *NP-163-3*

Manometer ID ~~*CB17*~~ *AOM-3*

Sensibilidad ~~*0.01*~~ *0.0001*

Calibration

Caja del Medidor Y *1.003*

Meterbox ΔH@, in. H_2O *1.836*

Nozzle diameter, Dn, in. —

Pitot coefficient, Cp *0.84*

Manometer zero and level ☑ yes

K-Factor -

Equipment Checks	**Pre**	**Intermedio**	**Post**
Pitot (+), pasa @ in. H_2O	☑ @ *5.3*	☐ @	☑ ~~@~~ *@ 4.2*
Pitot (-), pasa @ in. H_2O	☑ @ *4.0*	☐ @	☑ ~~@~~ *@ 4.5*
Pitot visual inspection	☑ ~~pasa~~	☐ ~~pasa~~	☐ ~~pasa~~
Nozzle visual inspection	☑ ~~pasa~~	☐ ~~pasa~~	☐ ~~pasa~~
Meter, cfm @ in. Hg	*0.001 @ 15*	~~@~~	*0.001 @ 13*
Hoja de datos de configuración de CEMS - RO	/		/

ALT 011

	TC ID:	Ambient °F	Ref. °F
Chimenea			
Sonda		*VER Ejercicio 3*	
Caja de Filtro			
Salida del Filtro			
Salida del Medidor			
Salida del Impactador			
Otro			

ID del Termómetro de ref.:CS

Verificación de Continuidad: ☐ Continuidad con Polaridad Adecuada

Notas: * = *AM 4/7*

Punto de Cruce #	Tiempo Transcurrido	Hora del Reloj 24h	Lectura DGM, Vm, ft^3	Presión Dinámica, ΔP en H_2O	Diferencial de Presión del Orificio, ΔH		Temp. de la Chimenea, °F	Temp. de la Sonda, °F	Temp. del Filtro, °F		Temp. de Salida del Impactador, °F	Temperatura del Medidor de Gas Seco, °F		*CPM*	Vacío de la Bomba, pulg. Hg
					Objetivo	Actual			Caja	Salir		Entrada	Enchufe		
12	*0*	*0910*	*90.837*	—	*2.1*	*2.1*	*71*	*250*	*248*	*56*	—		*69*	*67*	*9*
11	*10*	*0920*	*98.75*	—	*1.9*	*1.9*	*64*	*250*	*248*	*54*	—		*71*	*67*	*8*
10	*20*	*0930*	*106.53*	—	*1.6*	*1.6*	*61*	*250*	*247*	*54*	—		*73*	*65*	*8*
9	*30*	*0940*	*113.73*	—	*1.4*	*1.4*	*61*	*251*	*249*	*54*	—		*74*	*66*	*7*
8	*40*	*0950*	*120.52*	—	*1.7*	*1.7*	*62*	*250*	*247*	*54*	—		*76*	*66*	*8*
7	*50*	*1000*	*127.85*	—	*1.8*	*1.8*	*64*	*250*	*248*	*55*	—		*78*	*66*	*8*
6	*60*	*1010*	*135.61*	—	*1.6*	*1.6*	*65*	*248*	*245*	*57*	—		*80*	*67*	*8*
5	*70*	*1020*	*142.80*	—	* ~~*1.3*~~ *1.4*	~~*1.3*~~ *1.4*	*64*	*250*	*246*	*58*	—		*83*	*68*	*7*
4	*80*	*1030*	*149.55*	—	*1.2*	*1.2*	*64*	*248*	*246*	*58*	—		*84*	*66*	*7*
3	*90*	*1040*	*155.80*	—	*1.5*	*1.5*	*64*	*251*	*249*	*55*	—		*85*	*65*	*7*
2	*100*	*1050*	*162.83*	—	*1.8*	*1.8*	*65*	*251*	*249*	*54*	—		*86*	*66*	*8*
1	*110*	*1100*	*170.52*	—	*1.7*	*1.7*	*65*	*251*	*249*	*57*	—		*89*	*67*	*8*
PC	*120*	*1110*	*178.097*	—	—	—	—	—	—	—	—		—	—	—
12	*120*	*1125*	*178.097*	—	*1.2*	*1.2*	*67*	*251*	*249*	*52*	—		*88*	*68*	*7*
11	*130*	*1135*	*184.40*	—	*0.91*	*0.91*	*67*	*250*	*248*	*55*	—		*89*	*68*	*6*
10	*140*	*1145*	*189.82*	—	*1.7*	*1.7*	*67*	*250*	*247*	*57*	—		*91*	*75*	*8*
9	*150*	*1155*	*197.33*	—	*1.6*	*1.6*	*70*	*250*	*247*	*57*	—		*91*	*77*	*8*
8	*160*	*1205*	*204.64*	—	*1.4*	*1.4*	*70*	*249*	*247*	*59*	—		*92*	*75*	*7*
7	*170*	*1215*	*211.53*	—	*1.6*	*1.6*	*71*	*250*	*250*	*60*	—		*93*	*74*	*8*
6	*180*	*1225*	*218.77*	—	*1.7*	*1.7*	*72*	*250*	*249*	*61*	—		*94*	*74*	*8*
5	*190*	*1235*	*226.23*	—	*1.9*	*1.9*	*71*	*250*	*249*	*64*	—		*95*	*81*	*9*
4	*200*	*1245*	*234.14*	—	*1.1*	*1.1*	*74*	*250*	*249*	*59*	—		*94*	*81*	*7*
3	*210*	*1255*	*240.19*	—	*1.5*	*1.5*	*71*	*250*	*248*	*59*	—		*96*	*82*	*8*
2	*220*	*1305*	*247.24*	—	*1.8*	*1.8*	*75*	*250*	*248*	*60*	—		*97*	*83*	*9*
1	*230*	*1315*	*254.99*	—	*1.7*	*1.7*	*74*	*250*	*248*	*62*	—		*98*	*84*	*8*
END	*240*	*1325*	*262.615*	—	—	—	—	—	—	—	—		—	—	—
Promedios			171.778			1.575	67.5						86.1		

Verificación de control de calidad (QA/QC): Integridad: ✓ Legibilidad: ✓ Precisión: ✓ Especificaciones: ✓ Comprobado Por: *RT* Líder del equipo: _____ 001AS-QMS-FM-225.A28

Ediciones: R Hipple 4/14/2026

Administrative Record NSR 10833_000833

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MONTROSE AIR QUALITY SERVICES

EPA Método *5/202* Hoja de datos de campo (Isokinetic)

Información sobre el Proyecto

Fecha *04/07/26* N.º de proyecto *066157*

Cliente/Instalación *BLOOM ENERGY / FREMONT*

ID de unidad/Ubicación de la Muestra *SANTA CRUZ, Ambient*

N.º de Ejercicio # *1-5/202-[illegible]* Operador *AM*

Condiciones de muestreo

Presión Estática, pulg. H_2O 1-0.0025

Temperatura Ambiente, °F 69

Presión Barométrica, pulg. Hg *30.11*

ID del Barómetro de ref. *LWS*

Velocidad/Dirección del Viento *0 - 5/W*

Precipitación, S / N tipo:

Rango de Temperatura de la Sonda/Filtro, °F *248i25, 65-85 cpm*

ALT 011

	TC ID:	Ambient °F	Ref. °F
Chimenea			
Sonda		*VER Ejercicio 3*	
Caja de Filtro			
Salida del Filtro			
Salida del Medidor			
Salida del Impactador			
Otro			

ID del Termómetro de ref.:CS

Verificación de Continuidad: ☐ Continuidad con Polaridad Adecuada

Notas: * = *AM 4/7*

Sampling Equipment IDs

Meterbox ID *CB 17*

Umbilical ID *UL305*

Nozzle ID *NA*

Pitot / Probe ID *NP-163-3*

Manometer ID *AOM-3*

Sensibilidad *0.0001*

Calibración

Caja del Medidor Y *1.003*

ΔH@ de la Caja del Medidor, pulg. H_2O *1.823*

Diámetro de la Boquilla, Dn, pulg. *0.784*

Coeficiente de Pitot, Cp *0.84*

Cero y Nivel del Manómetro ☑ sí

Factor K

Verificaciones del equipo

	Pre	Intermedio	Post
Pitot (+), pasa @ pulg. H_2O	☐ @	☐ @	☑ @
Pitot (-), pasa @ pulg. H_2O	☐ @	☐ @	☑ @
Inspección Visual de Pitot	☑ pasa	☐ pasa	☐ pasa
Inspección Visual de la Boquilla	☑ pasa	☐ pasa	☐ pasa
Medidor, cfm @ pulg. Hg	*0.001 @ 15*	@	*0.001 @ 13*
Volumen de Verificación de Fugas Intermedio, ft^3		/	/

Punto de Cruce #	Tiempo Transcurrido	Hora del Reloj 24h	Lectura DGM, Vm, ft^3	Presión Dinámica, ΔP en H_2O	Diferencial de Presión del Orificio, ΔH		Diferencial de Presión del Orificio, ΔH	Diferencial de Presión del Orificio, ΔH	Filter Temp, ° F		Temp. de la Sonda, °F	Temp. de la Sonda, °F		*CPM*	Pump Vacuum, in. Hg
					Objetivo	Objetivo			Caja	Caja		Inlet	Outlet		
12	*0*	*1415*	*263.475*	—	*1.2*	*1.2*	*77*	*250*	*248*	*250*	*63*	—	*93*	*83*	*7*
11	*10*	*1425*	*269.85*	—	*1.3*	*1.3*	*80*	*250*	*250*	*250*	*63*	—	*93*	*77*	*7*
10	*20*	*1435*	*276.27*	—	*1.1*	*1.1*	*84*	*250*	*246*	*256*	*62*	—	*94*	*73*	*7*
9	*30*	*1445*	*282.83*	—	*1.4*	*1.4*	*82*	*250*	*250*	*260*	*63*	—	*96*	*72*	*8*
8	*40*	*1455*	*289.88*	—	*1.5*	*1.5*	*84*	*250*	*251*	*256*	*63*	—	*97*	*72*	*8*
7	*50*	*1505*	*296.11*	—	*1.3*	*1.3*	*84*	*250*	*249*	*256*	*63*	—	*99*	*69*	~~*8*~~ *7**
6	*60*	*1515*	*302.67*	—	*1.5*	*1.5*	*80*	*250*	*252*	*258*	*56*	—	*100*	*68*	*8*
5	*70*	*1525*	*309.80*	—	*1.3*	*1.3*	*81*	*251*	*250*	*257*	*51*	—	*101*	*69*	*7*
4	*80*	*1535*	*316.41*	—	*1.4*	*1.4*	*80*	*251*	*250*	*259*	*55*	—	*101*	*67*	*7*
3	*90*	*1545*	*323.27*	—	*1.6*	*1.6*	*71*	*251*	*260*	*253*	*56*	—	*101*	*66*	*8*
2	*100*	*1555*	*330.60*	—	*1.4*	*1.4*	*73*	*250*	*250*	*254*	*58*	—	*100*	*68*	*7*
1	*110*	*1605*	*337.41*	—	*1.2*	*1.2*	*72*	*250*	*250*	*259*	*56*	—	*100*	*69*	*7*
PC	*120*	*1615*	*343.788*	—	—	—	—	—	—	—	—	—	—	—	—
12	*120*	*1623*	*343.788*	—	*1.1*	*1.1*	*71*	*250*	*251*	*250*	*60*	—	*98*	*69*	*7*
11	*130*	*1633*	*350.15*	—	*1.6*	*1.6*	*70*	*250*	*250*	*261*	*56*	—	*98*	*67*	*8*
10	*140*	*1643*	*357.41*	—	*1.4*	*1.4*	*70*	*250*	*250*	*254*	*55*	—	*99*	*66*	*8*
9	*150*	*1653*	*364.19*	—	*1.6*	*1.6*	*70*	*260*	*251*	*257*	*57*	—	*99*	*67*	*8*
8	*160*	*1703*	*371.48*	—	*1.5*	*1.5*	*68*	*250*	*250*	*254*	*58*	—	*100*	*66*	*8*
7	*170*	*1713*	*378.61*	—	*1.5*	*1.5*	*69*	*250*	*249*	*254*	*58*	—	*100*	*67*	*8*
6	*180*	*1723*	*385.82*	—	*1.1*	*1.1*	*67*	*250*	*249*	*256*	*59*	—	*102*	*66*	*7*
5	*190*	*1733*	*391.83*	—	*1.2*	*1.2*	*68*	*250*	*250*	*259*	*59*	—	*102*	*66*	*7*
4	*200*	*1743*	*398.08*	—	*1.7*	*1.7*	*68*	*250*	*250*	*257*	*59*	—	*103*	*67*	*8*
3	*210*	*1753*	*405.60*	—	*1.6*	*1.6*	*68*	*250*	*250*	*255*	*62*	—	*104*	*69*	*8*
2	*220*	*1803*	*413.15*	—	*1.4*	*1.4*	*67*	*250*	*250*	*256*	*63*	—	*103*	*70*	*7*
1	*230*	*1813*	*420.32*	—	*1.6*	*1.6*	*67*	*250*	*250*	*256*	*64*	—	*102*	*71*	*8*
and	*240*	*1823*	*427.664*	—	—	—	—	—	—	—	—	—	—	—	—
Promedios			164.189			1.404	73.8						99.4		

Verificación de control de calidad (QA/QC): Integridad: ✓ Legibilidad: ✓ Precisión: ✓ Especificaciones: ✓ Comprobado Por: *RT* Líder del equipo: _____ 001AS-QMS-FM-225.A28

Ediciones: R Hipple 4/14/2026

Administrative Record NSR 10833_000834 W005AS-066959-RT-4562

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MONTROSE AIR QUALITY SERVICES

EPA Método *5/202* Hoja de datos de campo (Isokinetic)

Información sobre el Proyecto

Fecha *04/01/26* N.º de proyecto *066157*

Cliente/Instalación *BLOOM ENERGY / PREMONT*

ID de unidad/Ubicación de la Muestra *SANTA CRUZ*

N.º de Ejercicio # *3-5/202/- Amb* Operator *AM*

Condiciones de muestreo

Presión Estática, pulg. H_2O *0.0025*

Presión Barométrica, pulg. Hg *30.11*

Velocidad/Dirección del Viento *0 - 5*

Temperatura Ambiente, °F 60

ID del Barómetro de ref. LWS

Precipitación, S / N tipo

Rango de Temperatura de la Sonda/Filtro, °F *248 +/- 25*

ALT 011	TC ID:	Ambient °F	Ref. °F
Chimenea			
Sonda		*VER Ejercicio 4*	
Caja de Filtro			
Salida del Filtro			
Salida del Medidor			
Salida del Impactador			
Otro			

ID del Termómetro de ref.: *CS*

Verificación de Continuidad: ☐ Continuidad con Polaridad Adecuada

Notas: _____

IDs del equipo de muestreo

ID de la Caja del Medidor *CB-17*

ID del Umbilical *UL-305*

ID de la Boquilla ____-_____

ID de Pitot / Sonda NP-163-3

ID del Manómetro 3-*ADM*

Sensibilidad *0.0001*

Calibration

Caja del Medidor Y *1.003*

Meterbox ΔH@, in. H_2O *1.823*

Nozzle diameter, Dn, in. —

Pitot coefficient, Cp *0.84*

Manometer zero and level ☑ yes

K-Factor —

Verificaciones del equipo	**Pre**	**Mid**	**Post**
Pitot (+), pasa @ pulg. H_2O	~~☐ @~~	~~☐ @~~	~~☐ @~~
Pitot (-), pasa @ pulg. H_2O	~~☐ @~~	~~☐ @~~	~~☐ @~~
Inspección Visual de Pitot	~~☐ pasa~~	~~☐ pasa~~	~~☐ pasa~~
Inspección Visual de la Boquilla	~~☐ pasa~~	~~☐ pasa~~	~~☐ pasa~~
Medidor, cfm @ pulg. Hg	*0.001 @ 13*	~~@~~	*0.001 @ 13*
Volumen de Verificación de Fugas Intermedio, ft^3		/	/

Punto de Cruce #	Tiempo Transcurrido	Hora del Reloj 24h	Lectura DGM, Vm, ft^3	Presión Dinámica, ΔP en H_2O	Diferencial de Presión del Orificio, ΔH		Temp. de la Chimenea, °F	Temp. de la Sonda, °F	Temp. del Filtro, °F		Temp. de Salida del Impactador, °F	Temperatura del Medidor de Gas Seco, °F		*CPM*	Vacío de la Bomba, pulg. Hg
					Objetivo	Actual			Caja	Salir		Entrada	Enchufe		
12	*0*	*7:00*	*430.242*	—		*1.4*	*56*	*249*	*250*	*225*	*48*	—	*57*	*68*	*6.0*
11	*10*	*7:10*	*436.84*	—		*1.3*	*56*	*250*	*248*	*240*	*44*	—	*58*	*68*	*6.0*
10	*20*	*7:20*	*443.19*	—		*2.0*	*56*	*250*	*250*	*262*	*46*	—	*60*	*69*	*9.5*
9	*30*	*7:30*	*451.07*	—		*1.9*	*58*	*250*	*250*	*262*	*50*	—	*63*	*68*	*10*
8	*40*	*7:40*	*458.47*	—		*1.8*	*59*	*250*	*250*	*259*	*53*	—	*67*	*68*	*10*
7	*50*	*7:50*	*466.52*	—		*1.5*	*67*	*250*	*250*	*258*	*55*	—	*70*	*68*	*8.5*
6	*60*	*8:00*	*473.59*	—		*1.6*	*66*	*250*	*250*	*260*	*55*	—	*73*	*68*	*9.0*
5	*70*	*8:10*	*480.68*	—		*1.4*	*67*	*250*	*250*	*260*	*56*	—	*76*	*68*	*8.5*
4	*80*	*8:20*	*487.57*	—		*1.3*	*72*	*250*	*251*	*261*	*56*	—	*79*	*68*	*8.0*
3	*90*	*8:30*	*494.18*	—		*1.2*	*71*	*250*	*249*	*262*	*55*	—	*81*	*68*	*7.5*
2	*100*	*8:40*	*500.41*	—		*1.5*	*73*	*250*	*251*	*264*	*54*	—	*83*	*68*	*9.0*
1	*110*	*8:50*	*507.31*	—		*1.5*	*72*	*250*	*249*	~~*6*~~ *262*	*56*	—	*85*	*68*	*8.0*
PC	*120*	*9:00*	*514.203*	—		—	—	—	—	—	—	—	—	—	—
12	*120*	*9:05*	*514.203*	—		*0.78*	*70*	*250*	*249*	*237*	*57*	—	*86*	*68*	*6.0*
11	*130*	*9:15*	*519.21*	—		*1.2*	*66*	*250*	*251*	*265*	*57*	—	*86*	*68*	*8.0*
10	*140*	*9:25*	*525.46*	—		*1.4*	*65*	*250*	*251*	*267*	*58*	—	*86*	*68*	*8.5*
9	*150*	*9:35*	*532.22*	—		*1.7*	*66*	*250*	*250*	*265*	*61*	—	*87*	*68*	*10*
8	*160*	*9:45*	*539.68*	—		*1.5*	*66*	*250*	*251*	*263*	*62*	—	*87*	*69*	*9.5*
7	*170*	*9:55*	*546.83*	—		*1.5*	*67*	*250*	*250*	*261*	*60*	—	*88*	*70*	*9.5*
6	*180*	*10:05*	*553.95*	—		*1.4*	*66*	*250*	*251*	*255*	*62*	—	*89*	*70*	*9.0*
5	*190*	*10:15*	*560.80*	—		*1.6*	*69*	*250*	*250*	*261*	*63*	—	*89*	*71*	*9.5*
4	*200*	*10:25*	*567.84*	—		*1.5*	*69*	*250*	*250*	*261*	*64*	—	*90*	*72*	*9.5*
3	*210*	*10:35*	*574.98*	—		*1.8*	*71*	*250*	*250*	*260*	*62*	—	*91*	*71*	*11*
2	*220*	*10:45*	*582.73*	—		*1.9*	*70*	*250*	*252*	*260*	*61*	—	*93*	*70*	*11.5*
1	*230*	*10:55*	*590.65*	—		*1.8*	*71*	*250*	*249*	*257*	*63*	—	*94*	*71*	*11*
Fin	*240*	*11:05*	*598.506*	—		—	—	—	—	—	—	—	—	—	—
Promedios			168.264			1.516	66.2						79.9		

Verificación de control de calidad (QA/QC): Integridad: ✓ Legibilidad: ✓ Precisión: ✓ Especificaciones: ✓ Comprobado Por: *RT* Líder del equipo: _____ 001AS-QMS-FM-225.A28

Ediciones: R Hipple 4/14/2026

Administrative Record NSR 10833_000835 W005AS-066959-RT-4562

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MONTROSE AIR QUALITY SERVICES

EPA Method *5/202* Field Datasheet (Isokinetic)

Información sobre el Proyecto

Fetcha *4/8/26* N.º de proyecto # *066157*
Cliente/Instalación *Bloom Energy, Premont*
ID de unidad/Ubicación de la Muestra *Santa Cruz, Ambient*
N.º de Ejercicio # *1-5/202 - Amb* Operator *LG*

Condiciones de muestreo

Presión Estática, pulg. H_2O *-0.0025* Temperatura Ambiente, °F 67
Presión Barométrica, pulg. Hg *30.03* ID del Barómetro de ref. LWS
Velocidad/Dirección del Viento *0 - 5* Precipitación, S / N tipo
Rango de Temperatura de la Sonda/Filtro, °F *248±25, CPM 65-85*

Sampling Equipment IDs

Meterbox ID *CB-17*
Umbilical ID *UL-305*
Nozzle ID —
Pitot / Probe ID *NP-163-3*
Manometer ID *AOM-3*
Sensitivity *0.0001*

Calibration

Caja del Medidor Y *1.003*
Meterbox ΔH@, in. H_2O *1.823*
Nozzle diameter, Dn, in. —
Pitot coefficient, Cp *0.84*
Manometer zero and level ☑ yes
K-Factor —

Verificaciones del equipo	**Pre**	**Mid**	**Post**
Pitot (+), pasa @ pulg. H_2O	☑ @ *3.9*	☐ @	☑ @ *4.1*
Pitot (-), pasa @ pulg. H_2O	☑ @ *4.7*	☐ @	☑ @ *4.3*
Inspección Visual de Pitot	☑ pasa	☐ pasa	☑ pasa
Inspección Visual de la Boquilla	☑ pasa	☐ pasa	☑ pasa
Medidor, cfm @ pulg. Hg	*0.001 @ 15*	@	*0.005 @ 13*
Volumen de Verificación de Fugas Intermedio, ft^3		/	/

ALT 011

	ID de TC:	Ambiente °F	Ref. °F
Chimenea	*IVP-163-3*	*[illegible]5*	*[illegible]4.2*
Sonda	*163-NP-3*	*[illegible]5*	*[illegible]4.2*
Caja de Filtro	*OB-3*	*[illegible]5*	*[illegible]4.2*
Salida del Filtro	*TC-2A*	*[illegible]5*	*[illegible]4.2*
Salida del Medidor	*CB-7*	*[illegible]5*	*[illegible]4.2*
Salida del Impactador	*CN-15*	*[illegible]3*	*[illegible]4.2*
Otro			

ID del Termómetro de ref.: *CS*
Verificación de Continuidad: ✓ Continuidad con Polaridad Adecuada
Notas:

Punto de Cruce #	**Tiempo Transcurrido**	**Hora del Reloj 24h**	**Lectura DGM, Vm, ft^3**	**Presión Dinámica, ΔP en H_2O**	**Diferencial de Presión del Orificio, ΔH**		**Temp. de la Chimenea, °F**	**Temp. de la Sonda, °F**	**Temp. del Filtro, °F**		**Temp. de Salida del Impactador, °F**	**Temperatura del Medidor de Gas Seco, °F**		***CPM***	**Vacío de la Bomba, pulg. Hg**
					Objetivo	**Actual**			**Caja**	**Salir**		**Entrada**	**Enchufe**		
12	*0*	*12:10*	*600.019*	—	—	*1.2*	*74*	*250*	*250*	*235*	*65*	—	*90*	*72*	*5.5*
11	*10*	*12:20*	*606.75*	—	—	*1.2*	*76*	*250*	*249*	*254*	*63*	—	*89*	*68*	*5.5*
10	*20*	*12:30*	*613.02*	—	—	*1.5*	*78*	*250*	*250*	*256*	*63*	—	*90*	*68*	*7.0*
9	*30*	*12:40*	*620.04*	—	—	*1.3*	*76*	*250*	*251*	*253*	*64*	—	*91*	*74*	*6.5*
8	*40*	*12:50*	*626.60*	—	—	*1.5*	*78*	*250*	*250*	*253*	*64*	—	*92*	*77*	*7.5*
7	*50*	*13:00*	*633.73*	—	—	*1.5*	*77*	*250*	*249*	*253*	*65*	—	*95*	*76*	*7.5*
6	*60*	*13:10*	*640.84*	—	—	*1.9*	*77*	*250*	*251*	*251*	*64*	—	*96*	*72*	*8.5*
5	*70*	*13:20*	*648.82*	—	—	*1.8*	*78*	*250*	*250*	*250*	*64*	—	*98*	*71*	*8.0*
4	*80*	*13:30*	*656.63*	—	—	*1.3*	*79*	*250*	*250*	*251*	*62*	—	*100*	*71*	*7.0*
3	*90*	*13:40*	*663.22*	—	—	*1.5*	*92*	*250*	*250*	*253*	*60*	—	*101*	*74*	*8.0*
2	*100*	*13:50*	*670.32*	—	—	*1.5*	*81*	*250*	*250*	*251*	*60*	—	*102*	*75*	*8.0*
1	*110*	*14:00*	*677.44*	—	—	*1.2*	*84*	*250*	*251*	*255*	*61*	—	*104*	*76*	*7.5*
PC	*120*	*14:10*	*683.808*	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	*120*	*14:16*	*683.808*	—	—	*1.4*	*86*	*250*	*250*	*247*	*63*	—	*104*	*80*	*8.0*
11	*130*	*14:26*	*690.60*	—	—	*1.1*	*87*	*250*	*250*	*256*	*61*	—	*105*	*78*	*7.5*
10	*140*	*14:36*	*696.64*	—	—	*1.7*	*86*	*250*	*250*	*262*	*61*	—	*105*	*75*	*9.0*
9	*150*	*14:46*	*704.28*	—	—	*1.6*	*88*	*250*	*251*	*258*	*61*	—	*107*	*71*	*9.0*
8	*160*	*14:56*	*711.72*	—	—	*1.5*	*88*	*250*	*250*	*257*	*62*	—	*107*	*70*	*9.0*
7	*170*	*15:06*	*719.14*	—	—	*1.8*	*89*	*250*	*250*	*255*	*62*	—	*108*	*69*	*9.5*
6	*180*	*15:16*	*727.09*	—	—	*1.7*	*89*	*249*	*249*	*252*	*62*	—	*109*	*68*	*9.0*
5	*190*	*15:26*	*734.75*	—	—	*1.8*	*86*	*250*	*249*	*252*	*63*	—	*109*	*65*	*9.0*
4	*200*	*15:36*	*742.62*	—	—	*1.7*	*83*	*250*	*251*	*252*	*64*	—	*109*	*68*	*9.0*
3	*210*	*15:46*	*750.27*	—	—	*1.2*	*80*	*250*	*250*	*254*	*64*	—	*109*	*68*	*7.5*
2	*220*	*15:56*	*756.72*	—	—	*1.1*	*80*	*251*	*251*	*259*	*66*	—	*108*	*66*	*7.0*
1	*230*	*16:06*	*762.80*	—	—	*1.5*	*79*	*250*	*249*	*258*	*66*	—	*107*	*68*	*8.0*
Fin	*240*	*16:16*	*770.086*	—	—	—	—	—	—	—	—	—	—	—	—
Promedios			169.467			1.483	81.4						101.5		

Verificación de control de calidad (QA/QC): Integridad: ✓ Legibilidad: ✓ Precisión: ✓ Especificaciones: ✓ Comprobado Por: *RT* Líder del equipo: _____

Edits: R Hipple 4/14/2026

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Administrative Record NSR 10833_000836
W005AS-066959-RT-4562

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AMBIENT

MONTROSE AIR QUALITY SERVICES

Información de Purga del Método 202 de la Agencia de Protección Ambiental de Estados Unidos

[illegible]

Información sobre el Proyecto	**Identificación del Equipo**
Fetcha *4/6-8/26* N.º de proyecto # *066157*	Cilindro de N_2 *ALM045867*
Cliente / Instalación *Bloom Energy Fremont*	IDs de Termocupla *TC-10S*
ID de Unidad / Ubicación de la Muestra *Santa Cruz, Chimenea*	Salida del Filtro CPM **Ejercicio**
N.º de Ejercicio # *FB 1-3* Operador *RT*	Salida del Impactador ——

4/6/26

Ejercicio *FB*

Hora de Inicio: *1659*

Tiempo Transcurrido min	Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
0	*14*	*69*	~~*64*~~
15	*14*	*68*	~~*63*~~
30	*14*	*67*	~~*62*~~
45	*14*	*67*	~~*62*~~
60	*14*	*67*	~~*62*~~

Hora de finalización: *1259*

Water added for purge? Y ☑ N ☐

4/7/26

Ejercicio *1-5/202-Amb*

Hora de Inicio: *1344*

Tiempo Transcurrido min	Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
0	*14*	*[illegible]*	~~*[illegible]*~~
15	*14*	*[illegible]*	~~*[illegible]*~~
30	*14*	*[illegible]*	~~*[illegible]*~~
45	*14*	*[illegible]*	~~*[illegible]*~~
60	*14*	*[illegible]*	~~*[illegible]*~~

Hora de finalización: *1444*

Water added for purge? Y ☑ N ☐

4/8/26

Ejercicio *2-5/202-Amb*

Hora de Inicio: *0611*

Tiempo Transcurrido min	Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
0	*14*	*68*	—
15	*14*	*6[illegible]*	—
30	*14*	*68*	—
45	*14*	*68*	—
60	*14*	*68*	—

Hora de finalización: *0[illegible]11*

Water added for purge? Y ☑ N ☐

4/8/26

Ejercicio *3-5/202-Amb*

Hora de Inicio: *1136*

Tiempo Transcurrido min	Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
0	*14*	*[illegible]*	—
15	*14*	*[illegible]*	—
30	*14*	*[illegible]*	—
45	*14*	*[illegible]*	—
60	*14*	*[illegible]*	—

Hora de finalización: *1236*

¿Se agregó agua para la purga? S ☐ N ☐

4/9/26

Ejercicio *4-5/202-Amb*

Hora de Inicio: *0943*

Tiempo Transcurrido min	Tasa de Flujo de Nitrógeno LPM	Temp. de Salida del Filtro CPM °F	Temp. de Salida del Impactador °F
0	*14*	*68*	—
15	*14*	*67*	—
30	*14*	*67*	—
45	*14*	*67*	—
60	*14*	*67*	—

Hora de finalización: *0942*

¿Se agregó agua para la purga? S ☐ N ☐

Nota:

- ¿Se agregó agua al impactador de descarte para la purga?: marque sí o no
- Si se agregó agua, ingrese la cantidad en la Hoja de recuperación de muestras para la determinación de humedad 001AS-QMS-FM-226
- El rango del medidor de flujo debe ser de al menos 14 litros/minuto
- La temperatura de salida del filtro CPM debe estar entre 65 y 85 °F
- La temperatura de salida del impactador debe ser <68°F
- La temperatura de salida del impactador no es necesaria si los impactadores se pesaron antes de la purga

EB0159751 FOR 2,3,4
*Todos los trenes se pesaban antes de añadir agua
all trains weighed before water was added

Verificación de QA/QC: Integridad ✓ Legibilidad ✓ Precisión ✓ Especificaciones ✓

Verificado por: *RT* Custodio de datos: _____

001AS-QMS-FM-227

Administrative Record NSR 10833_000837

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MONTROSE AIR QUALITY SERVICES

Hoja de Datos de Recuperación de Muestras y Verificación de Calibración

Información sobre el Proyecto		**Identificación del equipo**
Fecha *4/6-8/26*	Proyecto N.º *066157*	Termómetro de ref. *CS*
Cliente / Instalación *Bloom Energy, Fremont*		Higrómetro —
ID de Unidad / Ubicación de la Muestra *Santa Cruz, Ambient*		Balanza de campo *28-AB-OAK*
Prueba N.º *1-3*	Operador *RT*	Pesas de verificación *Cube S W-11*
		Calibradores *ANT-LAL-10*

Balance Audit (Field balance must be within 0.5g of check weight mass)				**Ambient Conditions (Mobile Lab)**
Fetcha	*4/6/26*	*4/7/26*	*4/8/26*	Humedad Relativa, % *50%*
Standard mass, g	*500.0*	*500.0*	*500.0*	Temperatura, °F *63,70*
Field balance mass, g	*500.0*	*500.0*	*500.1*	N.º de Laboratorio Móvil # *8 Cube 5*

Moisture Determination

		Ejercicio 1			Ejercicio 2			Ejercicio 3		
MT	Contenido	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos
Eliminación	*~~H_2O~~*	*657.3*	*677.9*	*20.6*	*645.2*	*666.3*	*21.1*	*658.8*	*675.2*	*16.4*
Impactador 1	*MT*	*519.5*	*519.6*	*0.1*	*530.0*	*546.8*	*16.8*	*521.2*	*518.5*	*-2.7*
Impactador 2	*H_2O*	*612.3*	*601.7*	*-10.6*	*626.8*	*618.8*	*-8.0*	*601.6*	*592.8*	*-8.8*
Impactador 3	*SG [illegible]*	*1002.0*	*1043.1*	*41.1*	*890.4*	*928.0*	*~~928~~*	*995.1*	*1037.3*	*42.2*
Impactador 4							*37.6*			
Impactador 5	*LR*	*20*		*-20*	*20*		*-20*	*20*		*-20*
Impactador 6										
Impactador 7										
Impactador 8										
Gel de Sílice										
Enjuague de Línea										
Ganancia Neta del Tren (Vic)				*31.2*			*42.5*			*27.1*

Mediciones de la Boquilla (La diferencia entre dos mediciones cualesquiera no debe ser mayor a 0.004 pulg. (0.1 mm))

Diámetros de la Boquilla 1 _____ D1 _____ D2 _____ D3 _____

Diámetros de la Boquilla 2 *Ver hoja de pila* D1 _____ D2 _____ D3 _____

Diámetros de la Boquilla 3 _____ D1 _____ D2 _____ D3 _____

Material de la Boquilla ☑ Cuarzo ☐ Vidrio ☐ Acero ☐ Titanio ☐ Inconel ☐ Otro _____

Tipo de Sonda ☐ Calefaccionada ☐ Refrigerada ☐ Enfriada por Aire ☐ Enfriada por Agua ☐ Otro _____

Revestimiento de la Sonda ☐ Cuarzo ☐ Vidrio ☐ Acero ☐ Teflón ☐ Otro _____

Información del Filtro

Mitad Frontal: ☐ Fibra de Cuarzo ☑ Fibra de Vidrio ☐ Teflón ☐ Teflón/Cuarzo ☐ Otro_____

Número de Filtro: Ejercicio 1: *4042* Ejercicio 2: *5241* Ejercicio 3: *5241* Ejercicio ___

Mitad Posterior: ☐ Fibra de Cuarzo ☐ Fibra de Vidrio ☑ Teflón ☐ Teflón/Cuarzo ☐ Otro _____

Reagent Information		**Sample Observations**
Type	**Lot Number**	*No hay partículas visibles en ninguna muestra*
SEE STACK SHEET		** Error en el filtro M5 para Ejercicio 3*

Verificación de QA/QC: Integridad ✓ Legibilidad ✓ Precisión ✓ Especificaciones ✓

Revisado por: *RT* Custodio de datos: _____

EB0159751 FOR 2,3,4

001AS-QMS-FM-226

Administrative Record NSR 10833_000838

MONTROSE AIR QUALITY SERVICES **Hoja de Datos de Recuperación de Muestras y Verificación de Calibración**

Información sobre el Proyecto	**Equipment Identification**
Fecha *4/6-8/26* Proyecto N.º *066157*	Ref. Thermometer
Cliente / Instalación *Bloom Energy, Fremont*	Hygrometer
ID de Unidad / Ubicación de la Muestra *Santa Cruz, Ambient*	Field Balance
Prueba N.º ___4 Operador *RT*	Check Weights
	Calipers

Auditoría de Balanza (La balanza de campo debe estar dentro de 0.5g de la masa de la pesa de verificación)				**Condiciones Ambientales (Laboratorio Móvil)**
Fetcha				Humedad Relativa, %
Masa Estándar, g		VÉASE PG [illegible]		Temperatura, °F VÉASE PG [illegible]
Masa de la Balanza de Campo, g				N.º de Laboratorio Móvil

Determinación de humedad		~~**Ejercicio 1** *R4*~~			**Ejercicio 2**			**Ejercicio 3**		
	Contenido	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos	Iniciales	FINAL	Netos
Eliminación	*MT*	*647.7*	*675.8*	*28.1*						
Impactador 1	*MT*	*520.2*	*527.2*	*-3.0*						
Impactador 2	*H2O*	*618.8*	*609.5*	*-9.3*						
Impactador 3	*SG*	*867.3*	*904.5*	*37.2*						
Impactador 4										
Impactador 5	*LR*	*20*		*-20*						
Impactador 6										
Impactador 7										
Impactador 8										
Gel de Sílice										
Enjuague de Línea										
Ganancia Neta del Tren (Vic)				*33.0*						

Mediciones de la Boquilla (La diferencia entre dos mediciones cualesquiera no debe ser mayor a 0.004 pulg. (0.1 mm))

Diámetros de la Boquilla 1 D1 VÉASE PG [illegible] D2 D3 Promedio

Diámetros de la Boquilla 2 D1 D2 D3 Promedio

Diámetros de la Boquilla 3 D1 D2 D3 Promedio

Material de la Boquilla ☐ Cuarzo ☐ Vidrio ☐ Acero ☐ Titanio ☐ Inconel ☐ Otro

Tipo de Sonda ☐ Calefaccionada ☐ Refrigerada ☐ Enfriada por Aire ☐ Enfriada por Agua ☐ Otro

Revestimiento de la Sonda ☐ Cuarzo ☐ Vidrio ☐ Acero ☐ Teflón ☐ Otro

Información del Filtro

Mitad Frontal: ☐ Fibra de Cuarzo ☑ Fibra de Vidrio ☐ Teflón ☐ Teflón/Cuarzo ☐ Otro

Número de Filtro: Ejercicio : *5825* Ejercicio 2:_____ Ejercicio 3: ____ Ejercicio

Mitad Posterior: ☐ Fibra de Cuarzo ☐ Fibra de Vidrio ☑ Teflón ☐ Teflón/Cuarzo ☐ Otro

Reagent Information		**Sample Observations**
Type	**Lot Number**	
SEE PG [illegible]		

Verificación de QA/QC: Integridad ✓ Legibilidad ✓ Precisión ✓ Especificaciones ✓

Revisado por: *RT* Custodio de datos:

001AS-QMS-FM-226

Administrative Record NSR 10833_000839

Apéndice A.3
Datos del Método de Prueba Instrumental

Administrative Record NSR 10833_000840

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MONTROSE AIR QUALITY SERVICES

DATOS DE CONFIGURACIÓN CEMS

Información sobre el Proyecto

Cliente / Instalación *Bloom Energy, Fremont* N.º de proyecto *0661567*

Fuente / Ubicación *Unidades Santa Cruz y Yuma* Método(s) *3A, 7E, 10*

Fechas de Prueba *4/7 - 10/26* Gerente de Proyecto / Equipo (iniciales) *RT*

Analizadores en Servicio

Por favor, encierre en un círculo todas las opciones aplicables	[O_2]	[CO_2]	[CO]	[NO_x]	SO_2	_____	_____	TRS	THC
Tiempo de Respuesta (segundos)	*15*	*15*	*20*	*15*	____	____		____	____

Filtración (encerrar en un círculo)

Tipo de Filtro	En la Chimenea	[Fuera de la Chimenea]	Sinterizado	Otro		_____	_____
Material del Filtro	Vidrio	[Cuarzo]	Acero	N/A	Otro	_____	_____

Sonda de Muestreo (encerrar en un círculo)

Longitud	4'	6'	8'	10'	12'	14'	Otro	_____	_____
Material	Acero	Vidrio	Teflón	[Titanio]	Cuarzo	Inconel	Otro	_____	_____
Calentado	Sí	[No]						_____	_____
Sonda. Temperatura	_____ °F	[N/A]						_____	_____

Acondicionador / Eliminador de Humedad (Encerrar en un Círculo)

¿En uso?	[Sí]	No				_____	_____
Refrigerante	Hielo y Agua	Anticongelante	[Eléctrico]	Otro		_____	_____
Material de la Trampa	[Acero]	Vidrio	Teflón	Otro		_____	_____

Comprobaciones de Fugas

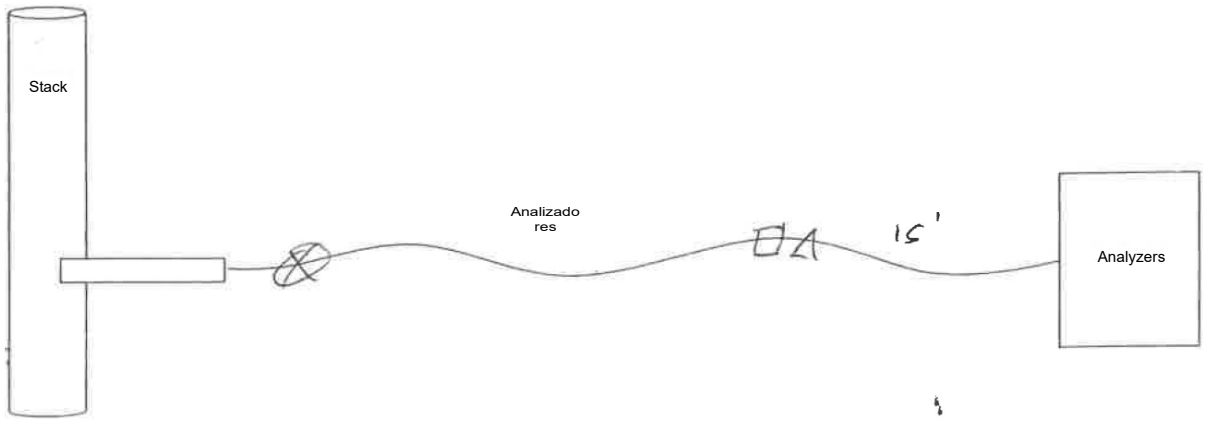
Prueba Previa	*0.0* cfh a *14* pulg. Hg	cfh a	pulg. Hg
Prueba Posterior	*0.0* cfh a *14* pulg. Hg	cfh a	pulg. Hg
Tasa de Flujo del Sistema	*13* cfh	cfh	
Tasa de Fuga	cfh de Prueba Posterior / Tasa de Flujo del Sistema (cfh) * 100 = *0.0* %		_____ %

Complete las ubicaciones de los elementos del sistema CEM, según corresponda

LeyFINa

⊗ = Soporte de Calibración □ = Filtro △ = Acondicionador de Gas

◇ = Bomba Calentada ⧖ = División de Muestra ⏢ = Tampón de Citrato



Aguas Arriba del Acondicionador

Longitud de la Línea de Muestra *100* pies

Material de la Línea de Muestra *Teflón*

Temp. de la Línea de Muestra *250* grados F

Aguas Abajo del Acondicionador

Longitud de la Línea de Muestra *15* pies

Material de la Línea de Muestra *Teflón*

Temp. de la Línea de Muestra *[ilegible]*6 grados F

Si esta información no es precisa para todas las ejecuciones, anote las excepciones aquí.

Administrative Record NSR 10833_000841

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Resultados Promedio del Ejercicio 1

09:10:00 - 13:25:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
	Marca/Modelo:								
Abr 7 2026	09:11:00	13.34	4.238	1.580	0.040				
Abr 7 2026	09:12:00	13.33	4.248	1.530	0.030				
Abr 7 2026	09:13:00	13.38	4.230	1.499	0.041				
Abr 7 2026	09:14:00	13.40	4.212	1.410	0.044				
Abr 7 2026	09:15:00	13.34	4.245	1.481	0.037				
Abr 7 2026	09:16:00	13.37	4.223	1.431	0.040				
Abr 7 2026	09:17:00	13.39	4.218	1.398	0.033				
Abr 7 2026	09:18:00	13.39	4.201	1.432	0.037				
Abr 7 2026	09:19:00	13.41	4.204	1.378	0.044				
Abr 7 2026	09:20:00	13.37	4.241	1.363	0.040				
Fin del Puerto 1 Punto 1									
Abr 7 2026	09:21:00	13.38	4.227	1.341	0.045				
Abr 7 2026	09:22:00	13.37	4.239	1.327	0.036				
Abr 7 2026	09:23:00	13.37	4.235	1.336	0.041				
Abr 7 2026	09:24:00	13.37	4.248	1.288	0.043				
Abr 7 2026	09:25:00	13.35	4.251	1.288	0.047				
Abr 7 2026	09:26:00	13.41	4.215	1.299	0.033				
Abr 7 2026	09:27:00	13.35	4.229	1.333	0.041				
Abr 7 2026	09:28:00	13.40	4.222	1.255	0.035				
Abr 7 2026	09:29:00	13.34	4.242	1.229	0.022				
Abr 7 2026	09:30:00	13.36	4.237	1.222	0.034				
Fin del Puerto 1 Punto 2									
Abr 7 2026	09:31:00	13.29	4.267	1.144	0.034				
Abr 7 2026	09:32:00	13.30	4.261	1.216	0.036				
Abr 7 2026	09:33:00	13.31	4.276	1.168	0.034				
Abr 7 2026	09:34:00	13.35	4.250	1.184	0.035				
Abr 7 2026	09:35:00	13.35	4.252	1.181	0.036				
Abr 7 2026	09:36:00	13.34	4.244	1.223	0.043				
Abr 7 2026	09:37:00	13.35	4.248	1.225	0.037				
Abr 7 2026	09:38:00	13.40	4.238	1.250	0.036				
Abr 7 2026	09:39:00	13.35	4.242	1.198	0.038				
Abr 7 2026	09:40:00	13.34	4.250	1.262	0.035				
Fin del Puerto 1 Punto 3									
Abr 7 2026	09:41:00	13.33	4.268	1.257	0.039				
Abr 7 2026	09:42:00	13.33	4.257	1.203	0.040				
Abr 7 2026	09:43:00	13.39	4.212	1.230	0.037				
Abr 7 2026	09:44:00	13.39	4.218	1.198	0.036				
Abr 7 2026	09:45:00	13.39	4.236	1.183	0.040				
Abr 7 2026	09:46:00	13.37	4.241	1.189	0.039				
Abr 7 2026	09:47:00	13.40	4.225	1.221	0.049				
Abr 7 2026	09:48:00	13.33	4.238	1.209	0.040				
Abr 7 2026	09:49:00	13.34	4.254	1.128	0.040				
Abr 7 2026	09:50:00	13.33	4.260	1.157	0.032				
Fin del Puerto 1 Punto 4									
Abr 7 2026	09:51:00	13.35	4.258	1.158	0.044				
Abr 7 2026	09:52:00	13.32	4.267	1.060	0.038				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 7 2026	09:53:00	13.34	4.254	1.087	0.039				
Abr 7 2026	09:54:00	13.35	4.245	1.144	0.042				
Abr 7 2026	09:55:00	13.32	4.258	1.169	0.040				
Abr 7 2026	09:56:00	13.31	4.266	1.153	0.040				
Abr 7 2026	09:57:00	13.32	4.267	1.142	0.045				
Abr 7 2026	09:58:00	13.28	4.281	1.184	0.036				
Abr 7 2026	09:59:00	13.32	4.264	1.184	0.044				
Abr 7 2026	10:00:00	13.33	4.254	1.152	0.041				
Fin del Puerto 1 Punto 5									
Abr 7 2026	10:01:00	13.38	4.220	1.148	0.040				
Abr 7 2026	10:02:00	13.37	4.226	1.126	0.046				
Abr 7 2026	10:03:00	13.33	4.235	1.149	0.034				
Abr 7 2026	10:04:00	13.37	4.231	1.158	0.041				
Abr 7 2026	10:05:00	13.32	4.251	1.075	0.038				
Abr 7 2026	10:06:00	13.29	4.263	1.109	0.044				
Abr 7 2026	10:07:00	13.33	4.255	1.088	0.038				
Abr 7 2026	10:08:00	13.34	4.259	1.087	0.035				
Abr 7 2026	10:09:00	13.36	4.229	1.083	0.041				
Abr 7 2026	10:10:00	13.36	4.231	1.087	0.039				
Fin del Puerto 1 Punto 6									
Abr 7 2026	10:11:00	13.35	4.219	1.161	0.043				
Abr 7 2026	10:12:00	13.40	4.215	1.119	0.041				
Abr 7 2026	10:13:00	13.35	4.234	1.205	0.038				
Abr 7 2026	10:14:00	13.37	4.231	1.197	0.033				
Abr 7 2026	10:15:00	13.36	4.246	1.121	0.034				
Abr 7 2026	10:16:00	13.33	4.260	1.149	0.040				
Abr 7 2026	10:17:00	13.32	4.258	1.143	0.034				
Abr 7 2026	10:18:00	13.39	4.225	1.086	0.036				
Abr 7 2026	10:19:00	13.34	4.233	1.051	0.035				
Abr 7 2026	10:20:00	13.34	4.247	1.018	0.025				
Fin del Puerto 1 Punto 7									
Abr 7 2026	10:21:00	13.30	4.261	1.066	0.032				
Abr 7 2026	10:22:00	13.35	4.238	1.072	0.032				
Abr 7 2026	10:23:00	13.31	4.259	1.088	0.022				
Abr 7 2026	10:24:00	13.34	4.241	1.050	0.037				
Abr 7 2026	10:25:00	13.36	4.239	1.091	0.041				
Abr 7 2026	10:26:00	13.32	4.246	1.094	0.035				
Abr 7 2026	10:27:00	13.38	4.224	1.123	0.023				
Abr 7 2026	10:28:00	13.33	4.248	1.069	0.027				
Abr 7 2026	10:29:00	13.35	4.252	1.068	0.037				
Abr 7 2026	10:30:00	13.34	4.248	1.142	0.040				
Fin del Puerto 1 Punto 8									
Abr 7 2026	10:31:00	13.39	4.221	1.162	0.034				
Abr 7 2026	10:32:00	13.35	4.240	1.061	0.040				
Abr 7 2026	10:33:00	13.35	4.247	1.037	0.029				
Abr 7 2026	10:34:00	13.38	4.230	1.113	0.049				
Abr 7 2026	10:35:00	13.33	4.244	1.070	0.039				
Abr 7 2026	10:36:00	13.36	4.252	1.055	0.039				
Abr 7 2026	10:37:00	13.39	4.228	1.058	0.049				
Abr 7 2026	10:38:00	13.39	4.214	1.128	0.035				
Abr 7 2026	10:39:00	13.40	4.211	1.175	0.031				
Abr 7 2026	10:40:00	13.37	4.231	1.087	0.042				

Fin del Puerto 1 Punto 9									
Abr 7 2026	10:41:00	13.40	4.217	1.130	0.039				
Abr 7 2026	10:42:00	13.31	4.255	1.108	0.045				
Abr 7 2026	10:43:00	13.32	4.248	1.068	0.040				
Abr 7 2026	10:44:00	13.30	4.257	1.037	0.033				
Abr 7 2026	10:45:00	13.31	4.253	0.996	0.040				
Abr 7 2026	10:46:00	13.33	4.250	1.067	0.036				
Abr 7 2026	10:47:00	13.34	4.232	1.074	0.046				
Abr 7 2026	10:48:00	13.35	4.240	1.054	0.043				
Abr 7 2026	10:49:00	13.36	4.223	1.062	0.041				
Abr 7 2026	10:50:00	13.39	4.211	1.095	0.046				
Fin del Puerto 1 Punto 10									
Abr 7 2026	10:51:00	13.37	4.213	1.074	0.038				
Abr 7 2026	10:52:00	13.37	4.212	1.139	0.029				
Abr 7 2026	10:53:00	13.38	4.221	1.089	0.035				
Abr 7 2026	10:54:00	13.37	4.228	1.085	0.033				
Abr 7 2026	10:55:00	13.32	4.236	1.068	0.038				
Abr 7 2026	10:56:00	13.38	4.221	1.100	0.032				
Abr 7 2026	10:57:00	13.38	4.206	1.088	0.035				
Abr 7 2026	10:58:00	13.38	4.209	1.079	0.021				
Abr 7 2026	10:59:00	13.31	4.236	1.055	0.041				
Abr 7 2026	11:00:00	13.37	4.223	1.161	0.043				
Fin del Puerto 1 Punto 11									
Abr 7 2026	11:01:00	13.31	4.245	1.020	0.025				
Abr 7 2026	11:02:00	13.35	4.223	1.024	0.037				
Abr 7 2026	11:03:00	13.36	4.227	0.995	0.040				
Abr 7 2026	11:04:00	13.36	4.238	0.971	0.043				
Abr 7 2026	11:05:00	13.36	4.228	1.001	0.039				
Abr 7 2026	11:06:00	13.37	4.217	0.958	0.041				
Abr 7 2026	11:07:00	13.38	4.216	1.024	0.039				
Abr 7 2026	11:08:00	13.31	4.239	1.033	0.039				
Abr 7 2026	11:09:00	13.33	4.251	0.949	0.037				
Abr 7 2026	11:10:00	13.31	4.243	0.921	0.034				
Fin del Puerto 1 Punto 12									
Abr 7 2026	11:26:00	13.40	4.169	1.054	0.034				
Abr 7 2026	11:27:00	13.39	4.195	0.991	0.035				
Abr 7 2026	11:28:00	13.40	4.195	0.935	0.030				
Abr 7 2026	11:29:00	13.35	4.222	1.025	0.029				
Abr 7 2026	11:30:00	13.37	4.197	1.064	0.027				
Abr 7 2026	11:31:00	13.42	4.175	0.981	0.041				
Abr 7 2026	11:32:00	13.37	4.196	0.970	0.041				
Abr 7 2026	11:33:00	13.40	4.181	0.938	0.040				
Abr 7 2026	11:34:00	13.34	4.216	1.053	0.027				
Abr 7 2026	11:35:00	13.41	4.167	1.010	0.031				
Fin del Puerto 2 Punto 1									
Abr 7 2026	11:36:00	13.44	4.148	0.973	0.032				
Abr 7 2026	11:37:00	13.46	4.151	0.949	0.040				
Abr 7 2026	11:38:00	13.41	4.167	1.029	0.033				
Abr 7 2026	11:39:00	13.37	4.197	1.023	0.040				
Abr 7 2026	11:40:00	13.37	4.213	0.964	0.042				
Abr 7 2026	11:41:00	13.42	4.169	1.025	0.034				
Abr 7 2026	11:42:00	13.50	4.117	1.033	0.040				

Abr 7 2026	11:43:00	13.49	4.137	1.081	0.046				
Abr 7 2026	11:44:00	13.50	4.113	1.049	0.036				
Abr 7 2026	11:45:00	13.43	4.146	1.029	0.035				
Fin del Puerto 2 Punto 2									
Abr 7 2026	11:46:00	13.40	4.155	1.006	0.044				
Abr 7 2026	11:47:00	13.41	4.173	0.976	0.047				
Abr 7 2026	11:48:00	13.38	4.161	0.964	0.044				
Abr 7 2026	11:49:00	13.43	4.135	0.976	0.029				
Abr 7 2026	11:50:00	13.45	4.152	0.976	0.044				
Abr 7 2026	11:51:00	13.36	4.183	0.935	0.038				
Abr 7 2026	11:52:00	13.37	4.188	0.945	0.037				
Abr 7 2026	11:53:00	13.46	4.130	0.970	0.036				
Abr 7 2026	11:54:00	13.39	4.142	0.892	0.036				
Abr 7 2026	11:55:00	13.40	4.170	1.021	0.044				
Fin del Puerto 2 Punto 3									
Abr 7 2026	11:56:00	13.41	4.159	1.025	0.045				
Abr 7 2026	11:57:00	13.44	4.131	0.989	0.040				
Abr 7 2026	11:58:00	13.44	4.140	1.001	0.042				
Abr 7 2026	11:59:00	13.44	4.151	0.979	0.044				
Abr 7 2026	12:00:00	13.46	4.120	0.920	0.039				
Abr 7 2026	12:01:00	13.48	4.114	0.910	0.037				
Abr 7 2026	12:02:00	13.51	4.109	0.910	0.035				
Abr 7 2026	12:03:00	13.47	4.124	0.966	0.042				
Abr 7 2026	12:04:00	13.44	4.139	0.937	0.043				
Abr 7 2026	12:05:00	13.42	4.143	0.982	0.029				
Fin del Puerto 2 Punto 4									
Abr 7 2026	12:06:00	13.44	4.147	0.995	0.039				
Abr 7 2026	12:07:00	13.42	4.150	1.005	0.034				
Abr 7 2026	12:08:00	13.40	4.136	0.905	0.039				
Abr 7 2026	12:09:00	13.49	4.096	0.962	0.042				
Abr 7 2026	12:10:00	13.47	4.125	0.942	0.039				
Abr 7 2026	12:11:00	13.49	4.103	0.986	0.032				
Abr 7 2026	12:12:00	13.43	4.126	1.012	0.028				
Abr 7 2026	12:13:00	13.49	4.115	0.959	0.047				
Abr 7 2026	12:14:00	13.52	4.087	0.970	0.035				
Abr 7 2026	12:15:00	13.38	4.147	0.974	0.034				
Fin del Puerto 2 Punto 5									
Abr 7 2026	12:16:00	13.47	4.119	1.060	0.035				
Abr 7 2026	12:17:00	13.49	4.108	0.998	0.036				
Abr 7 2026	12:18:00	13.45	4.131	1.010	0.053				
Abr 7 2026	12:19:00	13.47	4.111	0.967	0.045				
Abr 7 2026	12:20:00	13.32	4.130	0.996	0.038				
Abr 7 2026	12:21:00	13.40	4.139	0.933	0.039				
Abr 7 2026	12:22:00	13.42	4.136	0.962	0.045				
Abr 7 2026	12:23:00	13.34	4.166	0.981	0.046				
Abr 7 2026	12:24:00	13.43	4.145	0.995	0.041				
Abr 7 2026	12:25:00	13.43	4.143	0.930	0.031				
Fin del Puerto 2 Punto 6									
Abr 7 2026	12:26:00	13.40	4.127	0.914	0.046				
Abr 7 2026	12:27:00	13.39	4.144	0.888	0.051				
Abr 7 2026	12:28:00	13.47	4.116	0.935	0.049				
Abr 7 2026	12:29:00	13.44	4.132	0.916	0.044				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 7 2026	12:30:00	13.39	4.156	0.939	0.039				
Abr 7 2026	12:31:00	13.50	4.108	0.951	0.042				
Abr 7 2026	12:32:00	13.38	4.162	0.910	0.045				
Abr 7 2026	12:33:00	13.51	4.119	0.930	0.044				
Abr 7 2026	12:34:00	13.53	4.084	0.905	0.045				
Abr 7 2026	12:35:00	13.42	4.127	0.872	0.049				
Fin del Puerto 2 Punto 7									
Abr 7 2026	12:36:00	13.45	4.133	0.848	0.050				
Abr 7 2026	12:37:00	13.55	4.062	0.934	0.050				
Abr 7 2026	12:38:00	13.45	4.126	0.951	0.055				
Abr 7 2026	12:39:00	13.39	4.150	0.920	0.051				
Abr 7 2026	12:40:00	13.46	4.100	0.944	0.039				
Abr 7 2026	12:41:00	13.45	4.103	0.884	0.049				
Abr 7 2026	12:42:00	13.46	4.104	0.959	0.038				
Abr 7 2026	12:43:00	13.47	4.100	0.988	0.044				
Abr 7 2026	12:44:00	13.48	4.095	0.926	0.032				
Abr 7 2026	12:45:00	13.49	4.081	0.948	0.038				
Fin del Puerto 2 Punto 8									
Abr 7 2026	12:46:00	13.47	4.081	0.987	0.041				
Abr 7 2026	12:47:00	13.50	4.078	1.015	0.048				
Abr 7 2026	12:48:00	13.41	4.119	1.035	0.037				
Abr 7 2026	12:49:00	13.46	4.108	0.961	0.030				
Abr 7 2026	12:50:00	13.45	4.101	0.941	0.046				
Abr 7 2026	12:51:00	13.42	4.120	1.020	0.052				
Abr 7 2026	12:52:00	13.41	4.119	0.940	0.055				
Abr 7 2026	12:53:00	13.41	4.113	0.908	0.038				
Abr 7 2026	12:54:00	13.45	4.109	0.918	0.048				
Abr 7 2026	12:55:00	13.37	4.131	0.991	0.049				
Fin del Puerto 2 Punto 9									
Abr 7 2026	12:56:00	13.44	4.106	0.968	0.035				
Abr 7 2026	12:57:00	13.42	4.110	0.903	0.043				
Abr 7 2026	12:58:00	13.44	4.100	0.882	0.037				
Abr 7 2026	12:59:00	13.50	4.061	0.892	0.048				
Abr 7 2026	13:00:00	13.41	4.106	0.881	0.050				
Abr 7 2026	13:01:00	13.39	4.106	0.879	0.045				
Abr 7 2026	13:02:00	13.50	4.077	0.919	0.039				
Abr 7 2026	13:03:00	13.46	4.077	0.899	0.053				
Abr 7 2026	13:04:00	13.48	4.057	0.936	0.048				
Abr 7 2026	13:05:00	13.46	4.088	0.911	0.046				
Fin del Puerto 2 Punto 10									
Abr 7 2026	13:06:00	13.48	4.061	0.835	0.044				
Abr 7 2026	13:07:00	13.43	4.106	0.976	0.039				
Abr 7 2026	13:08:00	13.42	4.086	0.842	0.037				
Abr 7 2026	13:09:00	13.44	4.102	0.903	0.049				
Abr 7 2026	13:10:00	13.50	4.037	0.960	0.035				
Abr 7 2026	13:11:00	13.46	4.088	0.927	0.029				
Abr 7 2026	13:12:00	13.46	4.085	0.976	0.049				
Abr 7 2026	13:13:00	13.41	4.095	0.907	0.034				
Abr 7 2026	13:14:00	13.39	4.107	0.910	0.034				
Abr 7 2026	13:15:00	13.38	4.128	0.888	0.041				
Fin del Puerto 2 Punto 11									
Abr 7 2026	13:16:00	13.45	4.068	0.905	0.036				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 7 2026	13:17:00	13.42	4.111	0.908	0.053				
Abr 7 2026	13:18:00	13.37	4.130	0.891	0.046				
Abr 7 2026	13:19:00	13.42	4.092	0.898	0.044				
Abr 7 2026	13:20:00	13.49	4.063	0.869	0.041				
Abr 7 2026	13:21:00	13.48	4.069	0.897	0.035				
Abr 7 2026	13:22:00	13.49	4.046	0.886	0.029				
Abr 7 2026	13:23:00	13.47	4.066	0.941	0.035				
Abr 7 2026	13:24:00	13.46	4.069	0.961	0.031				
Abr 7 2026	13:25:00	13.46	4.059	0.978	0.039				
Fin del Puerto 2 Punto 12									

	Promedio:	13.39	4.181	1.054	0.039				
	Max:	13.55	4.281	1.580	0.055				
	Min:	13.28	4.037	0.835	0.021				

Resultados de Estratificación

Puerto	**Punto**	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
1	1	13.35	4.235	1.420	0.038				
1	2	13.40	4.245	1.286	0.049				
1	3	13.36	4.258	1.199	0.038				
1	4	13.39	4.233	1.163	0.042				
1	5	13.34	4.270	1.140	0.046				
1	6	13.35	4.236	1.100	0.047				
1	7	13.34	4.248	1.128	0.036				
1	8	13.35	4.248	1.077	0.033				
1	9	13.37	4.233	1.096	0.041				
1	10	13.34	4.235	1.049	0.040				
1	11	13.35	4.221	1.086	0.036				
1	12	13.34	4.239	0.971	0.039				
2	1	13.39	4.191	0.979	0.036				
2	2	13.44	4.161	0.999	0.033				
2	3	13.38	4.160	0.952	0.044				
2	4	13.45	4.124	0.979	0.041				
2	5	13.47	4.110	0.967	0.041				
2	6	13.45	4.125	0.973	0.044				
2	7	13.42	4.127	0.901	0.047				
2	8	13.46	4.120	0.946	0.049				
2	9	13.44	4.122	0.978	0.053				
2	10	13.42	4.089	0.878	0.042				
2	11	13.45	4.083	0.920	0.036				
2	12	13.42	4.078	0.913	0.046				
	Dif. Estrat:	0.075	0.087	0.374	0.011				
	% Estrat:	0.563	2.509	9.546	8.526				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Sesgo Posterior al Ejercicio 1

09:10:00 - 13:25:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA
	Marca/Modelo:				
	25A o 7E:	7E	7E	7E	7E

Datos Resumen del Ejercicio					
	Promedio Crudo:	13.39	4.181	1.054	0.039
	Max:	13.55	4.281	1.580	0.055
	Min:	13.28	4.037	0.835	0.021

Concentraciones del Cilindro					
	Cero:	0.000	0.000	0.000	0.000
	Ceroajo:				
	Media:	11.52	3.923	5.142	4.649
	Alto:	20.96	8.302	10.32	10.22

Lecturas de Calibración					
	Lectura de Cero:	0.005	0.013	0.004	-0.029
	Lectura Baja:				
	Lectura Media:	11.52	3.955	5.154	4.569
	Lectura Alta:	20.99	8.308	10.25	10.28

Método 7E de la EPA - Cálculos de Error					
%Err de Cero:	**<2.0**	0.024	0.157	0.039	-0.284
%Err de Medio:	**<2.0**	0.000	0.385	0.116	-0.783
%Err Alto:	**<2.0**	0.143	0.072	-0.678	0.587

Datos Iniciales de Sesgo					
	Lectura de Cero:	0.022	0.028	0.002	-0.003
	Lectura de Envergadura:	11.52	3.894	5.170	4.466
% de Sesgo de Cero:	**<5.0**	0.081	0.181	-0.019	0.254
% de Sesgo de Envergadura:	**<5.0**	0.000	-0.735	0.155	-1.008

Datos Fonales de Sesgo					
	Lectura de Cero:	0.063	0.018	0.027	0.022
	Lectura de Envergadura:	11.38	3.837	5.071	4.391
% de Sesgo de Cero:	**<5.0**	0.277	0.060	0.223	0.499
% de Sesgo de Envergadura:	**<5.0**	-0.668	-1.421	-0.804	-1.742
% de Deriva de Cero:	**<3.0**	0.196	0.121	0.242	0.245
% de Deriva de Envergadura:	**<3.0**	0.668	0.686	0.959	0.734

Promedios Corregidos por Sesgo					
	Prom. Corr.:	13.48	4.245	1.047	0.031

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Resultados Promedio del Ejercicio 2

14:15:00 - 18:23:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
	Marca/Modelo:								
Abr 7 2026	14:16:00	13.35	4.131	0.854	0.059				
Abr 7 2026	14:17:00	13.45	4.093	0.843	0.041				
Abr 7 2026	14:18:00	13.45	4.070	0.823	0.047				
Abr 7 2026	14:19:00	13.47	4.071	0.840	0.043				
Abr 7 2026	14:20:00	13.43	4.091	0.886	0.042				
Abr 7 2026	14:21:00	13.47	4.064	0.938	0.043				
Abr 7 2026	14:22:00	13.47	4.073	0.969	0.043				
Abr 7 2026	14:23:00	13.45	4.075	0.960	0.036				
Abr 7 2026	14:24:00	13.49	4.057	0.941	0.048				
Abr 7 2026	14:25:00	13.49	4.046	0.908	0.044				
Fin del Puerto 1 Punto 1									
Abr 7 2026	14:26:00	13.48	4.048	0.893	0.051				
Abr 7 2026	14:27:00	13.45	4.059	0.900	0.051				
Abr 7 2026	14:28:00	13.37	4.116	0.870	0.048				
Abr 7 2026	14:29:00	13.49	4.057	0.822	0.035				
Abr 7 2026	14:30:00	13.44	4.072	0.829	0.042				
Abr 7 2026	14:31:00	13.41	4.070	0.845	0.041				
Abr 7 2026	14:32:00	13.40	4.097	0.801	0.038				
Abr 7 2026	14:33:00	13.45	4.069	0.791	0.028				
Abr 7 2026	14:34:00	13.47	4.051	0.786	0.035				
Abr 7 2026	14:35:00	13.36	4.098	0.820	0.037				
Fin del Puerto 1 Punto 2									
Abr 7 2026	14:36:00	13.42	4.095	0.807	0.040				
Abr 7 2026	14:37:00	13.40	4.095	0.850	0.045				
Abr 7 2026	14:38:00	13.44	4.070	0.811	0.038				
Abr 7 2026	14:39:00	13.51	4.064	0.810	0.047				
Abr 7 2026	14:40:00	13.45	4.071	0.820	0.042				
Abr 7 2026	14:41:00	13.46	4.075	0.781	0.045				
Abr 7 2026	14:42:00	13.45	4.066	0.814	0.043				
Abr 7 2026	14:43:00	13.45	4.050	0.804	0.046				
Abr 7 2026	14:44:00	13.46	4.067	0.816	0.045				
Abr 7 2026	14:45:00	13.39	4.096	0.838	0.038				
Fin del Puerto 1 Punto 3									
Abr 7 2026	14:46:00	13.45	4.055	0.845	0.046				
Abr 7 2026	14:47:00	13.42	4.086	0.860	0.054				
Abr 7 2026	14:48:00	13.48	4.050	0.744	0.049				
Abr 7 2026	14:49:00	13.49	4.042	0.802	0.034				
Abr 7 2026	14:50:00	13.52	4.050	0.786	0.049				
Abr 7 2026	14:51:00	13.46	4.053	0.802	0.037				
Abr 7 2026	14:52:00	13.48	4.057	0.769	0.038				
Abr 7 2026	14:53:00	13.42	4.079	0.807	0.036				
Abr 7 2026	14:54:00	13.39	4.087	0.804	0.047				
Abr 7 2026	14:55:00	13.41	4.083	0.755	0.034				
Fin del Puerto 1 Punto 4									
Abr 7 2026	14:56:00	13.50	4.045	0.834	0.041				
Abr 7 2026	14:57:00	13.44	4.053	0.808	0.046				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 7 2026	14:58:00	13.47	4.051	0.796	0.042				
Abr 7 2026	14:59:00	13.44	4.072	0.832	0.033				
Abr 7 2026	15:00:00	13.47	4.047	0.795	0.029				
Abr 7 2026	15:01:00	13.46	4.063	0.781	0.040				
Abr 7 2026	15:02:00	13.50	4.030	0.798	0.049				
Abr 7 2026	15:03:00	13.53	4.022	0.847	0.038				
Abr 7 2026	15:04:00	13.51	4.024	0.836	0.035				
Abr 7 2026	15:05:00	13.42	4.064	0.769	0.044				
Fin del Puerto 1 Punto 5									
Abr 7 2026	15:06:00	13.45	4.072	0.816	0.049				
Abr 7 2026	15:07:00	13.47	4.040	0.828	0.046				
Abr 7 2026	15:08:00	13.45	4.063	0.777	0.041				
Abr 7 2026	15:09:00	13.51	4.024	0.820	0.038				
Abr 7 2026	15:10:00	13.48	4.046	0.792	0.037				
Abr 7 2026	15:11:00	13.51	4.017	0.794	0.054				
Abr 7 2026	15:12:00	13.46	4.046	0.798	0.043				
Abr 7 2026	15:13:00	13.44	4.062	0.795	0.050				
Abr 7 2026	15:14:00	13.43	4.074	0.779	0.049				
Abr 7 2026	15:15:00	13.43	4.077	0.776	0.060				
Fin del Puerto 1 Punto 6									
Abr 7 2026	15:16:00	13.46	4.066	0.815	0.044				
Abr 7 2026	15:17:00	13.49	4.035	0.795	0.034				
Abr 7 2026	15:18:00	13.48	4.045	0.800	0.048				
Abr 7 2026	15:19:00	13.47	4.044	0.755	0.043				
Abr 7 2026	15:20:00	13.51	4.052	0.794	0.043				
Abr 7 2026	15:21:00	13.50	4.022	0.806	0.034				
Abr 7 2026	15:22:00	13.48	4.046	0.767	0.043				
Abr 7 2026	15:23:00	13.50	4.045	0.852	0.042				
Abr 7 2026	15:24:00	13.49	4.065	0.836	0.026				
Abr 7 2026	15:25:00	13.47	4.056	0.788	0.049				
Fin del Puerto 1 Punto 7									
Abr 7 2026	15:26:00	13.41	4.076	0.777	0.041				
Abr 7 2026	15:27:00	13.41	4.084	0.797	0.042				
Abr 7 2026	15:28:00	13.49	4.040	0.772	0.028				
Abr 7 2026	15:29:00	13.46	4.044	0.765	0.036				
Abr 7 2026	15:30:00	13.42	4.060	0.777	0.039				
Abr 7 2026	15:31:00	13.57	4.015	0.766	0.038				
Abr 7 2026	15:32:00	13.43	4.054	0.792	0.039				
Abr 7 2026	15:33:00	13.43	4.051	0.724	0.033				
Abr 7 2026	15:34:00	13.46	4.041	0.756	0.029				
Abr 7 2026	15:35:00	13.48	4.028	0.739	0.031				
Fin del Puerto 1 Punto 8									
Abr 7 2026	15:36:00	13.50	4.021	0.736	0.038				
Abr 7 2026	15:37:00	13.54	4.001	0.741	0.030				
Abr 7 2026	15:38:00	13.47	4.042	0.752	0.038				
Abr 7 2026	15:39:00	13.46	4.031	0.777	0.037				
Abr 7 2026	15:40:00	13.38	4.093	0.774	0.043				
Abr 7 2026	15:41:00	13.37	4.102	0.782	0.043				
Abr 7 2026	15:42:00	13.46	4.046	0.711	0.043				
Abr 7 2026	15:43:00	13.48	4.063	0.703	0.047				
Abr 7 2026	15:44:00	13.52	4.022	0.677	0.038				
Abr 7 2026	15:45:00	13.47	4.044	0.727	0.038				

Fin del Puerto 1 Punto 9									
Abr 7 2026	15:46:00	13.52	4.032	0.745	0.048				
Abr 7 2026	15:47:00	13.48	4.064	0.724	0.031				
Abr 7 2026	15:48:00	13.51	4.032	0.718	0.034				
Abr 7 2026	15:49:00	13.48	4.062	0.745	0.053				
Abr 7 2026	15:50:00	13.48	4.051	0.764	0.050				
Abr 7 2026	15:51:00	13.47	4.037	0.829	0.051				
Abr 7 2026	15:52:00	13.49	4.029	0.804	0.051				
Abr 7 2026	15:53:00	13.49	4.034	0.776	0.049				
Abr 7 2026	15:54:00	13.55	4.010	0.807	0.050				
Abr 7 2026	15:55:00	13.50	4.022	0.781	0.047				
Fin del Puerto 1 Punto 10									
Abr 7 2026	15:56:00	13.45	4.069	0.730	0.031				
Abr 7 2026	15:57:00	13.49	4.020	0.739	0.040				
Abr 7 2026	15:58:00	13.45	4.074	0.715	0.032				
Abr 7 2026	15:59:00	13.47	4.039	0.753	0.046				
Abr 7 2026	16:00:00	13.49	4.046	0.717	0.032				
Abr 7 2026	16:01:00	13.50	4.030	0.722	0.044				
Abr 7 2026	16:02:00	13.46	4.058	0.723	0.045				
Abr 7 2026	16:03:00	13.39	4.088	0.735	0.036				
Abr 7 2026	16:04:00	13.43	4.069	0.731	0.045				
Abr 7 2026	16:05:00	13.48	4.051	0.685	0.039				
Fin del Puerto 1 Punto 11									
Abr 7 2026	16:06:00	13.45	4.043	0.720	0.042				
Abr 7 2026	16:07:00	13.46	4.054	0.722	0.046				
Abr 7 2026	16:08:00	13.50	4.044	0.770	0.042				
Abr 7 2026	16:09:00	13.46	4.052	0.784	0.037				
Abr 7 2026	16:10:00	13.49	4.049	0.798	0.038				
Abr 7 2026	16:11:00	13.40	4.073	0.723	0.046				
Abr 7 2026	16:12:00	13.47	4.060	0.790	0.044				
Abr 7 2026	16:13:00	13.50	4.047	0.760	0.044				
Abr 7 2026	16:14:00	13.51	4.040	0.787	0.031				
Abr 7 2026	16:15:00	13.49	4.034	0.719	0.042				
Fin del Puerto 1 Punto 12									
Abr 7 2026	16:24:00	13.46	4.065	0.752	0.032				
Abr 7 2026	16:25:00	13.36	4.083	0.759	0.050				
Abr 7 2026	16:26:00	13.43	4.089	0.770	0.045				
Abr 7 2026	16:27:00	13.38	4.093	0.840	0.040				
Abr 7 2026	16:28:00	13.39	4.117	0.757	0.050				
Abr 7 2026	16:29:00	13.43	4.084	0.823	0.035				
Abr 7 2026	16:30:00	13.44	4.088	0.793	0.048				
Abr 7 2026	16:31:00	13.44	4.086	0.765	0.045				
Abr 7 2026	16:32:00	13.44	4.073	0.785	0.034				
Abr 7 2026	16:33:00	13.44	4.082	0.730	0.044				
Fin del Puerto 2 Punto 1									
Abr 7 2026	16:34:00	13.45	4.090	0.740	0.039				
Abr 7 2026	16:35:00	13.43	4.088	0.801	0.037				
Abr 7 2026	16:36:00	13.40	4.095	0.734	0.043				
Abr 7 2026	16:37:00	13.44	4.108	0.779	0.040				
Abr 7 2026	16:38:00	13.47	4.070	0.796	0.037				
Abr 7 2026	16:39:00	13.42	4.097	0.836	0.036				
Abr 7 2026	16:40:00	13.45	4.080	0.796	0.040				

Abr 7 2026	16:41:00	13.45	4.080	0.744	0.047				
Abr 7 2026	16:42:00	13.43	4.091	0.725	0.042				
Abr 7 2026	16:43:00	13.46	4.088	0.788	0.046				
Fin del Puerto 2 Punto 2									
Abr 7 2026	16:44:00	13.43	4.106	0.819	0.053				
Abr 7 2026	16:45:00	13.44	4.102	0.816	0.041				
Abr 7 2026	16:46:00	13.46	4.081	0.786	0.035				
Abr 7 2026	16:47:00	13.45	4.083	0.796	0.045				
Abr 7 2026	16:48:00	13.42	4.101	0.733	0.045				
Abr 7 2026	16:49:00	13.42	4.114	0.776	0.054				
Abr 7 2026	16:50:00	13.44	4.112	0.826	0.050				
Abr 7 2026	16:51:00	13.44	4.107	0.821	0.040				
Abr 7 2026	16:52:00	13.43	4.124	0.735	0.051				
Abr 7 2026	16:53:00	13.44	4.085	0.771	0.049				
Fin del Puerto 2 Punto 3									
Abr 7 2026	16:54:00	13.43	4.112	0.754	0.033				
Abr 7 2026	16:55:00	13.41	4.115	0.711	0.043				
Abr 7 2026	16:56:00	13.44	4.102	0.776	0.037				
Abr 7 2026	16:57:00	13.44	4.105	0.779	0.046				
Abr 7 2026	16:58:00	13.43	4.105	0.824	0.045				
Abr 7 2026	16:59:00	13.45	4.104	0.782	0.047				
Abr 7 2026	17:00:00	13.44	4.099	0.856	0.043				
Abr 7 2026	17:01:00	13.45	4.096	0.774	0.047				
Abr 7 2026	17:02:00	13.43	4.102	0.763	0.041				
Abr 7 2026	17:03:00	13.47	4.092	0.790	0.037				
Fin del Puerto 2 Punto 4									
Abr 7 2026	17:04:00	13.45	4.095	0.798	0.039				
Abr 7 2026	17:05:00	13.42	4.105	0.790	0.047				
Abr 7 2026	17:06:00	13.44	4.114	0.748	0.053				
Abr 7 2026	17:07:00	13.41	4.118	0.766	0.051				
Abr 7 2026	17:08:00	13.47	4.100	0.786	0.038				
Abr 7 2026	17:09:00	13.36	4.144	0.700	0.050				
Abr 7 2026	17:10:00	13.44	4.140	0.743	0.040				
Abr 7 2026	17:11:00	13.40	4.129	0.807	0.046				
Abr 7 2026	17:12:00	13.42	4.124	0.728	0.039				
Abr 7 2026	17:13:00	13.44	4.112	0.701	0.042				
Fin del Puerto 2 Punto 5									
Abr 7 2026	17:14:00	13.44	4.099	0.785	0.038				
Abr 7 2026	17:15:00	13.43	4.110	0.763	0.048				
Abr 7 2026	17:16:00	13.45	4.100	0.798	0.044				
Abr 7 2026	17:17:00	13.48	4.089	0.687	0.046				
Abr 7 2026	17:18:00	13.41	4.110	0.789	0.040				
Abr 7 2026	17:19:00	13.49	4.096	0.791	0.046				
Abr 7 2026	17:20:00	13.43	4.115	0.763	0.048				
Abr 7 2026	17:21:00	13.43	4.116	0.744	0.040				
Abr 7 2026	17:22:00	13.46	4.098	0.778	0.029				
Abr 7 2026	17:23:00	13.43	4.112	0.802	0.045				
Fin del Puerto 2 Punto 6									
Abr 7 2026	17:24:00	13.45	4.109	0.753	0.042				
Abr 7 2026	17:25:00	13.46	4.098	0.759	0.048				
Abr 7 2026	17:26:00	13.45	4.102	0.717	0.040				
Abr 7 2026	17:27:00	13.47	4.098	0.773	0.051				

Abr 7 2026	17:28:00	13.53	4.077	0.790	0.043				
Abr 7 2026	17:29:00	13.46	4.100	0.761	0.035				
Abr 7 2026	17:30:00	13.45	4.103	0.811	0.043				
Abr 7 2026	17:31:00	13.44	4.116	0.713	0.043				
Abr 7 2026	17:32:00	13.42	4.125	0.718	0.043				
Abr 7 2026	17:33:00	13.41	4.123	0.720	0.054				
Fin del Puerto 2 Punto 7									
Abr 7 2026	17:34:00	13.45	4.121	0.793	0.030				
Abr 7 2026	17:35:00	13.39	4.123	0.746	0.033				
Abr 7 2026	17:36:00	13.43	4.117	0.731	0.033				
Abr 7 2026	17:37:00	13.45	4.122	0.726	0.039				
Abr 7 2026	17:38:00	13.46	4.112	0.783	0.040				
Abr 7 2026	17:39:00	13.40	4.137	0.770	0.037				
Abr 7 2026	17:40:00	13.46	4.101	0.764	0.043				
Abr 7 2026	17:41:00	13.42	4.141	0.759	0.047				
Abr 7 2026	17:42:00	13.48	4.095	0.803	0.043				
Abr 7 2026	17:43:00	13.41	4.132	0.774	0.049				
Fin del Puerto 2 Punto 8									
Abr 7 2026	17:44:00	13.41	4.139	0.776	0.035				
Abr 7 2026	17:45:00	13.46	4.098	0.733	0.040				
Abr 7 2026	17:46:00	13.44	4.129	0.760	0.035				
Abr 7 2026	17:47:00	13.48	4.110	0.767	0.044				
Abr 7 2026	17:48:00	13.44	4.108	0.770	0.048				
Abr 7 2026	17:49:00	13.48	4.119	0.784	0.044				
Abr 7 2026	17:50:00	13.40	4.121	0.736	0.040				
Abr 7 2026	17:51:00	13.47	4.100	0.782	0.033				
Abr 7 2026	17:52:00	13.49	4.073	0.693	0.043				
Abr 7 2026	17:53:00	13.46	4.102	0.753	0.033				
Fin del Puerto 2 Punto 9									
Abr 7 2026	17:54:00	13.38	4.146	0.773	0.034				
Abr 7 2026	17:55:00	13.40	4.141	0.738	0.044				
Abr 7 2026	17:56:00	13.44	4.115	0.727	0.038				
Abr 7 2026	17:57:00	13.50	4.084	0.709	0.048				
Abr 7 2026	17:58:00	13.43	4.112	0.744	0.042				
Abr 7 2026	17:59:00	13.44	4.123	0.755	0.056				
Abr 7 2026	18:00:00	13.45	4.105	0.750	0.030				
Abr 7 2026	18:01:00	13.45	4.120	0.663	0.048				
Abr 7 2026	18:02:00	13.50	4.096	0.779	0.046				
Abr 7 2026	18:03:00	13.45	4.102	0.764	0.043				
Fin del Puerto 2 Punto 10									
Abr 7 2026	18:04:00	13.44	4.126	0.700	0.040				
Abr 7 2026	18:05:00	13.41	4.120	0.707	0.043				
Abr 7 2026	18:06:00	13.47	4.118	0.730	0.046				
Abr 7 2026	18:07:00	13.46	4.106	0.679	0.039				
Abr 7 2026	18:08:00	13.44	4.123	0.696	0.049				
Abr 7 2026	18:09:00	13.41	4.127	0.694	0.043				
Abr 7 2026	18:10:00	13.41	4.150	0.762	0.049				
Abr 7 2026	18:11:00	13.47	4.108	0.814	0.046				
Abr 7 2026	18:12:00	13.51	4.085	0.725	0.045				
Abr 7 2026	18:13:00	13.44	4.114	0.731	0.045				
Fin del Puerto 2 Punto 11									
Abr 7 2026	18:14:00	13.50	4.102	0.739	0.034				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 7 2026	18:15:00	13.42	4.115	0.734	0.040				
Abr 7 2026	18:16:00	13.45	4.143	0.739	0.043				
Abr 7 2026	18:17:00	13.49	4.099	0.765	0.046				
Abr 7 2026	18:18:00	13.46	4.097	0.736	0.039				
Abr 7 2026	18:19:00	13.45	4.130	0.737	0.050				
Abr 7 2026	18:20:00	13.50	4.087	0.728	0.040				
Abr 7 2026	18:21:00	13.47	4.105	0.776	0.047				
Abr 7 2026	18:22:00	13.44	4.117	0.678	0.039				
Abr 7 2026	18:23:00	13.46	4.110	0.732	0.042				
Fin del Puerto 2 Punto 12									

	Promedio:	13.45	4.081	0.776	0.042				
	Max:	13.57	4.150	0.969	0.060				
	Min:	13.35	4.001	0.663	0.026				

Resultados de Estratificación

Puerto	**Punto**	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
1	1	13.42	4.081	0.895	0.043				
1	2	13.43	4.086	0.833	0.043				
1	3	13.46	4.066	0.797	0.041				
1	4	13.45	4.077	0.782	0.039				
1	5	13.50	4.046	0.804	0.038				
1	6	13.44	4.058	0.807	0.047				
1	7	13.50	4.066	0.821	0.044				
1	8	13.46	4.053	0.751	0.034				
1	9	13.48	4.046	0.744	0.047				
1	10	13.50	4.032	0.765	0.041				
1	11	13.46	4.049	0.714	0.043				
1	12	13.46	4.076	0.772	0.044				
2	1	13.39	4.091	0.801	0.040				
2	2	13.43	4.084	0.758	0.039				
2	3	13.43	4.097	0.786	0.043				
2	4	13.44	4.090	0.778	0.035				
2	5	13.42	4.125	0.761	0.049				
2	6	13.45	4.104	0.756	0.041				
2	7	13.44	4.112	0.744	0.046				
2	8	13.39	4.117	0.761	0.039				
2	9	13.44	4.102	0.748	0.041				
2	10	13.45	4.112	0.766	0.040				
2	11	13.44	4.110	0.736	0.047				
2	12	13.48	4.117	0.740	0.042				
	Dif. Estrat:	0.052	0.042	0.119	0.007				
	% Estrat:	0.434	1.254	7.970	9.742				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Sesgo Posterior al Ejercicio 2

14:15:00 - 18:23:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA
	Marca/Modelo:				
	25A o 7E:	7E	7E	7E	7E
	Datos Resumen del Ejercicio				
	Promedio Crudo:	13.45	4.081	0.776	0.042
	Max:	13.57	4.150	0.969	0.060
	Min:	13.35	4.001	0.663	0.026
	Concentraciones del Cilindro				
	Cero:	0.000	0.000	0.000	0.000
	Bajo:				
	Media:	11.52	3.923	5.142	4.649
	Alto:	20.96	8.302	10.32	10.22
	Lecturaas de Calibración				
	Lectura de Cero:	0.005	0.013	0.004	-0.029
	Lectura Baja:				
	Lectura Media:	11.52	3.955	5.154	4.569
	Lectura Alta:	20.99	8.308	10.25	10.28
	Método 7E de la EPA - Cálculos de Error				
%Err de Cero:	**<2.0**	0.024	0.157	0.039	-0.284
%Err de Medios	**<2.0**	0.000	0.385	0.116	-0.783
%Err Alto:	**<2.0**	0.143	0.072	-0.678	0.587
	Datos Iniciales de Sesgo				
	Lectura de Cero:	0.063	0.018	0.027	0.022
	Lectura de Envergadura:	11.38	3.837	5.071	4.391
% de Sesgo de Cero:	**<5.0**	0.277	0.060	0.223	0.499
% de Sesgo de Envergadura:	**<5.0**	-0.668	-1.421	-0.804	-1.742
	Datos Finales de Sesgo				
	Lectura de Cero:	0.013	0.070	0.000	-0.001
	Lectura de Envergadura	11.41	3.879	5.092	4.375
% de Sesgo de Cero:	**<5.0**	0.038	0.687	-0.039	0.274
% de Sesgo de Envergadura:	**<5.0**	-0.525	-0.915	-0.601	-1.898
% de Deriva de Cero	**<3.0**	0.239	0.627	0.262	0.225
% de Deriva de Envergadura:	**<3.0**	0.143	0.506	0.203	0.156
	Datos Finales de Sesgoromedios Corregidos por Sesgo				
	Prom. Corr.:	13.60	4.152	0.774	0.033

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Resultados Promedio del Ejercicio 1 - Ejercicio 3

07:00:00 - 11:05:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
	Marca/Modelo:								
Abr 8 2026	07:01:00	13.38	4.201	0.872	0.078				
Abr 8 2026	07:02:00	13.45	4.174	0.860	0.081				
Abr 8 2026	07:03:00	13.37	4.217	0.899	0.086				
Abr 8 2026	07:04:00	13.37	4.231	0.868	0.082				
Abr 8 2026	07:05:00	13.39	4.215	0.860	0.090				
Abr 8 2026	07:06:00	13.37	4.243	0.834	0.088				
Abr 8 2026	07:07:00	13.36	4.241	0.815	0.076				
Abr 8 2026	07:08:00	13.41	4.211	0.835	0.087				
Abr 8 2026	07:09:00	13.39	4.192	0.866	0.084				
Abr 8 2026	07:10:00	13.36	4.213	0.846	0.073				
Fin del Puerto 1 Punto 1									
Abr 8 2026	07:11:00	13.39	4.223	0.788	0.088				
Abr 8 2026	07:12:00	13.36	4.227	0.860	0.070				
Abr 8 2026	07:13:00	13.37	4.229	0.880	0.073				
Abr 8 2026	07:14:00	13.39	4.227	0.870	0.082				
Abr 8 2026	07:15:00	13.38	4.235	0.876	0.083				
Abr 8 2026	07:16:00	13.38	4.214	0.865	0.086				
Abr 8 2026	07:17:00	13.37	4.217	0.869	0.085				
Abr 8 2026	07:18:00	13.38	4.222	0.886	0.090				
Abr 8 2026	07:19:00	13.40	4.211	0.905	0.071				
Abr 8 2026	07:20:00	13.41	4.209	0.904	0.075				
Fin del Puerto 1 Punto 2									
Abr 8 2026	07:21:00	13.45	4.194	0.895	0.078				
Abr 8 2026	07:22:00	13.42	4.212	0.910	0.079				
Abr 8 2026	07:23:00	13.39	4.228	0.878	0.068				
Abr 8 2026	07:24:00	13.42	4.217	0.901	0.075				
Abr 8 2026	07:25:00	13.39	4.231	0.916	0.073				
Abr 8 2026	07:26:00	13.38	4.233	0.905	0.073				
Abr 8 2026	07:27:00	13.38	4.234	0.893	0.069				
Abr 8 2026	07:28:00	13.40	4.228	0.860	0.076				
Abr 8 2026	07:29:00	13.36	4.238	0.874	0.070				
Abr 8 2026	07:30:00	13.40	4.221	0.920	0.082				
Fin del Puerto 1 Punto 3									
Abr 8 2026	07:31:00	13.36	4.254	0.911	0.076				
Abr 8 2026	07:32:00	13.40	4.238	0.910	0.067				
Abr 8 2026	07:33:00	13.42	4.227	0.945	0.076				
Abr 8 2026	07:34:00	13.33	4.261	0.893	0.081				
Abr 8 2026	07:35:00	13.39	4.238	0.955	0.077				
Abr 8 2026	07:36:00	13.39	4.242	0.923	0.074				
Abr 8 2026	07:37:00	13.41	4.212	0.914	0.081				
Abr 8 2026	07:38:00	13.37	4.241	0.998	0.077				
Abr 8 2026	07:39:00	13.41	4.229	0.948	0.072				
Abr 8 2026	07:40:00	13.45	4.205	0.879	0.084				
Fin del Puerto 1 Punto 4									
Abr 8 2026	07:41:00	13.45	4.211	0.860	0.069				
Abr 8 2026	07:42:00	13.39	4.231	0.905	0.068				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 8 2026	07:43:00	13.38	4.247	0.876	0.076				
Abr 8 2026	07:44:00	13.33	4.274	0.872	0.073				
Abr 8 2026	07:45:00	13.39	4.238	0.919	0.066				
Abr 8 2026	07:46:00	13.41	4.233	0.900	0.066				
Abr 8 2026	07:47:00	13.42	4.221	0.938	0.064				
Abr 8 2026	07:48:00	13.41	4.221	0.945	0.057				
Abr 8 2026	07:49:00	13.34	4.253	0.949	0.060				
Abr 8 2026	07:50:00	13.43	4.233	0.874	0.066				
Fin del Puerto 1 Punto 5									
Abr 8 2026	07:51:00	13.42	4.222	0.883	0.072				
Abr 8 2026	07:52:00	13.43	4.229	0.865	0.074				
Abr 8 2026	07:53:00	13.46	4.203	0.896	0.070				
Abr 8 2026	07:54:00	13.41	4.220	0.899	0.066				
Abr 8 2026	07:55:00	13.42	4.226	0.924	0.059				
Abr 8 2026	07:56:00	13.43	4.215	0.902	0.060				
Abr 8 2026	07:57:00	13.39	4.244	0.889	0.057				
Abr 8 2026	07:58:00	13.43	4.226	0.893	0.060				
Abr 8 2026	07:59:00	13.41	4.219	0.901	0.064				
Abr 8 2026	08:00:00	13.41	4.224	0.883	0.065				
Fin del Puerto 1 Punto 6									
Abr 8 2026	08:01:00	13.38	4.254	0.866	0.063				
Abr 8 2026	08:02:00	13.48	4.199	0.826	0.061				
Abr 8 2026	08:03:00	13.37	4.230	0.878	0.061				
Abr 8 2026	08:04:00	13.39	4.241	0.852	0.056				
Abr 8 2026	08:05:00	13.40	4.236	0.860	0.055				
Abr 8 2026	08:06:00	13.43	4.229	0.932	0.070				
Abr 8 2026	08:07:00	13.39	4.237	0.875	0.069				
Abr 8 2026	08:08:00	13.37	4.239	0.858	0.061				
Abr 8 2026	08:09:00	13.45	4.211	0.897	0.071				
Abr 8 2026	08:10:00	13.40	4.217	0.849	0.064				
Fin del Puerto 1 Punto 7									
Abr 8 2026	08:11:00	13.45	4.198	0.900	0.068				
Abr 8 2026	08:12:00	13.45	4.196	0.914	0.070				
Abr 8 2026	08:13:00	13.41	4.217	0.818	0.065				
Abr 8 2026	08:14:00	13.46	4.206	0.843	0.065				
Abr 8 2026	08:15:00	13.46	4.194	0.922	0.056				
Abr 8 2026	08:16:00	13.42	4.212	0.872	0.058				
Abr 8 2026	08:17:00	13.42	4.230	0.915	0.065				
Abr 8 2026	08:18:00	13.41	4.214	0.880	0.060				
Abr 8 2026	08:19:00	13.37	4.230	0.901	0.057				
Abr 8 2026	08:20:00	13.38	4.235	0.893	0.056				
Fin del Puerto 1 Punto 8									
Abr 8 2026	08:21:00	13.37	4.236	0.891	0.054				
Abr 8 2026	08:22:00	13.38	4.223	0.875	0.055				
Abr 8 2026	08:23:00	13.37	4.219	0.866	0.062				
Abr 8 2026	08:24:00	13.39	4.237	0.881	0.057				
Abr 8 2026	08:25:00	13.47	4.183	0.935	0.061				
Abr 8 2026	08:26:00	13.38	4.216	0.898	0.053				
Abr 8 2026	08:27:00	13.40	4.210	0.920	0.060				
Abr 8 2026	08:28:00	13.42	4.199	0.914	0.064				
Abr 8 2026	08:29:00	13.39	4.223	0.927	0.057				
Abr 8 2026	08:30:00	13.36	4.236	0.843	0.049				

Fin del Puerto 1 Punto 9									
Abr 8 2026	08:31:00	13.45	4.189	0.836	0.056				
Abr 8 2026	08:32:00	13.42	4.212	0.916	0.052				
Abr 8 2026	08:33:00	13.38	4.231	0.879	0.063				
Abr 8 2026	08:34:00	13.41	4.196	0.836	0.052				
Abr 8 2026	08:35:00	13.41	4.207	0.847	0.056				
Abr 8 2026	08:36:00	13.37	4.229	0.929	0.069				
Abr 8 2026	08:37:00	13.39	4.221	0.970	0.060				
Abr 8 2026	08:38:00	13.34	4.237	0.897	0.093				
Abr 8 2026	08:39:00	13.42	4.216	0.857	0.089				
Abr 8 2026	08:40:00	13.38	4.224	0.906	0.098				
Fin del Puerto 1 Punto 10									
Abr 8 2026	08:41:00	13.40	4.224	0.953	0.085				
Abr 8 2026	08:42:00	13.35	4.248	0.865	0.077				
Abr 8 2026	08:43:00	13.40	4.215	0.900	0.065				
Abr 8 2026	08:44:00	13.41	4.210	0.915	0.057				
Abr 8 2026	08:45:00	13.45	4.191	0.864	0.059				
Abr 8 2026	08:46:00	13.35	4.230	0.866	0.065				
Abr 8 2026	08:47:00	13.40	4.246	0.896	0.062				
Abr 8 2026	08:48:00	13.40	4.228	0.886	0.063				
Abr 8 2026	08:49:00	13.39	4.224	0.930	0.062				
Abr 8 2026	08:50:00	13.37	4.245	0.909	0.064				
Fin del Puerto 1 Punto 11									
Abr 8 2026	08:51:00	13.42	4.209	0.963	0.054				
Abr 8 2026	08:52:00	13.38	4.229	0.917	0.050				
Abr 8 2026	08:53:00	13.35	4.239	0.927	0.054				
Abr 8 2026	08:54:00	13.39	4.215	0.924	0.058				
Abr 8 2026	08:55:00	13.41	4.214	0.879	0.063				
Abr 8 2026	08:56:00	13.44	4.208	0.859	0.062				
Abr 8 2026	08:57:00	13.39	4.212	0.921	0.102				
Abr 8 2026	08:58:00	13.42	4.205	0.856	0.063				
Abr 8 2026	08:59:00	13.42	4.208	0.889	0.062				
Abr 8 2026	09:00:00	13.39	4.225	0.925	0.062				
Fin del Puerto 1 Punto 12									
Abr 8 2026	09:06:00	13.40	4.240	0.871	0.058				
Abr 8 2026	09:07:00	13.34	4.253	0.925	0.059				
Abr 8 2026	09:08:00	13.29	4.288	0.816	0.063				
Abr 8 2026	09:09:00	13.30	4.290	0.946	0.060				
Abr 8 2026	09:10:00	13.24	4.306	0.945	0.060				
Abr 8 2026	09:11:00	13.28	4.309	0.872	0.056				
Abr 8 2026	09:12:00	13.23	4.308	1.000	0.075				
Abr 8 2026	09:13:00	13.31	4.282	1.000	0.067				
Abr 8 2026	09:14:00	13.33	4.278	0.997	0.062				
Abr 8 2026	09:15:00	13.35	4.257	1.045	0.063				
Fin del Puerto 2 Punto 1									
Abr 8 2026	09:16:00	13.32	4.282	1.015	0.060				
Abr 8 2026	09:17:00	13.40	4.230	1.006	0.056				
Abr 8 2026	09:18:00	13.35	4.264	0.996	0.046				
Abr 8 2026	09:19:00	13.42	4.209	0.973	0.061				
Abr 8 2026	09:20:00	13.40	4.236	0.901	0.062				
Abr 8 2026	09:21:00	13.37	4.256	0.916	0.065				
Abr 8 2026	09:22:00	13.36	4.240	0.869	0.059				

Abr 8 2026	09:23:00	13.34	4.275	0.824	0.067				
Abr 8 2026	09:24:00	13.36	4.249	0.814	0.057				
Abr 8 2026	09:25:00	13.35	4.245	0.863	0.064				
Fin del Puerto 2 Punto 2									
Abr 8 2026	09:26:00	13.35	4.284	0.792	0.059				
Abr 8 2026	09:27:00	13.35	4.242	0.808	0.068				
Abr 8 2026	09:28:00	13.33	4.249	0.811	0.062				
Abr 8 2026	09:29:00	13.37	4.248	0.830	0.054				
Abr 8 2026	09:30:00	13.38	4.237	0.910	0.056				
Abr 8 2026	09:31:00	13.31	4.249	0.840	0.062				
Abr 8 2026	09:32:00	13.34	4.246	0.858	0.058				
Abr 8 2026	09:33:00	13.42	4.224	0.847	0.059				
Abr 8 2026	09:34:00	13.40	4.199	0.915	0.066				
Abr 8 2026	09:35:00	13.37	4.229	0.878	0.062				
Fin del Puerto 2 Punto 3									
Abr 8 2026	09:36:00	13.40	4.230	0.864	0.059				
Abr 8 2026	09:37:00	13.40	4.211	0.864	0.063				
Abr 8 2026	09:38:00	13.41	4.203	0.877	0.060				
Abr 8 2026	09:39:00	13.39	4.222	0.869	0.058				
Abr 8 2026	09:40:00	13.40	4.192	0.899	0.050				
Abr 8 2026	09:41:00	13.37	4.219	0.870	0.049				
Abr 8 2026	09:42:00	13.39	4.216	0.872	0.051				
Abr 8 2026	09:43:00	13.40	4.209	0.910	0.050				
Abr 8 2026	09:44:00	13.40	4.205	0.943	0.056				
Abr 8 2026	09:45:00	13.40	4.195	0.845	0.055				
Fin del Puerto 2 Punto 4									
Abr 8 2026	09:46:00	13.36	4.231	0.866	0.050				
Abr 8 2026	09:47:00	13.35	4.219	0.889	0.045				
Abr 8 2026	09:48:00	13.40	4.211	0.918	0.053				
Abr 8 2026	09:49:00	13.40	4.205	0.942	0.054				
Abr 8 2026	09:50:00	13.38	4.205	0.899	0.058				
Abr 8 2026	09:51:00	13.41	4.178	0.869	0.055				
Abr 8 2026	09:52:00	13.41	4.195	0.859	0.062				
Abr 8 2026	09:53:00	13.39	4.218	0.849	0.055				
Abr 8 2026	09:54:00	13.36	4.223	0.873	0.055				
Abr 8 2026	09:55:00	13.34	4.249	0.863	0.067				
Fin del Puerto 2 Punto 5									
Abr 8 2026	09:56:00	13.36	4.239	0.831	0.057				
Abr 8 2026	09:57:00	13.38	4.225	0.857	0.046				
Abr 8 2026	09:58:00	13.46	4.181	0.877	0.048				
Abr 8 2026	09:59:00	13.39	4.212	0.893	0.046				
Abr 8 2026	10:00:00	13.42	4.202	0.907	0.058				
Abr 8 2026	10:01:00	13.41	4.193	0.948	0.054				
Abr 8 2026	10:02:00	13.38	4.211	0.965	0.055				
Abr 8 2026	10:03:00	13.39	4.219	0.867	0.041				
Abr 8 2026	10:04:00	13.33	4.236	0.908	0.042				
Abr 8 2026	10:05:00	13.32	4.265	0.939	0.047				
Fin del Puerto 2 Punto 6									
Abr 8 2026	10:06:00	13.33	4.236	0.885	0.048				
Abr 8 2026	10:07:00	13.33	4.244	0.905	0.049				
Abr 8 2026	10:08:00	13.30	4.267	0.867	0.045				
Abr 8 2026	10:09:00	13.37	4.225	0.903	0.049				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 8 2026	10:10:00	13.40	4.215	0.900	0.045				
Abr 8 2026	10:11:00	13.37	4.204	0.947	0.041				
Abr 8 2026	10:12:00	13.37	4.220	0.875	0.050				
Abr 8 2026	10:13:00	13.37	4.215	0.919	0.050				
Abr 8 2026	10:14:00	13.42	4.182	0.913	0.054				
Abr 8 2026	10:15:00	13.38	4.211	0.971	0.054				
Fin del Puerto 2 Punto 7									
Abr 8 2026	10:16:00	13.35	4.220	0.874	0.065				
Abr 8 2026	10:17:00	13.38	4.214	0.903	0.063				
Abr 8 2026	10:18:00	13.36	4.226	0.919	0.053				
Abr 8 2026	10:19:00	13.39	4.215	0.855	0.053				
Abr 8 2026	10:20:00	13.34	4.232	0.906	0.057				
Abr 8 2026	10:21:00	13.38	4.198	0.937	0.044				
Abr 8 2026	10:22:00	13.35	4.205	0.902	0.055				
Abr 8 2026	10:23:00	13.35	4.228	0.957	0.061				
Abr 8 2026	10:24:00	13.34	4.221	0.883	0.052				
Abr 8 2026	10:25:00	13.32	4.239	0.874	0.060				
Fin del Puerto 2 Punto 8									
Abr 8 2026	10:26:00	13.31	4.240	0.883	0.054				
Abr 8 2026	10:27:00	13.38	4.225	0.862	0.060				
Abr 8 2026	10:28:00	13.38	4.203	0.872	0.064				
Abr 8 2026	10:29:00	13.44	4.189	0.858	0.054				
Abr 8 2026	10:30:00	13.41	4.189	0.929	0.056				
Abr 8 2026	10:31:00	13.42	4.179	0.911	0.064				
Abr 8 2026	10:32:00	13.42	4.202	0.950	0.051				
Abr 8 2026	10:33:00	13.35	4.223	0.913	0.060				
Abr 8 2026	10:34:00	13.37	4.208	0.972	0.056				
Abr 8 2026	10:35:00	13.38	4.190	0.974	0.049				
Fin del Puerto 2 Punto 9									
Abr 8 2026	10:36:00	13.40	4.200	0.936	0.051				
Abr 8 2026	10:37:00	13.40	4.180	0.943	0.058				
Abr 8 2026	10:38:00	13.38	4.200	0.982	0.054				
Abr 8 2026	10:39:00	13.35	4.204	0.945	0.061				
Abr 8 2026	10:40:00	13.38	4.203	0.916	0.061				
Abr 8 2026	10:41:00	13.36	4.216	0.946	0.058				
Abr 8 2026	10:42:00	13.42	4.193	0.881	0.049				
Abr 8 2026	10:43:00	13.34	4.226	0.850	0.055				
Abr 8 2026	10:44:00	13.36	4.203	0.896	0.062				
Abr 8 2026	10:45:00	13.35	4.209	0.890	0.057				
Fin del Puerto 2 Punto 10									
Abr 8 2026	10:46:00	13.34	4.227	0.901	0.052				
Abr 8 2026	10:47:00	13.36	4.205	0.897	0.051				
Abr 8 2026	10:48:00	13.32	4.228	0.902	0.054				
Abr 8 2026	10:49:00	13.38	4.195	0.926	0.058				
Abr 8 2026	10:50:00	13.38	4.194	0.930	0.055				
Abr 8 2026	10:51:00	13.36	4.190	0.942	0.047				
Abr 8 2026	10:52:00	13.33	4.232	0.939	0.052				
Abr 8 2026	10:53:00	13.34	4.222	0.867	0.083				
Abr 8 2026	10:54:00	13.38	4.193	0.875	0.062				
Abr 8 2026	10:55:00	13.37	4.195	0.920	0.056				
Fin del Puerto 2 Punto 11									
Abr 8 2026	10:56:00	13.35	4.199	0.917	0.059				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 8 2026	10:57:00	13.35	4.221	0.908	0.056				
Abr 8 2026	10:58:00	13.34	4.208	0.894	0.062				
Abr 8 2026	10:59:00	13.35	4.202	0.942	0.054				
Abr 8 2026	11:00:00	13.37	4.190	0.944	0.057				
Abr 8 2026	11:01:00	13.32	4.220	0.993	0.060				
Abr 8 2026	11:02:00	13.43	4.161	0.964	0.053				
Abr 8 2026	11:03:00	13.39	4.177	0.933	0.051				
Abr 8 2026	11:04:00	13.39	4.168	0.928	0.048				
Abr 8 2026	11:05:00	13.38	4.200	0.920	0.066				
Fin del Puerto 2 Punto 12									

	Promedio:	13.38	4.222	0.898	0.062				
	Max:	13.48	4.309	1.045	0.102				
	Min:	13.23	4.161	0.788	0.041				

Resultados de Estratificación

Puerto	**Punto**	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
1	1	13.39	4.230	0.849	0.082				
1	2	13.39	4.232	0.854	0.081				
1	3	13.42	4.216	0.871	0.072				
1	4	13.41	4.238	0.936	0.073				
1	5	13.38	4.256	0.898	0.069				
1	6	13.38	4.241	0.888	0.062				
1	7	13.41	4.251	0.886	0.064				
1	8	13.43	4.226	0.895	0.050				
1	9	13.40	4.211	0.891	0.058				
1	10	13.40	4.216	0.880	0.064				
1	11	13.41	4.228	0.884	0.067				
1	12	13.37	4.219	0.900	0.065				
2	1	13.32	4.269	0.975	0.061				
2	2	13.35	4.256	0.917	0.064				
2	3	13.37	4.224	0.842	0.060				
2	4	13.38	4.203	0.897	0.046				
2	5	13.37	4.208	0.873	0.055				
2	6	13.38	4.195	0.908	0.049				
2	7	13.37	4.221	0.905	0.047				
2	8	13.36	4.215	0.919	0.064				
2	9	13.38	4.209	0.903	0.057				
2	10	13.35	4.202	0.899	0.058				
2	11	13.37	4.198	0.912	0.056				
2	12	13.36	4.190	0.936	0.057				
	Dif. Estrat:	0.049	0.046	0.078	0.020				
	% Estrat:	0.458	1.087	8.746	9.251				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Sesgo Posterior al Ejercicio1 - Ejercicio 3

07:00:00 - 11:05:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
	Marca/Modelo:								
	25A o 7E:	7E	7E	7E	7E				
	Datos Resumen del Ejercicio								
	Promedio Crudo:	13.38	4.222	0.898	0.062				
	Max:	13.48	4.309	1.045	0.102				
	Min:	13.23	4.161	0.788	0.041				
	Concentraciones del Cilindro								
	Cero:	0.000	0.000	0.000	0.000				
	Bajo:								
	Media:	11.52	3.923	5.142	4.649				
	Alto:	20.96	8.302	10.32	10.22				
	Lecturaas de Calibración								
	Lectura de Cero:	0.021	0.053	0.006	0.035				
	Lectura Baja:								
	Lectura Media:	11.58	3.904	5.182	4.692				
	Lectura Alta:	20.99	8.300	10.36	10.26				
	Método 7E de la EPA - Cálculos de Error								
%Err de Cero:	**<2.0**	-0.100	0.638	0.058	0.342				
%Err de Medio:	**≤2.0**	0.286	-0.229	0.388	0.421				
%Err Alto:	**<2.0**	0.143	-0.024	0.388	0.391				
	Datos Iniciales de Sesgo								
	Lectura de Cero:	**0.030**	0.080	0.002	0.033				
	Lectura de Envergadura:	11.47	3.906	5.139	4.571				
% de Sesgo de Cero	**<5.0:**	0.243	0.325	-0.039	-0.020				
% de Sesgo de Envergadura	**<5.0:**	-0.525	0.024	-0.417	-1.184				
	Datos Finales de Sesgo								
	Lectura de Cero:	**0.016**	0.054	-0.008	-0.092				
	Lectura de Envergadura:	**11.42**	3.899	5.171	4.606				
% de Sesgo de Cero:	**<5.0:**	0.177	0.012	-0.136	-1.243				
% de Sesgo de Envergadura:	**<5.0:**	-0.763	-0.060	-0.107	-0.842				
% de Deriva de Cero:	**<3.0**	0.066	0.313	0.097	1.223				
% de Deriva de Envergadura:	**<3.0**	0.238	0.084	0.310	0.343				
	Datos Finales de Sesgoromedios Corregidos por Sesgo								
	Prom. Corr.:	13.47	4.250	0.898	0.092				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Resultados Promedio del Ejercicio 2 - Ejercicio 4

12:10:00 - 16:16:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
	Marca/Modelo:								
Abr 8 2026	12:11:00	13.36	4.141	0.871	0.064				
Abr 8 2026	12:12:00	13.31	4.128	0.897	0.063				
Abr 8 2026	12:13:00	13.33	4.153	0.876	0.054				
Abr 8 2026	12:14:00	13.34	4.130	0.873	0.053				
Abr 8 2026	12:15:00	13.31	4.152	0.871	0.054				
Abr 8 2026	12:16:00	13.40	4.116	0.892	0.050				
Abr 8 2026	12:17:00	13.40	4.105	0.909	0.047				
Abr 8 2026	12:18:00	13.35	4.115	0.913	0.056				
Abr 8 2026	12:19:00	13.42	4.096	0.981	0.058				
Abr 8 2026	12:20:00	13.41	4.112	0.938	0.050				
Fin del Puerto 1 Punto 1									
Abr 8 2026	12:21:00	13.40	4.096	0.950	0.053				
Abr 8 2026	12:22:00	13.37	4.119	0.910	0.061				
Abr 8 2026	12:23:00	13.32	4.119	0.840	0.060				
Abr 8 2026	12:24:00	13.34	4.130	0.894	0.053				
Abr 8 2026	12:25:00	13.34	4.124	0.871	0.058				
Abr 8 2026	12:26:00	13.33	4.134	0.795	0.046				
Abr 8 2026	12:27:00	13.34	4.121	0.796	0.061				
Abr 8 2026	12:28:00	13.36	4.115	0.806	0.063				
Abr 8 2026	12:29:00	13.32	4.133	0.865	0.064				
Abr 8 2026	12:30:00	13.33	4.133	0.880	0.060				
Fin del Puerto 1 Punto 2									
Abr 8 2026	12:31:00	13.35	4.117	0.865	0.051				
Abr 8 2026	12:32:00	13.37	4.106	0.850	0.063				
Abr 8 2026	12:33:00	13.34	4.126	0.885	0.061				
Abr 8 2026	12:34:00	13.41	4.097	0.889	0.067				
Abr 8 2026	12:35:00	13.41	4.101	0.867	0.051				
Abr 8 2026	12:36:00	13.40	4.108	0.908	0.061				
Abr 8 2026	12:37:00	13.46	4.058	0.961	0.059				
Abr 8 2026	12:38:00	13.41	4.100	0.965	0.057				
Abr 8 2026	12:39:00	13.42	4.102	0.975	0.061				
Abr 8 2026	12:40:00	13.43	4.084	0.915	0.060				
Fin del Puerto 1 Punto 3									
Abr 8 2026	12:41:00	13.39	4.105	0.910	0.057				
Abr 8 2026	12:42:00	13.33	4.119	0.925	0.062				
Abr 8 2026	12:43:00	13.38	4.107	0.942	0.061				
Abr 8 2026	12:44:00	13.39	4.131	0.943	0.069				
Abr 8 2026	12:45:00	13.39	4.123	0.930	0.065				
Abr 8 2026	12:46:00	13.39	4.126	0.975	0.060				
Abr 8 2026	12:47:00	13.36	4.126	0.922	0.054				
Abr 8 2026	12:48:00	13.37	4.134	0.890	0.043				
Abr 8 2026	12:49:00	13.35	4.143	0.889	0.062				
Abr 8 2026	12:50:00	13.37	4.129	0.907	0.055				
Fin del Puerto 1 Punto 4									
Abr 8 2026	12:51:00	13.39	4.118	0.892	0.060				
Abr 8 2026	12:52:00	13.35	4.116	0.949	0.055				

MONTROSE ENVIRONMENTAL

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 8 2026	12:53:00	13.37	4.128	0.895	0.057				
Abr 8 2026	12:54:00	13.36	4.126	0.897	0.056				
Abr 8 2026	12:55:00	13.42	4.116	0.918	0.055				
Abr 8 2026	12:56:00	13.40	4.101	0.949	0.046				
Abr 8 2026	12:57:00	13.37	4.097	0.841	0.050				
Abr 8 2026	12:58:00	13.34	4.123	0.867	0.061				
Abr 8 2026	12:59:00	13.41	4.126	0.836	0.056				
Abr 8 2026	13:00:00	13.36	4.103	0.833	0.053				
Fin del Puerto 1 Punto 5									
Abr 8 2026	13:01:00	13.38	4.123	0.850	0.056				
Abr 8 2026	13:02:00	13.40	4.108	0.822	0.063				
Abr 8 2026	13:03:00	13.36	4.144	0.837	0.045				
Abr 8 2026	13:04:00	13.41	4.106	0.870	0.052				
Abr 8 2026	13:05:00	13.38	4.109	0.899	0.050				
Abr 8 2026	13:06:00	13.39	4.107	0.904	0.060				
Abr 8 2026	13:07:00	13.39	4.111	0.968	0.060				
Abr 8 2026	13:08:00	13.41	4.095	0.902	0.057				
Abr 8 2026	13:09:00	13.42	4.097	0.873	0.059				
Abr 8 2026	13:10:00	13.40	4.100	0.840	0.054				
Fin del Puerto 1 Punto 6									
Abr 8 2026	13:11:00	13.39	4.122	0.835	0.063				
Abr 8 2026	13:12:00	13.38	4.112	0.901	0.062				
Abr 8 2026	13:13:00	13.39	4.111	0.850	0.058				
Abr 8 2026	13:14:00	13.39	4.094	0.889	0.058				
Abr 8 2026	13:15:00	13.41	4.101	0.950	0.061				
Abr 8 2026	13:16:00	13.43	4.083	0.937	0.055				
Abr 8 2026	13:17:00	13.46	4.074	0.881	0.053				
Abr 8 2026	13:18:00	13.42	4.089	0.936	0.055				
Abr 8 2026	13:19:00	13.40	4.099	0.987	0.050				
Abr 8 2026	13:20:00	13.42	4.091	0.869	0.054				
Fin del Puerto 1 Punto 7									
Abr 8 2026	13:21:00	13.39	4.074	0.866	0.054				
Abr 8 2026	13:22:00	13.42	4.091	0.919	0.059				
Abr 8 2026	13:23:00	13.40	4.068	0.899	0.062				
Abr 8 2026	13:24:00	13.39	4.096	0.948	0.053				
Abr 8 2026	13:25:00	13.40	4.088	0.915	0.054				
Abr 8 2026	13:26:00	13.41	4.093	0.930	0.045				
Abr 8 2026	13:27:00	13.37	4.108	0.869	0.038				
Abr 8 2026	13:28:00	13.39	4.102	0.944	0.056				
Abr 8 2026	13:29:00	13.40	4.082	0.974	0.059				
Abr 8 2026	13:30:00	13.36	4.128	1.012	0.058				
Fin del Puerto 1 Punto 8									
Abr 8 2026	13:31:00	13.39	4.107	0.961	0.065				
Abr 8 2026	13:32:00	13.39	4.092	0.905	0.057				
Abr 8 2026	13:33:00	13.39	4.100	0.907	0.065				
Abr 8 2026	13:34:00	13.42	4.100	0.878	0.064				
Abr 8 2026	13:35:00	13.38	4.122	0.838	0.065				
Abr 8 2026	13:36:00	13.35	4.118	0.887	0.060				
Abr 8 2026	13:37:00	13.38	4.114	0.890	0.066				
Abr 8 2026	13:38:00	13.35	4.136	0.927	0.067				
Abr 8 2026	13:39:00	13.40	4.114	0.909	0.060				
Abr 8 2026	13:40:00	13.39	4.105	0.927	0.063				

Fin del Puerto 1 Punto 9									
Abr 8 2026	13:41:00	13.43	4.102	0.888	0.063				
Abr 8 2026	13:42:00	13.40	4.084	0.940	0.065				
Abr 8 2026	13:43:00	13.40	4.130	0.905	0.065				
Abr 8 2026	13:44:00	13.42	4.106	0.930	0.059				
Abr 8 2026	13:45:00	13.41	4.112	0.921	0.062				
Abr 8 2026	13:46:00	13.44	4.104	0.897	0.062				
Abr 8 2026	13:47:00	13.43	4.096	0.875	0.054				
Abr 8 2026	13:48:00	13.45	4.096	0.923	0.065				
Abr 8 2026	13:49:00	13.39	4.113	0.900	0.055				
Abr 8 2026	13:50:00	13.37	4.130	0.852	0.058				
Fin del Puerto 1 Punto 10									
Abr 8 2026	13:51:00	13.41	4.138	0.886	0.058				
Abr 8 2026	13:52:00	13.40	4.111	0.862	0.062				
Abr 8 2026	13:53:00	13.41	4.108	0.833	0.050				
Abr 8 2026	13:54:00	13.41	4.107	0.837	0.051				
Abr 8 2026	13:55:00	13.39	4.123	0.837	0.061				
Abr 8 2026	13:56:00	13.41	4.110	0.888	0.062				
Abr 8 2026	13:57:00	13.40	4.098	0.898	0.062				
Abr 8 2026	13:58:00	13.42	4.086	0.911	0.059				
Abr 8 2026	13:59:00	13.45	4.102	0.903	0.057				
Abr 8 2026	14:00:00	13.44	4.084	0.928	0.065				
Fin del Puerto 1 Punto 11									
Abr 8 2026	14:01:00	13.47	4.097	0.945	0.061				
Abr 8 2026	14:02:00	13.44	4.103	1.012	0.057				
Abr 8 2026	14:03:00	13.42	4.109	0.937	0.047				
Abr 8 2026	14:04:00	13.49	4.077	0.937	0.053				
Abr 8 2026	14:05:00	13.47	4.089	0.975	0.050				
Abr 8 2026	14:06:00	13.39	4.105	0.896	0.063				
Abr 8 2026	14:07:00	13.41	4.117	0.971	0.046				
Abr 8 2026	14:08:00	13.41	4.139	0.898	0.043				
Abr 8 2026	14:09:00	13.44	4.106	0.814	0.050				
Abr 8 2026	14:10:00	13.41	4.111	0.821	0.058				
Fin del Puerto 1 Punto 12									
Abr 8 2026	14:17:00	13.46	4.107	0.926	0.062				
Abr 8 2026	14:18:00	13.41	4.114	0.884	0.044				
Abr 8 2026	14:19:00	13.40	4.127	0.851	0.056				
Abr 8 2026	14:20:00	13.43	4.108	0.882	0.054				
Abr 8 2026	14:21:00	13.39	4.143	0.886	0.053				
Abr 8 2026	14:22:00	13.47	4.115	0.835	0.054				
Abr 8 2026	14:23:00	13.43	4.124	0.866	0.058				
Abr 8 2026	14:24:00	13.38	4.154	0.850	0.054				
Abr 8 2026	14:25:00	13.41	4.123	0.845	0.052				
Abr 8 2026	14:26:00	13.45	4.105	0.864	0.053				
Fin del Puerto 2 Punto 1									
Abr 8 2026	14:27:00	13.45	4.097	0.845	0.057				
Abr 8 2026	14:28:00	13.41	4.106	0.871	0.047				
Abr 8 2026	14:29:00	13.40	4.137	0.785	0.054				
Abr 8 2026	14:30:00	13.40	4.123	0.816	0.059				
Abr 8 2026	14:31:00	13.42	4.104	0.802	0.061				
Abr 8 2026	14:32:00	13.44	4.097	0.771	0.055				
Abr 8 2026	14:33:00	13.43	4.096	0.814	0.057				

Abr 8 2026	14:34:00	13.46	4.085	0.773	0.052				
Abr 8 2026	14:35:00	13.43	4.095	0.857	0.058				
Abr 8 2026	14:36:00	13.44	4.089	0.783	0.050				
Fin del Puerto 2 Punto 2									
Abr 8 2026	14:37:00	13.46	4.074	0.764	0.041				
Abr 8 2026	14:38:00	13.45	4.100	0.760	0.040				
Abr 8 2026	14:39:00	13.46	4.076	0.791	0.052				
Abr 8 2026	14:40:00	13.47	4.077	0.775	0.043				
Abr 8 2026	14:41:00	13.47	4.061	0.863	0.054				
Abr 8 2026	14:42:00	13.44	4.091	0.787	0.057				
Abr 8 2026	14:43:00	13.49	4.055	0.810	0.057				
Abr 8 2026	14:44:00	13.43	4.086	0.785	0.046				
Abr 8 2026	14:45:00	13.44	4.089	0.789	0.056				
Abr 8 2026	14:46:00	13.44	4.075	0.828	0.053				
Fin del Puerto 2 Punto 3									
Abr 8 2026	14:47:00	13.41	4.091	0.831	0.049				
Abr 8 2026	14:48:00	13.40	4.098	0.806	0.052				
Abr 8 2026	14:49:00	13.43	4.101	0.815	0.056				
Abr 8 2026	14:50:00	13.45	4.079	0.841	0.057				
Abr 8 2026	14:51:00	13.45	4.093	0.877	0.047				
Abr 8 2026	14:52:00	13.47	4.065	0.855	0.055				
Abr 8 2026	14:53:00	13.50	4.058	0.813	0.054				
Abr 8 2026	14:54:00	13.45	4.074	0.842	0.047				
Abr 8 2026	14:55:00	13.45	4.086	0.864	0.055				
Abr 8 2026	14:56:00	13.45	4.072	0.794	0.054				
Fin del Puerto 2 Punto 4									
Abr 8 2026	14:57:00	13.45	4.086	0.794	0.054				
Abr 8 2026	14:58:00	13.46	4.067	0.778	0.039				
Abr 8 2026	14:59:00	13.41	4.090	0.824	0.038				
Abr 8 2026	15:00:00	13.43	4.075	0.820	0.041				
Abr 8 2026	15:01:00	13.41	4.083	0.818	0.046				
Abr 8 2026	15:02:00	13.41	4.082	0.789	0.045				
Abr 8 2026	15:03:00	13.45	4.063	0.760	0.049				
Abr 8 2026	15:04:00	13.45	4.069	0.792	0.044				
Abr 8 2026	15:05:00	13.43	4.081	0.811	0.046				
Abr 8 2026	15:06:00	13.44	4.087	0.827	0.042				
Fin del Puerto 2 Punto 5									
Abr 8 2026	15:07:00	13.45	4.068	0.804	0.036				
Abr 8 2026	15:08:00	13.44	4.066	0.828	0.044				
Abr 8 2026	15:09:00	13.45	4.066	0.829	0.048				
Abr 8 2026	15:10:00	13.43	4.078	0.766	0.039				
Abr 8 2026	15:11:00	13.44	4.082	0.815	0.041				
Abr 8 2026	15:12:00	13.39	4.089	0.828	0.037				
Abr 8 2026	15:13:00	13.39	4.120	0.810	0.042				
Abr 8 2026	15:14:00	13.44	4.087	0.848	0.047				
Abr 8 2026	15:15:00	13.47	4.087	0.811	0.044				
Abr 8 2026	15:16:00	13.46	4.070	0.865	0.044				
Fin del Puerto 2 Punto 6									
Abr 8 2026	15:17:00	13.44	4.077	0.828	0.033				
Abr 8 2026	15:18:00	13.45	4.073	0.799	0.051				
Abr 8 2026	15:19:00	13.47	4.070	0.821	0.042				
Abr 8 2026	15:20:00	13.44	4.087	0.821	0.041				

Abr 8 2026	15:21:00	13.43	4.087	0.784	0.069				
Abr 8 2026	15:22:00	13.49	4.064	0.831	0.063				
Abr 8 2026	15:23:00	13.46	4.091	0.868	0.042				
Abr 8 2026	15:24:00	13.50	4.084	0.843	0.040				
Abr 8 2026	15:25:00	13.48	4.076	0.891	0.050				
Abr 8 2026	15:26:00	13.50	4.074	0.901	0.047				
Fin del Puerto 2 Punto 7									
Abr 8 2026	15:27:00	13.43	4.091	0.888	0.038				
Abr 8 2026	15:28:00	13.46	4.088	0.783	0.038				
Abr 8 2026	15:29:00	13.53	4.053	0.790	0.043				
Abr 8 2026	15:30:00	13.48	4.073	0.785	0.045				
Abr 8 2026	15:31:00	13.46	4.078	0.786	0.044				
Abr 8 2026	15:32:00	13.44	4.076	0.777	0.041				
Abr 8 2026	15:33:00	13.43	4.115	0.789	0.052				
Abr 8 2026	15:34:00	13.41	4.117	0.788	0.054				
Abr 8 2026	15:35:00	13.41	4.110	0.784	0.048				
Abr 8 2026	15:36:00	13.46	4.102	0.734	0.042				
Fin del Puerto 2 Punto 8									
Abr 8 2026	15:37:00	13.46	4.090	0.785	0.046				
Abr 8 2026	15:38:00	13.38	4.123	0.809	0.045				
Abr 8 2026	15:39:00	13.46	4.091	0.812	0.044				
Abr 8 2026	15:40:00	13.47	4.088	0.800	0.043				
Abr 8 2026	15:41:00	13.45	4.100	0.841	0.047				
Abr 8 2026	15:42:00	13.52	4.077	0.860	0.036				
Abr 8 2026	15:43:00	13.47	4.107	0.878	0.040				
Abr 8 2026	15:44:00	13.48	4.099	0.781	0.048				
Abr 8 2026	15:45:00	13.50	4.090	0.847	0.038				
Abr 8 2026	15:46:00	13.49	4.088	0.865	0.028				
Fin del Puerto 2 Punto 9									
Abr 8 2026	15:47:00	13.41	4.129	0.823	0.034				
Abr 8 2026	15:48:00	13.44	4.118	0.811	0.042				
Abr 8 2026	15:49:00	13.45	4.105	0.796	0.040				
Abr 8 2026	15:50:00	13.41	4.128	0.819	0.045				
Abr 8 2026	15:51:00	13.44	4.124	0.839	0.040				
Abr 8 2026	15:52:00	13.44	4.129	0.822	0.044				
Abr 8 2026	15:53:00	13.48	4.114	0.850	0.044				
Abr 8 2026	15:54:00	13.42	4.143	0.820	0.045				
Abr 8 2026	15:55:00	13.42	4.147	0.800	0.032				
Abr 8 2026	15:56:00	13.37	4.160	0.776	0.055				
Fin del Puerto 2 Punto 10									
Abr 8 2026	15:57:00	13.45	4.152	0.865	0.042				
Abr 8 2026	15:58:00	13.48	4.107	0.789	0.046				
Abr 8 2026	15:59:00	13.45	4.144	0.865	0.052				
Abr 8 2026	16:00:00	13.43	4.162	0.840	0.037				
Abr 8 2026	16:01:00	13.47	4.133	0.868	0.036				
Abr 8 2026	16:02:00	13.49	4.118	0.888	0.040				
Abr 8 2026	16:03:00	13.46	4.118	0.819	0.040				
Abr 8 2026	16:04:00	13.48	4.112	0.849	0.046				
Abr 8 2026	16:05:00	13.46	4.140	0.811	0.047				
Abr 8 2026	16:06:00	13.46	4.141	0.861	0.048				
Fin del Puerto 2 Punto 11									
Abr 8 2026	16:07:00	13.43	4.146	0.837	0.048				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Abr 8 2026	16:08:00	13.45	4.144	0.840	0.044				
Abr 8 2026	16:09:00	13.45	4.144	0.791	0.042				
Abr 8 2026	16:10:00	13.44	4.123	0.868	0.054				
Abr 8 2026	16:11:00	13.47	4.125	0.804	0.047				
Abr 8 2026	16:12:00	13.43	4.145	0.855	0.046				
Abr 8 2026	16:13:00	13.45	4.148	0.829	0.046				
Abr 8 2026	16:14:00	13.47	4.124	0.824	0.042				
Abr 8 2026	16:15:00	13.40	4.156	0.737	0.026				
Abr 8 2026	16:16:00	13.37	4.181	0.798	0.033				
Fin del Puerto 2 Punto 12									

	Promedio:	13.42	4.106	0.861	0.052				
	Max:	13.53	4.181	1.012	0.069				
	Min:	13.31	4.053	0.734	0.026				

Resultados de Estratificación

Puerto	**Punto**	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
1	1	13.35	4.126	0.902	0.058				
1	2	13.35	4.118	0.893	0.055				
1	3	13.41	4.094	0.900	0.056				
1	4	13.40	4.136	0.913	0.063				
1	5	13.39	4.121	0.890	0.056				
1	6	13.37	4.100	0.867	0.057				
1	7	13.40	4.091	0.915	0.058				
1	8	13.40	4.087	0.916	0.054				
1	9	13.43	4.107	0.909	0.066				
1	10	13.43	4.103	0.920	0.057				
1	11	13.41	4.103	0.870	0.057				
1	12	13.45	4.112	0.924	0.044				
2	1	13.43	4.132	0.892	0.056				
2	2	13.43	4.097	0.795	0.053				
2	3	13.44	4.094	0.806	0.053				
2	4	13.43	4.079	0.838	0.045				
2	5	13.45	4.077	0.803	0.040				
2	6	13.41	4.094	0.821	0.040				
2	7	13.47	4.074	0.849	0.049				
2	8	13.48	4.112	0.792	0.041				
2	9	13.45	4.089	0.841	0.036				
2	10	13.40	4.139	0.809	0.039				
2	11	13.44	4.132	0.837	0.042				
2	12	13.44	4.155	0.814	0.044				
	Dif. Estrat:	0.061	0.048	0.061	0.015				
	% Estrat:	0.515	1.165	8.245	8.285				

MAQDAQ 1.0			
Nombre del Proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de Ejercicio: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo por Triplicado: Falso
Traverso: Verdadero	Puertos: 2	Puntos por Puerto: 12	Dispositivo DAQ: DT9803(00)

Sesgo Posterior al Ejercicio 2 - Ejercicio 4

12:10:00 - 16:16:00

	Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA
	Marca/Modelo:				
	25A o 7E:	7E	7E	7E	7E

Datos Resumen del Ejercicio					
	Promedio Crudo:	13.42	4.106	0.861	0.052
	Max:	13.53	4.181	1.012	0.069
	Min:	13.31	4.053	0.734	0.026

Concentraciones del Cilindro					
	Cero:	0.000	0.000	0.000	0.000
	Bajo:				
	Media:	11.52	3.923	5.142	4.649
	Alto:	20.96	8.302	10.32	10.22

Lecturaas de Calibración					
	Lectura de Cero:	0.027	0.053	0.006	0.035
	Lectura Baja:				
	Lectura Media:	11.58	3.904	5.182	4.692
	Lectura Alta:	20.99	8.300	10.36	10.26

Método 7E de la EPA - Cálculos de Error					
%Err de Cero:	<2.0	-0.100	0.638	0.058	0.342
%Err de Medio	<2.0	0.286	-0.229	0.388	0.421
%Err Alto:	<2.0	0.143	-0.024	0.388	0.391

Datos Iniciales de Sesgo					
	Lectura de Cero:	0.016	0.054	-0.008	-0.092
	Lectura de Envergadura:	11.42	3.899	5.171	4.606
% de Sesgo de Cero:	<5.0	0.177	0.012	-0.136	-1.243
% de Sesgo de Envergadura:	<5.0	-0.763	-0.060	-0.107	-0.842

Datos Finales de Sesgo					
	Lectura de Cero:	0.035	0.101	0.002	-0.012
	Lectura de Envergadura:	11.42	3.900	5.017	4.402
% de Sesgo de Cero:	<5.0	0.267	0.578	-0.039	-0.460
% de Sesgo de Envergadura	<5.0	-0.763	-0.048	-1.599	-2.838
% de Deriva de Cero	<3.0	0.090	0.566	0.097	0.783
% de Deriva de Envergadura:	<3.0	0.000	0.012	1.492	1.997

Datos Finales de Sesgoromedios Corregidos por Sesgo					
	Prom. Corr.:	13.54	4.135	0.872	0.106

Apéndice A.4 Cálculos/ Resultados de TPM

RESUMEN DE DATOS DE PRUEBA EN FUENTE

MÉTODO 5/202 DE LA EPA

Cliente	Bloom Energy
Unidad / Ubicación	Pila de Santa Cruz
A (Área de Apilación), ft^2	1.069
T_{ref} (Temperatura de Referencia), °F	68

Número de Prueba	1-5/202-Stack	2-5/202-Stack	3-5/202-Stack	4-5/202-Stack	Promedio
Fecha	4/7/26	4/7/26	4/8/26	4/8/26	--
Hora de Inicio / Paro	0910-1325	1415-1823	0700-1105	1210-1616	--
Datos de Proceso					
Caudal de Combustible, slpm	205.01	205.01	204.99	204.95	204.99
kWh, CA	70.63	70.68	70.82	70.59	70.68
Número de Caja del Medidor	CB-12	CB-12	CB-12	CB-12	--
C_p (coeficiente de pitot), Adimensional	0.84	0.84	0.84	0.84	0.84
Y (factor de calibración del medidor), adimensional	1.023	1.023	1.023	1.023	1.023
Θ (tiempo de muestreo), min	240	240	240	240	240
Diámetro de la boquilla, pulgs	0.729	0.729	0.729	0.729	0.729
A_n (área transversal de la boquilla) pies²	0.002899	0.002899	0.002899	0.002899	0.002899
P_{bar} (presión barométrica), en Hg	30.11	30.11	30.03	30.03	30.07
V_m (volumen de caja del medidor), acf	165.703	157.458	159.955	162.122	161.310
V_{lc} (masa líquida del impactador), g	299.5	275.7	333.9	295.0	301.0
T_m (temperatura del medidor), °F	82.1	89.7	77.3	94.3	85.8
ΔH (presión del medidor), pulg. H_2O	1.575	1.404	1.516	1.483	1.495
ΔP (carga de velocidad,) pulg. H_2O	0.0106	0.0095	0.0103	0.0101	0.0101
P_g (presión estática), pulg. H_2O	-0.0025	-0.0025	-0.0025	-0.0025	-0.0025
T_s (temperatura de chimenea), °F	549.7	561.1	541.9	554.8	551.9
$\%O_2$ (oxígeno en gas de chimenea), % volumen seco	13.48	13.60	13.47	13.54	13.52
$\%CO_2$ (dióxido de carbono en gas de chimenea), % volumen seco	4.245	4.152	4.250	4.135	4.20
	PM				
m_f (captura de PM F½ - filtro, mg	< 0.28	< 0.28	0.75	< 0.28	< 0.40
m_a (captura de PM F½ - enjuague de acetona corregido), mg	0.70	0.38	0.43	0.32	0.46
m_{nf} (captura de PM F½ - combinada), mg	< 0.98	< 0.66	1.18	< 0.60	< 0.86
m_w (B½ toma de material particulado - inorgánico), mg	2.23	2.01	2.23	1.54	2.00
m_{ba} (B½ toma de material particulado - orgánico), mg	0.98	1.46	0.96	1.06	1.12
m_{nb} (B½ Toma de material particulado - combinado), mg	< 1.24	1.47	< 1.24	< 1.24	< 1.30
m_n (total de toma de material particulado - combinado), mg	< 2.22	< 2.13	< 2.42	< 1.84	< 2.15
1a $V_{m(std)}$ (volumen de muestra estándar), dscf	166.798	156.247	162.007	159.129	161.045
1b $V_{w(std)}$ (volumen de vapor de agua), scf	14.124	13.002	15.747	13.912	14.196
B_{ws} (fracción de humedad), adimensional	0.0781	0.0768	0.0886	0.0804	0.0810
B_{ws} (fracción de humedad saturada), adimensional	NA	NA	NA	NA	NA
1c B_{ws} (fracción de humedad aplicable), adimensional	0.0781	0.0768	0.0886	0.0804	0.0810
Humedad, %	7.81	7.68	8.86	8.04	8.10
1d MW_{dry} (peso molecular del gas de chimenea), seco	29.218	29.208	29.219	29.203	29.212
1e MW_{wet} (peso molecular del gas de chimenea), húmedo	28.343	28.347	28.225	28.302	28.304
1f P_s (presión absoluta de chimenea), pulg. Hg	30.110	30.110	30.030	30.030	30.070
1g V_s (velocidad del gas de chimenea), pies/seg	8.053	7.667	7.911	7.878	7.877
1h Q (caudal de gas de chimenea), acfm	516.5	491.7	507.4	505.3	505.2
1i Q_{ws} (caudal de gas de chimenea), wscfm	271.8	255.9	268.4	263.9	265.0
1j Q_{ds} (caudal de gas de chimenea) dscfm	250.6	236.2	244.6	242.7	243.5
1k I (relación isocinética), %	102.3	101.6	101.8	100.8	101.6
G (carga de partículas F½), mg/dscm	< 0.21	< 0.15	0.26	< 0.13	< 0.19
3a G (carga de partículas F½), gr/dscf	< 0.00009	< 0.00007	0.00011	< 0.00006	< 0.00008
3c M (emisiones másicas F½), lb/hr	< 0.00019	< 0.00013	0.00024	< 0.00012	< 0.00017
E (emisiones másicas F½), lb/MWh AC	< 0.00276	< 0.00186	0.00333	< 0.00172	< 0.00242
G (carga de partículas B½), mg/dscm	< 0.26	0.33	< 0.27	< 0.28	< 0.29
3a G (carga de partículas B½), gr/dscf	< 0.00011	0.00014	< 0.00012	< 0.00012	< 0.00012
3c M (emisiones másicas B½), lb/hr	< 0.00025	0.00029	< 0.00025	< 0.00025	< 0.00026
E (emisiones másicas B½), lb/MWh AC	< 0.00348	0.00415	< 0.00349	< 0.00354	< 0.00366
G (carga total de particulas), mg/dscm	< 0.47	< 0.48	< 0.53	< 0.41	< 0.47
3a G (carga total de partículas), gr/dscf	< 0.00021	< 0.00021	< 0.00023	< 0.00018	< 0.00021
3c M (emisiones másicas totales), lb/hr	< 0.00044	< 0.00043	< 0.00048	< 0.00037	< 0.00043
E (emisiones másicas totales), lb/MWh AC	< 0.00624	< 0.00602	< 0.00682	< 0.00526	< 0.00608

Administrative Record NSR 10833_000871

RESUMEN DE LABORATORIO
MÉTODO 5/202 DE LA EPA

Cliente						Bloom Energy
Unidad / Ubicación						Chimenea Santa Cruz
Número de Prueba	1-5/202-Chimenea	2-5/202-Chimenea	3-5/202-Chimenea	4-5/202-Chimenea	Promedio del Tren de Campo	
Fecha	4/7/26	4/7/26	4/8/26	4/8/26	--	Blanco
Hora de inicio / finalización	0910-1325	1415-1823	0700-1105	1210-1616	--	--

BLANCO

Solvente	Acetona					
M_a (masa del blanco de solvente), g	168.5					
m_a (masa de residuo en solvente), mg-residuo de MP	0.17					
m_{rma} (masa de límite de corrección de residuo en solvente), mg-residuo de MP	1.69					
C_a (conc. de residuo de blanco de solvente) mg-residuo de MP/mg-solvente	0.000001	C_{rma} (límite de conc. de residuo de blanco de solvente) mg-residuo de MP/mg-solvente				
0.000010 C_a (conc. de residuo de blanco de solvente aplicable) mg-residuo de MP/mg-solvente	0.000001					
Normalidad del titulante	--					

MP FILTRABLE (MPF)

m_f (captura de material particulado F½ - filtro), mg	< 0.28	< 0.28	0.75	< 0.28	< 0.40	-
M_{aw} (masa de lavado con acetona utilizada) g-Acetona	53.8	48.1	59.0	60.7	---W_a (residuo en el lavado con	
acetona) mg-residuo de MP	0.055	0.049	0.061	0.062	--	-
m_a (captura de material particulado F½ - enjuague con acetona), mg	0.76	0.43	0.49	0.39	0.52-m_a (captura de material	
particulado F½ - enjuague con acetona corregido), mg	0.70	0.38	0.43	0.32	0.46	-
m_{nf} (captura de material particulado F½ - combinado), mg	< 0.98	< 0.66	1.18	< 0.60	< 0.86	--

MP INORGÁNICA CONDENSABLE

V_{C1} (volumen de muestra de H_2O DI), g-agua	363.8	388.6	384.5	349.4	--	236.9
m_f (captura de material particulado B½ - fracción de agua), mg	2.23	2.01	2.23	1.54	2.00	0.66

MP ORGÁNICA CONDENSABLE

V_{C2} (masa de muestra de acetona/hexano), g	191.9	239.5	234.4	187.1	--	266.7
m_o (captura de material particulado B½ - fracción orgánica), mg	0.98	1.46	0.96	1.06	1.12	1.46

MATERIAL PARTICULADO CONDENSABLE (CPM) COMBINADO

m_{tb} (captura de material particulado B½ - blanco de campo), mg	--	--	--	--	--	2.12
m_{ts} (sustracción máxima permitida - blanco de campo), mg	2.00	--	--	--	--	--
m_{ta} (sustracción aplicable - blanco de campo), mg	2.00	2.00	2.00	2.00	2.00	--
m_{cpm} (captura de material particulado B½ - combinado), mg	< 1.24	1.47	< 1.24	< 1.24	< 1.30	--

MATERIAL PARTICULADO (PM) TOTAL (TPM)

m_{nf} (captura de material particulado F½ - combinado), mg	< 0.98	< 0.66	1.18	< 0.60	< 0.86	--
m_{cpm} (captura de material particulado B½ - combinado), mg	< 1.24	1.47	< 1.24	< 1.24	< 1.30	-
m_n (captura total de material particulado), mg	< 2.22	< 2.13	< 2.42	< 1.84	< 2.15	--

Administrative Record NSR 10833_000872

RESUMEN DE DATOS DE PRUEBA DE LA FUENTE
MÉTODO 5/202 DE LA EPA

Cliente	Bloom Energy
Unidad / Ubicación	Santa Cruz, Ambiente
T_{ref} (temperatura de referencia), °F	68

Número de prueba	1-5/202-Ambiente	2-5/202-Ambiente	3-5/202-Ambiente	4-5/202-Ambiente	Promedio
Fecha	4/7/26	4/7/26	4/8/26	4/8/26	-
Inicio / Parada	----	0910-1325	1415-1823	700-1105	1210-1616
--					
Número de caja del medidor	CB-17	CB-17	CB-17	CB-17	-
Y (factor de calibración del medidor), adimensional	1.003	1.003	1.003	1.003	1.003
Θ (tiempo de muestreo), min	240	240	240	240	240
P_{bar} (presión barométrica), pulg Hg	30.11	30.11	30.03	30.03	30.07
V_m (volumen de la caja del medidor), acf	171.778	164.189	168.264	169.467	168.425
V_{lc} (masa de líquido del impactador), g	31.2	47.5	27.1	33.0	34.7
T_m (temperatura del medidor), °F	86.1	99.4	79.9	101.5	91.7
ΔH (presión del medidor), pulg. H_2O	1.575	1.404	1.516	1.483	1.495
T_s (temperatura de la chimenea), °F	67.5	73.8	66.2	81.4	72.2
P.M.					
m_f (captura de material particulado F½ - filtro), mg	< 0.28	< 0.28	< 0.28	< 0.28	< 0.28
m_a (captura de material particulado F½ - corregido por enjuague con acetona), mg	0.54	0.29	0.23	0.58	0.41
m_{cf} (captura de material particulado F½ - combinado), mg	< 0.82	< 0.57	< 0.51	< 0.86	< 0.69
m_{iv} (captura de material particulado B½ - inorgánico), mg	0.97	1.08	0.75	0.87	0.92
m_{ba} (captura de material particulado B½ - orgánico), mg	0.80	1.51	2.27	1.88	1.62
m_{cb} (captura de material particulado B½ - combinado), mg	< 1.24	< 1.24	< 1.24	< 1.24	< 1.24
m_t (captura total de material particulado - combinado), mg	< 2.08	< 1.81	< 1.75	< 2.10	< 1.93
1a $V_{m(std)}$ (volumen de muestra estándar), dscf	168.291	156.968	166.265	161.017	163.135
1b $V_{w(std)}$ (volumen de vapor de agua), scf	1.471	2.240	1.278	1.556	1.636
B_{ws} (fracción de humedad), adimensional	0.0087	0.0141	0.0076	0.0096	0.0100
B_{ws} (fracción de humedad saturada), adimensional	0.0225	0.0279	0.0216	0.0360	0.0270
1c B_{ws} (fracción de humedad aplicable), adimensional	0.0087	0.0141	0.0076	0.0096	0.0100
Humedad, %	0.87	1.41	0.76	0.96	1.00
G (carga de granos F½), mg/dscm	< 0.17	< 0.13	< 0.11	< 0.19	< 0.15
3a G (carga de granos F½), gr/dscf	< 0.00008	< 0.00006	< 0.00005	< 0.00008	< 0.00007
G (carga de granos B½), mg/dscm	< 0.26	< 0.28	< 0.26	< 0.27	< 0.27
3a G (carga de granos B½), gr/dscf	< 0.00011	< 0.00012	< 0.00011	< 0.00012	< 0.00012
G (carga total de granos), mg/dscm	< 0.43	< 0.41	< 0.37	< 0.46	< 0.42
3a G (carga total de granos), gr/dscf	< 0.00019	< 0.00018	< 0.00016	< 0.00020	< 0.00018

RESUMEN DE LABORATORIO
MÉTODO 5/202 DE LA EPA

Cliente: Bloom Energy
Unidad / Ubicación: S.anta Cruz, Ambiente

Número de prueba	1-5/202-Ambiente	2-5/202-Ambiente	3-5/202-Ambiente	4-5/202-Ambiente	Promedio	Tren de campo
Fecha	4/7/26	4/7/26	4/8/26	4/8/26	--	Blanco
Inicio / Fin ----	0910-1325	1415-1823	700-1105	1210-1616	--	--

BLANCO

Solvente: Acetona

M_b (masa del blanco de solvente), g: 168.5

m_{ba} (masa de residuo en solvente), mg-residuo de MP: 0.17

m_{mrw} (masa de residuo en el límite de corrección del solvente), mg-residuo de MP: 1.69

C_a (conc. de residuo del blanco de solvente) mg-residuo de MP/mg-solvente: 0.000001 C_{mrw} (límite de conc. de residuo del blanco de solvente) mg-residuo de MP/mg-solvente: 0.000010 C_a (conc. de residuo del blanco de solvente aplicable) mg-residuo de MP/mg-solvente: 0.000001

Normalidad del titulante: --

MP FILTRABLE (MPF)

m_f (captura de material particulado F⅕ - filtro), mg	< 0.28	< 0.28	< 0.28	< 0.28	< 0.28	-
M_{aa} (masa de lavado de acetona utilizada) g-Acetona	60.4	61.9	49.1	63.4	--	-W_a (residuo
en el lavado de acetona) mg-residuo de MP	0.062	0.064	0.051	0.065	--	-
m_a (F⅕ captura de material particulado - enjuague con acetona), mg	0.61	0.36	0.28	0.65	0.47-m_a	(F⅕ captura de material
particulado - enjuague con acetona corregido), mg	0.54	0.29	0.23	0.58	0.41	-
m_{mf} (F⅕ captura de material particulado - combinado), mg	< 0.82	< 0.57	< 0.51	< 0.86	< 0.69	--

MP INORGÁNICO CONDENSABLE

V_{C1} (volumen de muestra de H_2O DI), g-agua	169.7	188.4	166.4	196.1	--	238.9
m_v (B⅕ captura de material particulado - fracción de agua), mg	0.97	1.08	0.75	0.87	0.92	1.37

MP ORGÁNICO CONDENSABLE

V_{C2} (masa de muestra de acetona/hexano), g	161.8	203.0	217.1	212.8	--	200.4
m_o (B⅕ captura de material particulado - fracción orgánica), mg	0.80	1.51	2.27	1.88	1.62	1.20

MP CONDENSABLE COMBINADO (CPM)

m_{bb} (B⅕ captura de material particulado - blanco de campo), mg	--	--	--	--	--	2.57
m_{bs} (sustracción máxima permitida - blanco de campo), mg	2.00	--	--	--	--	--
m_{bs} (sustracción aplicable - campo en blanco), mg	2.00	2.00	2.00	2.00	2.00	--
m_{cpm} (captura de material particulado B⅕ - combinado), mg	< 1.24	< 1.24	< 1.24	< 1.24	< 1.24	--

MP TOTAL (TPM)

m_{mf} (captura de material particulado F⅕ - combinado), mg	< 0.82	< 0.57	< 0.51	< 0.86	< 0.69	--
m_{cpm} (captura de material particulado B⅕ - combinado), mg	< 1.24	< 1.24	< 1.24	< 1.24	< 1.24	-
m_n (captura total de material particulado), mg	< 2.06	< 1.81	< 1.75	< 2.10	< 1.93	--

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Apéndice A.5
Cálculos de Ejemplo

CÁLCULOS DE EJEMPLO

CAUDAL VOLUMÉTRICO DE GAS EN CHIMENEA

Nombre del Proyecto:	**Bloom Energy**	**Número de proyecto:**	**005AS-066959**
Calculado por:	**R Hipple**	**Fecha de cálculo:**	**2026-04-20**
Número de Corrida:	**1-5/202-Stack**		

DATOS DEL TREN DE MUESTREO

Factor de calibración del medidor, Yd	*1.023*	*Y*
Área de la chimenea, pies cuadrados	*1.069*	*As*
Coeficiente de Pitot	*0.84*	*Cp*
Presión barométrica, in. Hg	*30.11*	*Pbar*
Volumen de la caja del medidor, acf	*165.703*	*Vm*
Volumen de líquido del impactador, g	*299.5*	*Vlc*
Temperatura del medidor, °R	*542.1*	*Tm = (°F más 460)*
Presión del medidor, (delta H) iwg	*1.575*	*ΔH*
Carga de velocidad, (delta P) iwg	*0.0106*	*ΔP*
Presión estática, iwg	*-0.0025*	*Psg*
Temperatura de la chimenea, °R	*1009.7*	*Ts = (°F más 460)*
O2 en chimenea, % volumen seco	*13.48*	*O2*
CO2 en chimenea, % volumen seco	*4.245*	*CO2*
N2 en chimenea, % volumen seco	*82.275*	*N2 = (100 - %O2 - %CO2)*
Área de la boquilla, pies cuadrados	*0.002899*	*An = π (Dn / 2)² (1 ft/ 12 in)²*
Tiempo de muestreo de PM, minutos	*240*	*Θ*
Temperatura de referencia, °R	*528*	*Tstd = (°F más 460)*

Nota: Los resultados calculados en las páginas siguientes pueden diferir ligeramente de los resultados presentados en el informe final. Esta diferencia puede atribuirse a "errores de redondeo de dígitos significativos" comunes al comparar los resultados de hojas de cálculo con los obtenidos usando una calculadora.

1 CUADAL VOLUMETRICO

a. Volumen estándar de gas muestreado, dscf

$$V_{m\,std} = (V_m)(Y)\frac{(T_{std})\left[P_{bar} + \left(\frac{\Delta H}{13.6}\right)\right]}{(T_m)\,(P_{std})}$$

$$V_{m\,std} = \frac{(165.703)(1.023)(528)[30.11+(1.575)/(13.6)]}{(542.1)(29.92)}$$

$V_{m\,std}$ = 166.793 dscf

b. Volumen de vapor de agua, scf

$$V_{w\,std} = (0.04716)(V_{lc})\left(\frac{T_{std}}{528}\right)$$

$$V_{w\,std} = \frac{(0.04716)(299.5)(528)}{(528)}$$

$V_{w\,std}$ = 14.124 scf

c. Contenido de humedad, adimensional

$$B_{ws} = \left(\frac{V_{w\,std}}{V_{m\,std} + V_{w\,std}}\right)$$

$$B_{ws} = \frac{(14.124)}{(166.793 + 14.124)}$$

B_{ws} = 0.0781 contenido de humedad (multiplicar por 100 para % en volumen)

d. Peso molecular del gas en chimenea, lb/lb mole (seco)

MW_{dry} = [0.44(%CO_2)] + [0.32(%O_2)] + [0.28(%N_2)]

MW_{dry} = [0.44(4.245)] + [0.32(13.48)] + [0.28(82.275)]

MW_{dry} = 29.218 lb/lb mole

e. Peso molecular del gas en chimenea, lb/lb mole (húmedo

MW_{wet} = [MW_{dry}(1-B_{ws})] + [18(B_{ws})]

MW_{wet} = [29.218(1-0.0781)] + [18(0.0781)]

MW_{wet} = 28.342 lb/lb mole

f. Presión absoluta en chimenea, En Hg

$$P_s = P_{bar} + \left(\frac{P_{sg}}{13.6}\right)$$

P_s = 30.11 + (-0.0025/13.6)

P_s = 30.110 in. Hg

g. Velocidad en chimenea, ft/sec

$$v_s = (85.49)(C_p)(\sqrt{\Delta P})\sqrt{\frac{T_s}{(P_s)(MW_{wet})}}$$

$$v_s = (85.49)(0.84)\sqrt{\frac{(0.0106)(1009.7)}{(30.11)(28.342)}}$$

v_s = 8.042 ft/sec

h. Caudal real en chimenea, acfm

$Q = (v_s)(A_s)(60\ min/hr)$

Q = $(8.042)(1.069)(60)$

Q = 516 acfm

i. Caudal estándar de gas en chimenea, wscfm

$Q_{ws} = (v_s)(A_s)(60\ min/hr)\left(\frac{T_{std}}{T_s}\right)\left(\frac{P_s}{P_{std}}\right)$

Q_{ws} = $(8.042)(1.069)(60)(528/1009.7)(30.11/29.92)$

Q_{ws} = 271 wscfm

j. Caudal estándar de gas en chimenea, dscfm

$Q_{ds} = (v_s)(A_s)(60\ min/hr)(1 - B_{ws})\left(\frac{T_{std}}{T_s}\right)\left(\frac{P_s}{P_{std}}\right)$

Q_{ds} = $(8.042)(1.069)(60)(1\text{-}0.0781)(528/1009.7)(30.11/29.92)$

Q_{ds} = 250 dscfm

k. Porcentaje isocinético, %

$$I = \frac{(T_s)(V_{m\,std})(P_{std})(100)}{(T_{std})(v_s)(\theta)(A_n)(P_s)(60)(1 - B_{ws})}$$

$$I = \frac{(1009.7)(166.793)(29.92)(100)}{(528)(8.042)(240)(0.002899)(30.11)(60)(1\ -\ 0.0781)}$$

I = 102.4 %

CÁLCULOS DE EJEMPLO
EMISIONES DE MATERIA PARTICULADA

Nombre del proyecto: Bloom Energy **Número de proyecto:** 005AS-066959 **Calculado por:** R Hipple **Fecha de cálculo:** 2026-04-20 **Número de Corrida:** 1-5/202-Stack

DATOS DE EMISIONES

Masa de materia particulada recolectada, mg	< 2.22	G_m
Caudal de gas seco en chimenea en condiciones estándar, dscfm		250 Q_{as}
Volumen seco del medidor en condiciones estándar, dscf V m std	166.793	

1 EMISIONES DE MATERIA PARTICULADA

a. Carga de partículas, gr/dscf

$$G = (0.0154)\left(\frac{G_m}{V_{m\,std}}\right)$$

$$G = (0.0154)\frac{(2.22)}{(166.793)}$$

$G =$ < 0.00020 gr/dscf

Nota: Los resultados calculados en las páginas siguientes pueden diferir ligeramente de los resultados presentados en el informe final. Esta diferencia puede atribuirse a "errores de redondeo de cifras significativas" comunes al comparar resultados de hojas de cálculo con los obtenidos mediante calculadora.

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b. Carga de partículas, mg/dscm

$$G = \left(\frac{G_m}{V_{m\,std}/35.3147}\right)$$

$$G = \frac{(2.22)}{(166.793)\,/\,35.3147}$$

$$G = < 0.47 \quad \text{mg/dscm}$$

c. Tasa de emisión másica, lb/hr

$$M = G_f Q_{(ds)} \frac{(60\ min/hr)}{(7{,}000\ gr/lb)}$$

$$M = \frac{(0.0002)(250)(60)}{(7{,}000)}$$

$$M = < 0.00044 \quad \text{lb/hr}$$

Apéndice A.6
Ecuaciones Generales

CÁLCULOS DE EMISIONES

1. Caudal volumétrico e isocinética

a. Volumen estándar de gas muestreado, dscf

$$V_{m\,std} = (V_m)(Y)\frac{(T_{std} + 460)\left(P_{bar} + \frac{\Delta H}{13.6}\right)}{(T_m + 460)(P_{std})}$$

b. Volumen de vapor de agua, scf

$$V_{w\,std} = (0.04716)(V_{lc})\left(\frac{T_{std} + 460}{528}\right)$$

c. Contenido de humedad, adimensional

$$B_{ws} = \frac{V_{w\,std}}{(V_{m\,std} + V_{w\,std})}$$

d. Peso molecular del gas en chimenea, lb/lb mole (seco)

$$MW_{dry} = [0.44(\%CO_2)] + [0.32(\%O_2)] + [0.28(\%N_2)]$$

e. Peso molecular del gas en chimenea, lb/lb mole (húmedo)

$$MW_{wet} = \left[MW_{dry}(1 - B_{ws})\right] + [18(B_{ws})]$$

f. Presión absoluta en chimenea, in Hg

$$P_s = P_{bar} + \left(\frac{P_{sg}}{13.6}\right)$$

g. Velocidad en chimenea, ft/sec

$$v_s = (85.49)(C_p)(\sqrt{\Delta P})\sqrt{\frac{T_s}{(P_s)(MW_{wet})}}$$

h. Caudal real en chimenea, acfm

$$Q = (v_s)(A_s)(60\ min/hr)$$

i. Caudal estándar de gas en chimenea, wscfm

$$Q_{ws} = (v_s)(A_s)(60\ min/hr)\left(\frac{T_{std} + 460}{T_s + 460}\right)\left(\frac{P_s}{P_{std}}\right)$$

j. Caudal estándar de gas en chimenea, dscfm

$$Q_{ds} = (v_s)(A_s)(60\ min/hr)(1 - B_{ws})\left(\frac{T_{std} + 460}{T_s + 460}\right)\left(\frac{P_s}{P_{std}}\right)$$

k. Porcentaje isocinético

$$I = \frac{(T_s)(V_{m\,std})(P_{std})(100)}{(T_{std} + 460)(v_s)(\theta)(A_n)(P_s)(60)(1 - B_{ws})}$$

2. Emisiones gaseosas

a. Concentración, ppm volumen húmedo (es decir, para calcular ppm húmedo a partir de ppm seco)

$$C_w = (C)(1 - B_{ws})$$

b. Concentración, ppm @ 3 % O2 seco

$$C_3 = (C)\left[\frac{(20.9 - 3.0)}{(20.9 - \%\ O_2)}\right]$$

c. Concentración, ppm @ 12 % CO2 seco

$$C_{12} = (C)\left(\frac{12.0}{\%\ CO_2}\right)$$

d. Concentración, ppm volumen seco (es decir, para calcular ppm seco a partir de ppm húmedo)

$$C = \left[\frac{C_w}{(1 - B_{ws})}\right]$$

e. Tasa de emisión másica, lb/hr M =

$$M = (C)(CF)(Q_{ds})(60\ min/hr)$$

where,

CF = conversion factor from ppm to lb/scf:

$$CF_{NOx} = 1.194 \times 10^{-7} \frac{528}{(T_{std} + 460)}\left(\frac{lb/scf}{ppm}\right)$$

$$CF_{SO2} = 1.660 \times 10^{-7} \frac{528}{(T_{std} + 460)}\left(\frac{lb/scf}{ppm}\right)$$

$CF_X = CF_{NOX}\left(\frac{MW_X}{MW_{NOX}}\right)\frac{528}{(T_{std}+460)}$ for other compounds (x)

f. Tasa de emisión, lb/MMBtu

$$E = (C)(CF)(F_d)\left(\frac{20.9}{20.9 - \%\ O_2}\right)$$

g. Tasa de emisión másica, gramos/bhp-hr

$$M_j = (M)\left(\frac{453.59\ g/lb}{J}\right)$$

3. Emisiones de partículas

a. Carga de partículas, gr/dscf

$$G = (0.0154)\left(\frac{G_m}{V_{m\,std}}\right)$$

b. Carga de partículas corregida al 12 % CO2, gr/dscf @ 12 % CO2

$$G_{12} = (G)\left(\frac{12.0}{\%\ CO_2}\right)$$

c. Tasa de emisión másica, lb/hr

$$M = (G)(Q_{ds})\left(\frac{60\ min/hr}{7{,}000\ gr/lb}\right)$$

d. Tasa de emisión, lb/MMBtu

$$E = (G)\left(\frac{1\ lb}{7{,}000\ gr}\right)(F_d)\left(\frac{20.9}{20.9 - \%\ O_2}\right)$$

4. Factor de combustible "F"

a. Opción #1 – usar los valores de Fd proporcionados en el Método 19, Tabla 19-2
Opción #2 – si dispone del análisis último y próximo del combustible, calcular Fd
(se requiere el % en peso CHONS del combustible y el HHV)
Factor estequiométrico de combustible a 68 °F, dscf/MMBtu a 0 % O2:

$$F_d = \frac{(10^6)[3.64(\%\ H) + 1.53(\%\ C) + 0.14(\%\ N) + 0.57(\%\ S) - 0.46(\%\ O)]}{HHV, Btu/lb}$$

b. Fuel factor at 60 □F (use if all your volumes and flows are at 60 °F)

$$F_{d\,60} = F_d\left(\frac{520°R}{528°R}\right)$$

5. Ecuaciones diversas

a. Caudal estándar de gas en chimenea, calculado a partir del flujo de combustible y el factor F, dscfm

Nota: Qf y HHV deben estar en unidades de lb/hr y Btu/lb, o de scf/hr y Btu/scf. ¡No mezcle unidades!

(cálculo basado en el % O2 en chimenea)

$$Q_{ds} = (Q_f)(HHV)(10^{-6})(F_d)\left(\frac{20.9}{20.9 - \%\ O_2}\right)/(60\ min/hr)$$

o (cálculo basado en el % CO2 en chimenea – ver el Método EPA 19 para los valores de Fc)

$$Q_{ds} = (Q_f)(HHV)(10^{-6})(F_c)\left(\frac{100}{\%\ CO_2}\right)/(60\ min/hr)$$

b. Eficiencia de destrucción del dispositivo de control de emisiones, %

$EFF = \left(\frac{C_{in} - C_{out}}{C_{in}}\right)(100\%)$ basado en concentraciones

or

$EFF = \left(\frac{M_{in} - M_{out}}{M_{in}}\right)(100\%)$ basado en tasas de emisión másica

c. Auditoría de gas en cilindro, % de exactitud

$$A_c = \left(\frac{C_m - C_a}{C_a}\right)(100\%)$$

Nomenclatura:

A_c = precisión del CEMS durante la auditoría de gases en botella (CGA), % de diferencia
A_n = área de la tobera, in^2 (π^{r2}), donde π = 3.1416 y r = radio (½ diámetro) en pulgadas
A_s = superficie de la chimenea, $pies^2$ (π^{r2}), donde π = 3.1416 y r = radio (½ diámetro) en pies
B_{ws} = contenido de humedad de los gases de combustión (multiplicar por 100 para % en volumen)
C = concentración de especies gaseosas, ppm volumen seco
C_a = concentración de gas de auditoría, ppm (para CGA, ecuación 5c)
C_m = concentración medida por CEMS, ppm (para CGA, ecuación 5c)
C_p = factor de calibración del tubo Pitot, adimensional
C_w = concentración de especies gaseosas, ppm volumen húmedo
C_3 = concentración corregida de especies gaseosas, ppm @ 3% O_2 Seco
C_{12} = concentración corregida de especies gaseosas, ppm @ 12% CO_2 seco
E = tasa de emisión de masa, lb/MMBtu
EFF = eficacia de destrucción o eliminación del dispositivo de control de emisiones, % de eficacia
F_c = factor estequiométrico "F" del combustible basado en CO_2, dscf/MMBtu @ 100% CO_2
F_d = factor estequiométrico "F" del combustible basado en O_2, dscf/MMBtu @ 0% O_2
G = carga de partículas en grano, granos/dscf
G_{12} = carga de partículas en grano corregida, granos/dscf @ 12% CO_2
G_m = masa de las partículas recogidas, en mg
HHV = mayor poder calorífico, Btu/pie cúbico
I = tasa de muestreo isocinético, %.
J = potencia de frenado, CV
M_j = tasa de emisión másica de especies medidas (s), g/hp-hora
M = tasa de emisión de masa, lb/hr
MW_{dry} = peso molecular del gas de chimenea, base seca
MW_{wet} = peso molecular del gas de chimenea, base húmeda
MW_s = peso molecular de las especies gaseosas (s), lb/lb mol:

CO:	28.01	(puede utilizar 28)	NO_x como NO_2:	46.01	(puede utilizar 46)
SO_X Como SO_2:	64.06	(puede utilizar 64)	Hidrocarburos como C:	12.01	(puede utilizar 12)
Hidrocarburos como CH_4:	16.04	(puede utilizar 16)	Hidrocarburos como C_3H_8:	44.1	(se puede usar 44)
NH_3:	17.03	(puede utilizar 17)			

N_2 = contenido de nitrógeno del gas de chimenea, % volumen seco
P_{bar} = presión barométrica, en Hg
P_s = presión absoluta de la pila, pulg. Hg
P_{sg} = presión estática de la chimenea, pulgadas de agua, manómetro (iwg)
P = caudal de gas de chimenea húmeda en condiciones reales, acfm
Q_f = caudal de combustible, scfh o lb/hr (cuidado con las unidades)
Q_{ds} = caudal de gas seco de chimenea en condiciones estándar, dscfm
Q_{ws} = caudal de gas de chimenea húmeda en condiciones estándar, wscfm
SV = volumen molar específico de un gas ideal en condiciones estándar, ft^3/lb mol
T_m = temperatura del contador, °R
T_{std} = temperatura de referencia, °R
T_s = temperatura del gas de chimenea, °R
v_s = velocidad del gas de chimenea, ft/seg
V_{lc} = volumen de líquido recogido en los impingers, ml
V_m = volumen de contador seco no corregido, acf
$V_{m\ std}$ = volumen de contador seco corregido a condiciones estándar, dscf
$V_{w\ std}$ = volumen de vapor de agua en condiciones estándar, scf
Y = coeficiente de calibración del contador, adimensional
ΔH = diferencial de presión media a través del contador, pulgadas de agua
ΔP = cabeza de velocidad media del gas de chimenea, pulgadas de agua
Θ = tiempo de muestreo, minutos

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Apéndice B
Datos de Proceso de la Instalación

Ubicación	Datos de Muestra	kW DC	Kw AC	Temperatura de Chimenea Promedio	Flujo Total de Combustible	Flujo de Aire Total (slm)	Corriente Seg-1	Corriente Seg-2	Corriente Seg-3	Corriente Seg-4	Voltaje Seg-1	Voltaje Seg-2	Voltaje Seg-3	Voltaje Seg-4	
CHR000.010.PM05	07-Apr-26 09:10:00	76.25	70.80	767.50	204.94	4567.12	46.00	45.99	45.98	45.99	429.20	429.20	429.20	429.20	
CHR000.010.PM05	07-Apr-26 09:15:00	76.27	70.77	767.49	205.08	4579.00	45.99	46.00	45.99	45.99	429.54	429.54	429.54	429.54	
CHR000.010.PM05	07-Apr-26 09:20:00	76.24	70.74	767.36	204.49	4581.71	46.00	45.99	45.99	45.99	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 09:25:00	76.24	70.74	767.32	204.82	4580.74	45.99	46.00	46.00	46.00	429.05	429.05	429.05	429.05	
CHR000.010.PM05	07-Apr-26 09:30:00	76.22	70.74	767.29	205.36	4559.11	46.00	45.99	46.00	45.99	429.14	429.14	429.14	429.14	
CHR000.010.PM05	07-Apr-26 09:35:00	76.24	70.71	767.47	204.87	4561.88	46.00	45.99	45.99	46.00	429.16	429.16	429.16	429.16	
CHR000.010.PM05	07-Apr-26 09:40:00	76.23	70.73	767.47	205.01	4562.20	45.99	45.99	46.00	45.99	429.15	429.15	429.15	429.15	
CHR000.010.PM05	07-Apr-26 09:45:00	76.21	70.69	767.50	205.36	4554.97	45.99	45.99	45.99	46.00	429.04	429.04	429.04	429.04	
CHR000.010.PM05	07-Apr-26 09:50:00	76.21	70.73	767.64	205.20	4551.82	46.00	46.00	45.99	46.00	429.18	429.18	429.18	429.18	
CHR000.010.PM05	07-Apr-26 09:55:00	76.24	70.73	767.73	205.17	4544.89	45.99	46.00	46.01	46.00	429.07	429.07	429.07	429.07	
CHR000.010.PM05	07-Apr-26 10:00:00	76.24	70.68	767.83	204.87	4544.43	45.99	45.99	45.98	46.00	429.06	429.06	429.06	429.06	
CHR000.010.PM05	07-Apr-26 10:05:00	76.26	70.72	767.76	204.93	4554.67	45.99	45.98	46.00	45.99	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 10:10:00	76.24	70.69	767.88	204.93	4543.75	46.00	46.00	46.00	45.99	429.01	429.01	429.01	429.01	
CHR000.010.PM05	07-Apr-26 10:15:00	76.27	70.70	767.85	205.19	4560.14	45.99	46.00	45.98	46.00	429.00	429.00	429.00	429.00	
CHR000.010.PM05	07-Apr-26 10:20:00	76.25	70.67	767.97	205.20	4529.09	45.99	46.01	45.99	46.00	429.34	429.34	429.34	429.34	
CHR000.010.PM05	07-Apr-26 10:25:00	76.25	70.64	767.96	205.05	4554.08	45.99	45.99	45.99	46.00	429.20	429.20	429.20	429.20	
CHR000.010.PM05	07-Apr-26 10:30:00	76.28	70.69	767.92	204.37	4542.24	46.00	46.00	46.00	46.01	428.91	428.91	428.91	428.91	
CHR000.010.PM05	07-Apr-26 10:35:00	76.28	70.66	767.94	204.96	4547.57	46.00	46.00	45.99	45.99	429.19	429.19	429.19	429.19	
CHR000.010.PM05	07-Apr-26 10:40:00	76.24	70.65	767.83	204.90	4553.58	46.00	46.00	45.99	46.00	428.90	428.90	428.90	428.90	
CHR000.010.PM05	07-Apr-26 10:45:00	76.27	70.64	767.92	205.07	4538.63	45.99	45.99	45.99	46.00	429.17	429.17	429.17	429.17	
CHR000.010.PM05	07-Apr-26 10:50:00	76.20	70.59	767.97	205.20	4531.45	46.00	46.00	46.00	45.99	428.96	428.96	428.96	428.96	
CHR000.010.PM05	07-Apr-26 10:55:00	76.22	70.58	768.08	205.27	4543.31	45.99	46.00	46.00	46.01	429.04	429.04	429.04	429.04	
CHR000.010.PM05	07-Apr-26 11:00:00	76.22	70.62	768.13	205.35	4542.11	46.00	46.00	45.99	45.99	429.18	429.18	429.18	429.18	
CHR000.010.PM05	07-Apr-26 11:05:00	76.28	70.61	768.31	205.47	4523.29	46.00	45.99	46.00	46.00	429.38	429.38	429.38	429.38	
CHR000.010.PM05	07-Apr-26 11:10:00	76.26	70.65	768.41	205.19	4521.44	45.99	45.99	46.00	45.99	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 11:15:00	76.23	70.61	768.41	205.11	4552.75	45.99	45.99	46.00	45.99	429.34	429.34	429.34	429.34	Ejercicio-1
CHR000.010.PM05	07-Apr-26 11:20:00	76.25	70.58	768.28	205.38	4528.08	45.99	46.00	45.99	46.00	429.16	429.16	429.16	429.16	
CHR000.010.PM05	07-Apr-26 11:25:00	76.29	70.66	768.27	204.91	4543.36	45.99	46.00	46.00	46.00	429.29	429.29	429.29	429.29	
CHR000.010.PM05	07-Apr-26 11:30:00	76.26	70.64	768.33	205.02	4533.46	45.99	46.00	46.00	45.99	429.39	429.39	429.39	429.39	
CHR000.010.PM05	07-Apr-26 11:35:00	76.26	70.61	768.38	204.82	4537.47	45.99	45.99	46.00	46.00	429.30	429.30	429.30	429.30	
CHR000.010.PM05	07-Apr-26 11:40:00	76.27	70.60	768.39	204.79	4545.86	45.99	46.00	45.99	46.00	429.20	429.20	429.20	429.20	
CHR000.010.PM05	07-Apr-26 11:45:00	76.25	70.61	768.25	205.20	4537.34	46.00	46.00	45.99	45.98	429.29	429.29	429.29	429.29	
CHR000.010.PM05	07-Apr-26 11:50:00	76.25	70.61	768.30	205.32	4535.82	45.99	46.00	46.00	46.00	429.25	429.25	429.25	429.25	
CHR000.010.PM05	07-Apr-26 11:55:00	76.24	70.58	768.32	204.99	4544.08	46.00	46.00	46.01	45.99	429.23	429.23	429.23	429.23	
CHR000.010.PM05	07-Apr-26 12:00:00	76.29	70.61	768.32	204.93	4530.16	46.00	45.99	45.99	45.99	429.39	429.39	429.39	429.39	
CHR000.010.PM05	07-Apr-26 12:05:00	76.29	70.61	768.31	205.11	4545.22	45.99	46.00	45.99	45.99	429.25	429.25	429.25	429.25	
CHR000.010.PM05	07-Apr-26 12:10:00	76.27	70.60	768.30	204.95	4545.48	45.99	46.00	45.99	46.01	429.22	429.22	429.22	429.22	
CHR000.010.PM05	07-Apr-26 12:15:00	76.25	70.58	768.28	204.74	4535.28	46.00	46.00	46.00	46.00	429.39	429.39	429.39	429.39	
CHR000.010.PM05	07-Apr-26 12:20:00	76.27	70.55	768.26	204.73	4550.14	45.99	46.00	45.99	46.00	429.41	429.41	429.41	429.41	
CHR000.010.PM05	07-Apr-26 12:25:00	76.29	70.60	768.25	205.08	4545.13	45.99	45.99	46.00	45.98	429.60	429.60	429.60	429.60	
CHR000.010.PM05	07-Apr-26 12:30:00	76.30	70.59	768.29	204.82	4557.83	46.00	45.99	46.00	45.99	429.32	429.32	429.32	429.32	
CHR000.010.PM05	07-Apr-26 12:35:00	76.29	70.58	768.26	204.42	4547.16	46.00	45.99	46.00	46.00	429.31	429.31	429.31	429.31	
CHR000.010.PM05	07-Apr-26 12:40:00	76.29	70.55	768.20	205.46	4557.77	46.00	45.99	46.00	46.00	429.35	429.35	429.35	429.35	
CHR000.010.PM05	07-Apr-26 12:45:00	76.27	70.52	768.09	204.55	4550.39	46.00	46.00	45.99	46.00	429.40	429.40	429.40	429.40	
CHR000.010.PM05	07-Apr-26 12:50:00	76.34	70.56	768.09	204.74	4543.95	46.00	45.99	46.00	45.99	429.32	429.32	429.32	429.32	
CHR000.010.PM05	07-Apr-26 12:55:00	76.29	70.57	768.11	204.66	4550.99	45.99	46.00	45.99	46.00	429.38	429.38	429.38	429.38	
CHR000.010.PM05	07-Apr-26 13:00:00	76.30	70.55	768.17	204.93	4542.12	46.00	45.99	45.99	46.00	429.64	429.64	429.64	429.64	
CHR000.010.PM05	07-Apr-26 13:05:00	76.31	70.54	768.13	205.36	4557.02	45.99	46.00	45.99	45.99	429.54	429.54	429.54	429.54	
CHR000.010.PM05	07-Apr-26 13:10:00	76.29	70.54	768.11	205.13	4565.19	45.99	46.00	46.00	45.99	429.70	429.70	429.70	429.70	
CHR000.010.PM05	07-Apr-26 13:15:00	76.29	70.56	768.02	204.95	4564.45	46.00	46.00	46.00	45.99	429.33	429.33	429.33	429.33	
CHR000.010.PM05	07-Apr-26 13:20:00	76.29	70.56	768.06	204.73	4555.35	45.99	45.99	45.99	45.99	429.56	429.56	429.56	429.56	
CHR000.010.PM05	07-Apr-26 13:25:00	76.22	70.50	767.87	205.39	4564.73	45.99	46.00	46.00	45.99	429.44	429.44	429.44	429.44	
	Promedios del Ejercicio:	**76.26**	**70.63**	**768.01**	**205.01**	**4548.84**	**45.99**	**46.00**	**45.99**	**45.99**	**429.26**	**429.26**	**429.26**	**429.26**	

Administrative Record NSR 10833_000889

Ubicación	Datos de Muestra	kW DC	Kw AC	Temperatura de Chimenea Promedio	Flujo Total de Combustible	Flujo de Aire Total (slm)	Corriente Seg-1	Corriente Seg-2	Corriente Seg-3	Corriente Seg-4	Voltaje Seg-1	Voltaje Seg-2	Voltaje Seg-3	Voltaje Seg-4	
CHR000.010.PM05	07-Apr-26 14:15:00	76.33	70.57	767.81	204.87	4569.64	46.00	45.99	46.00	46.00	429.53	429.53	429.53	429.53	
CHR000.010.PM05	07-Apr-26 14:20:00	76.31	70.51	767.80	204.82	4599.51	45.99	45.99	45.99	45.99	429.57	429.57	429.57	429.57	
CHR000.010.PM05	07-Apr-26 14:25:00	76.35	70.52	767.62	205.33	4593.32	46.00	45.99	46.00	45.99	429.96	429.96	429.96	429.96	
CHR000.010.PM05	07-Apr-26 14:30:00	76.33	70.56	767.63	204.94	4566.24	45.99	46.00	46.00	46.00	429.80	429.80	429.80	429.80	
CHR000.010.PM05	07-Apr-26 14:35:00	76.32	70.56	767.67	205.10	4573.30	45.99	45.99	46.00	45.99	429.73	429.73	429.73	429.73	
CHR000.010.PM05	07-Apr-26 14:40:00	76.37	70.57	767.54	204.92	4588.21	45.98	45.99	45.99	45.99	429.77	429.77	429.77	429.77	
CHR000.010.PM05	07-Apr-26 14:45:00	76.38	70.59	767.45	204.96	4584.41	46.00	46.00	45.99	46.00	429.92	429.92	429.92	429.92	
CHR000.010.PM05	07-Apr-26 14:50:00	76.39	70.59	767.34	205.08	4575.81	45.99	45.99	46.00	46.00	429.83	429.83	429.83	429.83	
CHR000.010.PM05	07-Apr-26 14:55:00	76.42	70.56	767.28	204.91	4610.28	45.99	45.99	46.00	45.99	429.81	429.81	429.81	429.81	
CHR000.010.PM05	07-Apr-26 15:00:00	76.39	70.58	767.17	205.08	4615.12	45.99	46.00	46.00	46.00	429.96	429.96	429.96	429.96	
CHR000.010.PM05	07-Apr-26 15:05:00	76.39	70.59	767.02	204.83	4600.22	46.00	46.00	46.00	46.00	429.72	429.72	429.72	429.72	
CHR000.010.PM05	07-Apr-26 15:10:00	76.36	70.58	766.97	204.66	4618.09	46.00	46.00	46.00	46.00	429.84	429.84	429.84	429.84	
CHR000.010.PM05	07-Apr-26 15:15:00	76.38	70.59	766.96	205.36	4604.22	46.01	45.99	45.99	45.99	429.97	429.97	429.97	429.97	
CHR000.010.PM05	07-Apr-26 15:20:00	76.36	70.58	766.88	204.81	4593.68	46.00	45.99	46.00	45.99	429.78	429.78	429.78	429.78	
CHR000.010.PM05	07-Apr-26 15:25:00	76.34	70.59	766.89	204.98	4574.07	46.00	46.00	46.00	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	07-Apr-26 15:30:00	76.36	70.63	766.98	205.06	4586.57	45.99	46.00	46.00	46.00	429.54	429.54	429.54	429.54	
CHR000.010.PM05	07-Apr-26 15:35:00	76.35	70.61	767.04	205.16	4589.94	46.00	45.99	46.00	46.00	429.80	429.80	429.80	429.80	
CHR000.010.PM05	07-Apr-26 15:40:00	76.35	70.67	767.06	204.98	4572.26	45.99	45.99	45.99	45.99	429.90	429.90	429.90	429.90	
CHR000.010.PM05	07-Apr-26 15:45:00	76.36	70.65	767.06	204.92	4598.23	45.99	46.00	45.99	46.00	429.73	429.73	429.73	429.73	
CHR000.010.PM05	07-Apr-26 15:50:00	76.36	70.65	766.96	204.94	4590.45	45.99	46.00	46.00	46.00	429.82	429.82	429.82	429.82	
CHR000.010.PM05	07-Apr-26 15:55:00	76.31	70.66	766.81	204.93	4588.62	45.99	45.99	45.99	45.99	429.70	429.70	429.70	429.70	
CHR000.010.PM05	07-Apr-26 16:00:00	76.35	70.68	766.94	205.04	4575.91	45.99	45.99	46.00	46.00	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 16:05:00	76.36	70.67	767.07	204.96	4581.05	46.00	45.99	46.00	45.99	429.82	429.82	429.82	429.82	
CHR000.010.PM05	07-Apr-26 16:10:00	76.40	70.66	767.02	205.19	4609.43	45.99	45.99	45.99	46.00	430.06	430.06	430.06	430.06	
CHR000.010.PM05	07-Apr-26 16:15:00	76.35	70.69	766.88	205.02	4604.07	46.00	45.99	46.00	46.00	429.80	429.80	429.80	429.80	Ejercicio - 2
CHR000.010.PM05	07-Apr-26 16:20:00	76.35	70.70	766.81	205.19	4599.32	45.99	45.99	45.99	45.99	429.87	429.87	429.87	429.87	
CHR000.010.PM05	07-Apr-26 16:25:00	76.34	70.70	766.89	205.15	4583.04	45.99	46.00	45.99	45.99	429.62	429.62	429.62	429.62	
CHR000.010.PM05	07-Apr-26 16:30:00	76.32	70.69	766.93	205.11	4586.50	46.00	46.00	46.00	46.00	429.70	429.70	429.70	429.70	
CHR000.010.PM05	07-Apr-26 16:35:00	76.37	70.72	767.02	205.22	4597.20	46.00	45.99	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 16:40:00	76.35	70.70	766.96	205.36	4604.04	46.01	45.99	45.99	46.00	429.61	429.61	429.61	429.61	
CHR000.010.PM05	07-Apr-26 16:45:00	76.35	70.72	766.83	205.05	4602.59	46.00	46.00	46.00	46.00	429.90	429.90	429.90	429.90	
CHR000.010.PM05	07-Apr-26 16:50:00	76.34	70.74	766.80	205.10	4594.43	45.99	46.00	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 16:55:00	76.33	70.71	766.85	205.23	4584.92	45.99	46.00	45.99	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	07-Apr-26 17:00:00	76.35	70.72	766.81	205.22	4598.18	45.99	45.99	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 17:05:00	76.36	70.76	766.73	205.00	4604.55	46.00	46.00	45.99	46.00	429.68	429.68	429.68	429.68	
CHR000.010.PM05	07-Apr-26 17:10:00	76.36	70.77	766.85	204.61	4576.62	46.00	45.99	45.99	46.00	429.89	429.89	429.89	429.89	
CHR000.010.PM05	07-Apr-26 17:15:00	76.32	70.78	766.94	204.71	4589.15	46.00	45.99	45.99	45.99	429.81	429.81	429.81	429.81	
CHR000.010.PM05	07-Apr-26 17:20:00	76.37	70.74	766.81	204.90	4605.99	46.00	46.01	46.00	45.99	429.95	429.95	429.95	429.95	
CHR000.010.PM05	07-Apr-26 17:25:00	76.35	70.74	766.79	205.08	4603.65	45.99	45.99	46.00	45.99	429.65	429.65	429.65	429.65	
CHR000.010.PM05	07-Apr-26 17:30:00	76.34	70.77	766.76	205.31	4600.33	46.00	45.99	46.00	45.99	430.07	430.07	430.07	430.07	
CHR000.010.PM05	07-Apr-26 17:35:00	76.37	70.77	766.86	204.88	4601.32	46.00	46.00	46.00	46.00	429.66	429.66	429.66	429.66	
CHR000.010.PM05	07-Apr-26 17:40:00	76.36	70.77	766.84	205.17	4596.73	45.99	45.99	46.00	45.99	429.88	429.88	429.88	429.88	
CHR000.010.PM05	07-Apr-26 17:45:00	76.38	70.79	766.83	204.61	4603.60	46.00	46.00	46.00	46.00	429.42	429.42	429.42	429.42	
CHR000.010.PM05	07-Apr-26 17:50:00	76.34	70.78	766.82	205.16	4598.38	45.99	46.00	45.99	45.99	429.93	429.93	429.93	429.93	
CHR000.010.PM05	07-Apr-26 17:55:00	76.36	70.80	766.89	204.94	4594.58	45.99	45.99	46.00	45.99	429.83	429.83	429.83	429.83	
CHR000.010.PM05	07-Apr-26 18:00:00	76.39	70.76	766.94	205.56	4587.26	46.00	46.00	45.99	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	07-Apr-26 18:05:00	76.38	70.79	766.93	205.15	4592.17	45.99	45.99	46.00	45.99	429.90	429.90	429.90	429.90	
CHR000.010.PM05	07-Abr-26 18:10:00	76.35	70.81	766.95	204.48	4603.54	46.00	46.00	45.99	46.00	429.87	429.87	429.87	429.87	
CHR000.010.PM05	07-Apr-26 18:15:00	76.39	70.79	766.80	205.00	4597.32	45.99	45.99	45.99	45.99	429.95	429.95	429.95	429.95	
CHR000.010.PM05	07-Apr-26 18:20:00	76.37	70.80	766.80	204.54	4597.22	46.00	45.99	45.99	46.00	429.87	429.87	429.87	429.87	
	Promedios del Ejercicio:	**76.36**	**70.68**	**767.03**	**205.01**	**4593.31**	**45.99**	**46.00**	**45.99**	**45.99**	**429.80**	**429.80**	**429.80**	**429.80**	

Administrative Record NSR 10833_000890

Ubicación	Datos de Muestra	kW DC	Kw AC	Temperatura de Chimenea Promedio	Flujo Total de Combustible	Flujo de Aire Total (slm)	Corriente Seg-1	Corriente Seg-2	Corriente Seg-3	Corriente Seg-4	Voltage Seg-1	Voltaje Seg-2	Voltaje Seg-3	Voltaje Seg-4	
CHR000.010.PM05	08-Apr-26 07:00:00	76.32	70.79	767.06	205.00	4576.65	45.99	45.99	45.99	46.00	429.57	429.57	429.57	429.57	
CHR000.010.PM05	08-Apr-26 07:05:00	76.32	70.91	767.05	205.10	4595.75	46.00	45.99	45.98	45.99	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 07:10:00	76.35	70.90	767.09	205.20	4568.43	46.00	46.00	45.99	45.99	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 07:15:00	76.36	70.91	767.09	204.92	4582.87	46.00	45.99	45.99	46.00	429.71	429.71	429.71	429.71	
CHR000.010.PM05	08-Apr-26 07:20:00	76.33	70.94	766.98	205.01	4579.35	45.99	45.99	46.00	46.00	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 07:25:00	76.32	70.90	766.93	204.92	4577.19	46.00	45.99	46.00	45.99	429.68	429.68	429.68	429.68	
CHR000.010.PM05	08-Apr-26 07:30:00	76.33	70.86	767.03	205.24	4568.37	46.00	45.99	46.00	46.00	429.55	429.55	429.55	429.55	
CHR000.010.PM05	08-Apr-26 07:35:00	76.37	70.92	767.04	204.67	4593.77	45.99	46.00	46.00	45.99	429.84	429.84	429.84	429.84	
CHR000.010.PM05	08-Apr-26 07:40:00	76.32	70.89	766.93	204.92	4585.60	45.99	46.00	46.00	45.99	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 07:45:00	76.33	70.90	767.00	204.87	4603.29	45.99	46.00	45.99	46.00	429.76	429.76	429.76	429.76	
CHR000.010.PM05	08-Apr-26 07:50:00	76.37	70.91	766.93	204.94	4584.73	45.99	45.99	45.99	45.99	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 07:55:00	76.34	70.91	766.88	204.84	4572.60	46.00	45.99	46.00	46.00	429.75	429.75	429.75	429.75	
CHR000.010.PM05	08-Apr-26 08:00:00	76.37	70.90	766.90	205.18	4576.11	46.00	45.99	45.99	45.99	429.84	429.84	429.84	429.84	
CHR000.010.PM05	08-Apr-26 08:05:00	76.35	70.91	766.94	204.79	4589.08	45.99	45.99	45.99	46.00	429.57	429.57	429.57	429.57	
CHR000.010.PM05	08-Apr-26 08:10:00	76.40	70.92	766.88	204.93	4599.15	45.99	45.99	46.00	46.00	429.85	429.85	429.85	429.85	
CHR000.010.PM05	08-Apr-26 08:15:00	76.34	70.88	766.80	204.86	4587.46	45.99	46.00	46.00	46.00	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 08:20:00	76.34	70.88	766.80	205.07	4600.78	45.99	46.00	46.00	45.99	429.80	429.80	429.80	429.80	
CHR000.010.PM05	08-Apr-26 08:25:00	76.31	70.87	766.77	205.24	4569.15	45.99	46.00	46.00	46.00	429.55	429.55	429.55	429.55	
CHR000.010.PM05	08-Apr-26 08:30:00	76.38	70.85	766.78	204.88	4576.05	46.00	46.00	45.99	45.98	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 08:35:00	76.31	70.85	766.85	205.05	4572.35	45.99	45.99	46.00	46.00	429.45	429.45	429.45	429.45	
CHR000.010.PM05	08-Apr-26 08:40:00	76.31	70.89	766.93	204.85	4558.13	45.99	46.00	46.00	45.99	429.48	429.48	429.48	429.48	
CHR000.010.PM05	08-Apr-26 08:45:00	76.34	70.85	766.98	205.08	4559.44	46.00	45.99	46.00	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	08-Apr-26 08:50:00	76.31	70.77	767.08	204.83	4568.78	45.99	46.00	45.99	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 08:55:00	76.33	70.83	767.11	204.73	4578.61	45.99	45.99	46.00	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 09:00:00	76.33	70.81	767.18	205.22	4548.48	46.00	46.00	45.99	45.99	429.60	429.60	429.60	429.60	Ejercicio -3
CHR000.010.PM05	08-Apr-26 09:05:00	76.34	70.79	767.26	205.61	4553.51	45.99	45.99	46.00	45.99	429.46	429.46	429.46	429.46	
CHR000.010.PM05	08-Apr-26 09:10:00	76.34	70.75	767.38	205.25	4572.15	46.00	45.99	45.99	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 09:15:00	76.33	70.74	767.31	204.99	4561.37	46.00	45.99	46.00	45.99	429.57	429.57	429.57	429.57	
CHR000.010.PM05	08-Apr-26 09:20:00	76.32	70.79	767.33	205.01	4550.37	45.99	46.00	46.00	46.00	429.55	429.55	429.55	429.55	
CHR000.010.PM05	08-Apr-26 09:25:00	76.36	70.81	767.58	205.14	4536.69	46.00	46.00	46.00	45.99	429.74	429.74	429.74	429.74	
CHR000.010.PM05	08-Apr-26 09:30:00	76.38	70.83	767.64	204.89	4566.11	45.99	46.00	45.98	46.00	429.99	429.99	429.99	429.99	
CHR000.010.PM05	08-Apr-26 09:35:00	76.40	70.82	767.54	205.22	4578.38	46.00	45.99	46.00	46.00	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 09:40:00	76.38	70.82	767.37	205.20	4594.48	46.00	46.00	46.00	46.00	429.94	429.94	429.94	429.94	
CHR000.010.PM05	08-Apr-26 09:45:00	76.38	70.79	767.20	205.30	4564.83	46.00	45.99	46.00	46.00	429.87	429.87	429.87	429.87	
CHR000.010.PM05	08-Apr-26 09:50:00	76.38	70.80	767.13	204.84	4564.58	46.00	46.00	45.99	46.00	429.85	429.85	429.85	429.85	
CHR000.010.PM05	08-Apr-26 09:55:00	76.37	70.81	767.18	205.17	4542.50	46.00	45.99	45.99	45.99	429.98	429.98	429.98	429.98	
CHR000.010.PM05	08-Apr-26 10:00:00	76.35	70.77	767.12	204.66	4577.74	46.00	45.99	46.00	46.00	429.62	429.62	429.62	429.62	
CHR000.010.PM05	08-Apr-26 10:05:00	76.35	70.79	767.17	204.70	4567.89	46.00	45.99	45.99	45.99	429.88	429.88	429.88	429.88	
CHR000.010.PM05	08-Apr-26 10:10:00	76.32	70.78	767.20	205.31	4589.40	45.99	46.00	46.00	45.99	429.53	429.53	429.53	429.53	
CHR000.010.PM05	08-Apr-26 10:15:00	76.30	70.75	767.15	205.08	4546.58	45.99	45.98	45.99	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 10:20:00	76.32	70.75	767.35	204.48	4547.68	45.99	46.00	45.99	46.00	429.63	429.63	429.63	429.63	
CHR000.010.PM05	08-Apr-26 10:25:00	76.33	70.76	767.51	204.83	4543.48	45.99	46.00	45.99	45.99	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 10:30:00	76.32	70.72	767.61	205.43	4561.74	46.00	46.00	45.99	46.00	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 10:35:00	76.34	70.62	767.58	204.85	4548.20	45.99	46.00	45.99	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	08-Apr-26 10:40:00	76.32	70.73	767.58	205.13	4530.83	45.99	45.99	45.99	46.00	429.66	429.66	429.66	429.66	
CHR000.010.PM05	08-Apr-26 10:45:00	76.33	70.71	767.84	204.52	4539.92	46.00	46.00	46.00	46.00	429.65	429.65	429.65	429.65	
CHR000.010.PM05	08-Apr-26 10:50:00	76.32	70.75	767.79	204.59	4542.34	46.00	46.00	46.00	45.99	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 10:55:00	76.37	70.75	767.84	204.81	4536.59	46.00	46.00	46.00	45.99	429.62	429.62	429.62	429.62	
CHR000.010.PM05	08-Apr-26 11:00:00	76.33	70.73	767.90	205.14	4538.58	46.00	46.00	45.99	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 11:05:00	76.35	70.69	767.86	205.14	4554.33	46.00	45.99	46.00	46.00	429.63	429.63	429.63	429.63	
	Promedios del Ejercicio:	**76.34**	**70.82**	**767.21**	**204.99**	**4567.69**	**46.00**	**46.00**	**45.99**	**45.99**	**429.70**	**429.70**	**429.70**	**429.70**	

Administrative Record NSR 10833_000891

Ubicación	Datos de Muestra	kW DC	Kw AC	Temperatura de Chimenea Promedio	Flujo Total de Combustible	Flujo de Aire Total (slm)	Corriente Seg-1	Corriente Seg-2	Corriente Seg-3	Corriente Seg-4	Voltaje Seg-1	Voltaje Seg-2	Voltaje Seg-3	Voltaje Seg-4	
CHR000.010.PM05	08-Apr-26 12:10:00	70647.90	70.65	767.98	204.72	4549.13	46.00	46.00	46.00	45.99	429.63	429.63	429.63	429.63	
CHR000.010.PM05	08-Apr-26 12:15:00	70635.40	70.64	767.99	205.03	4563.27	45.99	46.00	46.00	45.99	429.85	429.85	429.85	429.85	
CHR000.010.PM05	08-Apr-26 12:20:00	70663.40	70.66	767.85	204.69	4525.03	46.00	45.99	46.00	46.00	429.75	429.75	429.75	429.75	
CHR000.010.PM05	08-Apr-26 12:25:00	70678.10	70.68	767.90	205.11	4553.62	45.99	46.00	46.00	46.00	429.63	429.63	429.63	429.63	
CHR000.010.PM05	08-Apr-26 12:30:00	70682.30	70.68	767.95	204.84	4549.81	46.00	45.99	45.99	45.99	429.87	429.87	429.87	429.87	
CHR000.010.PM05	08-Apr-26 12:35:00	70628.00	70.63	767.79	205.09	4556.84	46.00	45.99	46.00	45.99	429.61	429.61	429.61	429.61	
CHR000.010.PM05	08-Apr-26 12:40:00	70606.50	70.61	767.65	205.23	4567.49	46.00	45.99	46.00	45.99	429.49	429.49	429.49	429.49	
CHR000.010.PM05	08-Apr-26 12:45:00	70600.80	70.60	767.77	204.78	4540.77	45.99	46.00	45.98	45.99	429.46	429.46	429.46	429.46	
CHR000.010.PM05	08-Apr-26 12:50:00	70609.40	70.61	767.88	204.88	4546.61	46.00	45.99	45.99	45.99	429.48	429.48	429.48	429.48	
CHR000.010.PM05	08-Apr-26 12:55:00	70640.10	70.64	767.93	204.95	4560.11	45.99	46.00	45.99	45.99	429.75	429.75	429.75	429.75	
CHR000.010.PM05	08-Apr-26 13:00:00	70635.30	70.64	767.95	205.00	4540.57	45.99	46.00	46.00	45.99	429.79	429.79	429.79	429.79	
CHR000.010.PM05	08-Apr-26 13:05:00	70592.60	70.59	767.88	205.11	4564.04	46.00	46.00	46.00	46.00	429.94	429.94	429.94	429.94	
CHR000.010.PM05	08-Apr-26 13:10:00	70594.80	70.59	767.76	204.89	4553.18	45.99	46.00	45.99	45.99	429.84	429.84	429.84	429.84	
CHR000.010.PM05	08-Apr-26 13:15:00	70612.80	70.61	767.72	205.01	4555.68	45.99	45.99	46.00	46.00	429.90	429.90	429.90	429.90	
CHR000.010.PM05	08-Apr-26 13:20:00	70591.10	70.59	767.58	204.91	4553.89	45.99	45.99	46.01	45.99	429.60	429.60	429.60	429.60	
CHR000.010.PM05	08-Apr-26 13:25:00	70591.60	70.59	767.60	204.37	4569.59	46.00	46.00	46.00	45.99	429.08	429.08	429.08	429.08	
CHR000.010.PM05	08-Apr-26 13:30:00	70574.20	70.57	767.62	204.80	4558.00	45.99	46.00	45.99	46.00	429.62	429.62	429.62	429.62	
CHR000.010.PM05	08-Apr-26 13:35:00	70578.10	70.58	767.74	205.31	4537.69	45.99	46.00	46.00	46.00	429.70	429.70	429.70	429.70	
CHR000.010.PM05	08-Apr-26 13:40:00	70550.30	70.55	767.88	205.40	4548.55	45.99	46.00	46.00	46.00	430.34	430.34	430.34	430.34	
CHR000.010.PM05	08-Apr-26 13:45:00	70570.10	70.57	767.84	205.11	4554.54	45.99	46.00	45.99	46.00	429.77	429.77	429.77	429.77	
CHR000.010.PM05	08-Apr-26 13:50:00	70601.00	70.60	767.83	205.28	4548.23	45.99	46.01	45.99	46.00	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 13:55:00	70572.30	70.57	767.83	204.79	4575.23	46.00	45.99	45.99	45.99	429.71	429.71	429.71	429.71	
CHR000.010.PM05	08-Apr-26 14:00:00	70532.90	70.53	767.69	204.87	4559.55	46.00	46.00	46.00	46.00	429.67	429.67	429.67	429.67	
CHR000.010.PM05	08-Apr-26 14:05:00	70545.20	70.55	767.64	205.10	4565.99	46.00	45.99	45.99	45.99	429.98	429.98	429.98	429.98	
CHR000.010.PM05	08-Apr-26 14:10:00	70564.10	70.56	767.66	205.01	4570.49	46.00	46.00	46.00	46.00	429.90	429.90	429.90	429.90	Ejercicio-4
CHR000.010.PM05	08-Apr-26 14:15:00	70573.20	70.57	767.60	204.84	4569.44	46.00	46.00	46.00	46.01	429.90	429.90	429.90	429.90	
CHR000.010.PM05	08-Apr-26 14:20:00	70593.30	70.59	767.50	204.86	4574.99	45.99	45.99	46.00	46.00	429.99	429.99	429.99	429.99	
CHR000.010.PM05	08-Apr-26 14:25:00	70564.30	70.56	767.51	204.80	4594.42	46.00	45.99	46.00	45.99	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 14:30:00	70600.90	70.60	767.41	204.81	4580.96	45.99	46.00	45.99	46.00	430.11	430.11	430.11	430.11	
CHR000.010.PM05	08-Apr-26 14:35:00	70607.10	70.61	767.30	204.83	4595.38	45.99	45.98	46.00	46.00	430.33	430.33	430.33	430.33	
CHR000.010.PM05	08-Apr-26 14:40:00	70624.40	70.62	767.14	204.77	4607.22	45.99	46.00	46.00	46.00	430.30	430.30	430.30	430.30	
CHR000.010.PM05	08-Apr-26 14:45:00	70602.90	70.60	767.03	205.00	4597.57	46.00	45.99	46.00	45.99	430.28	430.28	430.28	430.28	
CHR000.010.PM05	08-Apr-26 14:50:00	70579.00	70.58	766.95	204.81	4607.51	45.99	46.00	46.00	46.00	430.04	430.04	430.04	430.04	
CHR000.010.PM05	08-Apr-26 14:55:00	70580.70	70.58	766.81	204.98	4604.91	45.99	45.99	46.00	46.00	430.28	430.28	430.28	430.28	
CHR000.010.PM05	08-Apr-26 15:00:00	70591.50	70.59	766.80	205.31	4591.01	45.99	45.99	46.00	45.99	430.02	430.02	430.02	430.02	
CHR000.010.PM05	08-Apr-26 15:05:00	70557.50	70.56	766.86	204.96	4575.70	45.99	46.00	45.99	46.00	430.00	430.00	430.00	430.00	
CHR000.010.PM05	08-Apr-26 15:10:00	70588.70	70.59	766.97	205.14	4590.25	46.00	46.00	45.99	46.00	429.81	429.81	429.81	429.81	
CHR000.010.PM05	08-Apr-26 15:15:00	70591.60	70.59	766.90	205.06	4594.50	46.00	45.99	45.99	45.99	430.09	430.09	430.09	430.09	
CHR000.010.PM05	08-Apr-26 15:20:00	70565.10	70.57	766.81	205.04	4598.18	45.99	46.00	45.99	45.99	429.87	429.87	429.87	429.87	
CHR000.010.PM05	08-Apr-26 15:25:00	70564.00	70.56	766.77	204.98	4608.35	45.99	46.00	45.99	45.99	430.09	430.09	430.09	430.09	
CHR000.010.PM05	08-Apr-26 15:30:00	70579.50	70.58	766.80	205.03	4583.92	46.00	46.00	45.99	46.01	430.05	430.05	430.05	430.05	
CHR000.010.PM05	08-Apr-26 15:35:00	70615.20	70.62	766.89	205.20	4577.15	46.00	46.00	46.00	45.99	430.30	430.30	430.30	430.30	
CHR000.010.PM05	08-Apr-26 15:40:00	70582.30	70.58	766.90	205.18	4595.44	45.99	46.00	45.99	45.99	430.22	430.22	430.22	430.22	
CHR000.010.PM05	08-Apr-26 15:45:00	70564.00	70.56	766.70	204.26	4593.38	45.99	45.99	46.00	45.99	429.94	429.94	429.94	429.94	
CHR000.010.PM05	08-Apr-26 15:50:00	70580.50	70.58	766.68	204.67	4584.78	46.00	45.99	46.01	46.00	429.90	429.90	429.90	429.90	
CHR000.010.PM05	08-Apr-26 15:55:00	70575.80	70.58	766.81	204.97	4578.11	46.00	45.99	45.99	45.99	430.29	430.29	430.29	430.29	
CHR000.010.PM05	08-Apr-26 16:00:00	70579.60	70.58	766.77	204.93	4614.55	45.99	45.99	45.99	45.99	429.74	429.74	429.74	429.74	
CHR000.010.PM05	08-Apr-26 16:05:00	70577.40	70.58	766.66	204.91	4614.03	46.00	46.00	46.00	45.99	429.92	429.92	429.92	429.92	
CHR000.010.PM05	08-Apr-26 16:10:00	70568.30	70.57	766.72	205.00	4589.49	46.00	46.00	45.99	45.98	430.18	430.18	430.18	430.18	
CHR000.010.PM05	08-Apr-26 16:15:00	70620.80	70.62	766.74	205.04	4587.84	45.99	46.00	46.00	45.99	430.10	430.10	430.10	430.10	
	Promedios del Ejercicio:	**70594.52**	**70.59**	**767.38**	**204.95**	**4573.54**	**45.99**	**46.00**	**46.00**	**45.99**	**429.90**	**429.90**	**429.90**	**429.90**	

Administrative Record NSR 10833_000892

Trescal
625 River Oaks Parkway
San Jose, CA 95134
http://www.trescal.com

Acreditación ISO/IEC 17025
Certificado de calibración

Servicio Realizado Para

Cliente	BLOOM ENERGY	**Dirección**	44370 Calle Christy
Localización	Equipo de Pruebas del Sistema - Brian y Ryan	**Ciudad, Estado**	Fremont, CA 94538

Detalles del Instrumento

Línea Trescal #	**BLE-1780**	**Fabricante**	FLUKE
Número de Serie	54533810	**Número de Modelo**	1738
Fecha de Recepción	14-ago-25	**Descripción**	REGISTRADOR DE ENERGÍA TRIFÁSICA

Detalles de calibración

Informe de la prueba #	1703353	**Fecha de Calibración**	28-ago-25
Nivel Cal	Acreditado	**Ciclo Cal**	12 meses
Atendido por	Susie Bui	**Próxima Fecha de Retirada**	28 de agosto de 2026

Condiciones de Entrada	**Condición(es) Saliente(s)**
Dentro de las Especificaciones del Fabricante	Calibrado según las especificaciones del fabricante

Comentarios

Entrante

Saliente

Alcance de los datos Todos los datos de este informe están dentro del ámbito de nuestra acreditación A2LA.

Notas

El usuario está obligado a recalibrar el objeto a intervalos apropiados.

Este informe se aplica únicamente al elemento o elementos identificados y no podrá reproducirse más que íntegramente, sin la aprobación por escrito de Trescal. Este informe sólo es válido cuando está firmado.

Este informe no debe utilizarse para hacer un reclamo de la aprobación del producto por parte de A2LA o de cualquier agencia del Gobierno de los Estados Unidos de América.

Aprobación de documentos

[firma]

Hazel Raguinan 09/02/2025

ACCREDITED Calibration Cert # 1797.01

Acreditado por la A2LA (American Association for Laboratory Accreditation)
Nuestro ámbito de acreditación se encuentra en http://www.a2la.org/scopepdf/1797-01.pdf.

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Administrative Record NSR 10833_000893

Trescal
625 River Oaks Parkway
San Jose, CA 95134
http://www.trescal.com

Acreditación ISO/IEC 17025
Certificado de Calibración

Informe de ensayo para

Línea Trescal #	BLE-1780	**Informe de la prueba #**	1703353
Número de Serie	54533810	**Fecha de Calibración**	28 ago 2025

Detalles de la Prueba

Lugar de Calibración	625 River Oaks Parkway, San Jose, CA
Entorno Ambiental	23,0 +/- 5,0 grados C y 20 - 80 % de humedad relativa.
Resultados de las Mediciones	Consulte la(s) tabla(s) que comienza(n) en la página 3.

Proceso de Calibración

FLUKE 1732/1734
1736/1738
3540 FC
Registrador/Monitor
Manual de calibración
Marzo de 2016 Rev. 2, 1/20

Incertidumbre de medición

Consulte la(s) tabla(s) que comienza(n) en la página 3. Las incertidumbres comunicadas representan incertidumbres expandidas, expresadas aproximadamente al nivel de confianza del 95% utilizando un factor de cobertura de k = 2.

Regla de decisión

Esta calibración utiliza una regla de decisión de riesgo gestionado para lograr una PFA (probabilidad de falsa aceptación) del 2% o inferior, basada en el Manual para la aplicación de ANSI/NCSL Z540.3-2006. Para las tolerancias de doble cara, se utiliza el método 6 de Z540.3 con el cálculo del límite de aceptación basado en la relación de incertidumbre del ensayo. Para tolerancias de una sola cara, se utiliza el método 5 de Z540.3, en el que el límite de aceptación se calcula restando la incertidumbre expandida del límite de tolerancia.

Conformidad con los requisitos y declaración de trazabilidad

El sistema de calibración de Trescal cumple los requisitos de la norma ISO 17025:2017 y ANSI/NCSL Z540-1-1994.
Esta calibración se realizó utilizando patrones trazables al Sistema Internacional de Unidades (SI) a través del NIST o de un Instituto Nacional de Medición (NMI) equivalente.

Normas de calibración

Línea #	Fabricante	Modelo	Descripción	Fecha de retirada
SEL-13718	FLUKE	9100-200	Bobinas de corriente de 10 y 50 vueltas 9100-200	31 de marzo de 2032
SEL-12978	FLUKE	5520A-SC1100 OPT PQ/1G	CALIBRADOR MULTIFUNCIÓN CON OPCIÓN PQ	30 de septiembre de 2025

A2LA ACCREDITED Calibration Cert # 1797.01

Acreditado por la A2LA (American Association for Laboratory Accreditation) Nuestro ámbito de acreditación se encuentra en http://www.a2la.org/scopepdf/1797-01.pdf.

Administrative Record NSR 10833_000894

Datos de Calibración Trescal

El informe de datos refleja los valores "tal como se encontró" y "tal como se dejó".

# de Linea Trescal	BLE-1780
Número de Serie	54533810
Fecha de Calibración	28 ago. 2025
Tipo de Modelo	FLUKE 1738

de Informe
1703353
Trescal

Prueba de Funcionamiento			Nominal Especificado	Unidades	Medido Valor	P/F	Tolerancia Mínima	Tolerancia Máxima	Meas Unc	TUR	Z540.3 M5/M6 G
Precisión de Tensión											
		Gama									
	L1-N	1000 V	10.0	V	10.0		9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.4	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9990	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L2-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.8	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.3	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9988	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L3-N	1000 V	10.0	V	9.9	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.4	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9987	..	0.9979	1.0021	1.3E-04	16.15	N/A
Precisión de Corriente											
Entrada A		**Gama**									
iFlex 1500-12	S/N 485071281										
c/50 vueltas	0.2A	150 A	10.00	R	10.07	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	R	50.40	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	R	100.70	..	98.97	101.03	6.7E-02	15.37	N/A
	10A	1500 A	500.00	R	504.00	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.0000	kA	1.004	..	0.9897	1.0103	2.1E-03	4.90	N/A
Entrada B		**Gama**									
iFlex 1500-12	S/N 485071284										
c/50 vueltas	0.2A	150 A	10.00	R	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	R	50.18	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	R	100.40	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	R	502.40	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.004	..	0.990	1.010	2.1E-03	4.90	N/A
Entrada C		**Gama**									
iFlex 1500-12	S/N 485071278										
c/50 vueltas	0.2A	150 A	10.00	R	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	R	50.19	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	R	100.40	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	R	502.40	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.004	..	0.990	1.010	2.1E-03	4.90	N/A
Entrada N		**Gama**									
iFlex 1500-12	S/N 485071278										
c/50 vueltas	0.2A	150 A	10.00	R	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	R	50.17	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	R	100.30	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	R	501.70	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.004	..	0.990	1.010	2.1E-03	4.90	N/A

Administrative Record NSR 10833_000895

DICK MUNNS COMPANY
LIQUID & GAS FLOW CALIBRATION

NIST TRACEABLE CALIBRATION CERTIFICATE

CERTIFICADO DE CALIBRACIÓN

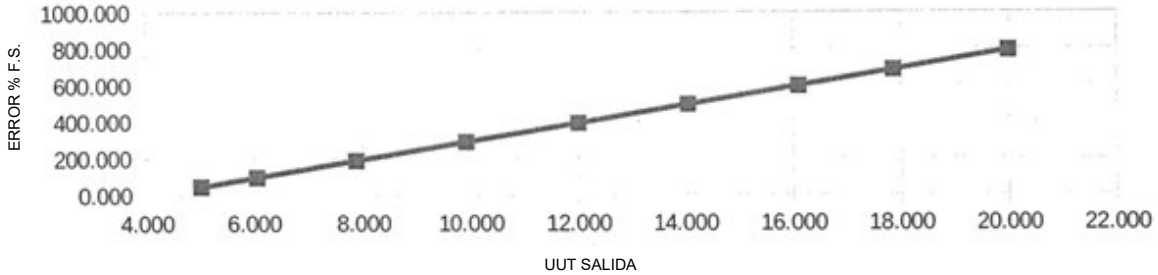
CLIENTE:	BLOOM ENERGY FREMONT CA	**FECHA DE CALIBRACIÓN:**	*09/03/25*
NÚMERO PO:	4102	**CALIBRACIÓN DEBIDA:**	09/03/26
INST. FABRICANTE:	FOX TÉRMICO	**PROCEDIMIENTO:**	NAVAIR17-20MG-20EPI802110 REV.0.NIST250
INST. DESCRIPCIÓN:	CAUDALÍMETRO MÁSICO TÉRMICO	**LÍQUIDO DE CALIBRACIÓN:**	AIRE
NÚMERO DE MODELO:	FT2A-15PSSSTE1MB	**TAL Y COMO SE RECIBIÓ:**	DENTRO DE ESPECIFICACIONES.
NÚMERO DE SERIE:	29320	**COMO SE DEVUELVE:**	DENTRO DE ESPECIFICACIONES.
PRECISIÓN NOMINAL:	+/-1 % RD. + 0.5 % F.S. TEMP. +/-1.8 F	**CONDICIONES AMBIENTALES:**	762 mm HGA 52 % HR 72 F
INCERTIDUMBRE DADA:	Incertidumbre de medición TOTAL*/- .21 % RD. K=2	**ARCHIVO DE CERTIFICADO #:**	*531896.2025*

NOTAS: 20 mA= 800 SLPM.CONDICIONES DE REFERENCIA: 760mm HGA 8< 70 DEG. F QM.IM 2.0 REV. CON FECHA DE 27.7.2020

REGLA DE DECISIÓN: ACEPTACIÓN SIMPLE. LAS INCERTIDUMBRES DE MEDICIÓN NO SE TIENEN EN CUENTA AL DETERMINAR EL APROBADO/NO APROBADO

UUT INDICADO mA CC	UUT INDICADO SLPM	DM.STD. ACTUAL SLPM	BAJO LÍMITES SLPM	SUPERIOR LÍMITES SLPM
5.011	50.55	49.690	46.045	55.056
6.055	102.75	101.537	97.723	107.778
7.869	193.45	192.034	187.516	199.385
9.918	295.90	294.133	288.941	302.859
12.002	400.10	398.055	392.099	408.101
14.056	502.80	500.356	493.772	511.828
16.102	605.10	502.540	595.049	615.151
17.854	692.70	689.943	681.773	703.627
19.994	799.70	796.085	787.703	811.69

UUT INDICADO TEMP. F	DM.STD. ACTUAL TEMP. F
55.4	55.41
69.9	69.89
88.5	88.52



ESTÁNDARES UTILIZADOS:		
A24 TEMP.STD.: HART SCIENTIFIC +/-.19 F (+/-.04 C) TRACE# 1683031933	DUE	04/28/26
A5 VOLUME PROVER +/- .049% BY VOLUME + TRACE NUMBERS. 2-1200 ACFM TRACE# 1649766843,06290041521	DUE	01/10/26
AML800 BIOS VOLUME PROVER +/-.15% BY VOLUME CELL 1 2-500 #2 50-50,000SCCM TRACE# 144613547,1553509490	DUE	05/25/26

Todos los instrumentos utilizados en la realización de la calibración mostrada tienen trazabilidad al Instituto Nacional de Estándares y Tecnología (NIST). La relación de incertidumbre entre los patrones de calibración (DM. STD.) y la unidad bajo prueba (UUT) es de un mínimo de 4:1, a menos que se indique lo contrario. La calibración se ha realizado de acuerdo con el procedimiento indicado. Calibración realizada de acuerdo con ISO 10012:2003, ANSI/NCSL-Z-540 y/o MIL-STD-45662A; métodos de prueba como API2530-92 y/o ASME MFC-3M-1989.

Dick Munns Company ▪ 11133 Winners Circle, Los Alamitos, CA 90720
Teléfono: 714-827-1215 ▪ www.dlckmunns.com

Este Certificado de Calibración no debe ser reproducido excepto, en su totalidad, sin la aprobación de Dick Munns Company. Los datos mostrados se aplican únicamente al instrumento que se está calibrando y en las condiciones de calibración indicadas.

Fecha de emisión:	Aprobado por:	Cal. Técnico:	Calibrado en: [hw:] ✓ Laboratorio / In situ (del cliente)
[hw:] *09/03/2025*	[firma]	[hw:] *A.V.*	Página [hw:] *1* de [hw:] *1*

Apéndice C
Datos de Análisis de Laboratorio

NARRATIVA DE LABORATORIO
MÉTODO DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS 5/202
Cliente: Bloom Energy Pila y Ambiente Proyecto: 066157

Custodia

El 10 de abril de 2026 se recibieron cuatro juegos de muestras para dos unidades. Cada juego consistió en un filtro, enjuague de sonda/boquilla, filtro de partículas condensables, agua de impulsor y enjuague orgánico. También se recibió un juego de blancos de campo, dos juegos de blancos de prueba y un juego de blancos de reactivo. Según la cadena de custodia, estas muestras se recogieron del 7 de abril de 2026 al 8 de abril de 2026. Los filtros de la unidad de chimenea se arrancaron fuera del área de recogida para las series uno, dos y cuatro. Los filtros de la unidad de ambiente tenían los tramos dos y cuatro rasgados fuera del área de recogida. Las botellas de muestras estaban marcadas y no se observó ninguna pérdida de muestras.

Análisis

Las muestras se analizaron en busca de partículas utilizando los procedimientos analíticos de los Métodos 5 (Determinación de Emisiones de Partículas Procedentes de Fuentes Estacionarias) y 202 (Determinación de Emisiones de Partículas Condensables Procedentes de Fuentes Estacionarias) de la Agencia de Protección Ambiental de Estados Unidos. Las muestras se analizaron del 15 de abril de 2026 al 16 de abril de 2026 tras desecarse durante al menos 24 horas. Los resultados se corrigieron en blanco de acuerdo con los métodos de ensayo.

Análisis frontal

Los filtros eran de color blanco para la unidad de ambiente y beige para la unidad de chimenea. Cualquier resultado inferior a cero, en el informe detallado del laboratorio, puede atribuirse a que la masa recogida durante el muestreo es inferior a la masa normal se debe a la pérdida de material filtrante durante el muestreo, la recuperación o la manipulación de la muestra. Los enjuagues de la sonda/boquilla aparecieron como residuos blancos con partículas de color beige claro.

Análisis del segundo semestre

Las fracciones orgánicas aparecieron como residuos blancos. Las fracciones acuosas aparecieron como residuos blancos tras la evaporación.

Notas de Control de Calidad

Antes del análisis, se comprobó la precisión de la balanza utilizando pesas de acero inoxidable ASTM E617-97 Clase 1 de 500 mg, 2 g y 100 g. Los resultados por debajo de los límites de detección se indican como límite de detección. Se utilizaron dos balanzas distintas, la SN # 1129323415 se utilizó para los filtros, la SN # C036008161 se utilizó para las muestras evaporadas en cacerolas de aluminio.

W005AS-06959-RT-4562
Dokdocumento3517a8396-1d5908-e67ff04d557-6996010bc0

Administrative Record NSR 10833_000898

RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157

Número de Prueba	Fracción de Muestra	Cantidad de Muestra (g)	Número de Laboratorio (Empleado)	Secuencia de Tara (#)	Peso de Tara (g)	Peso Final (g)	Peso Bruto Ganado (mg)	Residuo en Blanco (%)	Corrección en Blanco (mg)	Corrección Máxima (mg)	Resultados Finales (mg)
FB-PM-1	**Filtro**	N/A	5354	Tara 1	0.35406	0.35456	--	--	--	--	--
	(F½)			Tara 2	0.35391	0.35460	--	--	--	--	--
				Tara 3	0.35391	0.35459	--	--	--	--	--
				Promedio	**0.35396**	**0.35458**	**0.62333**	N/A	N/A	N/A	N/A
1-PM-1	**Filtro**	N/A	4042	Tara 1	0.35550	0.35482	--	--	--	--	--
	(F½)			Tara 2	0.35550	0.35485	--	--	--	--	--
				Tara 3	0.35550	0.35475	--	--	--	--	--
				Promedio	**0.35550**	**0.35481**	**-0.69333**	N/A	N/A	N/A	**0.00**
2-PM-1	**Filtro**	N/A	5278	Tara 1	0.35570	0.35500	--	--	--	--	--
	(F½)			Tara 2	0.35560	0.35500	--	--	--	--	--
				Tara 3	0.35570	0.35492	--	--	--	--	--
				Promedio	**0.35567**	**0.35497**	**-0.69333**	N/A	N/A	N/A	**0.00**
3-PM-1	**Filtro**	N/A	5248	Tara 1	0.35600	0.35675	--	--	--	--	--
	(F½)			Tara 2	0.35600	0.35675	--	--	--	--	--
				Tara 3	0.35600	0.35675	--	--	--	--	--
				Promedio	**0.35600**	**0.35675**	**0.75000**	N/A	N/A	N/A	**0.75**
4-PM-1	**Filtro**	N/A	5828	Tara 1	0.36018	0.35948	--	--	--	--	--
	(F½)			Tara 2	0.36014	0.35930	--	--	--	--	--
				Tara 3	0.36015	0.35932	--	--	--	--	--
				Promedio	**0.36016**	**0.35937**	**-0.79000**	N/A	N/A	N/A	**0.00**

Nota: Los filtros no fueron corregidos en blanco de acuerdo con los Métodos 5/17 de la Agencia de Protección Ambiental de Estados Unidos.

RB-ACE	**Acetona de Sonda/Boquilla**	168.5	AK341	Tara 1	2.13260	2.13278	--	--	--	--	--
				Tara 2	2.13259	2.13281	--	--	--	--	--
	(F½)			Tara 3	2.13267	2.13279	--	--	--	--	--
				Promedio	**2.13262**	**2.13279**	**0.17333**	0.0001%	N/A	N/A	N/A
FB-PM-1	**Sonda/Boquilla Acetona**	65.5	AK311	Tara 1	2.12630	2.12675	--	--	--	--	--
				Tara 2	2.12622	2.12678	--	--	--	--	--
	(F½)			Tara 3	2.12638	2.12689	--	--	--	--	--
				Promedio	**2.12630**	**2.12681**	**0.50667**	0.0001%	No se aplica	No se aplica	**0.51**
1-PM-1	**Acetona de Sonda/Boquilla**	53.8	AK312	Tara 1	2.14026	2.14104	--	--	--	--	--
				Tara 2	2.14039	2.14110	--	--	--	--	--
	(F½)			Tara 3	2.14038	2.14116	--	--	--	--	--
				Promedio	**2.14034**	**2.14110**	**0.75667**	0.0001%	0.05534	0.53800	**0.70**
2-PM-1	**Acetona de Sonda/Boquilla**	48.1	AK313	Tara 1	2.10171	2.10222	--	--	--	--	--
				Tara 2	2.10176	2.10210	--	--	--	--	--
	(F½)			Tara 3	2.10176	2.10220	--	--	--	--	--
				Promedio	**2.10174**	**2.10217**	**0.43000**	0.0001%	0.04948	0.48100	**0.38**
3-PM-1	**Sonda/Boquilla Acetona**	59.0	AK314	Tara 1	2.10371	2.10426	--	--	--	--	--
				Tara 2	2.10382	2.10426	--	--	--	--	--
	(F½)			Tara 3	2.10385	2.10434	--	--	--	--	--
				Promedio	**2.10379**	**2.10429**	**0.49333**	0.0001%	0.06069	0.59000	**0.43**
4-PM-1	**Sonda/Boquilla de Acetona**	60.7	AK315	Tara 1	2.11634	2.11665	--	--	--	--	--
				Tara 2	2.11629	2.11673	--	--	--	--	--
	(F½)			Tara 3	2.11632	2.11673	--	--	--	--	--
				Promedio	**2.11632**	**2.11670**	**0.38667**	0.0001%	0.06244	0.60700	**0.32**

Nota: Las fracciones de acetona se corrigieron con el blanco de acuerdo con los Métodos 5 / 17 de la Agencia de Protección Ambiental de Estados Unidos. Los valores de blanco superiores al 0.001 por ciento del peso de la acetona utilizada no pueden restarse del peso de la muestra.

W005AS-066959-RT-4562
Administrative Record NSR 10833_000899

ID del Documento: 3517a83961d5903e67fff04d55769f966010bce0

RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157

Número de Prueba	Fracción de Muestra	Cantidad de Muestra (g)	Número de Laboratorio (Empleado)	Secuencia de Tara (#)	Peso de Tara (g)	Peso Final (g)	Peso de Ganancia Bruta (mg)	Residuo de Blanco (%)	Resultados Finales (mg)
FB-PM-1	**Enjuague Orgánico**	266.7	AK316	Tara 1	2.11705	2.11859	--	--	--
				Tara 2	2.11708	2.11858	--	--	--
	(B½)			Tara 3	2.11717	2.11850	--	--	--
				Promedio	**2.11710**	**2.11856**	**1.45667**	0.0005%	1.46
1-PM-1	**Enjuague Orgánico**	191.9	AK317	Tara 1	2.14575	2.14674	--	--	--
				Tara 2	2.14579	2.14680	--	--	--
	(B½)			Tara 3	2.14586	2.14680	--	--	--
				Promedio	**2.14580**	**2.14678**	**0.98000**	0.0005%	0.98
2-PM-1	**Enjuague Orgánico**	239.5	AK318	Tara 1	2.11224	2.11366	--	--	--
				Tara 2	2.11229	2.11371	--	--	--
	(B½)			Tara 3	2.11220	2.11373	--	--	--
				Promedio	**2.11224**	**2.11370**	**1.45667**	0.0005%	1.46
3-PM-1	**Enjuague Orgánico**	234.4	AK319	Tara 1	2.12198	2.12293	--	--	--
				Tara 2	2.12201	2.12304	--	--	--
	(B½)			Tara 3	2.12201	2.12290	--	--	--
				Promedio	**2.12200**	**2.12296**	**0.95667**	0.0005%	0.96
4-PM-1	**Enjuague Orgánico**	187.1	AK320	Tara 1	2.13216	2.13313	--	--	--
				Tara 2	2.13211	2.13317	--	--	--
	(B½)			Tara 3	2.13217	2.13331	--	--	--
				Promedio	**2.13215**	**2.13320**	**1.05667**	0.0005%	1.06
FB-PM-1	**Agua Acuosa**	236.9	AK360	Tara 1	2.11017	2.11069	--	--	--
				Tara 2	2.11015	2.11085	--	--	--
	(B½)			Tara 3	2.11010	2.11085	--	--	--
				Promedio	**2.11014**	**2.11080**	**0.65667**	0.0003%	0.66
1-PM-1	**Agua Acuosa**	363.8	AK363	Tara 1	2.10793	2.11011	--	--	--
				Tara 2	2.10784	2.11010	--	--	--
	(B½)			Tara 3	2.10786	2.11010	--	--	--
				Promedio	**2.10788**	**2.11010**	**2.22667**	0.0003%	2.23
2-PM-1	**Agua Acuosa**	388.6	AK361	Tara 1	2.11800	2.11993	--	--	--
				Tara 2	2.11795	2.11993	--	--	--
	(B½)			Tara 3	2.11790	2.12002	--	--	--
				Promedio	**2.11795**	**2.11996**	**2.01000**	0.0003%	2.01
3-PM-1	**Agua Acuosa**	384.5	AK364	Tara 1	2.13062	2.13280	--	--	--
				Tara 2	2.13050	2.13280	--	--	--
	(B½)			Tara 3	2.13049	2.13271	--	--	--
				Promedio	**2.13054**	**2.13277**	**2.23333**	0.0003%	2.23
4-PM-1	**Agua Acuosa**	349.4	AK362	Tara 1	2.12814	2.12963	--	--	--
				Tara 2	2.12808	2.12962	--	--	--
	(B½)			Tara 3	2.12801	2.12959	--	--	--
				Promedio	**2.12808**	**2.12961**	**1.53667**	0.0003%	1.54

W005AS-066959-RT-4562
Administrative Record NSR 10833_000900

RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157

Número de Prueba	Fracción de Muestra	Cantidad de Muestra (g)	Número de Laboratorio (ID)	Secuencia de Tara (#)	Peso de Tara (g)	Peso Final (g)	Peso de Ganancia Bruta (mg)	Residuo en Blanco (%)
Blanco de Reactivo	**Hexano**	155.8	AK340	Tara 1	2.10350	2.10363	--	--
				Tara 2	2.10352	2.10363	--	--
				Tara 3	2.10347	2.10351	--	--
				Promedio	**2.10350**	**2.10359**	**0.09**	0.0001%
Blanco de Reactivo	**Agua**	209.9	AK358	Tara 1	2.12557	2.12676	--	--
				Tara 2	2.12571	2.12690	--	--
				Tara 3	2.12564	2.12688	--	--
				Promedio	**2.12564**	**2.12685**	**1.21**	0.0006%

W005AS-066959-RT-4562
Administrative Record NSR 10833_000901

ID del Documento: 3517a83961d5903e67fff04d55769f966010bce0

RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157

Número de Prueba	Fracción de Muestra	Cantidad de Muestra (g)	Número de Laboratorio (ID)	Secuencia de Tara (#)	Peso de Tara (g)	Peso Final (g)	Peso de Ganancia Bruta (mg)	Residuo en Blanco (%)
1 TPB-1	**Hexano Acetona**	84.6	AK321	Tara 1	2.14518	2.14688	--	--
				Tara 2	2.14513	2.14689	--	--
				Tara 3	2.14525	2.14677	--	--
				Promedio	**2.14519**	**2.14685**	**1.66**	0.0020%
2-TPB-1	**Hexano Acetona**	97.6	AK322	Tara 1	2.14639	2.14816	--	--
				Tara 2	2.14640	2.14804	--	--
				Tara 3	2.14649	2.14807	--	--
				Promedio	**2.14643**	**2.14809**	**1.66**	0.0017%
3-TPB-1	**Hexano Acetona**	41.8	AK323	Tara 1	2.15235	2.15450	--	--
				Tara 2	2.15225	2.15457	--	--
				Tara 3	2.15224	2.15462	--	--
				Promedio	**2.15228**	**2.15456**	**2.28**	0.0055%
4-TPB-1	**Hexano Acetona**	67.1	AK324	Tara 1	2.13788	2.13912	--	--
				Tara 2	2.13778	2.13918	--	--
				Tara 3	2.13789	2.13908	--	--
				Promedio	**2.13785**	**2.13913**	**1.28**	0.0019%
1 TPB-1	**Agua**	98.5	AK344	Tara 1	2.14300	2.14383	--	--
				Tara 2	2.14314	2.14398	--	--
				Tara 3	2.14310	2.14383	--	--
				Promedio	**2.14308**	**2.14388**	**0.80**	0.0008%
2-TPB-1	**Agua**	130.4	AK350	Tara 1	2.09848	2.09929	--	--
				Tara 2	2.09843	2.09936	--	--
				Tara 3	2.09858	2.09925	--	--
				Promedio	**2.09850**	**2.09930**	**0.80**	0.0006%
3-TPB-1	**Agua**	69.6	AK345	Tara 1	2.12636	2.12694	--	--
				Tara 2	2.12641	2.12706	--	--
				Tara 3	2.12644	2.12692	--	--
				Promedio	**2.12640**	**2.12697**	**0.57**	0.0008%
4-TPB-1	**Hexano Acetona**	132.2	AK348	Tara 1	2.14492	2.14584	--	--
				Tara 2	2.14489	2.14583	--	--
				Tara 3	2.14502	2.14584	--	--
				Promedio	**2.14494**	**2.14584**	**0.89**	0.0007%

W005AS-066959-RT-4562
Administrative Record NSR 10833_000902

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RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157

N.º de Prueba:			1-PM-1		2-PM-1		3-PM-1		4-PM-1
Captura de material particulado de la mitad frontal									
m_f	Captura del Filtro, mg netos	<	0.28	<	0.28		0.75	<	0.28
m_a	Enjuague de Sonda / Boquilla (Acetona), mg netos		0.70		0.38		0.43	<	0.32
	Captura Total de Materia Particulada Filtrable, mg netos		*0.98*		*0.66*		*1.18*		*0.60*
Captura de Partículas de la Mitad Posterior									
m_i	Enjuague Acuoso (Agua ASTM Tipo II), mg netos		2.23		2.01		2.23		1.54
m_o	Enjuague Orgánico (Hexano y Acetona), mg netos		0.98		1.46		0.96		1.06
	Captura de Materia Particulada Condensable sin Corregir, mg netos		*3.21*		*3.47*		*3.19*		*2.60*
Captura en blanco de la mitad posterior									
m_{ib}	Enjuague Acuoso en Blanco de Campo (Agua ASTM Tipo II), mg netos		0.66		0.66		0.66		0.66
m_{ob}	Enjuague Orgánico en Blanco de Campo (Hexano y Acetona), mg netos		1.46		1.46		1.46		1.46
m_{fb}	*Captura en Blanco Total de Materia Particulada Condensable, mg netos*		*2.00*		*2.00*		*2.00*		*2.00*
m_{cpm}	*Captura de Materia Particulada Condensable Corregida, mg netos*	<	*1.24*		*1.47*	<	*1.24*	<	*1.24*
Captura Total de Material Particulado, mg netos			**2.22**		**2.13**		**2.42**		**1.84**

Notas: Las fracciones de acetona de la mitad frontal se corrigieron con el blanco de acuerdo con los métodos 5 / 17 de la EPA.
Las fracciones de la mitad posterior se corrigieron con el blanco de acuerdo con el Método 202 de la EPA.
Los valores de corrección con el blanco de las fracciones de la mitad posterior son (m_{ib} + m_{ob}) o 2.0 mg, lo que sea menor, de acuerdo con el Método 202 de la EPA

Elaborado por: [firma] *Dayrin Paredes* Fecha: 20/04/2026

Dayrin Paredes
Asistente de Laboratorio

Revisado por: [firma] *Victor Macedonio* Fecha: 20/04/2026

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Administrative Record NSR 10833_000903

RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157 Ambiental

Número de Prueba	Fracción de Muestra	Cantidad de Muestra (g)	Laboratorio Número (ID)	Secuencia de Tara (#)	Peso de Tara (g)	Peso Final (g)	Peso de Ganancia Bruta (mg)	Residuo del Blanco (%)	Corrección del Blanco (mg)	Corrección Máxima (mg)	Resultados Finales (mg)
FB-PM-2	**Filtro**	N/A	5355	Tara 1	0.35578	0.35646	--	--	--	--	--
	(F½)			Tara 2	0.35576	0.35640	--	--	--	--	--
				Tara 3	0.35570	0.35645	--	--	--	--	--
				Promedio	**0.35575**	**0.35644**	**0.69000**	N/A	N/A	N/A	N/A
I-PM-2	**Filtro**	N/A	5353	Tara 1	0.35595	0.35525	--	--	--	--	--
	(F½)			Tara 2	0.35590	0.35529	--	--	--	--	--
				Tara 3	0.35583	0.35525	--	--	--	--	--
				Promedio	**0.35589**	**0.35526**	**-0.63000**	N/A	N/A	N/A	**0.00**
2-PM-2	**Filtro**	N/A	5241	Tara 1	0.35350	0.35166	--	--	--	--	--
	(F½)			Tara 2	0.35350	0.35155	--	--	--	--	--
				Tara 3	0.35350	0.35148	--	--	--	--	--
				Promedio	**0.35350**	**0.35156**	**-1.93667**	N/A	N/A	N/A	**0.00**
3-PM-2	**Filtro**	N/A	5252	Tara 1	0.35610	0.35348	--	--	--	--	--
	(F½)			Tara 2	0.35610	0.35363	--	--	--	--	--
				Tara 3	0.35610	0.35366	--	--	--	--	--
				Promedio	**0.35610**	**0.35359**	**-2.51000**	N/A	N/A	N/A	**0.00**
4-PM-2	**Filtro**	N/A	5825	Tara 1	0.35581	0.35457	--	--	--	--	--
	(F½)			Tara 2	0.35576	0.35475	--	--	--	--	--
				Tara 3	0.35583	0.35463	--	--	--	--	--
				Promedio	**0.35580**	**0.35465**	**-1.15000**	N/A	N/A	N/A	**0.00**

Nota: Los filtros no fueron corregidos en blanco de acuerdo con los Métodos 5/17 de la Agencia de Protección Ambiental de Estados Unidos.

RB-ACE	**Acetona de Sonda/Boquilla**	168.5	AK341	Tara 1	2.13260	2.13278	--	--	--	--	--
				Tara 2	2.13259	2.13281	--	--	--	--	--
	(F½)			Tara 3	2.13267	2.13279	--	--	--	--	--
				Promedio	**2.13262**	**2.13279**	**0.17333**	0.0001%	N/A	N/A	N/A
FB-PM-2	**Acetona para Sonda/Boquilla**	46.3	AK326	Tara 1	2.12486	2.12523	--	--	--	--	--
				Tara 2	2.12470	2.12526	--	--	--	--	--
	(F½)			Tara 3	2.12490	2.12529	--	--	--	--	--
				Promedio	**2.12482**	**2.12526**	**0.44000**	0.0001%	No se aplica	No se aplica	**0.44**
I-PM-2	**Acetona para Sonda/Boquilla**	60.4	AK327	Tara 1	2.11845	2.11914	--	--	--	--	--
				Tara 2	2.11841	2.11906	--	--	--	--	--
	(F½)			Tara 3	2.11857	2.11905	--	--	--	--	--
				Promedio	**2.11848**	**2.11908**	**0.60667**	0.0001%	0.06213	0.60400	**0.54**
2-PM-2	**Acetona para Sonda/Boquilla**	61.9	AK328	Tara 1	2.14851	2.14879	--	--	--	--	--
				Tara 2	2.14835	2.14877	--	--	--	--	--
	(F½)			Tara 3	2.14847	2.14884	--	--	--	--	--
				Promedio	**2.14844**	**2.14880**	**0.35667**	0.0001%	0.06368	0.61900	**0.29**
3-PM-2	**Acetona de Sonda/Boquilla**	49.1	AK329	Tara 1	2.11479	2.11517	--	--	--	--	--
				Tara 2	2.11488	2.11507	--	--	--	--	--
	(F½)			Tara 3	2.11486	2.11512	--	--	--	--	--
				Promedio	**2.11484**	**2.11512**	**0.27667**	0.0001%	0.05051	0.49100	**0.23**
4-PM-2	**Acetona de Sonda/Boquilla**	63.4	AK330	Tara 1	2.13072	2.13127	--	--	--	--	--
				Tara 2	2.13061	2.13147	--	--	--	--	--
	(F½)			Tara 3	2.13076	2.13130	--	--	--	--	--
				Promedio	**2.13070**	**2.13135**	**0.65000**	0.0001%	0.06522	0.63400	**0.58**

Nota: Las fracciones de acetona se corrigieron con el blanco de acuerdo con los Métodos 5 / 17 de la Agencia de Protección Ambiental de Estados Unidos. Los valores de blanco superiores al 0.001 por ciento del peso de la acetona utilizada no pueden restarse del peso de la muestra.

W005AS-066959-RT-4562
Administrative Record NSR 10833_000904

ID del Documento: 3517a83961d5903e67fff04d55769f966010bce0

RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157 Ambiental

Número de Prueba	Fracción de Muestra	Cantidad de Muestra (g)	Número de Laboratorio (Empleado)	Secuencia de Tara (#)	Peso de Tara (g)	Peso Final (g)	Peso Bruto Ganado (mg)	Residuo del Blanco (%)	Resultados Finales (mg)
FB-PM-2	**Enjuague Orgánico**	200.4	AK331	Tara 1	2.11811	2.11926	--	--	--
				Tara 2	2.11798	2.11928	--	--	--
	(B½)			Tara 3	2.11814	2.11930	--	--	--
				Promedio	**2.11808**	**2.11928**	**1.20333**	0.0006%	1.20
I-PM-2	**Enjuague Orgánico**	161.8	AK332	Tara 1	2.14547	2.14610	--	--	--
				Tara 2	2.14524	2.14615	--	--	--
	(B½)			Tara 3	2.14539	2.14624	--	--	--
				Promedio	**2.14537**	**2.14616**	**0.79667**	0.0006%	0.80
2-PM-2	**Enjuague Orgánico**	203.0	AK333	Tara 1	2.12553	2.12698	--	--	--
				Tara 2	2.12535	2.12697	--	--	--
	(B½)			Tara 3	2.12550	2.12695	--	--	--
				Promedio	**2.12546**	**2.12697**	**1.50667**	0.0006%	1.51
3-PM-2	**Enjuague Orgánico**	217.1	AK334	Tara 1	2.12820	2.13038	--	--	--
				Tara 2	2.12808	2.13040	--	--	--
	(B½)			Tara 3	2.12812	2.13042	--	--	--
				Promedio	**2.12813**	**2.13040**	**2.26667**	0.0006%	2.27
4-PM-2	**Enjuague Orgánico**	212.8	AK335	Tara 1	2.11578	2.11764	--	--	--
				Tara 2	2.11570	2.11762	--	--	--
	(B½)			Tara 3	2.11577	2.11762	--	--	--
				Promedio	**2.11575**	**2.11763**	**1.87667**	0.0006%	1.88
FB-PM-2	**Agua Acuosa**	238.9	AK359	Tara 1	2.11909	2.12039	--	--	--
				Tara 2	2.11902	2.12041	--	--	--
	(B½)			Tara 3	2.11901	2.12044	--	--	--
				Promedio	**2.11904**	**2.12041**	**1.37333**	0.0006%	1.37
I-PM-2	**Agua Acuosa**	169.7	AK352	Tara 1	2.12133	2.12236	--	--	--
				Tara 2	2.12139	2.12238	--	--	--
	(B½)			Tara 3	2.12149	2.12238	--	--	--
				Promedio	**2.12140**	**2.12237**	**0.97000**	0.0006%	0.97
2-PM-2	**Agua Acuosa**	188.4	AK357	Tara 1	2.14860	2.14961	--	--	--
				Tara 2	2.14865	2.14966	--	--	--
	(B½)			Tara 3	2.14858	2.14979	--	--	--
				Promedio	**2.14861**	**2.14969**	**1.07667**	0.0006%	1.08
3-PM-2	**Agua Acuosa**	166.4	AK354	Tara 1	2.11385	2.11461	--	--	--
				Tara 2	2.11391	2.11464	--	--	--
	(B½)			Tara 3	2.11389	2.11466	--	--	--
				Promedio	**2.11388**	**2.11464**	**0.75333**	0.0006%	0.75
4-PM-2	**Agua Acuosa**	196.1	AK356	Tara 1	2.12607	2.12702	--	--	--
				Tara 2	2.12614	2.12698	--	--	--
	(B½)			Tara 3	2.12608	2.12691	--	--	--
				Promedio	**2.12610**	**2.12697**	**0.87333**	0.0006%	0.87

W005AS-066959-RT-4562
Administrative Record NSR 10833_000905

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RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157 Ambiental

Número de Prueba	Fracción de Muestra	Cantidad de Muestra (g)	Número de Laboratorio (ID)	Secuencia de Tara (#)	Peso de Tara (g)	Peso Final (g)	Peso Bruto Ganado (mg)	Residuo en Blanco (%)
l-TPB-2	**Hexano acetona**	78.3	AK336	Tara 1	2.11213	2.11295	--	--
				Tara 2	2.11207	2.11307	--	--
				Tara 3	2.11221	2.11303	--	--
				Promedio	**2.11214**	**2.11302**	**0.88**	0.0011%
2-TPB-2	**Hexano Acetona**	84.4	AK337	Tara 1	2.12690	2.12826	--	--
				Tara 2	2.12689	2.12818	--	--
				Tara 3	2.12688	2.12818	--	--
				Promedio	**2.12689**	**2.12821**	**1.32**	0.0016%
3-TPB-2	**Hexano Acetona**	55.9	AK338	Tara 1	2.11978	2.12139	--	--
				Tara 2	2.11969	2.12130	--	--
				Tara 3	2.11981	2.12138	--	--
				Promedio	**2.11976**	**2.12136**	**1.60**	0.0029%
4-TPB-2	**Hexano Acetona**	68.0	AK339	Tara 1	2.12795	2.12999	--	--
				Tara 2	2.12779	2.13005	--	--
				Tara 3	2.12788	2.13010	--	--
				Promedio	**2.12787**	**2.13005**	**2.17**	0.0032%
l-TPB-2	**Agua**	131.6	AK351	Tara 1	2.12289	2.12373	--	--
				Tara 2	2.12284	2.12386	--	--
				Tara 3	2.12298	2.12390	--	--
				Promedio	**2.12290**	**2.12383**	**0.93**	0.0007%
2-TPB-2	**Agua**	109.9	AK347	Tara 1	2.15048	2.15117	--	--
				Tara 2	2.15056	2.15130	--	--
				Tara 3	2.15062	2.15120	--	--
				Promedio	**2.15055**	**2.15122**	**0.67**	0.0006%
3-TPB-2	**Agua**	119.2	AK349	Tara 1	2.11843	2.11932	--	--
				Tara 2	2.11841	2.11937	--	--
				Tara 3	2.11853	2.11930	--	--
				Promedio	**2.11846**	**2.11933**	**0.87**	0.0007%
4-TPB-2	**Hexano Acetona**	121.8	AK353	Tara 1	2.11931	2.12023	--	--
				Tara 2	2.11925	2.12033	--	--
				Tara 3	2.11936	2.12025	--	--
				Promedio	**2.11931**	**2.12027**	**0.96**	0.0008%

W005AS-066959-RT-4562
Administrative Record NSR 10833_000906

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RESULTADOS DE MATERIAL PARTICULADO - EPA 5/202
Cliente: Bloom Energy
Proyecto: 066157 Ambiente

N.º de prueba:			1-PM-2		2-PM-2		3-PM-2		4-PM-2
Captura de partículas de la mitad frontal									
m_f	Captura del Filtro, mg netos	<	0.28	<	0.28	<	0.28	<	0.28
m_a	Enjuague de Sonda / Boquilla (Acetona), mg netos		0.54		0.29		0.23	<	0.58
	Captura Total de Materia Particulada Filtrable, mg netos		*0.82*		*0.57*		*0.51*		*0.86*
Captura de partículas de la mitad posterior									
m_i	Enjuague Acuoso (Agua ASTM Tipo II), mg netos		0.97		1.08		0.75		0.87
m_o	Enjuague Orgánico (Hexano y Acetona), mg netos		0.80		1.51		2.27		1.88
	Captura de Materia Particulada Condensable sin Corregir, mg netos		*1.77*		*2.59*		*3.02*		*2.75*
Captura en blanco de la mitad posterior									
m_{ib}	Enjuague Acuoso en Blanco de Campo (Agua ASTM Tipo II), mg netos		1.37		1.37		1.37		1.37
m_{ob}	Enjuague Orgánico en Blanco de Campo (Hexano y Acetona), mg netos		1.20		1.20		1.20		1.20
m_{fb}	*Captura en Blanco Total de Materia Particulada Condensable, mg netos*		*2.00*		*2.00*		*2.00*		*2.00*
m_{cpm}	*Captura de Material Particulado Condensable Corregido, mg netos*	<	*1.24*	<	*1.24*	<	*1.24*	<	*1.24*
Captura total de material particulado, mg netos			**2.06**		**1.81**		**1.75**		**2.10**

Notas: Las fracciones de acetona de la mitad frontal se corrigieron en blanco de acuerdo con los Métodos 5 / 17 de la Agencia de Protección Ambiental de Estados Unidos.
Las fracciones de la mitad posterior se corrigieron en blanco de acuerdo con el Método 202 de la Agencia de Protección Ambiental de Estados Unidos
Los valores de corrección en blanco de las fracciones de la mitad posterior son (mib + mob) o 2.0 mg, lo que sea menor, de acuerdo con el Método 202 de la Agencia de Protección Ambiental de Estados Unidos

Elaborado por: [firma] *Dayrin Paredes* Fecha: 20/04/2026

Dayrin Paredes
Asistente de laboratorio

Revisado por: [firma] *Victor Macedonio* Fecha: 20/04/2026

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Administrative Record NSR 10833_000907

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Información del Laboratorio:
MAQS Antioch

Cliente / Proyecto: Bloom Energy Fremont	**Proyecto / Ubicación de la Muestra:** Unidad Bloom Energy Santa Cruz	**Prueba / Método Analítico:** Agencia de Protección Ambiental de Estados Unidos 5/202
N.º de Proyecto: PROJ-066157	**N.º de Orden de Compra:**	**Análisis Especial / Instrucciones de Informe:**
Enviar Informe Analítico a: Antioch QA/QC: AntiochQA-QC@montrose-env.com russelltrutane@montrose-env.com	**Firma del Muestreador o Gerente de Proyecto:** [firma]	[hw:] *Urgente 1 semana*

N.º de Ejecución / Muestra	Fecha	Hora	Contenedores	Fracción de Muestra	Reactivo	N.º de ID de Laboratorio / Muestra
1-PM-Ambiente	4/7/26	-	1	Contenedor FPM 1 - Filtro	--	
"	4/7/26	-	1	Contenedor FPM 2 - Enjuague de PM Filtrable	Acetona	
"	4/7/26	-	1	Contenedor CPM 1 - Contenido del Impactador de Líquido Acuoso	Agua	
"	4/7/26	-	1	Contenedor CPM 2 - Enjuagues Orgánicos	Acetona y Hexano	
"	4/7/26	-	1	Contenedor CPM 3 - Filtro CPM	--	
2-PM-Ambiente	4/8/26	-	5	Igual que la Ejecución 1	"	
3-PM-Ambiente	4/8/26	-	5	Igual que la Ejecución 1	"	
FB-PM-Ambiente	4/8/26	-	5	Igual que la Ejecución 1	"	
1-TPB-Ambient	4/7/26	-	1	Cont. CPM 9 - Blanco de Prueba del Tren, Enjuagues Inorgánicos	Agua	
"	4/7/26	-	1	Cont. CPM 10 - Blanco de Prueba del Tren, Enjuagues Orgánicos	Acetona y Hexano	
2-TPB-Ambient	4/8/26	-	2	Igual que TPB 1	"	
3-TPB-Ambient	4/8/26	-	2	Igual que TPB 1	"	
Contenedores Totales			**26**			

Entregado por [hw:] *LUCAS GOODMAN*	Fecha [hw:] *10/4/26*	Tiempo [hw:] *9:30*	Recibido por [firma]	Fecha [hw:] *10/4/26*	Tiempo [hw:] *1000*	Temp.
Entregado por	Fecha	Hora	Recibido por	Fecha	Hora	Temp.
Entregado por	Fecha	Hora	Recibido por	Fecha	Hora	Temp.

Leyenda: FPM = Material Particulado Filtrable, CPM = Material Particulado Condensable, RB = Blanco de Reactivo, FRB = Blanco de Recuperación de Campo, TPB = Blanco de Prueba de Tren

CADENA DE CUSTODIA

Ubicación de Antioch
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Información del laboratorio:
MAQS Antioch

Cliente / Proyecto: Bloom Energy Fremont	**Proyecto / Ubicación de la Muestra:** Unidad Bloom Energy Santa Cruz	**Prueba / Método Analítico:** Agencia de Protección Ambiental de Estados Unidos 5/202
N.º de Proyecto: PROJ-066157	**N.º de Orden de Compra:**	**Análisis Especial / Instrucciones de Informe:** [hw:] *Urgente 1 semana*
Enviar Informe Analítico a: Antioch QA/QC: AntiochQA-QC@montrose-env.com russelltrutane@montrose-env.com	**Firma del Muestreador o Gerente de Proyecto:** [firma]	

N.º de Ejecución / Muestra	Fecha	Hora	Contenedores	Fracción de Muestra	Reactivo	N.º de ID de Laboratorio / Muestra
1-PM	4/7/26	-	1	Contenedor 1 de FPM - Filtro	--	
"	4/7/26	-	1	Contenedor FPM 2 - Enjuague de PM Filtrable	Acetona	
"	4/7/26	-	~~1~~ [hw:] *2*	Cont. CPM 1 - Contenido del Impactador de Líquido Acuoso	Agua	
"	4/7/26	-	1	Contenedor CPM 2 - Enjuagues Orgánicos	Acetona y Hexano	
"	4/7/26	-	1	Contenedor CPM 3 - Filtro CPM	--	
2-PM	4/8/26	-	~~5~~ [hw:] *6*	Igual que la Corrida 1	"	
3-PM	4/8/26	-	~~5~~ [hw:] *6*	Igual que la Corrida 1	"	
FB-PM	4/8/26	-	5	Igual que la Corrida 1	"	
RB-Acetona	4/7/26	-		Contenedor CPM 6 - Blanco de Reactivo de Acetona	Acetona	
RB-H2O DI	4/7/26	-		Contenedor CPM 7 - Blanco de Reactivo de Agua	Agua	
RB-Hexano	4/7/26	-		Contenedor CPM 8 - Blanco de Reactivo de Hexano	Hexano	
1-TPB	4/7/26	-	1	CPM Cont. 9 - Blanco de Prueba de Tren, Enjuagues Inorgánicos	Agua	
"	4/7/26	-	1	CPM Cont. 10 - Blanco de Prueba de Tren, Enjuagues Orgánicos	Acetona y Hexano	
2-TPB	4/8/26	-	2	Igual que TPB 1	"	
3-TPB	4/8/26	-	2	Igual que TPB 1	"	
Contenedores Totales			~~29~~ **[hw:]** *32*			

Entregado por [hw:] *LUCAS GOODMAN*	Fecha [hw:] *10/4/26*	Tiempo [hw:] *9:30*	Recibido por [firma]	Fecha [hw:] 10*/4/26*	Tiempo [hw:] *1000*	Temp.
Entregado por	Fecha	Hora	Recibido por	Fecha	Hora	Temp.
Entregado por	Fecha	Hora	Recibido por	Fecha	Hora	Temp.

Leyenda: FPM = Material Particulado Filtrable, CPM = Material Particulado Condensable, RB = Blanco de Reactivo, FRB = Blanco de Recuperación de Campo, TPB = Blanco de Prueba de Tren

Coc - PM

ID del Documento: 3517a83961d5903e67fff04d55769f966010bce0
108 de 156 ID del Documento: W005AS-066959-RT-4562 3517a83961d5903e67fff04d55769f966010bce0
Administrative Record NSR 10833_000909

CADENA DE CUSTODIA

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Información del laboratorio:
MAQS Antioch

Cliente / Proyecto: Bloom Energy Fremont	**Proyecto / Ubicación de la Muestra:** Unidad de Bloom Energy en Santa Cruz	**Prueba / Método Analítico:** Agencia de Protección Ambiental de Estados Unidos 5/202
N.º de Proyecto: PROJ-066157	**N.º de Orden de Compra:**	**Análisis Especial / Instrucciones de Informe:**
Enviar Informe Analítico a: Aseguramiento/Control de calidad de Antioch: AntiochQA-QC@montrose-env.com russelltrutane@montrose-env.com	**Firma del Muestreador o PM:** [firma]	[hw:] *Urgente 7 semanas*

N.º de corrida / muestra	Fecha	Hora	Contenedores	Fracción de Muestra	Reactivo	N.º de ID de Laboratorio / Muestra
4-PM-Ambiente	4/8/26	-	1	Contenedor 1 de FPM - Filtro	--	
"	4/8/26	-	1	Contenedor FPM 2 - Enjuague de MP Filtrable	Acetona	
"	4/8/26	-	1	Cont. CPM 1 - Contenido del Impactador de Líquido Acuoso	Agua	
"	4/8/26	-	1	Contenedor CPM 2 - Enjuagues Orgánicos	Acetona & Hexano	
"	4/8/26	-	1	Contenedor CPM 3 - Filtro CPM	--	
4-MP-Chimenea	4/8/26	-	~~5~~ [hw:] *6*	Igual que 4-MP-Ambiente	"	
			[hw:] * *2 aqueous cont*			
4-TPB-Ambiente	4/8/26	-	1	Cont. CPM 9 - Blanco de Prueba del Tren, Enjuagues Inorgánicos	Agua	
	4/8/26	-	1	Cont. CPM 10 - Blanco de Prueba del Tren, Enjuagues Orgánicos	Acetona & Hexano	
4-TPB-Chimenea	4/8/26	-	2	Igual que TPB 1	"	
Contenedores Totales			~~14~~ **[hw:]** ***15***			

Entregado por [hw:] *LUCAS GOODMAN*	Fecha [hw:] *10/4/26*	Tiempo [hw:] *9:30*	Recibido por [firma]	Fecha [hw:] *10/4/26*	Tiempo [hw:] *1000*	Temp.
Entregado por	Fecha	Hora	Recibido por	Fecha	Hora	Temp.
Entregado por	Fecha	Hora	Recibido por	Fecha	Hora	Temp.

Leyenda: FPM = Material Particulado Filtrable, CPM = Material Particulado Condensable, RB = Blanco de Reactivo, FRB = Blanco de Recuperación de Campo, TPB = Blanco de Prueba de Tren

Coc - PM

ID del Documento: WQ05AS1_0669583_RT_4562d55769f966010bce0
Administrative Record NSR 10833_000910

LISTA DE VERIFICACIÓN DE ACEPTACIÓN DE MUESTRAS

Sección 1 Cliente: [hw:] *Bloom Energy*		Método de prueba: [hw:] *Agencia de Protección Ambiental de Estados Unidos 51202*
Fecha de Recepción: [hw:] *04/10/26*	Proyecto: [hw:] *066157* Nombre del Muestreador Presente: ☑ Sí ☐ No	

Sección 2

Temperatura de la Muestra (°C): [hw:] *Ambiente*

Pruebas: ☐ Cumplimiento ☐ RATA ☐ Ingeniería ☐ No se Aplica

Sección 3	Sí	No	No se Aplica
¿Se incluyó una COC con las muestras?	-		
¿Están presentes los ID de muestra en la COC?	-		
¿Están presentes las fechas de muestreo en la COC?	-		
¿Está presente una firma de entrega?	-		
¿Están claramente indicados en la COC los métodos de prueba requeridos?	-		
¿Se mantuvieron frías las muestras durante el transporte?		-	
¿Se colocaron las muestras bajo refrigeración para su almacenamiento?		-	
¿Está marcado el nivel de líquido en la botella de muestra?	-		
Si las botellas de muestra están marcadas, ¿hubo una pérdida visible de muestra?			-
¿Están intactas las tapas/sellos?	-		
¿Coincidieron todas las etiquetas de las botellas con la COC? (ID de muestra, contenido)	-		
¿Incluyeron las etiquetas de las muestras el número de proyecto?	-		
¿Incluyeron las etiquetas de las muestras la fecha de recolección?	-		
¿Se recolectaron las muestras en los contenedores correctos para las pruebas requeridas?	-		
¿Están los recipientes etiquetados con los conservantes correctos?	-		
¿Se envió una cantidad suficiente de muestra para las pruebas solicitadas?	-		

Sección 4 Explicaciones/Comentarios

_____

_____

Sección 5

En caso de discrepancias, ¿Cómo se notificó al Gerente del Proyecto?

☐ Iniciales del GP (Verbal): _____ Fecha: _____

☐ Correo Electrónico (Enviado a/el): _____/_____

Respuesta del Gerente del Proyecto:

Completado por: [firma]

Fecha: [hw:] *10/04/26*

Montrose Air Quality Services
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Apéndice D
Aseguramiento de Calidad/ Control de Calidad

Administrative Record NSR 10833_000912

Apéndice D.1
Unidades y Abreviaturas

UNIDADES DE MEDIDA

Unidad	Descripción
@ X% O_2	corregido a X% de oxígeno (corregido para aire de dilución)
|CC|	valor absoluto del coeficiente de confianza
|d|	valor absoluto de las diferencias medias
ºC	grados Celsius
ºF	grados Fahrenheit
ºR	grados Rankine
" H_2O	pulgadas de columna de agua
13.6	gravedad específica del mercurio
ΔH	caída de presión a través del orificio medidor, pulgadas H_2O
ΔP	altura de velocidad del gas de chimenea, pulgadas H_2O
θ	tiempo total de muestreo, minutos
μ_g	microgramo
ρ_a	densidad de la acetona, mg/ml
ρ_w	densidad del agua, 0.9982 g/ml o 0.002201 lb/ml
% vd	porcentaje en volumen, base seca
% vw	porcentaje en volumen, base húmeda
acfm	pies cúbicos reales de gas por minuto en condiciones de chimenea
A_n	área de la sección transversal de la boquilla, ft²
A_s	área de la sección transversal de la chimenea, pies cuadrados (ft²)
Btu	Unidad térmica británica
Btu/ft³	Unidades térmicas británicas por pie cúbico
Btu/gal	Unidades térmicas británicas por galón
B_{ws}	proporción en volumen de vapor de agua en la corriente de gas
C_a	concentración de partículas en el gas de chimenea, gr/acf
C_{Avg}	concentración media de gas no ajustada, ppmv
C_{Dir}	concentración medida de gas de calibración, ppmv
cf o ft³	pies cúbicos
cfm	pies cúbicos por minuto
C_{Gas}	concentración media de gas ajustada al sesgo, ppmv
C_M	promedio de las respuestas inicial y final de la comprobación del sesgo del sistema a partir del gas de calibración ascendente, ppmv
cm o m³	metros cúbicos
C_{MA}	concentración real del gas de calibración ascendente, ppmv
C_O	media de las respuestas inicial y final de la comprobación del sesgo del sistema a partir del gas de calibración de bajo nivel, ppmv
C_p	coeficiente del tubo de Pitot
C_s	concentración de partículas en el gas de chimenea, gr/dscf
CS	span de calibración, % o ppmv
C_s	concentración medida de gas de calibración, ppmv
C_v	concentración certificada fabricada de gas de calibración, ppmv
D	evaluación de la deriva, % de la envergadura
dcf	pies cúbicos secos
dcm	metros cúbicos secos
D_n	diámetro de la boquilla, pulgadas
D_s	diámetro de la pila, pulgadas
dscf	pies cúbicos estándar secos
dscf/MMBtu	pie cúbico estándar seco por millón de unidades térmicas británicas
dscfm	pies cúbicos estándar secos por minuto
dscm	metros cúbicos estándar secos
F_d	Factor F, dscf/MMBtu de aporte térmico
fpm	pies por minuto
fps	pies por segundo
ft	pies
ft²	pies cuadrados
g	gramo
gal	galones

UNIDADES DE MEDIDA

Unidad	Descripción
gal/hr	galones por hora
gr	granos (7000 granos por libra)
gr/dscf	granos por pie cúbico estándar seco
GW	gigavatios
GWh	gigavatios-hora
hr	hora
I	porcentaje de muestreo isocinético
in	pulgada
k	kilo o mil (unidades métricas, multiplicar por 10^3)
K	kelvin (temperatura)
K_3	factor de conversión 0.0154 gr/mg
K_4	factor de conversión 0.002668 ((in. Hg)(ft^3))/((ml)(°R))
kg	kilogramo
K_p	constante del tubo pitot (85.49 pies/seg)
kwscfh	mil pies cúbicos estándar húmedos por hora
l o L	litros
lb/hr	libras por hora
lb/lb-mol	libras por libra mole
lb/MMBtu	libras por millón de Btu
lb/TBtu	libras por trillón de Btu
lpm	litros por minuto
m	metro o mili
M	mil (unidades inglesas) o mega (millón, unidades métricas)
m^3	metros cúbicos
m_a	masa del residuo de acetona tras la evaporación, en mg
M_d	peso molecular del gas de chimenea; base seca, lb/lb-mol
meq	miliequivalente
mg	miligramo
Mg	megagramo (10^6 gramos)
min	minuto
ml o mL	mililitro
mm	milímetro
MM	millones (unidades inglesas)
MMBtu	millones de unidades térmicas británicas
MMBtu/hr	millones de BTU por hora
m_n	cantidad total de partículas recogidas, en mg
mol	mol
mol. wt. o MW	peso molecular
M_s	peso molecular del gas de chimenea; base húmeda, lb/lb-mol
MW	peso molecular o megavatio
MWh	megavatio-hora
n	número de puntos de datos
ng	nanogramo
nm	nanómetro
Nm^3	metro cúbico normal
P_{bar}	presión barométrica, pulgadas Hg
pg	picogramo
P_g	presión estática de la chimenea, pulgadas H_2O
P_m	presión barométrica del contador de gas seco, pulgadas Hg
ppb	partes por billón
ppbv	partes por billón, en volumen
ppbvd	partes por billón en volumen, base seca
ppm	partes por millón
ppmv	partes por millón, en volumen

UNIDADES DE MEDIDA

Unidad	Descripción
ppmvd	partes por millón en volumen, base seca
ppmvw	partes por millón en volumen, base húmeda
P_s	presión absoluta del gas de chimenea, pulgadas Hg
psi	libras por pulgada cuadrada
psia	libras por pulgada cuadrada absolutas
psig	libras por pulgada cuadrada de calibre
P_{std}	presión absoluta estándar, 29.92 pulgadas Hg
Q_a	caudal volumétrico, condiciones reales, acfm
Q_s	caudal volumétrico, condiciones estándar, scfm
Q_{std}	caudal volumétrico, condiciones estándar en seco, dscfm
R	constante del gas ideal 21.85 ((in. Hg) (ft³))/((°R) (lbmole))
SB_{final}	comprobación del sesgo del sistema tras el funcionamiento, % del intervalo
SB_i	comprobación previa del sesgo del sistema, % del intervalo
scf	pies cúbicos estándar
scf/MMBtu	pie cúbico estándar por millón de unidades térmicas británicas
scfh	pies cúbicos estándar por hora
scfm	pies cúbicos estándar por minuto
scm	metros cúbicos estándar
scmh	metros cúbicos estándar por hora
sec	segundos
sf, sq. ft., o ft²	pies cuadrados
std	estándar
t	tonelada métrica (1000 kg)
$T_{0.975}$	valor t
T_a	temperatura ambiente media absoluta, ºR (+459.67 para el inglés)
T_m	temperatura media absoluta del contador de gas seco, ºR (+459.67 para el inglés)
ton o t	ton = 2000 libras
tph o tons/hr	toneladas por hora
tpy o tons/yr	toneladas por año
T_s	temperatura media absoluta del contador de gas de la chimenea, ºR (+459.67 para el inglés)
T_{std}	temperatura absoluta en condiciones estándar
V	voltios
V_a	volumen de blanco de acetona, ml
V_{aw}	volumen de acetona utilizada en el lavado, ml
V_{lc}	volumen total de H_2O recogido en impactadores y gel de sílice, gramos
V_m	volumen de gas muestreado a través del medidor de gas seco, pies³
$V_{m(std)}$	volumen de gas medido por el medidor de gas seco, corregido a condiciones estándar, dscf
V_{ma}	volumen de gas de chimenea muestreado, acf
V_n	volumen recogido en condiciones de chimenea a través de la tobera, acf
V_s	velocidad media del gas de chimenea, pies por segundo
$V_{wc(std)}$	volumen de vapor de agua condensado, corregido a condiciones estándar, scf
$V_{wi(std)}$	volumen de vapor de agua en el gas muestreado de los impactadores, scf
$V_{wsg(std)}$	volumen de vapor de agua en el gas muestreado del gel de sílice, scf
W	vatio
W_a	peso del residuo en el lavado con acetona, mg
W_{imp}	peso total de los impactadores, gramos
W_{sg}	peso total del gel de sílice, gramos
Y	factor de calibración del contador de gas seco, adimensional

ABREVIACIONES

Acrónimo	Descripción
ACE	error de calibración del analizador
AAS	espectroscopia de absorción atómica
ACDP	permiso de vertido de contaminantes atmosféricos
AD	diferencia absoluta
ADL	por encima del límite de detección
AETB	Organismo de ensayo de emisiones a la atmósfera
APCD	dispositivo de control de la contaminación atmosférica
APCS	sistema de control de la contaminación atmosférica
AS	norma aplicable (límite de emisión)
ASTM	Sociedad Americana de Pruebas y Materiales
BACT	mejor tecnología de control alcanzable
BDL	por debajo del límite de detección
BHP	potencia de frenado
BIF	caldera y horno industrial
BLS	sólidos de licor negro
CARB	Junta de Recursos del Aire de California
CC	coeficiente de confianza
CD	deriva de calibración
CE	eficiencia de captura o eficiencia de recogida
CEM	monitor continuo de emisiones
CEMS	sistema de monitorización continua de emisiones
CERMS	sistema de monitorización continua de la tasa de emisiones
CET	prueba de error de calibración
CFB	lecho fluidizado circulante
CFR	Código de Reglamentos Federales
CGA	auditoría de gases de botellas
CHNOS	análisis elemental para la determinación del contenido de C, H, N, O y S en los combustibles
CNCG	gas no condensable concentrado
CO	oxidante catalítico
COC	cadena de custodia
COMS	sistema de control continuo de la opacidad
CPM	materia particulada condensable
CPMS	sistema continuo de control de parámetros
CT	turbina de combustión
CTM	método de ensayo condicional
CTO	oxidador térmico catalítico
CTS	estándar de transferencia de calibración
CVAAS	espectroscopia de absorción atómica de vapor frío
CVAFS	espectrometría de fluorescencia atómica de vapor frío
D_e	diámetro equivalente
DE	eficiencia de destrucción
DGM	contador de gas seco
Dioxinas	dibenzo-p-dioxinas policloradas (PCDDs)
DLL	nivel de detección limitado
DNCG	gas diluido no condensable
EAF	horno de arco eléctrico
ECD	detector de captura de electrones
EGU	unidad generadora de vapor de la compañía eléctrica
EIT	Ingeniero en formación
ELCD	detector de conductividad electrolítica (detector hall)

ABREVIACIONES

Acrónimo	Descripción
EMPC	concentración máxima posible estimada
EPA	Agencia de Protección Ambiental de EE.UU.
EPRI	Instituto de Investigación de la Energía Eléctrica
ES	norma de emisión (límite aplicable)
ESP	precipitador electrostático
ERT	Herramienta de notificación electrónica
EU	unidad de emisión
FB	campo en blanco
FCCU	unidad de craqueo catalítico fluido
FGD	desulfuración de gases de combustión
FI	ionización de llama
FIA	analizador de ionización de llama
FID	detector de ionización de llama
FPD	detector fotométrico de llama
FPM	partículas filtrables
FTIR	Espectroscopia infrarroja con transformada de Fourier
FTPB	campo prueba de tren en blanco
FTRB	recuperación del tren de campo en blanco
Furanos	dibenzofuranos policlorados (PCDFs)
GC	cromatografía de gases
GC/MS	cromatografía de gases/espectroscopia de masas
GFAAS	espectroscopia de absorción atómica en horno de grafito
GFC	correlación de filtros de gas
GHG	gases de efecto invernadero
HAP	contaminante atmosférico peligroso
HC	hidrocarburos
HHV	mayor poder calorífico
HI	aporte de calor
HPLC	cromatografía líquida de alta resolución
HRGC/HRMS	cromatografía de gases de alta resolución/espectroscopia de masas de alta resolución
HRSG	generador de vapor con recuperación de calor
IC	cromatografía iónica
ICAP	espectroscopia de emisión de plasma de argón acoplada inductivamente
ICPCR	cromatografía iónica con reactor poscolumna
ICP-MS	espectroscopia de masas con plasma acoplado inductivamente
ICR	solicitud de recogida de información
IR	radiación infrarroja
ISDL	límite de detección en pila
ISE	electrodo iónico específico
ISO	Organización Internacional de Normalización
kW	kilovatios
LEE	EGU de bajas emisiones
LFG	gas de vertedero
LHV	menor poder calorífico
LPG	gas licuado de petróleo
LRGC/LRMS	cromatografía de gases de baja resolución/espectroscopia de masas de baja resolución
MACT	tecnología de control máximo alcanzable
MATS	Norma sobre mercurio y tóxicos atmosféricos
MDI	diisocianato de metilendifenilo
MDL	límite de detección del método

ABREVIACIONES

Acrónimo	Descripción
MNOC	condiciones máximas normales de funcionamiento
MRL	límite de notificación del método
MS	espectrometría de masas
MSW	residuos sólidos urbanos
MWC	cámara de combustión de residuos municipales
NA	no aplicable o no disponible
NCASI	Consejo Nacional para la Mejora del Aire y el Vapor
NCG	gases no condensables
ND	no detectado
NDIR	infrarrojo no dispersivo
NDO	apertura de tiro natural
NESHAP	Normas Nacionales de Emisión de Contaminantes Peligrosos del Aire
NG	gas natural
NIOSH	Instituto Nacional de Seguridad y Salud en el Trabajo
NIST	Instituto Nacional de Normalización y Tecnología
NMC	cortador sin metano
NMEOC	compuestos orgánicos no metánicos, no etánicos
NMOC	compuestos orgánicos no metánicos
NMVOC	compuestos orgánicos volátiles no metánicos
NPD	detector de nitrógeno y fósforo
NSPS	Normas de rendimiento de nuevas fuentes
OSHA	Occupational Safety And Health Administration
PAH	hidrocarburos aromáticos policíclicos
PCB	compuestos bifenílicos policlorados
PCWP	madera contrachapada y productos de madera compuestos
PE	Ingeniero profesional
PEMS	sistema predictivo de control de emisiones
PFAS	sustancias perfluoroalquiladas y polifluoroalquiladas
PI	fotoionización
PID	detector de fotoionización
PM	materia particulada
PM_{10}	partículas de menos de 10 micras de diámetro aerodinámico
$PM_{2.5}$	partículas de menos de 2.5 micras de diámetro aerodinámico
PMS	sistema de control paramétrico
PPE	equipo de protección individual
POM	materia orgánica policíclica
PS	especificación de rendimiento
PSD	distribución del tamaño de las partículas
PSEL	límites de emisión del emplazamiento de la planta
PST	ensayo de especificación del rendimiento
PTE	recinto total permanente
PTM	método de ensayo del funcionamiento
QA/QC	garantía de calidad y control de calidad
QI	Qualified Individual (individuo cualificado)
QSTI	Individuo cualificado para ensayos en la fuente
QSTO	Observador cualificado de ensayos en la fuente
RA	exactitud relativa
RAA	Auditoría de precisión relativa
RACT	tecnología de control razonablemente disponible
RATA	auditoría de ensayo de precisión relativa

ABREVIACIONES

Acrónimo	Descripción
RCA	auditoría de correlación de respuesta
RB	blanco de reactivo
RCTO	oxidador térmico concentrador rotativo
RE	eficiencia de eliminación o reducción
RICE	motor alternativo estacionario de combustión interna
RM	método de referencia
RRA	auditoría de respuesta relativa
RTO	oxidador térmico regenerativo
SAM	niebla de ácido sulfúrico
SCD	detector quimioluminiscente de azufre
SCR	sistema de reducción catalítica selectiva
SD	desviación estándar
Semi-VOST	tren de muestreo de compuestos orgánicos semivolátiles
SI ICE	motor de combustión interna de encendido por chispa
SLU	unidades de luz difusa
SNCR	reducción selectiva no catalítica
SRM	material de referencia estándar
SSI	incineración de lodos de depuradora
STMS	sistema de control de trampas sorbentes
TAP	contaminante tóxico del aire
TBD	por determinar
TCA	analizador de conductividad térmica
TCD	detector de conductividad térmica
TEF	factor de equivalencia tóxica
TEQ	cociente de equivalencia tóxica
TGNENM OC	compuestos orgánicos gaseosos totales no etánicos no metánicos
TGNMOC	compuestos orgánicos no metánicos gaseosos totales
TGOC	compuestos orgánicos gaseosos totales
THC	hidrocarburos totales
TIC	compuesto identificado provisionalmente
TO	oxidador térmico
TO	orgánicos tóxicos (como en el método TO-15 de la EPA)
TPM	partículas totales
TSP	partículas en suspensión totales
TTE	cerramiento total temporal
ULSD	gasóleo ultra bajo en azufre
US EPA	Agencia de Protección Ambiental de los Estados Unidos
UV	rango de radiación ultravioleta
VE	emisiones visibles
VOC	compuestos orgánicos volátiles
VOST	tren de muestras orgánicas volátiles
WC	columna de agua
WWTP	depuradora de aguas residuales

NOMENCLATURA QUÍMICA

Químico	Descripción
Ag	plata
As	arsénico
Ba	bario
Be	berilio
Br_2	bromo
C	carbono
Cd	cadmio
CdS	sulfuro de cadmio
CH_2O	formaldehído
CH_3CHO	acetaldehído
CH_3OH	metanol
CH_4	metano
C_2H_4O	óxido de etileno
C_2H_6	etano
C_3H_4O	acroleína
C_3H_6O	propionaldehído
C_3H_8	propano
C_6H_5OH	fenol
C_6H_{14}	hexano
Cl_2	cloro
ClO_2	dióxido de cloro
CO	monóxido de carbono
Co	cobalto
CO_2	dióxido de carbono
Cr	cromo
Cu	cobre
EtO	óxido de etileno
EtOH	alcohol etílico (etanol)
H_2	hidrógeno
H_2O	agua
H_2O_2	peróxido de hidrógeno
H_2S	sulfuro de hidrógeno
H_2SO_4	ácido sulfúrico
HBr	bromuro de hidrógeno
HCl	cloruro de hidrógeno
HF	fluoruro de hidrógeno
Hg	mercurio
IPA	alcohol isopropílico
MDI	diisocianato de metilendifenilo
$MeCl_2$	cloruro de metileno
MEK	metiletilcetona
MeOH	metanol

Químico	Descripción
Mn	manganeso
N_2	nitrógeno
NH_3	amoníaco
Ni	níquel
NO	óxido nítrico
NO_2	dióxido de nitrógeno
NOx	óxidos de nitrógeno
O_2	oxígeno
Mn	manganeso
N_2	nitrógeno
NH_3	amoníaco
Ni	níquel
NO	óxido nítrico
NO_2	dióxido de nitrógeno
NOx	óxidos de nitrógeno
O_2	oxígeno
P	fósforo
Pb	plomo
PCDD	dibenzo-p-dioxinas policloradas
PCDF	dibenzofuranos policlorados
Sb	antimonio
Se	selenio
SO_2	dióxido de azufre
SO_3	trióxido de azufre
SOx	óxidos de azufre
TCDD	tetraclorodibenzodioxina
TCDF	tetraclorodibenzofurano
TGOC	concentración orgánica gaseosa total
THC	hidrocarburos totales
Tl	talio
TRS	compuestos de azufre reducidos totales
Zn	zinc

Apéndice D.2
Datos de Aseguramiento y Control de Calidad del Método de Prueba Manual

DICK MUNNS COMPANY
LIQUID & GAS FLOW CALIBRATION

ISO 17025:2017
ACCREDITED LABORATORY

ilac-MRA

IAS ACCREDITED Calibration Laboratory

Cert# CL-122

CERTIFICADO DE CALIBRACIÓN

CLIENTE:	**MONTROSE AIR QUALITY SERVICES**	**FECHA DE CALIBRACIÓN:**	***12/02/2026***
N.º DE ORDEN DE COMPRA:	N/A	**CALIBRACIÓN VENCE:**	*12/02/2027*
INSTR. FABRICANTE:	SHORTRIDGE	**PROCEDIMIENTO:**	NAVAIR 17-20MG-02
INSTR. DESCRIPCIÓN:	MULTÍMETRO DE DATOS DE AIRE	**FLUIDO DE CALIBRACIÓN:**	AIRE A 14.7 PSI 70°F
NÚMERO DE MODELO:	ADM-880C	**CONDICIONES DE RECEPCIÓN:**	DENTRO DE ESPEC. FABR.
NÚMERO DE SERIE:	**M20001**	**CONDICIONES DE SALIDA:**	DENTRO DE ESPEC. FABR.
PRECISIÓN NOMINAL:	VER NOTAS**	**CONDICIONES AMBIENTALES:**	763 mmHGA 59% HR 70°F
INCERTIDUMBRE DADA:	± 0.69% RD k=2	**N.º DE ARCHIVO DE CERTIFICADO:**	**551544.2026**

NOTAS: VEL: ± 3% RD + ±7 PIES/MIN | PRESIÓN: ± 2% RD; ± .001" H2O | VEL ±3% + ±7 PIES/MIN | TEMP: ± 0.5 °F

MANUAL DE CALIDAD IM 2.0 REV 2020.2 CON FECHA 27-7-2020

REGLA DE DECISIÓN: ACEPTACIÓN SIMPLE. LAS INCERTIDUMBRES DE MEDICIÓN NO SE TOMARON EN CONSIDERACIÓN AL DETERMINAR APROBADO/REPROBADO

CALIBRADO CON ACCESORIOS DMC					
AIRFOIL	**DM STD**	**CUADRÍCULA**	**DM STD.**	**ADM 880**	**DM STD.**
INDICADO	**ACTUAL**	**INDICADO**	**ACTUAL**	**INDICADO**	**ACTUAL**
PIES/MIN	**PIES/MIN**	**PIES/MIN**	**PIES/MIN**	**"H2O**	**"H2O**
120	122	70	72	0.00	0.000
542	551	259	265	5.13	5.143
1079	1096	513	524	10.35	10.374
1504	1527	1287	1314	20.29	20.332
2561	2600	1944	1984	40.14	40.214
4993	5066	2496	2545	59.96	60.090

UUT IND.	**DM STD.**	**UUT**	**DM STD**
PITOT	**ACTUAL**	**IND.**	**ACTUAL**
PIES/MIN	**PIES/MIN**	**°F**	**°F**
2566	2582	71.2	70.8
6439	6491	99.4	99.0

ESTÁNDARES UTILIZADOS:		
A24 ESTÁNDAR DE TEMP.: HART SCIENTIFIC ±.025 F° (±.04 C) TRAZABILIDAD N.º 1683031933	**VENCIMIENTO**	**04/08/26**
A69 FLUJO DE AIRE 12 PULGADAS 50 - 8000 FPM +/- 0.69 % RD TRAZABILIDAD N. º 1649766843,06290041521,1616396227	**VENCIMIENTO**	**31/03/26**
A321 ESTÁNDAR DE PRESIÓN CEC 600PSIA .011%RD TRAZABILIDAD N.º 1553509490,1553248617	**VENCIMIENTO**	**10/01/27**

Todos los instrumentos utilizados en la realización de la calibración mostrada tienen trazabilidad con el Instituto Nacional de Estándares y Tecnología (NIST). A menos que el cliente indique lo contrario, **Dick Munns utiliza una regla de decisión de Aceptación Simple según lo definido en ILAC G8 con una TUR de 1:1 o mejor.** La calibración se ha realizado de acuerdo con el procedimiento mostrado. El uso del logotipo de IAS/ILAC indica que las calibraciones están de acuerdo con la norma ISO/IEC 17025:2017.

Dick Munns Company ▪ 11133 Winners Circle, Los Alamitos, CA 90720
Teléfono: 714-827-1215 ▪ www.dickmunns.com

Este Certificado de Calibración no debe reproducirse, excepto en su totalidad, sin la aprobación de Dick Munns Company. Los datos mostrados se aplican únicamente al instrumento que se está calibrando y bajo las condiciones de calibración establecidas.

Fecha de Emisión: [hw:] *12/02/2026* | Aprobado Por: [firma] | Cal. Técnico: [hw:] *Ai Vi*

Calibrado en: ✓ Laboratorio
___ En el sitio (del cliente)

La calibración cumple con las normas ISO/IEC 17025, ANSI/NCSL Z540-1 y 9001

Cert. No.: 4371-16469664

Certificado de Calibración Traceable® para Termómetro Lollipop

Fabricado para y distribuido por: Traceable® Products 12554 Galveston Rd B230, Webster, TX 77598 [hw:] *C5*

Identificación del Instrumento:

Modelo: 4371,90205-05 N.º de Serie: 260846773 Fabricante: Control Company

Estándares/Equipo:

Descripción	Número de Serie	Fecha de Vencimiento	Referencia Trazable NIST
Baño de Calibración de Temperatura	93139		
Sonda de Temperatura	3039	27 Auo 2026	15-F8E8Q-40-1
Baño de Calibración de Temperatura	B16388		
Módulo de Termistor	B96381	03 Oct 2026	1000521724
Módulo de Termistor	A36152	08 Sep 2026	1000520924
Sonda de Temperatura	5492	23 Oct 2026	15-F8Z4Q-40-1

Información del certificado:

Técnico: 420 Procedimiento: CAL-03 Fecha de Calibración: 29 Ene 2026 Fecha de Vencimiento de Calibración: 29 Ene 2028

Condiciones de Prueba: 30.91%HR 22.17°C 1027mBar

Datos de calibración: (Instrumento nuevo)

Unidad(es)	Nominal	Encontrado	En Tol.	Nominal	Dejado	En Tol.	Mínimo	Máximo	±U	TUR
°C	N.A.	N.A.		0.00	0.2	Y	-1	1	0.058	>4:1
°C	N.A.	N.A.		100.00	100.0	Y	99	101	0.058	>4:1

Este certificado indica la trazabilidad a los estándares proporcionados por el (NIST) Instituto Nacional de Estándares y Tecnología y/o un Laboratorio Nacional de Estándares.

Se mantiene una relación de incertidumbre de prueba de al menos 4:1 a menos que se indique lo contrario y se calcula utilizando la incertidumbre de medición expandida. La evaluación de la incertidumbre incluye el instrumento bajo prueba y se calcula de acuerdo con la "Guía para la expresión de la incertidumbre de medida" (GUM) de la ISO. La incertidumbre representa una incertidumbre expandida utilizando un factor de cobertura k=2 para aproximar un nivel de confianza del 95%. Conformidad basada en la Aceptación Simple como Regla de Decisión, según lo definido en ILAC G8, con un valor de incertidumbre de medición que no excederá el 50% de la tolerancia a menos que el cliente indique lo contrario. Los resultados aquí contenidos se refieren únicamente al artículo calibrado. Este certificado no debe reproducirse excepto en su totalidad, sin la aprobación por escrito de Control Company.

Nominal=Lectura del Estándar; Dejado=Lectura del Instrumento; En Tol.=En tolerancia; Mín/Máx=Rango de aceptación; ± U=Incertidumbre de medición expandida; TUR=Relación de incertidumbre de prueba; Precisión=±(Máximo-Mínimo)/2; Mínimo=Nominal dejado (redondeado) - Tolerancia; Máximo=Nominal dejado (redondeado) + Tolerancia;

[firma]
Nicol Rodriguez, Gerente de Calidad

Nota:

Mantenimiento de la precisión:

En nuestra opinión, una vez calibrado, su termómetro Lollipop debería mantener su precisión. No existe una forma exacta de determinar cuánto tiempo se mantendrá la calibración. Los termómetros Lollipop cambian poco, si es que cambian, pero pueden verse afectados por el envejecimiento, la temperatura, los golpes y la contaminación.

Recalibración:

Para la calibración de fábrica y la recertificación trazable al Instituto Nacional de Estándares y Tecnología, comuníquese con Control Company.

Fecha de emisión: 29 de enero de 2026

CONTROL COMPANY 12554 Galveston RD Suite B230 Webster TX EE. UU. 77598
Teléfono 281 482-1714 Fax 281 482-9448 sales@control3.com www.traceable.com

Control Company es un laboratorio de calibración ISO/IEC 17025:2017 acreditado por la Asociación Estadounidense de Acreditación de Laboratorios (A2LA, por sus siglas en inglés), certificado n.º 1750.01.
Control Company cuenta con la certificación de calidad ISO 9001:2015 de DNV GL, certificado n.º CERT-01805-2006-AQ-HOU-ANAB.
Cooperación Internacional de Acreditación de Laboratorios - Acuerdo de Reconocimiento Multilateral (ILAC-MRA).

Traceable® es una marca registrada de Control Company

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Administrative Record NSR 10833_000924

MONTROSE ENVIRONMENTAL

Hoja de Datos de Calibración del Tubo de Pitot

Fecha de Calibración:	2/2/2026	**Realizado por:**	TB	**Fecha de Vencimiento:**	2 de agosto de 2026
		N.º de ID:	91	**Sin Obstrucciones:**	SÍ
Tubo de Pitot Calibrado:	Tipo S	**N.º de ID de Sonda/Pitot:**	91-NP-3	**Sin Daños:**	SÍ
Descripción de la Sonda:	NP	**Longitud Efectiva (pies):**	3	**Nivelado y Perpendicular:**	SÍ
¿Se realizó la calibración del termopar?		Sí	**¿El termopar pasó la calibración?**		SÍ

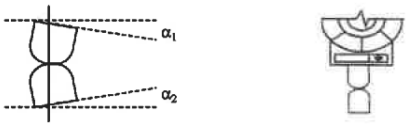
ID del transportador o buscador de ángulos digital: 1-APR-OAK

ID de la cinta métrica: 1-TM-OAK

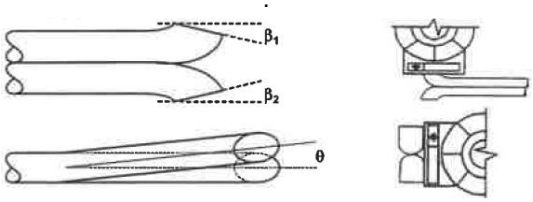
ID del calibrador: N.º de serie 151008A

Calibración realizada utilizando los procedimientos del Método 2 de la Agencia de Protección Ambiental de Estados Unidos, Sección 10.1

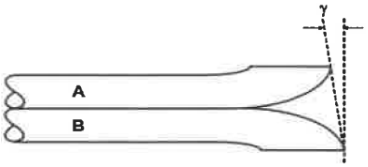
Alineación y Dimensiones de la Tubería

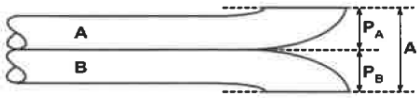


Grado que indica la posición nivelada para determinar α_1 y α_2.



Grado que indica la posición nivelada para determinar θ.

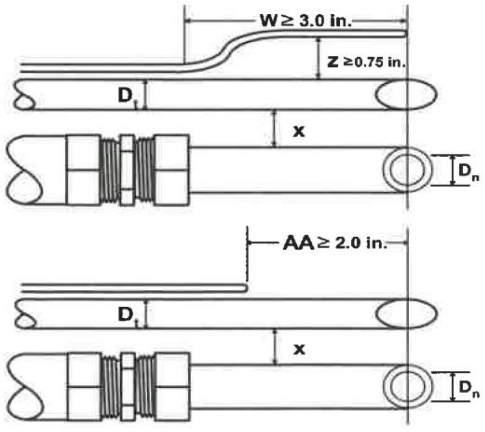




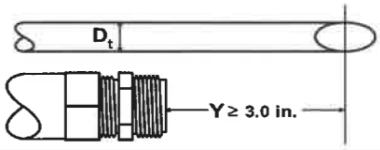
Grado que indica la posición de nivel para determinar γ y luego calcular Z.

α_1 (-10°< α_1< +10°)	0		
α_2 (-10°< α_2< +10°)	0		
β_1 (-5°< β_1 < +5°)	1		
β_2 (-5°< β_2 < +5°)	1		
γ	1		
θ	0		
A	0.9200		
z= A tan γ (± 0.125")	0.0161	Aprobado	
w= A tan θ (± 0.03125")	0.0000	Aprobado	
D_t (0.1875" < D_t < 0.375")	0.3730	Aprobado	
P_A (1.05D_t < P_A < 1.5D_t)	0.4650	Aprobado	
P_B (1.05D_t < P_B < 1.5D_t)	0.4630	Aprobado	
| P_A – P_B | ≤ 0.0625	0.0020	Aprobado	

Requisitos de espaciado entre componentes del ensamblaje



W (≥ 3.0")	7.000	Aprobado	Solo TC de compensación
-or- AA (≥ 2.0")			Solo TC de retroceso
X	1.000		
D_n	0.500		
X / D_n (≥ 1.5)	2.000	Aprobado	
Y (≥ 3.0")	4.750	Aprobado	
Z ≥ 0.75"	1.250	Aprobado	Solo TC de compensación



Realizado por: [hw:] *Teddy Bain* Firma: [firma] Fecha: [hw:] *2/2/26*

Aprobado por: [hw:] *R.MORENO* Firma: [firma] Fecha: [hw:] *2/5/26*

MONTROSE ENVIRONMENTAL

Hoja de Datos de Calibración del Tubo de Pitot

Fecha de Calibración:	2/2/2026	**Realizado por:**	TB	**Fecha de Vencimiento:**	2 de agosto de 2026
		N.º de ID:	163	**Sin Obstrucciones:**	SÍ
Tubo de Pitot Calibrado:	Tipo S	**N.º de ID de Sonda/Pitot:**	163-NP-3	**Sin Daños:**	SÍ
Descripción de la Sonda:	NP	**Longitud Efectiva (pies):**	3	**Nivelado y Perpendicular:**	SÍ
¿Se realizó la calibración del termopar?		Sí	**¿El termopar pasó la calibración?**		SÍ

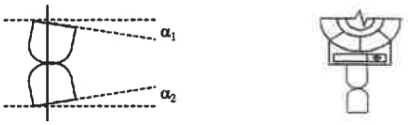
ID del transportador o buscador de ángulos digital: 1-APR-OAK

ID de la cinta métrica: 1-TM-OAK

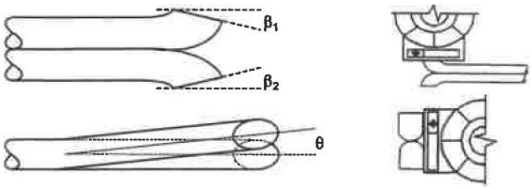
ID del calibrador: ANT-OAK-8

Calibration performed using the procedures of EPA Method 2, Section 10.1

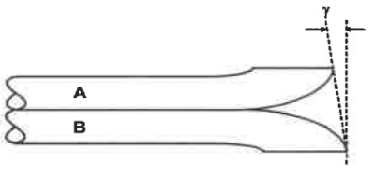
Alineación y Dimensiones de la Tubería

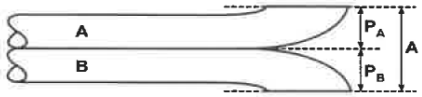


Grado que indica la posición nivelada para determinar α_1 y α_2.



Grado que indica la posición nivelada para determinar θ.

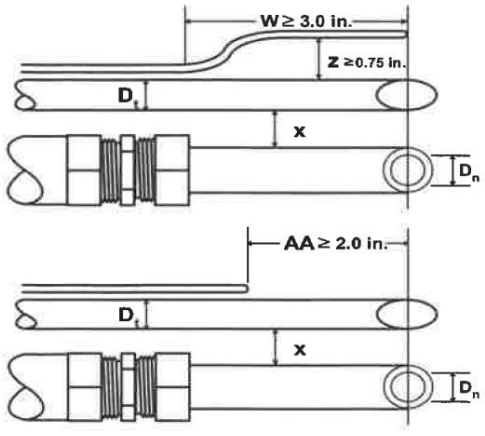




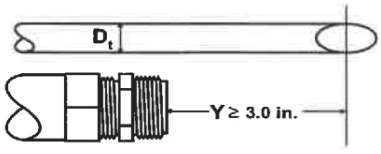
α_1 (-10°< α_1< +10°)	0	
α_2 (-10°< α_2< +10°)	0	
β_1 (-5°< β_1 < +5°)	1	
β_2 (-5°< β_2 < +5°)	1	
γ	1	
θ	0	
A	0.9070	
z= A tan γ (± 0.125")	0.0158	Aprobado
w= A tan θ (± 0.03125")	0.0000	Aprobado
D_t (0.1875" < D_t < 0.375")	0.3730	Aprobado
P_A (1.05D_t < P_A < 1.5D_t)	0.4400	Aprobado
P_B (1.05D_t < P_B < 1.5D_t)	0.4400	Aprobado
| P_A – P_B | ≤ 0.0625	0.0000	Aprobado

Grado que indica la posición de nivel para determinar γ y luego calcular Z.

Requisitos de espaciado entre componentes del ensamblaje



W (≥ 3.0")	7.000		Solo TC de compensación
-or- AA (≥ 2.0")	0.000		Solo TC de retroceso
X	1.000		
D_n	0.500		
X / D_n (≥ 1.5)	2.000	Pass	
Y (≥ 3.0")	3.500	Pass	
Z ≥ 0.75"	1.000	Pass	Solo TC de compensación



Realizado por: [hw:] *Teddy Bain* Firma: [firma] Fecha: [hw:] *illegibe*

Aprobado por: [hw:] *R.MORENO* Firma: [firma] Fecha: [hw:] *2/5/26*

Método 5 de la Agencia de Protección Ambiental de Estados Unidos

Calibración de la Caja del Medidor Mediante Orificio Crítico Calibrado, Verificación de Fugas y Verificación de Calibración de Termocuplas Unidades de la Caja del Medidor en Sistema Inglés, factor K' en Sistema Inglés

ID de la caja del Medidor:	CB 12
ID del Medidor (si corresponde):	CB 12
ID del juego de Orificios:	Antioch
Calibrado por:	RM
Caduca:	**8/4/26**

Fecha:	2/4/26
Ubicación:	Antioch
N.º de orificios utilizados (mín. 3)	5
Presión barométrica (pulg. Hg):	30.30 pulg. Hg
Vacío crítico teórico	14.29 pulg. Hg

Yd:	**1.023**
ΔH@:	**1.836**

Calibración del orificio de la caja del medidor

IMPORTANTE Para obtener resultados de prueba válidos, el vacío real debe ser de 1 a 2 pulg. Hg mayor que el vacío crítico teórico mostrado arriba
IMPORTANTE El coeficiente de orificio crítico, K', debe ingresarse en unidades inglesas, (ft)^3*(deg R)^0.5/((in.Hg)*(min)).

		Volumen			Temperaturas iniciales		Temperaturas finales		Orificio	K' Orifice Coefficient (see above)		-- Temperatura ambiente --		
ΔH (pulg. H2O)	Tiempo (min)	Iniciales (pies cúbicos)	Final (pies cúbicos)	Netos (pies cúbicos)	Entrada (°F)	Salida (°F)	Entrada (°F)	Salida (°F)	N.º de serie (número)		Vacío (pulg. Hg)	Iniciales (°F)	Final (°F)	Promedio (°F)
0.33	17.00	91.808	96.974	5.166	67.0	67.0	69.0	69.0	RG-40	0.2395	16.0	70.0	71.0	70.5
0.69	12.00	96.974	102.328	5.354	69.0	69.0	70.0	70.0	RG-48	0.3513	16.0	71.0	71.0	71.0
1.10	10.00	75.005	80.503	5.498	62.0	62.0	63.0	63.0	RG-55	0.4391	16.0	70.0	70.0	70.0
2.00	7.00	80.503	85.810	5.307	63.0	63.0	65.0	65.0	RG-63	0.6004	16.0	70.0	70.0	70.0
3.30	6.00	85.810	91.808	5.998	65.0	65.0	67.0	67.0	RG-73	0.7964	16.0	70.0	70.0	70.0

--- TASA DE MUESTREO ---		--- MEDIDOR DE GAS SECO ---	-------- ABERTURA --------		-- MEDIDOR DE GAS SECO --		-------- ABERTURA --- -----	
INDICADO VS. REAL		VOLUMEN CORREGIDO	VOLUMEN CORREGIDO	VOLUMEN NOMINAL	FACTOR DE CALIBRACIÓN Yd		FACTOR DE CALIBRACIÓN ΔH@	
ΔH (in. H2O)	Tasa de muestreo (pies cúbicos estándar por minuto)	Vm(std) (pies cúbicos)	Vcr(std) (pies cúbicos)	Vcr (pies cúbicos)	Valor (en H2O)	Variación (en H2O)	Valor (en H2O)	Variación (en H2O)
0.33	0.315	5.234	5.356	5.316	1.0234	0.001	1.894	0.057
0.69	0.462	5.414	5.543	5.507	1.0239	0.001	1.837	0.000
1.10	0.578	5.639	5.779	5.731	1.0248	0.002	1.896	0.059
2.00	0.790	5.440	5.532	5.485	1.017	-0.006	1.838	0.002
3.30	1.048	6.144	6.289	6.236	1.024	0.001	1.717	-0.119

Para el factor de calibración Y, la relación entre la lectura del medidor de calibración y el medidor de gas seco, la tolerancia aceptable de los valores individuales respecto al promedio es de +/-0.02.

Para el factor de calibración del orificio ΔH@, la presión diferencial del orificio en pulgadas de H2O que equivale a 0.75 cfm de aire a 68 F y 29.92 pulgadas de Hg, la tolerancia aceptable de los valores individuales respecto al promedio es de +/-0.2.

Criterios de Control de Calidad:	
Promedio Yd	1.0225
Promedio ΔH@	1.8364
Variation of Yd's	Variación de Yd
Variación de ΔH@	APROBADO
Criterios de Vacío	APROBADO

Verificación de Fugas de Presión de la Caja del Medidor

Presión de Prueba, (en H_2O):	6	Debe ser de 5-7 pulg. H_2O
Tasa de Fuga, (en H_2O/min):	0	Debe ser cero (nivel del manómetro estable durante 1 minuto)

Verificación de Fugas de Vacío de la Caja del Medidor

Vacío de Prueba, (en. Hg):	24	Válvula de ajuste grueso completamente abierta, ajuste fino completamente cerrado, entrada de muestra tapada
Tasa de Fuga, (cfm):	0	Debe ser cero (marcador del medidor estable durante 1 minuto)

Verificación de Calibración de Lectura de la Termocupla de la Caja del Medidor

Temperatura de Entrada	Temp. Permitida Desv.*	Bajo	Alto
30	7	23	37
70	8	62	78
120	9	111	129
250	11	239	261
350	12	338	362
500	14	486	514
700	17	683	717
900	20	880	920

Chimenea	Sonda	Filtro	Salir	Aux.
31	31	31	31	29
70	71	70	70	69
120	118	120	120	120
252	253	252		
351	348	351		
499				
701				
900				

Simulador de termocupla	
Make:	Omega
Model:	CL125
Serial Number:	16200736
Fecha de calibración:	1/9/2026

* Los valores de lectura deben estar dentro del 1.5% de los valores del termómetro de referencia (basado en la escala de temperatura absoluta) para que la calibración sea aceptable.

Realizado por: Nombre: _____ Raul Moreno Firma [firma]

Aprobado por: Nombre: [firma] Firma [firma]

Meter box 6-month calibration form (orifices) R0

Administrative Record NSR 10833_000927

Método Alternativo 5
Calibración Posterior a la Prueba
(ALT-009)

ID de la caja del Medidor:	CB-12
Calibrado por:	Antioch
Fecha de Calibración:	**8/4/26**

Yd:	**1.023**
ΔH@:	**1.836**

Parámetro	**Corrida 2**	**Corrida 3**	**Corrida 4**	**Promedio**
Yqa (valor de verificación de calibración del medidor de gas seco), adimensional	1.0093	1.0195	1.0120	1.0136
Tiempo total de la corrida, min	240.0	240.0	240.0	240.0
Vm (volumen de la caja del medidor), acf	157.458	159.955	162.122	159.845
Tm (temperatura promedio absoluta del medidor de gas seco), °R	549.7	537.3	554.3	547.1
P_{bar} (presión barométrica), pulg. Hg	30.11	30.03	30.03	30.06
0.0319 = (29.92/(460+Tref))*(0.75*0.75), pulg. Hg/°R * cfm2	0.032	0.032	0.032	0.032
ΔH_{avg} (diferencial promedio del medidor de orificio), pulg. H2O	1.404	1.516	1.483	1.468
$\sqrt{\Delta H_{avg}}$ (raíz cuadrada promedio del diferencial del medidor de orificio), pulg. H2O	1.182	1.226	1.214	1.207
ΔH@ (coeficiente de calibración del medidor de orificio), pulg. H2O	1.836	1.836	1.836	1.836
MW_{dry} (peso molecular seco del gas de chimenea), lb/lb-mol	29.208	29.219	29.203	29.2
29 (peso molecular seco del aire), lb/lb-mol	29.0	29.0	29.0	29.0
13.6 (gravedad específica del mercurio)	13.6	13.6	13.6	13.6

Nota: Si el Yqa promedio no cumple con el criterio de ±5 por ciento, recalibre el medidor en todo el rango de ajustes del orificio, como se detalla en la Sección 5.3.1 del Método 5. Luego siga el procedimiento en la Sección 5.3.3 del Método 5.

Criterios de control de calidad (QA):	
Y_d (factor de calibración del medidor)	1.023
Y_{qa} (valor de verificación del medidor)	1.014
Diferencia, %	0.009
	APROBADO

Realizado por: Nombre: Ross Hipple Firma [firma] Fecha: 20/04/2026

Aprobado por: Nombre: Amber Little Firma [firma] Fecha: 21/04/2026

~~Amber Little (21 de abril de 2026 15:22:11 PDT)~~

Formulario de calibración alternativa posterior a la prueba de la caja del medidor (ALT-009) R2

Administrative Record NSR 10833_000928

Método 5 de la Agencia de Protección Ambiental de Estados Unidos

Calibración de la Caja del Medidor Mediante Orificio Crítico Calibrado, Verificación de Fugas y Verificación de Calibración de Termocuplas

Unidades de la Caja del Medidor en Sistema Inglés, factor K' en Sistema Inglés

ID de la caja del Medidor:	**Meter box ID:**	CB 17	**Fecha:**	**Date:**
ID del Medidor (si corresponde):	**Meter ID (if applicable):**	CB 17	**Ubicación:**	**Location:**
ID del juego de Orificios:	**Orifice set ID:**	Antioch	**N.º de orificios utilizados (mín. 3)**	**No. of orifices used (mi**
Calibrado por:	**Calibrated by:**	RM	**Presión barométrica (pulg. Hg):**	**Barometric pressure (ir**
Caduca:	**Expires:**	8/3/26	**Vacío crítico teórico**	**Theoretical critical vacu**

Calibración del orificio de la caja del medidor

IMPORTANTE Para obtener resultados de prueba válidos, el vacío real debe ser de 1 a 2 pulg. Hg mayor que el vacío crítico teórico mostrado arriba
IMPORTANTE El coeficiente de orificio crítico, K', debe ingresarse en unidades inglesas, (ft)^3*(deg R)^0.5/((in.Hg)*(min))

		Volumen			Temperaturas iniciales		Temperaturas finales		Orificio	Coeficiente de orificio K' (ver arriba)		-- Temperatura ambiente --		
ΔH (pulg. H2O)	Tiempo (min)	Iniciales (pies cúbicos)	Final (pies cúbicos)	Netos (pies cúbicos)	Entrada (°F)	Salida (°F)	Entrada (°F)	Salida (°F)	N.º de serie (número)		Vacío (pulg. Hg)	Iniciales (°F)	Final (°F)	Promedio (°F)
0.33	17.00	500.115	505.282	5.167	59.0	59.0	61.0	61.0	RG-40	0.2395	16.0	69.0	70.0	69.5
0.68	12.00	505.282	510.663	5.381	61.0	61.0	63.0	63.0	RG-48	0.3513	16.0	70.0	70.0	70.0
1.10	9.00	510.663	515.708	5.045	63.0	63.0	66.0	66.0	RG-55	0.4391	16.0	70.0	70.0	70.0
1.90	7.00	515.708	521.117	5.409	66.0	66.0	68.0	68.0	RG-63	0.6004	16.0	70.0	70.0	70.0
3.30	5.00	495.015	500.115	5.100	58.0	58.0	59.0	59.0	RG-73	0.7964	16.0	69.0	69.0	79.0

--- TASA DE MUESTREO --- INDICADO VS. REAL		--- MEDIDOR DE GAS SECO --- VOLUMEN CORREGIDO	-------- ABERTURA -------- VOLUMEN CORREGIDO		F	-- MEDIDOR DE GAS SECO -- FACTOR DE CALIBRACIÓN Yd		-------- ABERTURA -------- FACTOR DE CALIBRACIÓN ΔH@	
ΔH (pulg. H2O)	Tasa de muestreo (pies cúbicos estándar por minuto)	Vm(std) (pies cúbicos)	Vm(std) (pies cúbicos)	Vm(std) (pies cúbicos)		Valor (en H2O)	Valor (en H2O)	Valor (en H2O)	Variation (in H2O)
0.33	0.315	5.315	5.361	5.311		1.0086	0.005	1.919	0.096
0.68	0.462	5.519	5.548	5.502		1.0053	0.002	1.833	0.010
1.10	0.578	5.155	5.201	5.158		1.0090	0.006	1.889	0.065
1.90	0.790	5.511	5.532	5.485		1.004	0.000	1.737	-0.087
3.30	1.049	5.299	5.246	5.192		0.990	-0.013	1.739	-0.084

Para el factor de calibración Y, la relación entre la lectura del medidor de calibración y el medidor de gas seco, la tolerancia aceptable de los valores individuales respecto al promedio es de +/-0.02.

Para el factor de calibración del orificio ΔH@, la presión diferencial del orificio en pulgadas de H2O que equivale a 0.75 cfm de aire a 68 F y 29.92 pulgadas de Hg, la tolerancia aceptable de los valores individuales respecto al promedio es de +/-0.2.

Criterios de Control de Calidad:	
Promedio Yd	1.0033
Promedio ΔH@	1.8232
Variation of Yd's	APROBADO
Variación de ΔH@	APROBADO
Criterios de Vacío	APROBADO

Verificación de Fugas de Presión de la Caja del Medidor

Presión de Prueba, (en H_2O):	7	Debe ser de 5-7 pulg. H_2O
Tasa de Fuga, (en H_2O/min):	0	Debe ser cero (nivel del manómetro estable durante 1 minuto)

Verificación de Fugas de Vacío de la Caja del Medidor

Vacío de Prueba, (en. Hg):	24	Presión de Prueba, (en H_2O):
Tasa de Fuga, (cfm):	0	Tasa de Fuga, (en H_2O/min):

Verificación de Calibración de Lectura de la Termocupla de la Caja del Medidor

Temperatura de Entrada	Temp. Permitida Desv.*	Bajo	Alto
30	7	23	37
70	8	62	78
120	9	111	129
250	11	239	261
350	12	338	362
500	14	486	514
700	17	683	717
900	20	880	920

Chimenea	Sonda	Filtro	Salir	Aux.
29	30	29	29	29
69	69	69	69	69
118	118	118	118	118
251	251	251		
351	351	351		
500				
702				
902				

Simulador de termocupla	
Marca:	Omega
Modelo:	CL125
Número de serie:	16200736
Fecha de calibración:	9/1/2026

* Los valores de lectura deben estar dentro del 1.5% de los valores del termómetro de referencia (basado en la escala de temperatura absoluta) para que la calibración sea aceptable.

Realizado por: Nombre: _____ Raul Moreno Firma [firma] _____ Fecha:: ____ **3/2/26**

Aprobado por: Nombre: [firma] _____ Firma [firma] _____ Fecha:: [hw:] *3/2/26* _____

Meter box 6-month calibration form (orifices) R0

Administrative Record NSR 10833_000929

Método Alternativo 5
Calibración Posterior a la Prueba
(ALT-009)

ID de la caja del Medidor:	CB-17
Calibrado por:	Antioch
Fecha de Calibración:	**8/4/26**

Yd:	**1.003**
ΔH@:	**1.823**

Parámetro	**Corrida 2**	**Corrida 3**	**Corrida 4**	**Promedio**
Yqa (valor de verificación de calibración del medidor de gas seco), adimensional	0.9834	0.9787	0.9812	0.9811
Tiempo total de la corrida, min	240.0	240.0	240.0	240.0
Vm (volumen de la caja del medidor), acf	164.189	168.264	169.467	167.307
Tm (temperatura promedio absoluta del medidor de gas seco), °R	559.4	539.9	561.5	553.6
P_{bar} (presión barométrica), pulg. Hg	30.11	30.03	30.03	30.06
0.0319 = (29.92/(460+Tref))*(0.75*0.75), pulg. Hg/°R * cfm2	0.032	0.032	0.032	0.032
ΔH_{avg} (diferencial promedio del medidor de orificio), pulg. H2O	1.404	1.516	1.483	1.468
$\sqrt{\Delta H_{avg}}$ (raíz cuadrada promedio del diferencial del medidor de orificio), pulg. H2O	1.182	1.226	1.214	1.207
ΔH@ (coeficiente de calibración del medidor de orificio), pulg. H2O	1.823	1.823	1.823	1.823
MW_{dry} (peso molecular seco del gas de chimenea), lb/lb-mol	29.000	29.000	29.000	29.0
29 (peso molecular seco del aire), lb/lb-mol	29.0	29.0	29.0	29.0
13.6 (gravedad específica del mercurio)	13.6	13.6	13.6	13.6

Nota: Si el Yqa promedio no cumple con el criterio de ±5 por ciento, recalibre el medidor en todo el rango de ajustes del orificio, como se detalla en la Sección 5.3.1 del Método 5. Luego siga el procedimiento en la Sección 5.3.3 del Método 5.

Criterios de control de calidad (QA):	
Y_d (factor de calibración del medidor)	1.003
Y_{qa} (valor de verificación del medidor)	0.981
Diferencia, %	0.022
	APROBADO

Realizado por: Nombre: Ross Hipple Firma [firma] Fecha: 20/04/2026

Aprobado por: Nombre: Amber Little Firma [firma] Fecha: 21/04/2026

~~Amber Little (21 de abril de 2026 15:22:11 PDT)~~

Formulario de calibración alternativa posterior a la prueba de la caja del medidor (ALT-009) R2

Administrative Record NSR 10833_000930

APEX INSTRUMENTS SOURCE TESTING EQUIPMENT

Revisado: 18/12/2019

Certificado de Calibración

Calibración del Conjunto de Orificios Críticos del Método 5 - Litros (L)

Información del Orificio

Conjunto: **RG**

Serie: **40-73**

Factores y Conversiones

Temp. Estándar (K):	293.15
Presión Estándar (mm Hg):	760
K_1 (K/mm Hg):	0.3857
Altitud (pies):	414.0
Alt. Factor de Corrección (pulg.):	-0.414

Medidor de Prueba Húmeda de Referencia y Termómetros

Modelo WTM:	W-NKoDa-5A
Cal. WTM Fecha de Vencimiento:	2026 de Enero
Term. Ambiente:	Trazable
Amb. Term. N.º de Serie:	250033340
Amb. Term. Cert. Fecha de Vencimiento:	16-Ene-27
Serie WTM:	535476
Gamma WTM:	0.9997
Term. WTM:	Trazable
Term. WTM N.º de Serie:	240563127
Term. WTM Cert. Fecha de Vencimiento:	24-Jul-26

Fecha y técnico

Fecha de Inicio:	31-Oct-2025
Fecha de Finalización:	31-Oct-2025
Técnico de Calibración:	Nathan Johnson

Datos de calibración — **Resultados del orificio crítico**

ID del Orificio	Tiempo de Ejecución (segundos)	Volumen (L)				Temp. de salida (°C)		Vacío (pulgadas Hg)	Vacío [1] (mm Hg)	Pres. del Medidor (mm H_2O)	Temp. Ambiente (°C)		Pres. Barom. (pulg. Hg)	Vacío Crítico Teórico [1] (mm Hg)	% HR	Coeficiente K'		Variación (<0.5%)	Flujo Estándar (m^3/min)	Flujo Estandarizado ($pies^3$/min)
		Iniciales	Final	Total	Estándar.	Iniciales	Final				Iniciales	Final				Métrico [2]	Inglés [3]			
#	θ	V_{mi}	v_{mf}	v_m	v_{std}	t_{mi}	t_{mf}			P_m	$t_{amb(i)}$	$t_{amb(f)}$	P_B					%	Q_{std}	Q_{std}
RG-40	169.636	0.00	25.00	25.00	24.508	20.8	20.8	23.6	599.44	2.00	20.9	20.9	29.83	352.663	62	1.989E-04	0.2394	0.017	8.669E-03	0.3061
RG-40	169.648	0.00	25.00	25.00	24.508	20.8	20.8	23.6	599.44	2.00	20.9	20.9	29.83	352.663	62	1.989E-04	0.2394	0.024	8.668E-03	0.3061
RG-40	169.554	0.00	25.00	25.00	24.508	20.8	20.8	23.6	599.44	2.00	20.9	21.0	29.83	352.663	62	1.991E-04	0.2396	0.040	8.673E-03	0.3062
														Promedio		**1.990E-04**	**0.2395**		8.670E-03	0.3061
RG-48	115.688	0.00	25.00	25.00	24.511	20.8	20.8	22.4	568.96	3.00	21.0	21.0	29.83	352.663	62	2.918E-04	0.3512	0.041	1.271E-02	0.4489
RG-48	115.713	0.00	25.00	25.00	24.507	20.8	20.9	22.4	568.96	3.00	21.0	21.0	29.83	352.663	62	2.917E-04	0.3510	0.080	1.271E-02	0.4487
RG-48	115.462	0.00	25.00	25.00	24.502	20.9	20.9	22.4	568.96	3.00	21.0	21.0	29.83	352.663	62	2.923E-04	0.3517	0.121	1.273E-02	0.4496
														Promedio		**2.919E-04**	**0.3513**		1.272E-02	0.4491
RG-55	92.506	0.00	25.00	25.00	24.508	20.9	20.9	20.9	530.86	5.25	21.0	21.0	29.83	352.663	62	3.649E-04	0.4391	0.005	1.590E-02	0.5613
RG-55	92.519	0.00	25.00	25.00	24.508	20.9	20.9	20.9	530.86	5.25	21.0	21.1	29.83	352.663	62	3.649E-04	0.4391	0.011	1.589E-02	0.5612
RG-55	92.502	0.00	25.00	25.00	24.508	20.9	20.9	20.9	530.86	5.25	21.1	21.1	29.83	352.663	62	3.650E-04	0.4392	0.016	1.590E-02	0.5613
														Promedio		**3.649E-04**	**0.4391**		1.590E-02	0.5613
RG-63	67.670	0.00	25.00	25.00	24.510	20.9	21.0	19.5	495.30	8.00	21.1	21.2	29.83	352.663	62	4.990E-04	0.6005	0.020	2.173E-02	0.7674
RG-63	67.724	0.00	25.00	25.00	24.506	21.0	21.0	19.5	495.30	8.00	21.2	21.3	29.83	352.663	62	4.986E-04	0.6000	0.099	2.171E-02	0.7666
RG-63	67.651	0.00	25.00	25.00	24.502	21.0	21.1	19.5	495.30	8.00	21.3	21.3	29.83	352.663	62	4.991E-04	0.6006	0.000	2.173E-02	0.7673
														Promedio		**4.989E-04**	**0.6004**		2.172E-02	0.7671
RG-73	51.037	0.00	25.00	25.00	24.510	21.1	21.1	17.5	444.50	13.00	21.3	21.4	29.83	352.663	62	6.618E-04	0.7965	0.007	2.881E-02	1.0174
RG-73	51.104	0.00	25.00	25.00	24.510	21.1	21.1	17.5	444.50	13.00	21.4	21.4	29.83	352.663	62	6.610E-04	0.7955	0.116	2.878E-02	1.0161
RG-73	50.972	0.00	25.00	25.00	24.506	21.1	21.2	17.5	444.50	13.00	21.4	21.2	29.83	352.663	62	6.625E-04	0.7973	0.109	2.885E-02	1.0186
														Promedio		**6.618E-04**	**0.7964**		2.881E-02	1.0174

Notas:

Para obtener resultados de prueba válidos, el vacío real debe ser 25 mmHg mayor que el vacío crítico teórico.
[2] El coeficiente de orificio crítico, K', en unidades métricas, $(m^3 * K^{1/2}) / (mm\ Hg*min)$.
[3] El coeficiente de orificio crítico, K', en unidades inglesas, $(fr^3 * R^{1/2}) / (in\ Hg*min)$.

Técnico: Nathan Johnson Firma: [firma] Fecha: 31 de octubre de 2025

Certifico que el conjunto de orificios anterior fue calibrado de acuerdo con los métodos de la Agencia de Protección Ambiental de Estados Unidos [ilegible], CFR 40 Parte 60. Apéndice A, Método 5, Sección 16.2.

Los instrumentos enumerados y descritos en este certificado han sido calibrados con estándares trazables al Instituto Nacional de Estándares y Tecnología (N.I.S.T., por sus siglas en inglés).

Apex Instruments - Dirección: 204 Technology Park Ln., Fuquay-Varina, NC 27526 EE. UU. | Tel: (919) 557-7300 Web: www.apexinst.com

Administrative Record NSR 10833_000931

Apéndice D.3
Datos de Aseguramiento de Calidad/Control de Calidad del Método de Prueba Instrumental

Administrative Record NSR 10833_000932

MAQDAQ 1.0			
Nombre del proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de la Ejecución: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo Triplicado: Falso
Travesía: Verdadero	Puertos: 2	Puntos por puerto: 12	Dispositivo DAQ: DT9803(00)

Configuración del Analizador

Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
Marca/Modelo:								
25A o 7E:	7E	7E	7E	7E				
Voltaje máximo:	10	10	10	10				
Desplazamiento de Voltaje:	0	0	0	0				
Rango:	10	10	10	10				
Escala superior:								
Escala inferior:								

Información del Cilindro

Número de Cero:	CC339923	CC339923	CC339923	CC339923				
Conc. de Cero:	0	0	0	0				
Número Bajo:								
Conc. Baja:								
Número Medio:	CC447111	CC447111	CC743967	CC743967				
Conc. Media:	11.52	3.923	5.142	4.649				
Número Alto:	EB0063905	EB0063905	CC365313	CC365313				
Conc. Alta:	20.96	8.302	10.32	10.22				
Número de Sesgo:	CC447111	CC447111	CC743967	CC743967				
Conc. de Sesgo:	11.52	3.923	5.142	4.649				

MAQDAQ 1.0			
Nombre del proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de la Ejecución: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo Triplicado: Falso
Travesía: Verdadero	Puertos: 2	Puntos por puerto: 12	Dispositivo DAQ: DT9803(00)

Calibración

	Nombre:	SALIDA O2 IN(OCO2-6)	SALIDA CO2 IN(OCO2-6)	SALIDA CO (CO-22)	SALIDA NOx (NO-21)				
	Marca/Modelo:								
	25A o 7E:	7E	7E	7E	7E				

Concentraciones del Cilindro									
	Cero:	0.000	0.000	0.000	0.000				
	Bajo:								
	Medio:	11.52	3.923	5.142	4.649				
	Alto:	20.96	8.302	10.32	10.22				

Lecturas de Calibración									
	Lectura de Cero:	0.005	0.013	0.004	-0.029				
	Lectura Baja:	0.000	0.000	0.000	0.000				
	Lectura Media:	11.52	3.955	5.154	4.569				
	Lectura Alta:	20.99	8.308	10.25	10.28				

Cálculos de Error del Método 7E de la Agencia de Protección Ambiental de Estados Unidos									
% de Error de Cero:	**<2.0**	0.024	0.157	0.039	-0.284				
% de Error Medio:	**<2.0**	0.000	0.385	0.116	-0.783				
% de Error Alto:	**<2.0**	0.143	0.072	-0.678	0.587				

MAQDAQ 1.0			
Nombre del proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de la Ejecución: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo Triplicado: Falso
Travesía: Verdadero	Puertos: 2	Puntos por puerto: 12	Dispositivo DAQ: DT9803(00)

Sesgo Inicial

	Nombre:	SALIDA O2 IN(OCO2-6)	SALIDA CO2 IN(OCO2-6)	SALIDA CO (CO-22)	SALIDA NOx (NO-21)				
	Marca/Modelo:								
	25A o 7E:	7E	7E	7E	7E				

Concentraciones del Cilindro									
	Cero:	0.000	0.000	0.000	0.000				
	Bajo:								
	Medio:	11.52	3.923	5.142	4.649				
	Alto:	20.96	8.302	10.32	10.22				

Lecturas de Calibración									
	Lectura de Cero:	0.005	0.013	0.004	-0.029				
	Lectura Baja:	0.000	0.000	0.000	0.000				
	Lectura Media:	11.52	3.955	5.154	4.569				
	Lectura Alta:	20.99	8.308	10.25	10.28				

Cálculos de Error del Método 7E de la Agencia de Protección Ambiental de Estados Unidos									
% de Error de Cero:	**<2.0**	0.024	0.157	0.039	-0.284				
% de Error Medio:	**<2.0**	0.000	0.385	0.116	-0.783				
% de Error Alto:	**<2.0**	0.143	0.072	-0.678	0.587				

Datos de Sesgo Inicial									
	Lectura de Cero:	0.022	0.028	0.002	-0.003				
	Lectura de Intervalo:	11.52	3.894	5.170	4.466				
% de Sesgo de Cero:	**<5.0**	0.081	0.181	-0.019	0.254				
% de Sesgo de Intervalo:	**<5.0**	0.000	-0.735	0.155	-1.008				

MAQDAQ 1.0			
Nombre del proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de la Ejecución: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo Triplicado: Falso
Travesía: Verdadero	Puertos: 2	Puntos por puerto: 12	Dispositivo DAQ: DT9803(00)

Configuración del Analizador

Nombre:	O2 IN(OCO2-6) SALIDA	CO2 IN(OCO2-6) SALIDA	CO (CO-22) SALIDA	NOx (NO-21) SALIDA				
Marca/Modelo:								
25A o 7E:	7E	7E	7E	7E				
Voltaje máximo:	10	10	10	10				
Desplazamiento de Voltaje:	0	0	0	0				
Rango:	10	10	10	10				
Escala superior:								
Escala inferior:								

Información del Cilindro

Número de Cero:	EB0159751	EB0159751	EB0159751	EB0159751				
Conc. de Cero:	0	0	0	0				
Número Bajo:								
Conc. Baja:								
Número Medio:	CC447111	CC447111	CC743967	CC743967				
Conc. Media:	11.52	3.923	5.142	4.649				
Número Alto:	EB0063905	EB0063905	CC365313	CC365313				
Conc. Alta:	20.96	8.302	10.32	10.22				
Número de Sesgo:	CC447111	CC447111	CC743967	CC743967				
Conc. de Sesgo:	11.52	3.923	5.142	4.649				

MAQDAQ 1.0			
Nombre del proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de la Ejecución: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo Triplicado: Falso
Travesía: Verdadero	Puertos: 2	Puntos por puerto: 12	Dispositivo DAQ: DT9803(00)

Calibración

	Nombre:	O2 IN(OCO2-6) OUTLET	CO2 IN(OCO2-6) OUTLET	CO (CO-22) OUTLET	NOx (NO-21) OUTLET				
	Marca/Modelo:								
	25A o 7E:	7E	7E	7E	7E				

Concentraciones del Cilindro									
	Cero:	0.000	0.000	0.000	0.000				
	Bajo:								
	Medio:	11.52	3.923	5.142	4.649				
	Alto:	20.96	8.302	10.32	10.22				

Lecturas de Calibración									
	Zero reading:	-0.021	0.053	0.006	0.035				
	Low reading:	0.000	0.000	0.000	0.000				
	Mid reading:	11.58	3.904	5.182	4.692				
	High reading:	20.99	8.300	10.36	10.26				

Cálculos de Error del Método 7E de la Agencia de Protección Ambiental de Estados Unidos									
% de Error de Cero:	**<2.0**	-0.100	0.638	0.058	0.342				
% de Error Medio:	**<2.0**	0.286	-0.229	0.388	0.421				
% de Error Alto:	**<2.0**	0.143	-0.024	0.388	0.391				

MAQDAQ 1.0			
Nombre del proyecto: Bloom Energy	Número de Proyecto: 066157	Operador CEMS: RT	Unidad/Condición: Santa Cruz
Duración de la Ejecución: 240	Intervalo de Registro: 6	Intervalo Promedio: 60	Muestreo Triplicado: Falso
Travesía: Verdadero	Puertos: 2	Puntos por puerto: 12	Dispositivo DAQ: DT9803(00)

Sesgo Inicial

	Nombre:	SALIDA O2 IN(OCO2-6)	SALIDA CO2 IN(OCO2-6)	SALIDA CO (CO-22)	SALIDA NOx (NO-21)				
	Marca/Modelo:								
	25A o 7E:	7E	7E	7E	7E				

Concentraciones del Cilindro									
	Cero:	0.000	0.000	0.000	0.000				
	Bajo:								
	Medio:	11.52	3.923	5.142	4.649				
	Alto:	20.96	8.302	10.32	10.22				

Lecturas de Calibración									
	Lectura de Cero:	-0.021	0.053	0.006	0.035				
	Lectura Baja:	0.000	0.000	0.000	0.000				
	Lectura Media:	11.58	3.904	5.182	4.692				
	Lectura Alta:	20.99	8.300	10.36	10.26				

Cálculos de Error del Método 7E de la Agencia de Protección Ambiental de Estados Unidos									
% de Error de Cero:	**<2.0**	-0.100	0.638	0.058	0.342				
% de Error Medio:	**<2.0**	0.286	-0.229	0.388	0.421				
% de Error Alto:	**<2.0**	0.143	-0.024	0.388	0.391				

Datos de Sesgo Inicial									
	Lectura de Cero:	0.030	0.080	0.002	0.033				
	Lectura de Intervalo:	11.47	3.906	5.139	4.571				
% de Sesgo de Cero:	**<5.0**	0.243	0.325	-0.039	-0.020				
% de Sesgo de Intervalo:	**<5.0**	-0.525	0.024	-0.417	-1.184				

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICADO DE ANÁLISIS DE LOTE

Grado del producto: CEM-CAL ZERO

Número de pieza:	NI CZ15A	Número de referencia:	153-403259124-1
Cilindro analizado:	CC183670	Volumen del cilindro:	142.0 CF
Laboratorio:	124 - Tooele (SAP) - UT	Presión del cilindro:	2000 PSIG
Fecha de análisis:	30 de enero de 2025	Salida de la válvula:	580
Número de lote:	153-403259124-1		

Fecha de Caducidad: 22 de Enero de 2034

RESULTADOS ANALÍTICOS

Componente	Pureza Solicitada		Concentración Certificada
NITRÓGENO	99.9995 %		99.9995 %
NOx	0.1 PPM	<LDL	0.02 PPM
SO2	0.1 PPM	<LDL	0.1 PPM
THC	0.1 PPM	<LDL	0.05 PPM
MONÓXIDO DE CARBONO	0.5 PPM	<LDL	0.03 PPM
DIÓXIDO DE CARBONO	1.0 PPM	<LDL	0.03 PPM

Notas permanentes: Airgas certifica que el contenido de este cilindro cumple con los requisitos de 40 CFR 72.2

Cilindros en el lote:

AAL16511, ALM020727, C C1 9 3 8, CC122102, CC183670, CC190306, CC191313, CC201789, CC235294, CC278852, CC279563, CC320947, CC326512, CC411735, CC453431, CC46175, CC472868, CC476137, CC55253, CC733059, CC734811, EB0092303, EB0105116, EB0159648, SG9149074BAL, SG9199337BAL

Impurezas verificadas contra estándares analíticos trazables al NIST por peso y/o análisis.

Firma en archivo

Aprobado para su publicación

Administrative Record NSR 10833_000939

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICADO DE ANÁLISIS DE LOTE

Grado del producto: CEM-CAL ZERO

Número de pieza:	NI CZ15A	Número de referencia:	153-403544097-1
Cilindro analizado:	ALM044142	Volumen del cilindro:	142.0 CF
Laboratorio:	124 - Tooele (SAP) - UT	Presión del cilindro:	2000 PSIG
Fecha de análisis:	22 de enero 2026	Salida de la válvula:	580
Número de lote:	153-403544097-1		

Fecha de Caducidad:22 dp Emerp 2034

RESULTADOS ANALÍTICOS

Componente	Pureza Solicitada		Concentración Certificada
NITRÓGENO	99.9995 %		99.9995 %
NOx	0.1 PPM	<LDL	0.02 PPM
SO2	0.1 PPM	<LDL	0.1 PPM
THC	0.1 PPM	<LDL	0.05 PPM
MONÓXIDO DE CARBONO	0.5 PPM	<LDL	0.03 PPM
DIÓXIDO DE CARBONO	1.0 PPM	<LDL	0.03 PPM

Permanent Notes: Airgas certifies that the contents of this cylinder meet the requirements of 40 CFR 72.2

Cilindros en el lote:

ALM044142, ALM056012, CC149254, CC259391, CC339923, CC412861, CC423498, CC423582, CC46175, CC472788, CC476263, CC484946, CC486606, CC506948, CC67936, CC708731, CC72352, CC84031, CC92328, EB0094602, EB0097259, EB0098567, EB0106692, EB0122990, EB0141926, XCO332018

Impurezas verificadas contra estándares analíticos trazables al NIST por peso y/o análisis.

Firma en archivo

Aprobado para su publicación

Administrative Record NSR 10833_000940

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICADO DE ANÁLISIS DE LOTE

Grado del producto: CEM-CAL ZERO

Número de pieza:	NI CZ15A	Número de referencia:	153-403536514-1
Cilindro analizado:	ALM042836	Volumen del cilindro:	142.0 CF
Laboratorio:	124 - Tooele (SAP) - UT	Presión del cilindro:	2000 PSIG
Fecha de análisis:	14 de enero 2026	Salida de la válvula:	580
Número de lote:	153-403536514-1		

Fecha de Caducidad: 14 de Enero de 2034

RESULTADOS ANALÍTICOS

Componente	Pureza Solicitada		Concentración Certificada
NITRÓGENO	99.9995 %		99.9995 %
NOx	0.1 PPM	<LDL	0.02 PPM
SO2	0.1 PPM	<LDL	0.1 PPM
THC	0.1 PPM	<LDL	0.05 PPM
MONÓXIDO DE CARBONO	0.5 PPM	<LDL	0.03 PPM
DIÓXIDO DE CARBONO	1.0 PPM	<LDL	0.03 PPM

Notas permanentes: Airgas certifica que el contenido de este cilindro cumple con los requisitos de 40 CFR 72.2

Cilindros en el lote:

ALM-055730, ALM042836, ALM049516, CC190129, CC203667, CC23875, CC259666, CC279349, CC286839, CC351472, CC360853, CC42741, CC496849, CC505161, CC505331, CC708797, CC733233, EB0047465, EB0070223, EB0078344, EB0088997, EB0098556, EB0109084, EB0111881, EB0159751, SG9150708BAL, SG9168350BAL, XC002133B

Impurezas verificadas contra estándares analíticos trazables al NIST por peso y/o análisis.

Firma en archivo

Aprobado para su publicación

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICADO DE ANÁLISIS

Grado del Producto: ESTÁNDAR DE PROTOCOLO DE LA EPA

Número de Pieza:	E03NI84E15A7419	Número de Referencia:	153-403295667-1
Número de Cilindro:	CC447111	Volumen del Cilindro:	147.0 CF
Laboratorio:	124 - Tooele (SAP) - UT	Presión del Cilindro:	2015 PSIG
Número de PGVP:	B72025	Salida de Válvula:	590
Código de Gas:	CO2,O2,BALN	Fecha de Certificación:	**24 de Mar de 2025**

Fecha de Vencimiento: 24 de Mar de 2025

Certificación realizada de acuerdo con el documento de la Agencia de Protección Ambiental de Estados Unidos "Protocolo de trazabilidad de la Agencia de Protección Ambiental de Estados Unidos para el ensayo y la certificación de estándares de calibración gaseosos (Mayo de 2012)" EPA 600/R-12/531, utilizando los procedimientos de ensayo enumerados. La metodología analítica no requiere corrección por interferencia analítica. Este cilindro tiene una incertidumbre analítica total como se indica a continuación con un nivel de confianza del 95%. No existen impurezas significativas que afecten el uso de esta mezcla de calibración. Todas las concentraciones se basan en mol/mol a menos que se indique lo contrario. Los resultados se refieren únicamente a los elementos probados. El informe no debe reproducirse excepto en su totalidad sin la aprobación del laboratorio. No utilice este cilindro por debajo de 100 psig, es decir, 0.7 megapascales.

RESULTADOS ANALÍTICOS

Componente	Concentración Solicitada	Concentración Real	Método de Protocolo	Incertidumbre Relativa Total	Fechas de Ensayo
DIÓXIDO DE CARBONO	4.000 %	3.923 %	G1	+/- 0.8% Trazable al NIST	24/03/2025
OXÍGENO	11.50 %	11.52 %	G1	+/- 0.5% Trazable al NIST	24/03/2025
NITRÓGENO	Saldo				

ESTÁNDARES DE CALIBRACIÓN

Tipo	ID de Lote	N.º de Cilindro	Concentración	Incertidumbre	Fecha De Caducidad
NTRM	05010521	K001540	3.000 % DIÓXIDO DE CARBONO/NITRÓGENO	0.3%	24 de Julo, 2025
NTRM	11060608	CC338459	14.93 % OXÍGENO/NITRÓGENO	0.2%	02 de Nov de 2028

EQUIPO ANALÍTICO

Instrumento/Marca/Modelo	Principio Analítico	Última Calibración Multipunto
Horiba VIA-510 SV4MEUTJ CO2	CO2 NDIR (Dixon)	Mar 05, 2025
Horiba MPA-510 W603MM58 O2	O2 Paramagnetic (DIXON)	Mar 05, 2025

Datos de Triad disponibles bajo solicitud

Firma en archivo

Aprobado para su publicación

Administrative Record NSR 10833_000942

Airgas Specialty Gases
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICADO DE ANÁLISIS

Grado del Producto: ESTÁNDAR DE PROTOCOLO DE LA EPA

Número de Pieza:	E03NI70E15A7420	Número de Referencia:	153-402838971-1
Número de Cilindro:	EB0063905	Volumen del Cilindro:	151.0 CF
Laboratorio:	124 - Tooele (SAP) - UT	Presión del Cilindro:	2015 PSIG
Número de PGVP:	B72023	Salida de Válvula:	590
Código de Gas:	CO2,O2,BALN	Fecha de Certificación:	11 de Sep. de 2023

Fecha de Vencimiento: 11 de Sep. de 2031

Certificación realizada de acuerdo con el documento de la Agencia de Protección Ambiental de Estados Unidos "Protocolo de trazabilidad de la Agencia de Protección Ambiental de Estados Unidos para el ensayo y la certificación de estándares de calibración gaseosos (Mayo de 2012)" EPA 600/R-12/531, utilizando los procedimientos de ensayo enumerados. La metodología analítica no requiere corrección por interferencia analítica. Este cilindro tiene una incertidumbre analítica total como se indica a continuación con un nivel de confianza del 95%. No existen impurezas significativas que afecten el uso de esta mezcla de calibración. Todas las concentraciones se basan en mol/mol a menos que se indique lo contrario. Los resultados se refieren únicamente a los elementos probados. El informe no debe reproducirse excepto en su totalidad sin la aprobación del laboratorio. No utilice este cilindro por debajo de 100 psig, es decir, 0.7 megapascales.

RESULTADOS ANALÍTICOS

Componente	Concentración Solicitada	Concentración Real	Método de Protocolo	Incertidumbre Relativa Total	Fechas de Ensayo
DIÓXIDO DE CARBONO	8.500 %	8.302 %	G1	+/- 0.8% Trazable al NIST	11/09/2023
OXÍGENO	21.00 %	20.96 %	G1	+/- 0.5% Trazable al NIST	11/09/2023
NITRÓGENO	Saldo				

ESTÁNDARES DE CALIBRACIÓN

Tipo	ID de Lote	N.º de Cilindro	Concentración	Incertidumbre	Fecha De Caducidad
NTRM	13060411	CC413537	7.489 % DIÓXIDO DE CARBONO/NITRÓGENO	0.6%	14 de Mayo de 2025
NTRM	09061434	CC282492	22.53 % OXÍGENO/NITRÓGENO	0.4%	13 de Mayo de 2025

EQUIPO ANALÍTICO

Instrumento/Marca/Modelo	Principio Analítico	Última Calibración Multipunto
Horiba VIA-510 SV4MEUTJ CO2	CO2 NDIR (Dixon)	23 de Agosto de 2023
Horiba MPA-510 W603MM58 O2	O2 Paramagnético (DIXON)	23 de Agosto de 2023

Datos de Triad disponibles bajo solicitud

Firma en archivo

Aprobado para su publicación

PRUEBA DE RESPUESTA A LA INTERFERENCIA

Fecha de la prueba: 12/5/17 Nombre: Brett Sherwood
Analizador: Tipo / Modelo: O2/CO2 CAI 700 LX HE# 741
Número de serie: 1708026

Método de Referencia: Método 7E de la Agencia de Protección Ambiental de Estados Unidos

Resultados de O_2:

Gas de prueba	Concentración, ppmv o %	% Respuesta de salida del analizador	% Interferencia del Intervalo (21.42 %)
SO_2	490.2	0.01	0.04
CO_2	19.52	0.02	0.09
NO	475.5	-0.01	0.04
NO_2	50.08	0.13	0.61
H_2	40	0.21	0.98
CO	445.3	0.04	0.19

Se utilizó un Cilindro de Calibración que contenía 21.42% de oxígeno para ajustar el analizador (Span Analyzer)

Resultados de la Respuesta a la Interferencia:

Suma de Diferencias Absolutas	Porcentaje Máximo Permitido de Interferencia del Span (%)	Porcentaje Máximo Permitido de Interferencia del Span (%)
0.42	1.95	2.5

Resultados de CO_2:

Gas de prueba	% Respuesta de salida del analizador	% Respuesta de salida del analizador	% Interferencia del span (19.52 %)
SO_2	490.2	0.00	0.0
CO_2	4.945	0.00	0.0
NO	475.5	0.00	0.0
NO_2	50.08	0.00	0.0
H_2	40	0.00	0.0
CO	445.3	0.02	0.01

Se utilizó un Cilindro de Calibración que contenía 19.52% de dióxido de carbono para ajustar el analizador (Span Analyzer)

Resultados de la Respuesta a la Interferencia:

Suma de los Porcentajes de Interferencia de los Gases Individuales	Suma de los Porcentajes de Interferencia de los Gases Individuales	Porcentaje Máximo Permitido de Interferencia del Span (%)
0.02	0.01	2.5

W005AS-066959-RT-4562
Administrative Record NSR 10833_000945

Apéndice D.4
Información sobre Acreditación/ Certificaciones

Estado de California
Junta de Recurso de la Calidad de Aire

Orden Ejecutiva I-24-008

Relacionada con la Aprobación de Contratistas Independientes Bajo el Código de Reglamentos de California, Título 17, Sección 91207 y siguiendo a Montrose Air Quality Services, LLC

Considerando que la Junta de Recursos de la Calidad del Aire de California (CARB, por sus siglas en inglés), de conformidad con el Código de Salud y Seguridad de California, sección 41512, ha establecido los procedimientos contenidos en el Código de Reglamentos de California, título 17, sección 91200 y siguientes, para permitir el uso de probadores independientes para las pruebas de conformidad exigidas por la CARB;

Considerando que se ha determinado que Montrose Air Quality Services, LLC cumple los requisitos de CARB para realizar los métodos de prueba CARB 1, 2, 3, 4, 5, 6, 8, 17, 20 y 100 (CO, CO_2, NO_x, O_2, SO_2, THC), la evaluación de emisiones visibles (VEE) y los métodos de prueba 201A, 202 y 205 de la Agencia de Protección Ambiental de Estados Unidos (U.S. EPA) de conformidad con el Cal. Code Regs., título 17, sección 91200 y siguientes, cuando se cumplan las siguientes condiciones:

1. Montrose Air Quality Services, LLC marca o graba permanentemente un número de identificación en el cuerpo de cada uno de sus tubos de Pitot de acuerdo con la sección 2.1 del Método de prueba 2 de CARB;
2. Montrose Air Quality Services, LLC calibra sus manómetros de presión diferencial después de cada serie de ensayos de conformidad con la sección 2.2 del método de ensayo CARB 2, y establece y mantiene un registro de las calibraciones;
3. Montrose Air Quality Services, LLC calibra sus medidores de temperatura de acuerdo con la sección 4.3 del método de prueba CARB 2, y establece y mantiene un registro de las calibraciones;
4. Montrose Air Quality Services, LLC calibra su sistema de medición de acuerdo con la sección 5.3 del método de prueba CARB 5, y establece y mantiene un registro de las calibraciones;
5. Montrose Air Quality Services, LLC adquiere y utiliza una bureta de 5 ml de acuerdo con la sección 2.3.3 del método de ensayo CARB 6 y la sección 4.2 del método de ensayo CARB 20;
6. Montrose Air Quality Services, LLC adquiere y utiliza vasos de precipitados de vidrio de 300 a 500 mL de acuerdo con la sección 6.2.2(c) del método de prueba 202 de la Agencia de Protección

Ambiental de Estados Unidos;

7. Montrose Air Quality Services, LLC utiliza desecante de acuerdo con la sección 3.3.2 de los métodos de prueba CARB 5 y 17, la sección 7.2.2 del método de prueba 201A de la Agencia de Protección Ambiental de Estados Unidos y la sección 7.2.4 del método de prueba 202 de la Agencia de Protección Ambiental de Estados Unidos;
8. La persona que realiza la VEE ha superado las pruebas MM104: Evaluación de emisiones visibles (en línea) y MM105: Evaluación de emisiones visibles (en clase), y está actualmente certificada para realizar VEE. Cualquier recertificación para VEE, tras la aprobación inicial de la FOE de CARB, debe ser de un organismo certificador reconocido por CARB en el momento en que se realice la VEE; y Considerando que, de conformidad con el artículo 39516 del Código de Salud y Seguridad de California, el Director Ejecutivo de la CARB dictó la Orden G-02-008, por la que delegaba en el Jefe de la División de Control y Laboratorio (MLD) de la CARB la autoridad para autorizar a los probadores independientes de conformidad con el Cal. Code Regs. 17, sección 91200 y siguientes.

Ahora, por lo tanto, yo, Walter Ham, jefe de la división de MLD, ordeno que se conceda a Montrose Air Quality Services, LLC la aprobación desde la fecha de ejecución de esta Orden Ejecutiva hasta el 30 de junio de 2026, para llevar a cabo los métodos de prueba identificados anteriormente sujetos al cumplimiento de Cal. Code Regs, tit. 17, sección 91200 y siguientes.

Se ordena además que, durante el período aprobado, el funcionario ejecutivo o su representante autorizado puedan auditar sobre el terreno una o más pruebas realizadas de conformidad con esta Orden Ejecutiva para cada método de prueba identificado anteriormente.

Se ordena además que la Orden Ejecutiva I-22-003 sea sustituida por la presente orden.

Ejecutado en Sacramento, California, este, 14 de Junio 2024

_____

Walter Ham, Ph.D.,

Jefe de la División de Control y Laboratorio

STACK TESTING ACCREDITATION COUNCIL

Asociación Americana para la Acreditación de Laboratorios

Organismo Acreditado para Ensayos de Emisiones a la Atmósfera

A2LA ha acreditado a

SERVICIOS DE CALIDAD DEL AIRE DE MONTROSE

En reconocimiento a la finalización con éxito del proceso de evaluación conjunto de A2LA y la Sociedad de Evaluación de Fuentes (SES), este laboratorio está acreditado para realizar actividades de ensayo de conformidad con ASTM D7036:2004 - Práctica Estándar para la Competencia de los Organismos de Ensayo de Emisiones a la Atmósfera.

Presentado este 23 de enero de 2026.

[sello:] American Association for Laboratory Accreditation A2LA
CORPORATE SEAL 1978 DISTRICT OF COLUMBIA

[firma]
Sr. Trace McInturff, Vicepresidente de Servicios de Acreditación
Por el Consejo de Acreditación
Certificado Número 3925.01
Válido hasta el 29 de febrero de 2028

Este programa de acreditación no está incluido en el Acuerdo de Reconocimiento Mutuo A2LA ILAC.

Administrative Record NSR 10833_000949

CERTIFICADO DE REALIZACIÓN

Russell Trutane

Este documento certifica que esta persona ha superado un examen exhaustivo y ahora es una Persona Cualificada (QI) tal como se define en la Sección 8.3 de ASTM D7036-04 para el/los siguiente(s) método(s):

Grupo 1 de la Sociedad de Evaluación de Fuentes: Mediciones manuales del volumen y flujo de gases de la Agencia de Protección Ambiental de Estados Unidos y métodos de muestreo isocinético de partículas

Número de certificado: 005-2025-17

[firma]

Tate Strickler, VP - Sistemas de calidad

FECHA DE ENTRADA EN VIGOR: 10/2/2025

FECHA DE CADUCIDAD: 10/1/2030

MONTROSE ENVIRONMENTAL

Administrative Record NSR 10833_000950

CERTIFICADO DE FINALIZACIÓN

Russell Trutane

Este documento certifica que esta persona ha superado un examen exhaustivo y es ahora una persona cualificada (QI), tal como se define en la Sección 8.3 de ASTM D7036-04, para los siguientes métodos:

Sociedad de Evaluación de Fuentes Grupo 3: Contaminantes Gaseosos Agencia de Protección Ambiental de Estados Unidos Métodos Instrumentales de Muestreo

Número de Certificado: 005-2026-4

[firma]

Tate Strickler, VP - Sistemas de calidad

FECHA DE ENTRADA EN VIGOR: 24/10/2025

FECHA DE CADUCIDAD: 23/10/2030

MONTROSE ENVIRONMENTAL

Administrative Record NSR 10833_000951

Apéndice D.5
Resumen del Programa de Garantía de Calidad y Calendario de Calibración de los Equipos

RESUMEN DEL PROGRAMA DE GARANTÍA DE CALIDAD Y CERTIFICACIONES

Montrose Air Quality Services, LLC (Montrose) garantiza la calidad y validez de sus procedimientos de medición y notificación de emisiones mediante un riguroso programa de garantía de calidad (GC). El programa es desarrollado y administrado por personal interno de QA y abarca siete áreas principales:

1. Elaboración y utilización de un manual interno de GC
2. Revisión de los informes, el trabajo de laboratorio y las pruebas sobre el terreno
3. Calibración y mantenimiento de equipos
4. Cadena de custodia
5. Formación continua
6. Conocimiento de los métodos de ensayo actuales
7. Programa de auditoría

A continuación, se analiza cada una de estas áreas por separado.

Manual de Garantía de Calidad. Montrose ha elaborado un Manual de garantía de calidad de acuerdo con las directrices de la EPA y la norma ASTM D-7036. El manual sirve para documentar y formalizar todos los esfuerzos de control de calidad de Montrose. El manual se actualiza constantemente y cada empleado que participa en los servicios técnicos de medición de emisiones debe leerlo, comprender su contenido y firmar una declaración en la que se compromete a que todo el trabajo que realice se ajustará a sus prácticas. El manual incluye detalles sobre las otras siete áreas de garantía de calidad que se tratan a continuación.

Revisiones de Control de Calidad. El procedimiento de revisión de Montrose incluye la revisión de cada informe de ensayo en origen por parte del responsable de control de calidad o puesto equivalente, incluyendo la introducción de datos, los cálculos y promedios, y el texto del informe. El director de laboratorio o equivalente revisa todo el trabajo de laboratorio, y la persona cualificada in situ revisa todo el trabajo de campo y las hojas de datos.

La revisión más importante es la que tiene lugar antes de que comience un programa de pruebas. El director de control de calidad trabaja con el personal de ensayos para preparar y revisar los protocolos de ensayo. La revisión de los protocolos de ensayo incluye la selección de los procedimientos de ensayo adecuados, la evaluación de cualquier interferencia u otras restricciones que pudieran impedir el uso de procedimientos de ensayo estándar, y la evaluación y/o el desarrollo de procedimientos alternativos.

Calibración y Mantenimiento del Equipo. El equipo utilizado para realizar las mediciones de emisiones se mantiene de acuerdo con las instrucciones del fabricante para garantizar su correcto funcionamiento. Además del programa de mantenimiento, se llevan a cabo calibraciones en cada dispositivo de medición de acuerdo con el calendario que se describe a continuación. Los calendarios de mantenimiento y calibración figuran en las tablas A-1 y A-2.

También se realizan comprobaciones de control de calidad sobre el terreno para cada programa de pruebas. A continuación, se incluye una lista parcial de las comprobaciones realizadas como parte de cada serie de pruebas del sistema de analizador continuo, como ejemplo de los procedimientos de control de calidad sobre el terreno.

- Comprobación de fugas del sistema de adquisición y acondicionamiento de muestras
- Calibración de 3 puntos del analizador (todos los analizadores)
- Comprobación completa de la calibración del sistema ("calibración dinámica" de todo el sistema de muestras)

- Se realizan comprobaciones periódicas de la calibración del analizador al inicio y al final de cada prueba. Se registra cualquier cambio entre las lecturas anteriores y posteriores a la prueba.
- Todas las calibraciones se realizan con gases del protocolo de la EPA certificados por el fabricante
- Los datos de calibración y de rendimiento continuo del analizador se documentan íntegramente y se incluyen en cada informe de prueba en la fuente

Cadena de Custodia. Montrose mantiene una documentación completa de la cadena de custodia en todas las muestras y hojas de datos. Además de la documentación normal de los cambios entre los custodios de las muestras de campo, el personal de laboratorio y el personal de pruebas de campo, Montrose documenta a cada persona que manipula cualquier componente de la prueba en el campo (por ejemplo, lavado de la sonda, carga y recuperación del impulsor, carga y recuperación del filtro, etc.).

Las muestras se almacenan en una zona cerrada a la que sólo tiene acceso el personal del laboratorio. Ni otros empleados de Montrose ni los equipos de limpieza tienen llaves de esta zona.

Formación. La formación del personal es esencial para garantizar la calidad de las pruebas. Montrose dispone de programas de formación formales e informales que pueden incluir algunos o todos los elementos siguientes:

1. Asistencia a cursos de formación patrocinados por la EPA
2. El requisito de que todos los técnicos lean, entiendan y firmen el manual de control de calidad de Montrose
3. Formación interna y reuniones periódicas de Montrose
4. Mantenimiento de registros de formación
5. Administración de pruebas internas de individuos cualificados (QI, por sus siglas en inglés) para todos los métodos realizados
6. Participación en el programa Qualified Source Testing Individual (QSTI) administrado por la Source Evaluation Society (SES).

Conocimiento de los Métodos de Ensayo Actuales. Con la actualización constante de los métodos de prueba estándar y la amplia variedad de métodos de prueba emergentes, es esencial que cualquier evaluador de fuentes cualificado se mantenga al corriente de los nuevos desarrollos. Montrose está suscrito a servicios que proporcionan actualizaciones sobre los métodos de referencia de la EPA y sobre las normas y reglamentos de la EPA y de las agencias locales. Además, el personal de pruebas en origen asiste con regularidad a seminarios y conferencias sobre pruebas y emisiones y presenta ponencias en ellos.

Programa de Auditoría. Montrose participa en el programa de auditoría de muestras de fuentes estacionarias (SSAS) del TNI para todos los métodos para los que se dispone de muestras de auditoría.

TABLA A-1
CALENDARIO DE CALIBRACIÓN DE
INSTRUMENTOS Y EQUIPOS DE MUESTREO

Tipo de Instrumento	Frecuencia de Calibración[1]	Norma de Comparación o Método de Calibración	Límites de aceptación
Medidor de Orificio (grande)	12 meses	Medidor de prueba en seco calibrado	± 2% del volumen medido
Medidor de Gas Seco	6 meses o al ser reparado	Medidor de prueba en seco calibrado	± 2% del volumen medido
Orificio Crítico	6 meses	Medidor de prueba en seco calibrado	± 0.5% del K' medio
Pitot Tipo S (para uso con tren de muestreo tipo de la Agencia de EPA)	6 meses	Método 2 de la EPA	Mediciones geométricas dentro de los márgenes especificados en el método
Medidores de Vacío	12 meses	Medidor Trazable a NIST Termómetro de Mercurio NBS	≤ 1.0 in Hg de diferencia
Medición de la Temperatura (termopares)	12 meses	RTD de Platino Calibrado NBS	±4 °F para <400 °F ± 1.5% para >400 °F
Dispositivos de Lectura de Temperatura	6 meses	Simulador de Termocupla	± 2% lectura a fondo de escala
Balanza Analítica	12 meses (comprobar antes de cada uso)	Pesas Trazables NIST	± 0.5 mg del peso declarado
Boquillas de Sonda	12 meses	Comprobación del Diámetro de la Boquilla	Alcance <± 0.10 mm para micrómetro de tres medidas
Analizadores Continuos	Cada día de campo, Depende del uso, la frecuencia y el rendimiento	Según lo especificado en los manuales de instrucciones de los fabricantes, los gases NBS de la EPA y/o los métodos de referencia.	Satisfacen todos los límites especificados en las especificaciones de funcionamiento

[1] Las frecuencias de calibración tabuladas son normas mínimas. En algunos casos, las calibraciones se realizan con mayor frecuencia.

TABLA A-2
PROGRAMA DE MANTENIMIENTO DEL EQUIPO
Basado en las especificaciones del fabricante y la experiencia de Montrose

Equipos	Requisitos de rendimiento	Intervalos de Mantenimiento[2]	Acción Correctiva
Bombas	1. Ausencia de fugas 2. Se requiere capacidad para dibujar al fabricante vacío y caudal	6 meses	1. Inspección visual 2. Limpiar 3. Sustituir las piezas desgastadas 4. Comprobación de fugas
Medidor de Caudal	1. Movimiento mecánico libre 2. Ausencia de averías	6 meses	1. Inspección Visual 2. Limpiar 3. Calibrar
Instrumentos de Muestreo	1. Ausencia de averías 2. Respuesta correcta a cero, gas patrón	Según los requisitos del fabricante	Según las recomendaciones del fabricante
Sistemas de Muestreo de Furgoneta Móvil	Ausencia de fugas	Depende de la naturaleza del uso	1. Cambiar los filtros 2. Comprobación de fugas 3. Comprobar si hay contaminación en el sistema
Líneas de Muestreo	Degradación de la muestra inferior al 2%.	Después de cada prueba o serie de pruebas	Blow filtered air through line until dry

[2] Los intervalos de mantenimiento tabulados son normas mínimas. En algunos casos, el mantenimiento se realiza con mayor frecuencia.

Esta es la Última Página de Este Documento

Si tiene alguna pregunta, contacte a una de las siguientes personas por correo electrónico o por teléfono.

Nombre: Russell Trutane
Cargo: Director de Proyectos de Campo
Región: EE.UU. – Stack - Antioquía - Operaciones
Correo Electrónico: RussellTrutane@montrose-env.com
Teléfono: 510-883-4521

Nombre: Kevin Crosby
Cargo: Vicepresidente Técnico
Región: USA - Stack - Antioch – Operaciones
Email: kcrosby@montrose-env.com
Teléfono: 925-381-9635

Bloom Energy

Informe de Pruebas de Emisiones #23408

Energy Server 6.5 - pila de combustible de óxido sólido

Ubicado en:
Bloom Energy
543 Bailey Road
Mountain View, CA 94043

Preparado para:
Bloom Energy
4353 North First Street
San Jose, CA 95134
Attn: Amanda Marruffo
Amanda.marruffo@bloomenergy.com

Pruebas Realizadas el:
4-5 de diciembre de 2023

Informe Final Presentado el:
19 de enero de 2024

Informe revisado presentado el:
21 de febrero de 2024

Realizado e Informado por:
Blue Sky Environmental, Inc.
2273 Lobert Street
Castro Valley, CA 94546
bluesky@blueskyenvironmental.com
Oficina (510) 525-1261 / Móvil (810) 923-3181

Administrative Record NSR 10833_000958

REVISIÓN Y CERTIFICACIÓN

Jefe de Equipo:

El trabajo aquí realizado se llevó a cabo bajo mi supervisión, y certifico que:

a) los detalles y resultados contenidos en este informe son, a mi leal saber y entender, una representación auténtica y exacta del programa de pruebas,
b) que los procedimientos de muestreo y análisis y los datos presentados en el informe son auténticos y exactos,
c) que todos los detalles y conclusiones de las pruebas son exactos y válidos, y
d) que la tasa de producción y/o la tasa de entrada de calor durante la prueba en la fuente se comunican con exactitud.

Si este informe se presenta a efectos de cumplimiento, sólo deberá reproducirse en su totalidad. Si tiene alguna pregunta sobre este informe, póngase en contacto con Jeramie Richardson en el (810) 923-3181 o conmigo mismo en el (913) 530-4713.

Finnegan Schall Director de Proyecto

Blue Sky Environmental, Inc.

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Administrative Record NSR 10833_000960

SECCIÓN 1. INTRODUCCIÓN

1.1. Resumen

Blue Sky Environmental, Inc. fue contratada por Bloom Energy para realizar una serie de pruebas de emisiones en sus instalaciones de Mountain View, California. Las pruebas se llevaron a cabo para determinar el cumplimiento de las Normas de Emisiones de Combustibles Fósiles de 2007 del Reglamento de Certificación de DG de CARB para ES-6.5.

Las pruebas fueron realizadas por Finnegan Schall, Kyle Andersen, Frankie Sanfiorenzo y Vince Gigli de Blue Sky Environmental, Inc. los días 4 y 5 de diciembre de 2023. Amanda Marruffo de Bloom Energy coordinó el programa de pruebas.

Los resultados del programa de pruebas se presentan en este informe. La información de las pruebas en la fuente se resume en la Tabla 1-1. Los resultados de las pruebas individuales se proporcionan en el Apéndice A. Todos los datos de apoyo se incluyen en los apéndices.

Tabla 1-1 Información sobre las pruebas en la fuente

Ubicación de la Prueba:	Bloom Energy 543 Bailey Road, Mountain View, CA 94043
Contacto de la Fuente:	Amanda Marruffo - Bloom Energy (214) 435-4587
Fuentes Probadas:	Energy Server 6.5 - pila de combustible de óxido sólido (SOFC)
Fecha de Prueba de la Fuente:	4-5 de diciembre de 2023
Objetivo de la Prueba:	Determinar el cumplimiento de los límites de emisión y los requisitos de prueba de fuentes de la Orden Ejecutiva DG-044 de la Junta de Recursos del Aire del Estado de California
Prueba Realizada Por:	Blue Sky Environmental, Inc. 2273 Lobert Street, Castro Valley, CA 94546 Finnegan Schall (913) 530-4713 fschall@blueskyenvironmental.com
Parámetros de la Prueba:	Sólo Gas Natural NO_X, CO, CO_2, O_2, COV, THC, CH_4, caudal volumétrico de chimenea y contenido de humedad

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Tabla 1-2 Resumen de conformidad

Parámetro de Emisión	Resultados Medios Energía SC-13 (67.27 kW)	Límite Permitido
*ND= <2% del intervalo del analizador (<0,20) NOX, lb/MW-hora	*ND	0.07
CO, lb/MW-hora	0.013	0.1
COV, lb/MW-hora	0.00713	0.02

**ND = <2% del Rango del Analizador (<0.20)*

SECCIÓN 2. PROGRAMA DE PRUEBA EN LA FUENTE

2.1. Resumen

Esta prueba en la fuente se llevó a cabo para demostrar que el sistema de pila de combustible Energy Server 6.5 (Modelo ES6.5) de Bloom Energy funciona de conformidad con los límites de emisión de NOX, CO y COV y los requisitos de la prueba en la fuente estipulados en la Orden Ejecutiva DG-044 de la Junta de Recursos del Aire del Estado de California.

El Reglamento de Certificación de Generación Distribuida requiere en la Sección 94203 (d} Cumplimiento: "Las unidades de GD deben cumplir las normas de emisión aplicables durante 15.000 horas de funcionamiento cuando se operan y mantienen de acuerdo con las instrucciones del fabricante". La solicitud de Certificación CARB DG solicita documentación que demuestre que la tecnología cumple con las normas de emisión durante 15.000 horas de funcionamiento. Aunque el protocolo de pruebas CARB requerido no exige una prueba de 2 años, Bloom Energy puede proyectar que el modelo ES6.5 cumplirá las normas de emisiones durante al menos 15.000 horas de funcionamiento. Las emisiones permanecerán dentro de los límites simplemente porque la tecnología fundamental de la pila de combustible de óxido sólido (SOFC) de Bloom Energy y la arquitectura del proceso no promueven la liberación de estas especies.

El nitrógeno (NO_X) se produce durante el proceso de combustión cuando el nitrógeno y el oxígeno están presentes a temperaturas elevadas. Los dos elementos se combinan para formar NO_X (NO y NO_2). Las emisiones de NO_X no se forman en cantidades significativas hasta que las temperaturas de combustión alcanzan los 2800°F. Muchos procesos de combustión generan NO_X debido a sus altas temperaturas de combustión. En cambio, la tecnología de Bloom genera energía utilizando la oxidación electroquímica del combustible en lugar de la combustión, y funciona a temperaturas muy inferiores a 2.800 °F. Bloom no prevé que las emisiones de NO_X del modelo ES-6.5 superen la norma CARB 2007 en o después de 15.000 horas de funcionamiento.

El monóxido de carbono (CO) se produce a partir de la oxidación parcial de compuestos que contienen carbono; se forma cuando no hay suficiente oxígeno para producir dióxido de carbono (CO_2), como cuando las temperaturas de combustión son demasiado bajas o cuando no hay suficiente mezcla de combustible y aire. El funcionamiento electroquímico del modelo ES-6.5 significa que, por su diseño, el modelo ES-6.5 no promueve la formación clásica de CO basada en la combustión. Sin embargo, a diferencia de otras tecnologías de pilas de combustible, las pilas SOFC pueden realmente consumir CO como combustible para generar electricidad. Así, si se crea CO en el proceso de reformación, las pilas lo consumirán y lo oxidarán en. Además, la tecnología de Bloom utiliza componentes integrados en el funcionamiento del sistema que tienen el beneficio adicional de convertir cualquier residuo de CO en CO_2 antes de ser expulsado. Este último proceso se controla estrictamente durante toda la vida útil del producto. Esto significa que, si se generara CO en el sistema, se convertiría en CO_2 antes de ser agotado. Por último, dado que la tecnología de Bloom está diseñada para funcionar durante 10 años, y que requiere las pilas de SOFC para funcionar, y estas pilas de SOFC consumen CO, Bloom no prevé que las emisiones de CO de la ES-6.5 superen la norma CARB 2007 a las 15.000 horas de funcionamiento o después.

La única fuente posible de emisiones de compuestos orgánicos volátiles (COV) no metánicos del modelo ES-6.5 son las trazas de etano, propano, etc. que están presentes en pequeñas cantidades en el gas natural de gasoducto - o trazas de gases orgánicos que son productos de la combustión incompleta. Cuando el combustible de gas natural entra en el modelo ES-6.5, los gases que lo

componen son totalmente catalizados y/o consumidos en el sistema. Por consiguiente, Bloom no prevé que las emisiones de COV no metánicos superen la norma CARB 2007 a las 15.000 horas de funcionamiento o después.

2.2. Contaminantes analizados

Se utilizaron los siguientes métodos de muestreo y análisis de la Junta de Recursos Atmosféricos de California (CARB), el Distrito de Gestión de la Calidad del Aire de la Costa Sur (SCAQMD) y la Agencia de Protección Ambiental de los Estados Unidos (EPA):

Método 1 de la Agencia de la EPA	Puntos transversales de la pila
Método 2 de la EPA	Flujo de pilas
Método 4 de la Agencia de la EPA	Determinación de la humedad de las pilas
Método CARB 100	Emisiones de NO_X, CO, O_2
Método 7E de la EPA	Eficacia de conversión de NO_2 a NO
SCAQMD Método 25.3	Emisiones de COV

2.3. Fecha de la prueba

Las pruebas se realizaron los días 4 y 5 de diciembre de 2023.

2.4. Personal de muestreo y observación

El muestreo fue realizado por Finnegan Schall, Kyle Andersen, Frankie Sanfiorenzo y Vince Gigli de Blue Sky Environmental, Inc. Amanda Marruffo, de Bloom Energy, coordinó el programa de pruebas.

2.5. Fuente/Proceso Descripción

Las instalaciones de pruebas de Bloom Energy se encuentran en 543 Bailey Road, Mountain View California. Las instalaciones se utilizan para probar los sistemas de pilas de combustible de Bloom Energy, denominados Energy Servers.

El programa de pruebas se centró en la pila de combustible de óxido sólido (SOFC) Energy Server 6.5 de Bloom Energy. La unidad puede funcionar con gas natural, hidrógeno mezclado, biogás e hidrógeno. El gas de escape del cátodo se expulsa normalmente a la atmósfera a través de una rejilla rectangular. Para esta prueba, el gas de escape se redirigió a través de una pieza de conducto de transición a una extensión de chimenea cilíndrica instalada temporalmente. En el Apéndice H se incluye una copia de la hoja de especificaciones.

2.6. Condiciones de funcionamiento de la fuente

Las pruebas de emisiones se realizaron mientras la unidad funcionaba en las condiciones requeridas por el Reglamento de Certificación de Generación Distribuida. La unidad se probó mientras funcionaba a plena potencia en las siguientes condiciones:

- Etapas 1-3 - potencia de salida de 67.27 kW, alimentada con gas natural.
- Funcionamientos 4-6 - potencia de salida de 67.48 kW, alimentada con gas natural.

SECCIÓN 3 PROCEDIMIENTOS DE MUESTREO Y ANÁLISIS

3.1. Ubicación del puerto

El muestreo se realizó en la chimenea de escape de 6 pulgadas de diámetro de la pila de combustible a través de puertos de 2 pulgadas de diámetro situados en una extensión de chimenea instalada temporalmente. Los puertos se ubicaron aproximadamente a 10 pies (20 diámetros de chimenea) aguas abajo de la perturbación más cercana y a 10 pies (20 diámetros de chimenea) aguas arriba del escape. Esta ubicación cumplía los criterios mínimos del Método 1 de la EPA de dos diámetros de chimenea aguas abajo de la perturbación más cercana y 0.5 diámetros de chimenea aguas arriba de la perturbación o el escape más cercanos.

3.2. Punto Descripción/Etiquetado - Puertos/Pila

Blue Sky Environmental realizó dos recorridos perpendiculares de 4 puntos de la chimenea para comprobar la presencia de estratificación. La estratificación fue inferior al 10%; por lo tanto, el muestreo CEM subsiguiente se realizó utilizando un punto representativo medio.

3.3. Descripción del tren de muestreo

Los diagramas del sistema de muestreo figuran en el Apéndice G. En la sección siguiente se incluye información descriptiva adicional.

3.4. Descripción del procedimiento de muestreo

Se realizaron tres pruebas consecutivas de emisiones gaseosas de 60 minutos para óxidos de nitrógeno (NO_X), monóxido de carbono (CO) y oxígeno (O_2) en la chimenea de escape de la pila de combustible. Antes de comenzar las pruebas, se comprobó que el sistema de muestreo no presentaba fugas, taponando la sonda de muestreo y observando que el caudal del rotámetro de muestreo descendía a cero. La temperatura de la línea de muestra calentada entre la sonda y el acondicionador/condensador de muestra, y las temperaturas de escape del condensador se mantuvieron dentro de los límites del método durante cada prueba. Se comprobaron la linealidad del instrumento y el sesgo del sistema. Se registró el tiempo de respuesta del sistema para cada analizador. Se realizaron calibraciones externas del analizador antes y después de cada prueba utilizando estándares de gas certificados por el protocolo de la EPA. Cualquier desviación se corrigió utilizando el método CARB 100. Se realizó una comprobación de la eficiencia del convertidor de NO_X antes de la primera prueba y se alcanzó una eficiencia superior al 90%.

Blue Sky Environmental. Inc. recogió una muestra de gases de escape durante cada prueba para analizar los COV. Las muestras se recogieron en botes SUMMA de 6 litros y fueron analizadas por Atmospheric Analysis & Consulting (AAC) en Ventura, California.

Blue Sky Environmental, Inc. se coordinó con el personal del emplazamiento y no comenzó las pruebas hasta que la unidad hubo alcanzado unas condiciones de funcionamiento estables, según indicó el personal de Bloom Energy in situ. Las tasas de producción de energía se controlaron mediante un registrador de potencia Fluke 1736. Para más información, consulte la documentación de calibración incluida en el Apéndice F

Los métodos de muestreo y análisis se resumen a continuación:

Método 1 de la EPA - Muestreo y recorridos de velocidad para fuentes estacionarias

Este método se utiliza para determinar el área del conducto o chimenea y los puntos transversales apropiados que representan áreas iguales del conducto para las mediciones de muestreo y velocidad.

Método 2 de la EPA - Determinación de la velocidad y el caudal volumétrico de los gases de chimenea (tubo de Pitot tipo S)

Este método se utiliza para determinar la velocidad del gas de chimenea, el caudal volumétrico y la presencia o ausencia de flujo ciclónico utilizando un tubo de Pitot estándar o de tipo S y un manómetro inclinado. La temperatura se controla mediante un termopar de tipo K y un medidor de temperatura Omega calibrado. Los procedimientos de GC/CC incluyen una comprobación de fugas del sistema antes y después de cada travesía para validar los resultados. Las calibraciones de los termómetros se realizan con un calibrador Omega modelo CL-300. Las calibraciones geométricas de los tubos pitot tipo S se realizan cada seis meses o de acuerdo con las directrices descritas en el Volumen VI, Tabla 3, de QA/QC de la Junta de Recursos Atmosféricos de California (CARB).

Método 4 de la EPA - Determinación del contenido de humedad en los gases de chimenea

Este método se utiliza para determinar el contenido de humedad del gas de chimenea. La muestra se extrae y condensa en impactadores Greenburg-Smith sumergidos en un baño de hielo y en una trampa de gel de sílice de impactador final. La humedad se condensa en una solución de agua desionizada, o en soluciones de otro tipo de tren de muestreo si la humedad se está determinando como parte de otro método de muestreo, como el método 5 de la EPA, el método 201.7 del SCAQMD o el ST-32 del BAAQMD. La ganancia de humedad en las soluciones de impactador y gel de sílice se determina volumétrica y gravimétricamente, respectivamente.

Los procedimientos de GC/CC requieren que se extraiga un mínimo de 21 pies cúbicos de muestra utilizando una bomba estanca. El volumen de la muestra se mide con un medidor de gas seco calibrado. Los impulsores se sumergen en un baño de hielo para mantener una temperatura de salida del gas inferior a 68°F. Se realizan comprobaciones de fugas antes de cada prueba utilizando un vacío mínimo de 15 pulgadas de mercurio. Las comprobaciones de fugas posteriores a la prueba se realizan con el vacío de muestra más alto o superior. La prueba de fugas es aceptable si la tasa de fugas es inferior a 0.02 pies cúbicos por minuto o al 4% de la tasa media de muestreo, lo que sea menor. Si la comprobación final de fugas supera los criterios, o bien se corrige el volumen en función de la tasa de fugas o bien se anula la prueba y se repite.

Método CARB 100 - Procedimientos para el muestreo continuo de emisiones gaseosas en chimenea

Este método de monitoreo continuo se utiliza para determinar las emisiones de óxidos de nitrógeno, monóxido de carbono, dióxido de carbono, hidrocarburos totales y oxígeno de fuentes estacionarias que fluyen en corrientes de gas en ductos, chimeneas y conductos. El muestreo se realiza extrayendo los gases de combustión de la chimenea, acondicionando la muestra para eliminar la humedad y las partículas, y analizándola mediante analizadores de gases de monitorización continua en una furgoneta de pruebas de monitorización continua de emisiones (CEM).

El sistema de muestreo consta de una sonda de muestreo de acero inoxidable, un conducto de muestreo de teflón calentado que se mantiene a 248°F ± 25, un filtro de partículas de fibra de vidrio, condensadores de vidrio de eliminación de humedad en hielo, un tubo de transferencia de muestras de teflón, una bomba de diafragma y un colector de acero inoxidable/teflón y un sistema de control/entrega de flujo. Se suministra a cada analizador una presión constante de suministro de gas de muestreo y calibración de 5 psi para evitar diferencias de respuesta de la variable de presión. Se comprueba la estanqueidad de todo el sistema de muestreo antes y al final del programa de muestreo.

Se comprueba la linealidad del sistema analítico y de muestreo con calibraciones cero, media (40-60%) y de intervalo alto (80-100%) y se comprueba el sesgo del sistema al principio y al final de cada serie. El sesgo del sistema se determina introduciendo gas de calibración en la sonda y haciéndolo pasar por

todo el sistema de muestreo. Todas las calibraciones durante las pruebas se realizan externamente para incorporar cualquier sesgo del sistema que pueda existir. Los valores de sesgo del sistema de muestreo, cero y deriva de calibración se determinan para cada prueba. Todos los gases de calibración son del protocolo nº1 de la EPA. El sistema de registro de datos del analizador consiste en un sistema de adquisición de datos (DAS).

Método 7E de la EPA - Determinación de las emisiones de óxidos de nitrógeno procedentes de fuentes estacionarias (procedimiento del analizador instrumental)

Este método se utiliza para medir los óxidos de nitrógeno en emisiones de fuentes estacionarias utilizando un analizador instrumental continuo. Se extrae una muestra de gas representativa continua del punto de muestreo y se acondiciona para eliminar el agua y el material particulado. El óxido nítrico se determina haciendo pasar la muestra por un analizador quimioluminiscente. El proceso quimioluminiscente se basa en la luz que se desprende cuando reaccionan el óxido nítrico y el ozono. Las concentraciones de dióxido de nitrógeno (NO_2) se determinan haciendo pasar la muestra por un catalizador que reduce el NO_2 a NO. La concentración total de óxidos de nitrógeno (NO_2 + NO) se determina entonces por quimioluminiscencia.
La sección 16.2.2 del método se utiliza para determinar la eficiencia de conversión de NO_2 a NO del analizador de NO_X.

Método 25.3 del SCAQMD - Determinación de emisiones de compuestos orgánicos no metánicos no etánicos de baja concentración procedentes de fuentes de combustión limpias

Este método se utiliza para medir compuestos orgánicos volátiles (COV) de baja concentración como compuestos orgánicos no metánicos no etánicos en productos de combustión en los que el metano y el etano son los únicos compuestos significativos exentos de COV.
El equipo de muestreo consta de una sonda de teflón o acero inoxidable de 1/8 de pulgada, un filtro de acero inoxidable, un colector de condensados de vidrio de 4 ml lleno de 2 ml de agua ultrapura, un vacuómetro y un bote SUMMA. El agua helada se mantiene por encima del nivel del agua de la trampa, pero por debajo del borde de la tapa del vial. El caudal del SUMMA Canister se regula mediante un orificio o regulador. El agua se enfría previamente (>5 minutos) antes de la toma de muestras. El sistema se somete a una comprobación de fugas antes y después de la prueba. La línea se enjuaga con 1 ml de agua ultrapura. El método no exige un campo en blanco "montaje completo", pero a menudo se recoge.
La muestra de emisión se extrae gradualmente a través de una trampa mini-impactadora que contiene agua desionizada ultrapura y se sumerge en agua helada y en un SUMMA Canister de 6 litros. El carbono orgánico total de la trampa se analiza mediante inyección de líquido en un analizador de carbono total por infrarrojos, y los recipientes se analizan según el método 25.1 utilizando una columna GC con prelavado y retrolavado, seguida de un oxidante, un metanizador y un FID. El GC separa el metano y el etano de la muestra, el oxidante convierte estos COV en CO_2 y el metanizador convierte el dióxido de carbono resultante en metano. Los resultados se determinan por FID como carbono.

3.5. Instrumentación y procedimientos analíticos

Se utilizaron los siguientes analizadores de emisiones en continuo:

Instrumentación	Parámetro	Principio
TECO Modelo 42C	$NO_X/NO/NO_2$	Quimioluminiscencia
TECO Modelo 48C	CO	Correlación de filtros de gas/Infrarrojos
Servomex Modelo 1400	CO_2	Infrarrojos
Servomex Modelo 1400	O_2	Paramagnético

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Se utilizaron los siguientes rangos de calibración y gases:

Analito	Analizador Rango	Calibración alta	Calibración media	Calibración baja
NO_x, ppmv	10	8.554	5.856	0
CO, ppmv	10	8.643	5.252	0
CO_2, EN %	20	18.00	9.39	0
O_2, %	25	20.35	10.50	0

3.6. Criterios de rendimiento del sistema

Todos los gases de calibración son del Protocolo nº1 de la EPA. El sistema de registro de datos del analizador consiste en un registrador gráfico Honeywell DPR 3000, apoyado por un Sistema de Adquisición de Datos (DAS). La respuesta del instrumento se registra en gráficos de tiras y en el DAS. Los promedios se corrigen por deriva utilizando las ecuaciones del Método CARB 100 y del Método 7E de la EPA.

Linealidad del Instrumento	≤ 2% escala completa
Sesgo del instrumento	≤ 5% escala completa
Tiempo de respuesta del sistema	≤ ± 2 minutos
Eficiencia del convertidor de Nox (*Método EPA 7E*)	≥ 90%
Deriva del cero del instrumento	≤ ± 3% de escala completa
Deriva del fondo de escala del instrumento	≤ ± 3% de escala completa

3.7. Observaciones: Limitaciones y Cualificación de los Datos

Esta prueba en la fuente se llevó a cabo de conformidad con la cotización presentada a Bloom Energy. Se utilizó una válvula de cierre en la sonda del CEMS para evitar la contaminación ambiental durante los cambios de puerto. No se registraron ejecuciones de prueba inválidas, lapsos de tiempo, desviaciones ni excepciones durante el programa de pruebas.

Blue Sky Environmental, Inc. ha revisado la exactitud de este informe y ha concluido que los procedimientos de prueba se siguieron utilizando estándares de práctica aceptados, y que los mismos han sido descritos y documentados con precisión. La revisión abarcó los siguientes elementos:

Revisión del texto general
Revisión de los cálculos
Revisión de los datos del CEMS
Revisión de la documentación de respaldo

Los servicios descritos en este informe se realizaron de manera congruente con los principios y prácticas profesionales de pruebas generalmente aceptados. No se ofrece ninguna otra garantía, expresa o implícita. Estos servicios se ejecutaron de conformidad con nuestro acuerdo con el cliente. El presente informe está destinado exclusivamente al uso y la información de nuestro cliente, salvo que se indique lo contrario. Cualquier confianza que un tercero deposite en este informe será bajo el riesgo exclusivo de dicho tercero.

Las opiniones contenidas en este informe se refieren a las condiciones existentes en el momento en que se prestaron los servicios y están destinadas únicamente a los fines, ubicaciones, plazos y parámetros operativos del cliente que se indican. No asumimos responsabilidad alguna por el impacto de cualquier cambio en las normas, prácticas o reglamentaciones ambientales que ocurra con posterioridad a la fecha del presente, ni garantizamos la exactitud de la información suministrada por terceros.

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SECCIÓN 4. APÉNDICES

A. **Resultados Tabulados**

B. **Cálculos**

C. **Informes de Laboratorio**

D. **Hojas de Datos de Campo**

E. **Información del Proceso**

F. **Certificados de Calibración y Registros de Control de Calidad**

G. **Configuración de Tren de Muestra y Diagrama de Apilamientos**

H. **Hoja de Especificaciones**

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A

Resultados Tabulados

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TABLA 1

Bloom Energy
Energy Server 6.5

Parámetro	Ejercicio 1	Ejercicio 2	Ejercicio 3	Resultados Promedio	Límites del Permiso
Ubicación de Prueba	Salida	Salida	Salida		
Fecha de Prueba	4/12/23	4/12/23	4/12/23		
Hora de Prueba	1900-2002	2020-2122	2135-2238		
Temperatura Estándar, °F	70	70	70		
Parámetros de Proceso:					
Tasa de Producción de Energía, kW AC	67.35	67.41	67.04	67.27	
Gas de Chimenea:					
Caudal de Escape, DSCFM *(Método EPA 2)*	176.9	175.3	171.0	174.4	
Temperatura del Gas de Combustión, °F	585.9	592.0	615.6	597.8	
Oxígeno (O2), % Volumen Seco	13.1	13.0	12.9	13.0	
Dióxido de Carbono (CO2), % seco	4.57	4.57	4.50	4.55	
Vapor de Agua (H2O), % volumen seco	9.77	9.36	8.47	9.20	
Emisiones de NO_X (reportado como NO_2):					
NOx, ppmvd	0.23	<0.20	0.22	<0.22	
NOx, lb/hr	0.00029	<0.00025	0.00027	<0.00027	
NOx, lb/MW-hr	0.0043	<0.0037	0.0040	<0.0040	0.07
Emisiones de CO:					
CO, ppmvd	1.4	1.0	1.0	1.1	
CO, lb/hr	0.0011	0.00077	0.00076	0.00087	
CO, lb/MW-hr	0.016	0.011	0.011	0.013	0.1
Emisiones de COV: (reported como carbono):					
VOC, ppmvd *(SCAQMD 25.3)*	1.26	1.45	1.73	1.48	
VOC, lb/hr	0.000415	0.000473	0.000551	0.000480	
VOC, lb/MW-hr	0.00616	0.00702	0.00821	0.00713	0.02

DEFINICIONES:

ppmvd = concentración de partes por millón por volumen expresada en base de gas seco
lb/hr = tasa de emisión en libras por hora
lb/MW-hr = libras por megavatio-hora
Tstd. = temperatura estándar (°R = °F + 460)
PM = peso molecular
DSCFM = pie cúbico estándar seco por minuto
NOx = óxidos de nitrógeno, reportados como NO2 (PM = 46)
CO = monóxido de carbono (MW = 28)
COV = compuestos orgánicos volátiles, reportados como carbono (PM = 12)

CÁLCULOS:

ppm @ 3% O2 = ppm · 17.9 / (20.9 - %O2)
lb/hr = ppm · 8.223 E-05 · DSCFM · MW / Tstd. °R
lb/MW-hr = (lb/hr) / (tasa de producción de energía, kW · 1.000)
Fd = 8.710 (Factor F de la EPA para combustible de gas natural)
<Valor = 2% del Rango del Analizador

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TABLA 2

Bloom Energy
Energy Server 6.5

Parámetro	Run 4	Run 5	Run 6	Average Results	Permit Limits
Ubicación de Prueba	Outlet	Outlet	Outlet	--	
Fecha de Prueba	12/4/23	12/5/23	12/5/23	--	
Hora de Prueba	2305-0008	0025-0127	0145-0247	--	
Temperatura Estándar, °F	70	70	70	--	
Parámetros de Proceso:					
Tasa de Producción de Energía, kW AC	61.88	61.91	61.92	61.90	
Gas de Chimenea:					
Caudal de Escape, DSCFM *(Método EPA 2)*	156.5	158.0	147.8	154.1	
Temperatura del Gas de Combustión, °F	592.4	596.1	597.8	595.4	
Oxígeno (O2), % Volumen Seco	12.9	12.9	13.0	12.9	
Dióxido de Carbono (CO2), % seco	8.71	8.67	8.68	8.69	
Vapor de Agua (H2O), % volumen seco	8.41	8.70	8.85	8.65	
Emisiones de COV:					
VOC, ppmvd *(SCAQMD 25.3)*	1.21	1.69	1.28	1.39	
VOC, lb/hr	0.000470	0.000663	0.000469	0.000534	
VOC, lb/MW-hr	0.00760	0.01071	0.00758	0.00863	0.02

DEFINICIONES:

ppmvd = concentración de partes por millón por volumen expresada en base de gas seco
lb/hr = tasa de emisión en libras por hora
lb/MW-hr = libras por megavatio-hora
Tstd. = temperatura estándar (°R = °F + 460)
PM = peso molecular
DSCFM = pie cúbico estándar seco por minuto
COV = compuestos orgánicos volátiles, reportados como carbono (PM = 12)

CÁLCULOS:

ppm @ 3% O2 = ppm · 17.9 / (20.9 - %O2)
lb/hr = ppm · 8.223 E-05 · DSCFM · MW / Tstd. °R
lb/MW-hr = (lb/hr) / (tasa de producción de energía, kW · 1.000)
Fd = 8.710 (Factor F de la EPA para combustible de gas natural)
<Valor = 2% del Rango del Analizador

Administrative Record NSR 10833_000972

B
Cálculos

Administrative Record NSR 10833_000973

Determinación del Caudal de Gas de Chimenea -
Recorrido con Tubo de Pitot
Método EPA 2

Instalación: Bloom Energy
Unidad: Energy Server 6.5
Condición: Carga Máxima Sostenible
Date: 4/12/23 - 5/12/23

			Ejercicio 1	Ejercicio 2	Ejercicio 3	Ejercicio 4	Ejercicio 5	Ejercicio 6	
			1915	2035	2150	1430	1630	1830	
Hora de Prueba			585.9	592.0	615.6	592.4	596.1	597.8	°F
Temp. Chimenea (Ts)			70	70	70	70	70	70	°F
Temp. Estándar (Tstd)			0.408	0.404	0.395	0.362	0.367	0.344	"H_2O
Raíz de ΔP (√ ΔP)			30.22	30.22	30.22	30.22	30.22	30.22	"Hg
Presión Baro. (Pb)			0.07	0.08	0.07	0.05	0.06	0.05	"H_2O
Presión Estática (Pstatic)			30.23	30.23	30.23	30.22	30.22	30.22	"H_2O
Presión Chimenea (Ps)									
Gas de Chimenea::	Humedad (H_2O)	MW = 18	9.8	9.4	8.5	8.4	8.7	8.9	%
	Oxígeno (O_2)	MW = 32	13.1	13.0	12.9	12.9	12.9	13.0	%
	Dióxido de Carbono (CO_2)	MW = 44	4.6	4.6	4.5	8.7	8.7	8.7	%
	Monóxido de Carbono (CO)	MW = 28	0.00014	0.00010	0.00010	0.00008	0.00008	0.00008	%
	Otro:	MW =	0.00	0.00	0.00	0.00	0.00	0.00	%
	Nitrógeno (N_2)	MW = 28	82.31	82.48	82.64	78.39	78.40	78.32	%
Peso molecular del gas de chimenea (MWs)			28.16	28.20	28.28	28.91	28.87	28.85	g/g-mol
Dimensión de Chimenea	Diámetro/Ancho		6.0	6.0	6.0	6.0	6.0	6.0	in
	Largo		#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	in
Área de Chimenea (As)			0.20	0.20	0.20	0.20	0.20	0.20	ft^2
Factor Tubo Pitot (Cp)			0.84	0.84	0.84	0.84	0.84	0.84	
Velocidad Gas Chimenea			32.51	32.25	31.85	28.51	28.97	27.19	ft/s
Caudal Real			382.9	380.0	375.2	335.9	341.3	320.3	ACFM
Caudal Estándar			176.9	175.3	171.0	156.5	158.0	147.8	DSCFM

DEFINICIONES:
Bws = % humedad / 100
MWs = peso molecular del gas de chimenea (base húmeda)
MWd = peso molecular del gas de chimenea (base seca)
ΔP = presión diferencial del tubo de Pitot

CÁLCULOS:
MWs = MWd · (1 - Bws) + 18 (Bws)
MWd = 0.44(% CO_2) + 0.32(% O_2) + 0.28(% CO + % N_2) + (% otro · MW/100)
Ps = (Pstatic / 13.6) + Pb
As = (diameter / 24)2 · P - para chimeneas circulares; length · width / 144 - para chimeneas rectangulares
Vs = 85.49 · Cp · √ ΔP · √((Ts + 460) / (Ps · MWs))
ACFM = 60 · Vs · As
DSCFM = 60 · (1 - Bwo) · Vs · As · (Tstd + 460)/(Ts + 460) · (Ps/29.92)

Administrative Record NSR 10833_000974

Determinación del Caudal de Gas de Chimenea - Recorrido con Tubo de Pitot
Método EPA 4

Instalación: Bloom Energy
Unidad: Energy Server 6.5
Condición: Carga Máxima Sostenible
Fecha: 4/12/23 - 5/12/23

	Ejercicio 1	Ejercicio 2	Ejercicio 3	Ejercicio 4	Ejercicio 5	Ejercicio 6	
Hora de Prueba	1900-1930	2020-2050	2135-2205	2305-2335	0025-0105	0145-0215	
Volumen de Medidor sin Corregir (Vm)	21.691	21.568	21.751	21.360	21.478	20.674	ft^3
Factor del Medidor (Yd)	0.9707	0.9707	0.9707	0.9707	0.9707	0.9707	
Presión Barométrica (Pb)	30.22	30.22	30.22	30.22	30.22	30.22	"Hg
Presión del Medidor (ΔH)	1.70	1.70	1.70	1.70	1.70	1.70	"H_2O
Temperatura del Medidor (Tm)	67.5	71.0	72.2	70.0	68.5	67.5	°F
Temperatura Estándar (Tstd)	70	70	70	70	70	70	°F
Aumento de H2O en Impinger (Vw imp)	42.8	42.0	36.2	36.2	39.6	38.4	g
Aumento de Peso del Gel de Sílice (Vw sg)	6.3	4.3	5.5	4.6	3.1	3.6	g
Aumento Total de H2O (Vw)	49.1	46.3	41.7	40.8	42.7	42.0	g
Vapor de Humedad (Vw std)	2.322	2.190	1.972	1.930	2.020	1.986	ft^3
Volumen de Medidor Estándar (Vm std)	21.456	21.193	21.326	21.029	21.205	20.450	DSCF
Porcentaje de H2O en Chimenea	9.77	9.36	8.47	8.41	8.70	8.85	%

DEFINICIONES:
ft^3 = pie cúbico
"H2O = pulgadas de agua
"Hg = pulgadas de mercurio
°F = Fahrenheit
ml = mililitro
g = gramo
% = porcentaje

CÁLCULOS:
Vw std = 0.00267 · Vw · (Tstd + 460) / 29.92

Vm std = Vm · Yd · (Tstd + 460) · (Pb + (ΔH/13.6)) / (Tm + 460) / 29.92
Humedad de Chimenea H_2O % = 100 · Vw std / (Vw std + Vm std)

Administrative Record NSR 10833_000975

BLUE SKY ENVIRONMENTAL, INC

Resumen Preliminar de QA/QC del Sistema CEM

Instalación: Bloom Energy — Fecha: 12/4/23

Ubicación: Energy Server 6.5 — Personal: FS

Parámetro	O_2	CO_2	NO_X	CO			Comentarios
Analizador	1440	1440	42C	48C			
Rango del Instrumento	25	20	10	10			
Unidades	%	%	ppm	ppm			
Valor de Calibración Alta	20.35	18.00	8.554	8.643			
N.° de Cilindro	CC255922	CC255922	AAL072879	AAL072879			
Valor de Calibración Media	10.50	9.39	5.856	5.252			
N.° de Cilindro	CC762864	CC762864	CC459590	CC459590			
Valor de Calibración Baja	0.0	0.0	0.0	0.0			Métodos EPA 20 y 25A únicamente
N.° de Cilindro	---	---	---	---			

LINEALIDAD

Calibración Baja - (interna)	0.10	0.40	0.09	0.08			cero gas
Diferencia Absoluta	0.10	0.40	0.09	0.08			
% de Linealidad	*0.4%*	*2.0%*	*0.9%*	*0.8%*			<2%
Calibración Media - (interna)	10.35	9.34	5.78	5.40			ajustado al medio
Diferencia Absoluta	-0.15	-0.05	-0.08	0.15			
% de Linealidad	*-0.6%*	*-0.3%*	*-0.8%*	*1.5%*			<2%
High Cal (internal)	20.35	18.12	8.62	8.40			
Diferencia Absoluta	0.00	0.12	0.07	-0.24			
% de Linealidad	*0.0%*	*0.6%*	*0.7%*	*-2.4%*			<2%

Verificación Inicial de SESGO DEL SISTEMA

Cero (interna)	0.10	0.40	0.09	0.08			
Cero (externa)	0.15	0.12	0.12	0.14			
Diferencia Absoluta	0.05	-0.28	0.03	0.06			
Sesgo, % del rango	*0.2%*	*-1.4%*	*0.3%*	*0.6%*			Métodos EPA 20/6C/7E (±5%)
Calibración (interna)	10.35	9.34	5.78	5.40			
Calibración (externa)	10.35	9.40	5.73	5.50			
Diferencia Absoluta	0.00	0.06	-0.05	0.10			
Sesgo, % del rango	*0.0%*	*0.3%*	*-0.5%*	*1.0%*			Métodos EPA 20/6C/7E (±5%)

TIEMPO DE RESPUESTA DEL SISTEMA (segundos)

ttiempo desde cero ext. hasta cal. ext., o cal. ext. hasta cero ext. (respuesta al 95%)

Cero a Calibración	60	60	60	60			
Calibración a Cero	60	60	60	60			

Sesgo de Cal. del Sistema (Límite ±5%) = 100 · (cal. ext. - cal. int.) / Rango del Span

% Linealidad (Límite ±2%) = 100 · (Valor Gas Cal. - Cal. int.) / Rango del Span

% Eficiencia (Límite >90%) = 100 · (Respuesta NO2 / Valor gas cal. NO2)

Prueba del Convertidor de NO2

Valor del gas de cal. NO2, ppmv =	11.86
Respuesta del Analizador NOx, ppmv =	>11.43
Eficiencia del Convertidor de NO2, % =	>96.4%

Administrative Record NSR 10833_000976

BLUE SKY ENVIRONMENTAL, INC

Resumen de Corrección de Sesgo CEM

Instalación:	Bloom Energy	Presión Barométrica:	30.22
Unidad:	Energy Server 6.5	Verificación de Fuga:	Buena
Condición:	Maximum Sustainable Load	Verificación de Estratificación:	No Hay Estratificación
Fecha:	12/4/23	Personal:	FS

	O_2	CO_2	NOx	CO				
Analizador	1440	1440	42C	48C				
Rango	25	20	10	10				r
Span EPA	20.35	18.00	8.554	8.643				
Unidad, ppm o %	%	%	ppm	ppm				
Valor del Gas de Span	**10.50**	**9.39**	**5.856**	**5.252**				**Ccal Primaria**
Valor del Gas de Span	20.35	18.00	8.554	8.643				Ccal Secondaria
Inicial (cero int.)	0.10	0.40	0.09	0.08				Respuesta del analizador, Ca
Inicial (cal. int. alta)	20.35	18.12	8.62	8.40				Respuesta del analizador, Ca
Inicial (cal. int. media)	10.35	9.34	5.78	5.40				Respuesta del analizador, Ca
Inicial (cal. int. corrida)	10.35	9.34	5.78	5.40				Respuesta del analizador, Ca
Ejercicio 1	0.15	0.12	0.12	0.14				cero (inicial), Cib
Hora de la Prueba:	10.35	9.40	5.73	5.50				cal. (inicial), Cib
1900-2002	12.95	4.58	0.33	1.54				PROM. DE PRUEBA, Cavg
	0.22	0.09	0.09	0.10				cero (final), Cfb
	10.46	9.19	5.76	5.30				cal. (final), Cfb
EPA 3%	*0.3%*	*-0.2%*	*-0.4%*	*-0.5%*				deriva de cero, % del span
EPA 3%	*0.5%*	*-1.2%*	*0.4%*	*-2.3%*				deriva de cal., % del span
CARB 3%	*0.3%*	*-0.2%*	*-0.3%*	*-0.4%*				deriva de cero, % del rango
CARB 3%	*0.4%*	*-1.1%*	*0.3%*	*-2.0%*				deriva de cal., % del rango
EPA 5%	*0.6%*	*-1.7%*	*0.0%*	*0.2%*				% sesgo de cero
EPA 5%	*0.5%*	*-0.8%*	*-0.2%*	*-1.2%*				% sesgo de cal.
CARB 5%	*0.5%*	*-1.6%*	*0.0%*	*0.2%*				% sesgo de cero
CARB 5%	*0.4%*	*-0.8%*	*-0.2%*	*-1.0%*				% sesgo de cal.
	13.12	**4.57**	**0.23**	**1.42**				**Cgas**
Ejercicio 2	0.22	0.09	0.09	0.10				cero (inicial), Cib
Hora de la Prueba:	10.46	9.19	5.76	5.30				cal. (inicial), Cib
2020-2122	12.88	4.51	0.26	1.06				PROM. DE PRUEBA, Cavg
	0.25	0.08	0.05	0.00				cero (final), Cfb
	10.52	9.16	5.73	5.30				cal. (final), Cfb
EPA 3%	*0.1%*	*-0.1%*	*-0.5%*	*-1.2%*				deriva de cero, % del span
EPA 3%	*0.3%*	*-0.2%*	*-0.4%*	*0.0%*				deriva de cal., % del span
CARB 3%	*0.4%*	*-0.2%*	*-0.7%*	*-1.4%*				deriva de cero, % del rango
CARB 3%	*0.7%*	*-1.2%*	*0.0%*	*-2.0%*				deriva de cal., % del rango
EPA 5%	*0.7%*	*-1.8%*	*-0.5%*	*-0.9%*				% sesgo de cero
EPA 5%	*0.8%*	*-1.0%*	*-0.6%*	*-1.2%*				% sesgo de cal.
CARB 5%	*0.6%*	*-1.6%*	*-0.4%*	*-0.8%*				% sesgo de cero
CARB 5%	*0.7%*	*-0.9%*	*-0.5%*	*-1.0%*				% sesgo de cal.
	12.95	**4.57**	**0.19**	**1.01**				**Cgas**
Ejercicio 3	0.25	0.08	0.05	0.00				cero (inicial), Cib
Hora de la Prueba:	10.52	9.16	5.73	5.30				cal. (inicial), Cib
2135-2238	12.83	4.49	0.24	1.04				PROM. DE PRUEBA, Cavg
	0.26	0.05	0.01	0.00				cero (final), Cfb
	10.53	9.47	5.74	5.40				cal. (final), Cfb
EPA 3%	*0.0%*	*-0.2%*	*-0.5%*	*0.0%*				deriva de cero, % del span
EPA 3%	*0.0%*	*1.7%*	*0.1%*	*1.2%*				deriva de cal., % del span
CARB 3%	*0.4%*	*-0.4%*	*-1.1%*	*-1.4%*				deriva de cero, % del rango
CARB 3%	*0.7%*	*0.4%*	*0.1%*	*-1.0%*				deriva de cal., % del rango
EPA 5%	*0.8%*	*-1.9%*	*-0.9%*	*-0.9%*				% sesgo de cero
EPA 5%	*0.9%*	*0.7%*	*-0.5%*	*0.0%*				% sesgo de cal.
CARB 5%	*0.6%*	*-1.8%*	*-0.8%*	*-0.8%*				% sesgo de cero
CARB 5%	*0.7%*	*0.7%*	*-0.4%*	*0.0%*				% sesgo de cal.
12.86 **4.50**			**0.22**	**1.02**				**Cgas**

Concentración del Contaminante (Cgas) = (Cavg - Co) · Ccal / (Cbcal - Co)

Deriva del Cero y de la Calibración = 100 · (Cfb - Cib) / r

Bias = 100 · (Cfb - Ca) / r

Co = (Cib + Cfb) / 2 para gas cero

Cbcal = (Cib + Cfb) / 2 para calibración de gas

Cib (CARB = Pre-primer ejercicio) (EPA = Pre-ejercicio)

Administrative Record NSR 10833_000977

BLUE SKY ENVIRONMENTAL, INC

Resumen de Corrección de Sesgo CEM

Instalación:	Bloom Energy	Presión Barométrica:	30.22
Unidad:	Energy Server 6.5	Verificación de Fuga:	Buena
Condición:	Maximum Sustainable Load	Verificación de Estratificación:	No Hay Estratificación
Fecha:	12/4/23 - 12/5/23	Personal:	FS

	O_2	CO_2				
Analyzer	1440	1440				
Range	25	20				r
EPA Span	20.35	18.00				
Units, ppm or %	%	%				
Span Gas Value	**10.50**	**18.00**				**Ccal Primary**
Span Gas Value	20.35	9.390				Ccal Secondary
Initial (int. zero)	0.10	0.40				Analyzer Response, Ca
Initial (int. cal) high	20.35	18.12				Analyzer Response, Ca
Initial (int. cal) mid	10.35	9.34				Analyzer Response, Ca
Initial (int. cal) run	10.35	9.34				Analyzer Response, Ca
Ejercicio 4	0.26	0.05				cero (inicial), Cib
Hora de la Prueba:	10.53	9.47				cal. (inicial), Cib
2305-0008	12.88	4.58				PROM. DE PRUEBA, Cavg
	0.25	0.00				cero (final), Cfb
	10.53	9.43				cal. (final), Cfb
EPA 3%	*0.0%*	*-0.3%*				deriva de cero, % del span
EPA 3%	*0.0%*	*-0.2%*				deriva de cal., % del span
CARB 3%	*0.0%*	*-0.3%*				deriva de cero, % del rango
CARB 3%	*0.0%*	*-0.2%*				deriva de cal., % del rango
EPA 5%	*0.7%*	*-2.2%*				% sesgo de cero
EPA 5%	*0.9%*	*0.5%*				% sesgo de cal.
CARB 5%	*0.6%*	*-2.0%*				% sesgo de cero
CARB 5%	*0.7%*	*0.4%*				% sesgo de cal.
	12.90	**8.71**				**Cgas**
Ejercicio 5	0.25	0.00				cero (inicial), Cib
Hora de la Prueba:	10.53	9.43				cal. (inicial), Cib
0025-0127	12.90	4.53				PROM. DE PRUEBA, Cavg
	0.25	-0.01				cero (final), Cfb
	10.51	9.41				cal. (final), Cfb
EPA 3%	*0.0%*	*-0.1%*				deriva de cero, % del span
EPA 3%	*-0.1%*	*-0.1%*				deriva de cal., % del span
CARB 3%	*0.0%*	*-0.3%*				deriva de cero, % del rango
CARB 3%	*-0.1%*	*-0.3%*				deriva de cal., % del rango
EPA 5%	*0.7%*	*-2.3%*				% sesgo de cero
EPA 5%	*0.8%*	*0.4%*				% sesgo de cal.
CARB 5%	*0.6%*	*-2.1%*				% sesgo de cero
CARB 5%	*0.6%*	*0.4%*				% sesgo de cal.
	12.93	**8.67**				**Cgas**
Ejercicio 6	0.25	-0.01				cero (inicial), Cib
Hora de la Prueba:	10.51	9.41				cal. (inicial), Cib
0145-0247	12.93	4.53				PROM. DE PRUEBA, Cavg
	0.27	0.02				cero (final), Cfb
	10.47	9.36				cal. (final), Cfb
EPA 3%	*0.1%*	*0.2%*				deriva de cero, % del span
EPA 3%	*-0.2%*	*-0.3%*				deriva de cal., % del span
CARB 3%	*0.0%*	*-0.2%*				deriva de cero, % del rango
CARB 3%	*-0.2%*	*-0.6%*				deriva de cal., % del rango
EPA 5%	*0.8%*	*-2.1%*				% sesgo de cero
EPA 5%	*0.6%*	*0.1%*				% sesgo de cal.
CARB 5%	*0.7%*	*-1.9%*				% sesgo de cero
CARB 5%	*0.5%*	*0.1%*				% sesgo de cal.
	13.00	**8.68**				**Cgas**

Concentración de contaminantes (Cgas) = (Cavg - Co) · Ccal / (Cbcal - Co) Co = (Cib + Cfb) / 2 para cero gas

Deriva del cero y de la calibración = 100 · (Cfb - Cib) / r Cbcal = (Cib + Cfb) / 2 para gas de calibración

Bias = 100 · (Cfb - Ca) / r Cib (CARB = Pre-primer ejercicio) (EPA = Pre-ejercicio)

Administrative Record NSR 10833_000978

C
Informes de Laboratorio

Administrative Record NSR 10833_000979

Atmospheric Analysis & Consulting, Inc. .

CLIENT	: Blue Sky Environmental, Inc.
NOMBRE DEL PROYECTO	: Bloom
N.º DE PROYECTO DE AAC	: 232572
FECHA DEL INFORME	: 18/12/2023

El 8 de diciembre de 2023, Atmospheric Analysis & Consulting, Inc. recibió doce (12) contenedores Summa de seis litros y doce (12) viales de impacto para el análisis de TNMNEOC mediante SCAQMD 25.3 y el análisis de gases fijos mediante la Agencia de Protección Ambiental de Estados Unidos 3C/SCAQMD IO.I. Al recibirlas, a las muestras se les asignaron números de identificación de laboratorio únicos de la siguiente manera:

ID del Cliente	N.º de Laboratorio	Presión de Retorno (mmHg)	ID del Cliente	N.º de Laboratorio	Presión de Retorno (mmHg)
RIA-25.3	232572-52300	655.0	R5-25.3	232572-52306	586.0
RIB-25.3	232572-5230I	695.0	R6-25.3	232572-52307	619.5
R2-25.3	232572-52302	582.5	R7A-25.3	. 232572-52308	608.0
R3-25.3	232572-52303	599.5	R7B-25.3	232572-52309	546.0
R4A-25.3	232572-52304	673.5	R8-25.3	232572-52310	'522.0
R4B-25.3	232572-52305	647.0	R9-25.3	232572-52311	546.0

Este análisis se realiza de acuerdo con el Manual de Calidad de AAC. Los resultados de las pruebas se aplican a la(s) muestra(s) tal como se recibieron. Para obtener información detallada sobre acreditaciones específicas de la Agencia de Protección Ambiental de Estados Unidos (EPA), NCASI, ASTM y SCAQMD (Métodos y Analitos), visite nuestro sitio web en www.aaclab.com.

Certifico que estos datos son técnicamente precisos, completos y cumplen con los términos y condiciones del contrato. No se encontraron problemas durante la recepción, preparación y/o análisis de estas muestras. El Director Técnico o su designado, según lo verificado por la siguiente firma, ha autorizado la divulgación de los datos.

Si tiene alguna pregunta o requiere una explicación adicional de los resultados de los datos, comuníquese con el suscrito.

[firma]
Sucha Parmar Ph.D.
Director Técnico

Este informe consta de 108 páginas.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

INFORME DE RECEPCIÓN / REGISTRO DE MUESTRAS

Nombre del Cliente: Blue Sky Environmental

Nombre del Proyecto: Bloom

N.º de Proyecto de AAC: 232572

Muestreado por: Cliente
Recibido por: G. Ruelas
Tiempo de respuesta: 5 días
Fecha de entrega del laboratorio: 15/12/2023
Fecha de entrega final: 15/12/2023

Fecha de Recepción de la Muestra Hora	ID del Cliente	Fecha/Hora de Muestreo	N.º de Muestra	Matriz	Análisis Solicitado
08/12/2023 1141	RIA-25.3	04/12/2023	52300	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	RIB-25.3	04/12/2023	52301	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R2-25.3	04/12/2023	52302	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R3-25.3	04/12/2023	52303	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R4A-25.3	04/12/2023	52304	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R4B-25.3	04/12/2023	52305	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R5-25.3	04/12/2023	52306	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R6-25.3	04/12/2023	52307	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R7A-25.3	06/12/2023	52308	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R7B-25.3	06/12/2023	52309	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R8-25.3	12/06/2023	52310	Frasco e Impactador	SCAQMD 25.3

INFORME DE RECEPCIÓN / REGISTRO DE MUESTRAS

Nombre del Cliente: Blue Sky Environmental

Nombre del Proyecto: Bloom

N.º de Proyecto de AAC: 232572

Muestreado por: Cliente
Recibido por: G. Ruelas
Tiempo de entrega: 5 días
Fecha de entrega del laboratorio: 15/12/2023
Fecha de entrega final: 12/15/2023

Fecha y Hora de Recepción de la Muestra Hora	ID del Cliente	Fecha/Hora de Muestreo	N.º de Muestra	Matriz	Análisis Solicitado
08/12/2023 1141	R9-25.3	06/12/2023	52311	Frasco e Impactador	SCAQMD 25.3
08/12/2023 1141	R1-TO 15/12	05/12/2023	52312	Frasco Summa	PAMS TO15
08/12/2023 1141	R1-TO 15/12	05/12/2023	52313	Frasco Summa	PAMS TO15
08/12/2023 1141	R1-TO 15/12	05/12/2023	52314	Frasco Summa	PAMS TO15

OBSERVACIONES: Total de muestras: 15

El cliente devolvió 12 frascos (1 anulado) + 1 sonda. Faltan 6 colectores 25.3 + 5 sondas + 4 tapones.

REGISTRO DE PRESIÓN DEL FRASCO

Cliente: Blue Sky Environmental N.º de Proyecto: 232572
Fecha: 08/12/2023

N.º de Frasco	N.º de Muestra	Presión Inicial mmHg	Presión Final mmHg
452	52300	655.0	906.5
467	52301	695.0	1098.0
208	52302	582.5	906.5
1623	52303	599.5	914.0
253	52304	673.5	905.5
259	52305	647.0	912.0
262	52306	586.0	909.5
2604	52307	619.5	907.0
454	52308	608.0	909.0
468	52309	546.0	904.5
329	52310	522.0	919.5
263	52311	546.0	901.0
858	52312	599.5	903.0
1453	52313	642.5	903.5
917	52314	671.0	906.0

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Oficina

Contacto: ***Jeramie Richardson***

LABORATORIO: AAC
DIRECCIÓN: **1534 Eastman Ave., Suite A**
Venture, CA 93003
tel./fax **805-650-1642**
Contacto: **Marcus Hueppe**

REGISTRO DE CADENA DE CUSTODIA

Análisis solicitado

Nombre del Proyecto: **Bloom**

N.º de Proyecto: [hw:] *232572*

Fecha de la Muestra	ID de la Muestra (Ejecución -Método-Unidad)		Tipo/Tamaño del contenedor	SCAQMD 25.3	Método 202 de la Agencia de Protección Ambiental de Estados Unidos para	Volumen de la Muestra, ml	Peso de la Muestra, gramos	Nivel de Fluido Marcado	Verificado por el Laboratorio	
[hw:] *12.4.23*	[hw:] *R1A - 25.3*	[hw:] *52300*	[hw:] *Frasco*	X						
[hw:] *12.4.23*	[hw:] *R1B - 25.3*	[hw:] *52301*	[hw:] *Frasco*	X						
[hw:] *12.4.23*	[hw:] *R2 - 25.3*	[hw:] *52302*	[hw:] *Frasco*	X						
[hw:] *12.4.23*	[hw:] *R3 - 25.3*	[hw:] *52303*	[hw:] *Frasco*	X						
[hw:] *12.4.23*	[hw:] *R4A - 25.3*	[hw:] *52304*	[hw:] *Frasco*	X						
[hw:] *12.4.23*	[hw:] *R4B - 25.3*	[hw:] *52305*	[hw:] *Frasco*	X						
[hw:] *12.4.23*	[hw:] *R5 - 25.3*	[hw:] *52306*	[hw:] *Frasco*	X						
[hw:] *12.4.23*	[hw:] *R6 - 25.3*	[hw:] *52307*	[hw:] *Frasco*	X						
		[hw:] *52308*	[hw:] [ilegible]							
[hw:] *12.6.23*	[hw:] *R7A - 25.3*	↓	[hw:] *Frasco*	X						
[hw:] *12.6.23*	[hw:] *R7B - 25.3*	[hw:] *52309*	[hw:] *Frasco*	X						
[hw:] *12.6.23*	[hw:] *R8 - 25.3*	[hw:] *52310*	[hw:] *Frasco*	X						
[hw:] *12.6.23*	[hw:] *R9 - 25.3*	[hw:] *52311*	[hw:] *Frasco*	X						

Todas las muestras enviadas a los laboratorios para su análisis se aceptan únicamente bajo custodia. La propiedad del material sigue siendo del cliente que envía la muestra. Las muestras deben conservarse durante más de 90 días. El laboratorio se reserva el derecho de devolver las porciones de muestra no utilizadas.

COMENTARIOS: Lote de Acetona n.º 19200038
Lote de Hexano n.º 21430021

Entregado por:	Fecha:	Hora:	Recibido por:	Fecha:	Hora:
[hw:] *F. Schall*	[hw:] *12.7.23*	[hw:] *1300*	[firma]	[hw:] *12/8/23*	[hw:] *11:41*
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**

[hw:] *12x Frascos (1 inválido) + 1x sonda (6x 25.3 colectores + 5x sondas + 4x tapones perdidos)*

Administrative Record NSR 10833_000984

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Oficina

Contacto: ***Jeramie Richardson***

LABORATORIO: AAC

DIRECCIÓN: **1534 Eastman Ave., Suite A**
Venture, CA 93003

tel./fax **805-650-1642**

Contacto: **Marcus Hueppe**

REGISTRO DE CADENA DE CUSTODIA

Nombre del Proyecto: **Bloom**

N.º de Proyecto: [hw:] *232572*

Fecha de la Muestra	**ID de la Muestra (Ejecución -Método-Unidad)**	**Tipo/Tamaño del contenedor**	**Analysis Requested**						
			[redacted] TO 12/15	**Método 202 de la Agencia de Protección Ambiental de Estados Unidos para**	**Volumen de la Muestra, ml**	**Peso de la Muestra, gramos**	**Nivel de Fluido Marcado**	**Verificado por el Laboratorio**	
[hw:] *12.5.23*	[hw:] *R1 - TO 12/15* [hw:] *52312*		X						
[hw:] *12.5.23*	[hw:] *R2 - TO 12/15* [hw:] *52313*		X						
[hw:] *12.5.23*	[hw:] *R3 - TO 12/15* [hw:] *52314*		X						

Todas las muestras enviadas a los laboratorios para su análisis se aceptan únicamente bajo custodia. La propiedad del material sigue siendo del cliente que envía la muestra. Las muestras deben conservarse durante más de 90 días. El laboratorio se reserva el derecho de devolver las porciones de muestra no utilizadas.

COMENTARIOS **Acetone Lot # [illegible]**
Hexane Lot # [illegible]

Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
[hw:] *F. Schall*	[hw:] *12.7.23*	[hw:] *1300*	[firma]	[hw:] *12/8/23*	[hw:] *1141*
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**

Administrative Record NSR 10833_000985

Hojas de Preparación de Equipos

Administrative Record NSR 10833_000986

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Preparación de Equipos
SCAQMD 25.3

Analista: RW Fecha: 30/11/2023

Cliente: Blue Sky Environmental, Inc. Nombre del Proyecto: Bloom

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	1
N.º de Recipiente	452
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	10.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	Q 1130
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Prueba de Fugas Realizada	Y
Manómetro Verificado	Y

Observaciones:

MUESTRA	2
N.º de Recipiente	467
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	0.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	C 1130
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Prueba de Fugas Realizada	Y
Manómetro Verificado	Y

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Recepción de Muestras
SCAQMD 25.3

Analista: RW N.º de Proyecto: 232572 Mensajero:

Fecha y Hora de Recepción de la Muestra: 08/12/2023 11:41

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	1
ID de la Muestra	52300
N.º de Recipiente	452
N.º de Flujo	No se aplica
Vol. del Tanque	6 L
Presión Inicial (mmHg)	10.0
Presión de Retorno (mmHg)	655.0
N.º de Vial	Q 1130
N.º de Imp	No se aplica
Volumen de Retorno (mL)	10
Temperatura	8C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	2:38 PM
Hora de Finalización de Purga	2:48 PM
Presión Posterior a la Purga (mmHg)	715.0
Presión Final (mmHg)	906.5
Factor de Dilución	1.38

Observaciones:

MUESTRA	2
ID de muestra	52301
N.º de Recipiente	467
N.º de Flujo	No se aplica
Volumen del tanque	6L
Presión Inicial (mmHg)	0.0
Presión de Retorno (mmHg)	695.0
N.º de Vial	C 1130
N.º de Imp	No se aplica
Volumen de Retorno (mL)	9.7
Temperatura	8C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	2:52 PM
Hora de Finalización de Purga	3:02 PM
Presión Posterior a la Purga (mmHg)	783.5
Presión Final (mmHg)	1098.0
Factor de Dilución	1.58

Observaciones:

Hoja de Datos de Preparación de Equipos
SCAQMD 25.3

Analista: RW Fecha: 30/11/2023

Cliente: Blue Sky Environmental, Inc. Nombre del Proyecto: Bloom

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	3
N.º de Recipiente	208
Fecha de Limpieza del Recipiente	10/19/2023
Presión Inicial (mmHg)	6.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	L 1130
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Prueba de Fugas Realizada	Y
Manómetro Verificado	Y

Observaciones:

MUESTRA	4
N.º de Recipiente	1623
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	10.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	K113.0
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Prueba de Fugas Realizada	Y
Manómetro Verificado	Y

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Recepción de Muestras
SCAQMD 25.3

Analista: RW N.º de Proyecto: 232572 Mensajero:

Fecha y Hora de Recepción de la Muestra: 08/12/2023 11:41

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	3
ID de muestra	52302
N.º de Recipiente	208
N.º de Flujo	No se aplica
Vol. del Tanque	6 L
Presión Inicial (mmHg)	6.0
Presión de Retorno (mmHg)	582.5
N.º de Vial	L 1130
N.º de Imp	No se aplica
Volumen de Retorno (mL)	10
Temperatura	8 °C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	3:07 PM
Hora de Finalización de Purga	3:17 PM
Presión Post-Purga (mmHg)	636.5
Presión Final (mmHg)	906.5
Factor de Dilución	1.56

Observaciones:

MUESTRA	4
ID de muestra	52303
N.º de Recipiente	1623
N.º de Flujo	No se aplica
Vol. del Tanque	6 L
Presión Inicial (mmHg)	10.0
Presión de Retorno (mmHg)	599.5
N.º de Vial	K 113.0
N.º de Imp	No se aplica
Volumen de Retorno (mL)	9.7
Temperatura	8 °C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	3:23 PM
Hora de Finalización de Purga	3:33 PM
Presión Posterior a la Purga (mmHg)	662.0
Presión Final (mmHg)	914.0
Factor de Dilución	1.52

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Preparación de Equipos
SCAQMD 25.3

Analista: RW Fecha: 30/11/2023

Cliente: Blue Sky Environmental, Inc. Nombre del Proyecto: Bloom

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	5
N.º de Recipiente	253
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	0.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	I 1130
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Verificación de fugas	Y
Verificación de manómetro	Y

Observaciones:

MUESTRA	6
N.º de Recipiente	259
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	10.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	J 1130
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Prueba de Fugas Realizada	Y
Manómetro Verificado	Y

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Recepción de Muestras
SCAQMD 25.3

Analista: RW N.º de Proyecto: 232572 Mensajero:

Fecha y Hora de Recepción de la Muestra: 08/12/2023 11:41

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	5
ID de la Muestra	52304
N.º de Recipiente	253
N.º de Flujo	No se aplica
Volumen del tanque	6L
Presión Inicial (mmHg)	0.0
Presión de Retorno (mmHg)	673.5
N.º de Vial	I 1130
N.º de imp.	No se aplica
Volumen de Retorno (mL)	9.9
Temperatura	8C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	3:37 PM
Hora de Finalización de Purga	3:47 PM
Presión Post-Purga (mmHg)	726.0
Presión Final (mmHg)	905.5
Factor de Dilución	1.34

Observaciones:

MUESTRA	6
ID de muestra	52305
N.º de Recipiente	259
N.º de Flujo	No se aplica
Vol. del Tanque	6L
Presión Inicial (mmHg)	10.0
Presión de Retorno (mmHg)	647.0
N.º de Vial	J 1130
N.º de imp.	No se aplica
Volumen de Retorno (mL)	10
Temperatura	8C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	3:51 PM
Hora de Finalización de Purga	4:01 PM
Presión Post-Purga (mmHg)	698.5
Presión Final (mmHg)	912.0
Factor de Dilución	1.41

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Preparación de Equipos
SCAQMD 25.3

Analista:	RW	Fecha:	30/11/2023
Cliente:	Blue Sky Environmental, Inc.	Nombre del Proyecto:	Bloom
ID del Termómetro:	#5	ID del Manómetro:	Ashcroft
N.º de Caja:	000NA		

MUESTRA	7
N.º de Recipiente	262
Fecha de Limpieza del Recipiente	10/19/2023
Presión Inicial (mmHg)	5.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	E 1130
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Prueba de Fugas Realizada	Y
Manómetro Verificado	Y

Observaciones:

MUESTRA	8
N.º de Recipiente	2604
Fecha de Limpieza del Recipiente	11/7/2023
Presión Inicial (mmHg)	2.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	Xtra V
N.º de Lote de Agua para HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Prueba de Fugas Realizada	Y
Manómetro Verificado	Y

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Recepción de Muestras
SCAQMD 25.3

Analista: RW N.º de Proyecto: 232572 Mensajero:

Fecha y Hora de Recepción de la Muestra: 08/12/2023 11:41

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	7
ID de la Muestra	52306
N.º de Recipiente	262
N.º de Flujo	No se aplica
Volumen del tanque	6L
Presión Inicial (mmHg)	5.0
Presión de Retorno (mmHg)	586.0
N.º de Vial	E 1130
N.º de Impactador	No se aplica
Volumen de Retorno (mL)	9.8
Temperatura	8 C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	4:05 PM
Hora de Finalización de Purga	4:15 PM
Presión Post-Purga (mmHg)	637.5
Presión Final (mmHg)	909.5
Factor de Dilución	1.55

Observaciones:

MUESTRA	8
ID de muestra	52307
N.º de Recipiente	2604
N.º de Flujo	No se aplica
Volumen del tanque	6L
Presión Inicial (mmHg)	2.0
Presión de Retorno (mmHg)	619.5
N.º de Vial	Volumen extra
N.º de Imp	No se aplica
Volumen de Retorno (mL)	10
Temperatura	8 C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	4:21 PM
Hora de Finalización de Purga	4:31 PM
Presión Post-Purga (mmHg)	671.5
Presión Final (mmHg)	907.0
Factor de Dilución	1.46

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Preparación de Equipos
SCAQMD 25.3

Analista:	RW	Fecha:	30/11/2023	
Cliente:	Blue Sky Environmental, Inc.	Nombre del Proyecto:	Bloom	
ID del Termómetro:	#5	ID del Manómetro:	Ashcroft	N.º de Caja: 000NA

MUESTRA	9
N.º de Recipiente	454
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	0.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	7A
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Verificación de fugas	Y
Manómetro Verificado	Y

Observaciones:

MUESTRA	10
N.º de Recipiente	468
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	0.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	7B
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Verificación de fugas	Y
Verificación del manómetro	Y

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Recepción de Muestras
SCAQMD 25.3

Analista: RW N.º de Proyecto: 232572 Mensajero:

Fecha y Hora de Recepción de la Muestra: 08/12/2023 11:41

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	9
ID de la Muestra	52308
N.º de Recipiente	454
N.º de Flujo	No se aplica
Vol. del Tanque	6L
Presión Inicial (mmHg)	0.0
Presión de Retorno (mmHg)	608.0
N.º de Vial	7A
N.º de Imp	No se aplica
Volumen de Retorno (mL)	9.6
Temperatura	8C
Fecha de Purga	12/13/2023
Hora de inicio de la purga	4:36 PM
Hora de finalización de la purga	4:46 PM
Presión Posterior a la Purga (mmHg)	661.0
Presión Final (mmHg)	909.0
Factor de Dilución	1.50

Observaciones:

MUESTRA	10
ID de la Muestra	52309
N.º de Recipiente	468
N.º de Flujo	No se aplica
Vol. del Tanque	6L
Presión Inicial (mmHg)	0.0
Presión de Retorno (mmHg)	546.0
N.º de Vial	7B
N.º de imp.	No se aplica
Volumen de Retorno (mL)	9.7
Temperatura	8C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	4:51 PM
Hora de Finalización de Purga	5:01 PM
Presión Post-Purga (mmHg)	597.5
Presión Final (mmHg)	904.5
Factor de Dilución	1.66

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Preparación de Equipos
SCAQMD 25.3

Analista:	RW	Fecha:	30/11/2023	
Cliente:	Blue Sky Environmental, Inc.	Nombre del Proyecto:	Bloom	
ID del Termómetro:	#5	ID del Manómetro:	Ashcroft	N.º de Caja: 000NA

MUESTRA	11
N.º de Recipiente	329
Fecha de Limpieza del Recipiente	10/26/2023
Presión Inicial (mmHg)	0.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	008
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Verificación de fugas	Y
Manómetro Verificado	Y

Observaciones:

MUESTRA	12
N.º de Recipiente	263
Fecha de Limpieza del Recipiente	22/11/2023
Presión Inicial (mmHg)	0.0
N.º de Flujo	No se aplica
Fecha de Limpieza del Flujo	30/11/2023
N.º de Impactador	No se aplica
Fecha de Limpieza del Impactador	30/11/2023
N.º de Vial	009
N.º de Lote de Agua HPLC	C2 12723
Sondas lavadas	Y
Sondas Horneadas	Y
Sistema Purgado	Y
Fugas comprobadas	Y
Manómetro comprobado	Y

Observaciones:

Atmospheric Analysis & Consulting, Inc.

Hoja de Datos de Recepción de Muestras
SCAQMD 25.3

Analista: RW N.º de Proyecto: 232572 Mensajero:

Fecha y Hora de Recepción de la Muestra: 08/12/2023 11:41

ID del Termómetro: #5 ID del Manómetro: Ashcroft N.º de Caja: 000NA

MUESTRA	11
ID de la Muestra	52310
N.º de Recipiente	329
N.º de Flujo	No se aplica
Vol. del Tanque	6L
Presión Inicial (mmHg)	0.0
Presión de Retorno (mmHg)	522.0
N.º de Vial	008
N.º de imp.	No se aplica
Volumen de Retorno (mL)	9.6
Temperatura	8C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	5:08 PM
Hora de Finalización de Purga	5:18 PM
Presión Post-Purga (mmHg)	574.5
Presión Final (mmHg)	919.5
Factor de Dilución	1.76

Observaciones:

MUESTRA	12
ID de muestra	52311
N.º de Recipiente	263
N.º de Flujo	No se aplica
Vol. del Tanque	6 L
Presión Inicial (mmHg)	0.0
Presión de Retorno (mmHg)	546.0
N.º de Vial	009
N.º de imp.	No se aplica
Volumen de Retorno (mL)	9.7
Temperatura	8 °C
Fecha de Purga	12/13/2023
Hora de Inicio de Purga	5:23 PM
Hora de Finalización de Purga	5:33 PM
Presión Posterior a la Purga (mmHg)	590.0
Presión Final (mmHg)	901.0
Factor de Dilución	1.65

Observaciones:

Resultados

Administrative Record NSR 10833_000999

INFORME DE ANÁLISIS DE LABORATORIO

CLIENTE : Blue Sky Environmental, Inc.
N.º DE PROYECTO : 232572
MATRIZ : Aire
UNIDADES : ppmC

FECHA DE MUESTREO : 12/04-06/2023
FECHA DE RECEPCIÓN : 08/12/2023
FECHA DE ANÁLISIS : 12/14-15/2023
FECHA DEL INFORME : 12/18/2023

MÉTODO DE ANÁLISIS: SCAQMD 25.3

ID del Cliente	ID de Laboratorio n.º	Vol. del Tanque en Litros (VTank)	Presión Inicial mmHg (P_i)	Presión de Retorno mmHg (P_r)	Presión Final mmHg(P_f)	Vol. de Muestra (L) (V_{Sample})	Factor de Dilución del Tanque (DF_{Tank})	NMNEOC del Tanque (C_{Tank})	NMNEOC de la Trampa (C_{Trap})	TNMNEOC (VOC Total ppmC)
RIA-25.3	**232572-52300**	6.00	10.0	655.0	906.5	5.09	1.38	<1.14	<0.15	<1.29
RIB-25.3	**232572-52301**	6.00	0.0	695.0	1098.0	5.49	1.58	<1.30	1.16	1.26
R2-25.3	**232572-52302**	6.00	6.0	582.5	906.5	4.55	1.56	<1.28	1.34	1.45
R3-25.3	**232572-52303**	6.00	10.0	599.5	914.0	4.65	1.52	<1.26	1.60	1.73
R4A-25.3	**232572-52304**	6.00	0.0	673.5	905.5	5.32	1.34	<1.11	0.849	0.922
R4B-25.3	**232572-52305**	6.00	10.0	647.0	912.0	5.03	1.41	<1.16	1.11	1.21
R5-25.3	**232572-52306**	6.00	5.0	586.0	909.5	4.59	1.55	<1.28	1.56	1.69
R6-25.3	**232572-52307**	6.00	2.0	619.5	907.0	4.88	1.46	<1.21	1.18	1.28
R7A-25.3	**232572-52308**	6.00	0.0	608.0	909.0	4.80	1.50	<1.23	0.958	1.04
R7B-25.3	**232572-52309**	6.00	0.0	546.0	904.5	4.31	1.66	<1.37	1.26	1.37
R8-25.3	**232572-52310**	6.00	0.0	522.0	919.5	4.12	1.76	<1.45	1.47	1.59
R9-25.3	**232572-52311**	6.00	*0.0*	546.0	901.0	4.31	1.65	<1.36	3.24	3.52

*** TNMNEOC Incluye Corrección de Sesgo=1.086, según el método**
PQL de tanque NMNEOC = 0.253 ppm x DF x 3, RL de trampa NMNEOC = 0.1 ppmC

Agencia de Protección Ambiental de Estados Unidos 3C/SCAQMD 10.1

Límite de Notificación: 0.1 %		Analito			
ID del Cliente	**ID de Laboratorio n.º**	**O_2**	**CO**	**CH_4**	**CO_2**
RIA-25.3	**232572-52300**	12.4%	7.88 ppm	<1.4 ppm	4.6 %
RIB-25.3	**232572-52301**	12.7 %	7.68 ppm	<1.6 ppm	4.7 %
R2-25.3	**232572-52302**	12.7%	7.63 ppm	<1.6 ppm	4.5 %
R3-25.3	**232572-52303**	12.6%	7.65 ppm	<1.5 ppm -	4.5 %
R4A-25.3	**232572-52304**	12.9 %	6.79 ppm	<1.3 ppm	4.7 %
R4B-25.3	**232572-52305**	13.3%	6.99 ppm	<1.4 ppm	4.4 %
R5-25.3	**232572-52306**	14.9%	7.40 ppm	<1.6 ppm	3.2%
R6-25.3	**232572-52307**	13.1% "	6.91 ppm	<1.5 ppm	4.5 %
R7A-25.3	**232572-52308**	14.5%	10.6 ppm	<1.5 ppm	3.7%
R7B-25.3	**232572-52309**	13.3 %	10.8 ppm	<1.7 ppm	4.3 %
R8-25.3	**232572-52310**	13.2 %	11.9 ppm	<1.8 ppm	4.3 %
R9-25.3	**232572-52311**	13.3%	10.9 ppm	<1.7 ppm	4.3 %

Los gases fijos se han normalizado al 100% en base seca

Hoja de Resumen de Cálculos del Método 25.3

Cálculos del TOC (trampa):

$$C_{Trampa} = \frac{(C_{Toc} \times V_{Trampa}) \times V_{id}}{(V_{Muestra}) \quad MW_c}$$

Donde:

C_{Trampa} = Concentración gaseosa de TOC en el agua de la trampa de condensado, ppmv (como carbono)
C_{Toc} = Concentración de TOC en ug/ml del agua de la trampa de condensado *(del impreso de datos brutos)*
V_{Trampa} = Volumen del agua de la trampa de condensado en ml *(de la hoja de datos de recepción de muestras)*
V_{id} = Volumen de gas ideal por mol a 25°C (24.4652 litros/mol)
MW_c = Peso atómico del carbono (12.01 g/mol)
$V_{Muestra}$ = Volumen muestreado en el tanque de recogida en litros (V_{Tanque} x ($P_r - P_i$)/ P_a)

Donde:

VTanque = Volumen del tanque de muestreo en litros *(de la hoja de datos de recepción de muestras)*
Pr = Presión de retorno del canister del tanque de muestreo *(de la hoja de datos de recepción de muestras)*
Pi = Presión inicial del canister del tanque de muestreo *(de la hoja de datos de recepción de muestras)*
Pa = presión atmosférica (760 mmHg)

Cálculos del TCA (tanque):

$$C_{Tanque} = C_{TCA} \times DF_{Tanque} \times 3.0$$

Donde:

C_{Tanque} = Concentración gaseosa del tanque, ppmv (como carbono)
C_{TCA} = Promedio de los resultados del análisis de los cromatogramas, ppmv (como propano)
DF_{Tanque} = Factor de dilución resultante de la presurización del tanque a la recepción (Pf/Pr)
3.0 = Conversión del resultado (como propano) a (como carbono)

Donde:

Pf = Presión final del canister después de la presurización para el análisis *(de la hoja de datos de recepción de muestras)*
Pr = Presión de retorno del canister a la recepción de la muestra *(de la hoja de datos de recepción de muestras)*

Cálculo final (tanque y trampa):

$$\text{VOC total (ppmC)} = (C_{Trampa} + C_{Tanque}) \times 1.086$$

Según el apartado 4.11 del método, la concentración final incluye un factor de corrección de sesgo de 1.086.

Cálculos de gases fijos (tanque):

$$\text{FG (i.e. } O_2) = C_{fg} \times DF_{Tanque} / NF$$

Donde:

C_{fg} = Promedio de los resultados del análisis de los cromatogramas, %
DF_{Tanque} = Factor de dilución resultante de la presurización del tanque a la recepción (Pf/Pr)
NF = Factor de normalización = suma de los promedios de todos los gases fijos x DF_{Tanque} / 100%

Administrative Record NSR 10833_001001

Resumen de Aseguramiento y Control de Calidad

Administrative Record NSR 10833_001002

Informe de Control de Calidad/Garantía de Calidad

Fecha de Análisis : 12/14/2023
Analista : DM/NR
Unidades : %

ID del Instrumento : TCD #1
Fecha de Calibración : 26/09/23
Límite de Notificación : 0.1%

I - Verificación de Calibración Continua de Apertura - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
CCV	Conc. Punta	10.2	20.2	10.0	10.0	10.0
	Resultado	11.2	23.0	10.3	9.5	10.0
	%Rec*	110.3	113.6	102.8	95.1	99.9

II - Método en Blanco - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
MB	Concentración	ND	ND	ND	ND	ND

III - Control de laboratorio, Punta y Duplicado - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
Estándares de Control de Laboratorio	Conc. de Muestra	0.0	0.0	0.0	0.0	0.0
	Conc. Punta	10.2	20.2	10.0	10.0	10.0
	Resultado de LCS	11.3	22.8	10.3	9.5	10.0
	Resultado de LCSD	11.2	23.1	10.3	9.5	10.0
	% de Rec. de LCS *	111.2	112.6	103.3	95.7	100.1
	% de Rec. de LCSD *	110.3	114.3	103.1	95.4	99.8
	%RPD ***	0.8	1.5	0.3	0.3	0.3

IV - Muestra y Duplicado de Muestra - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
232583-52463	Ejemplo	5.5	36.0	0.0	0.0	2.0
	Dup. de Muestra	5.5	35.9	0.0	0.0	2.0
	Media	5.5	36.0	0.0	0.0	2.0
	% RPD ***	0.7	0.3	0.0	0.0	1.1

V - Matriz de Punta y Duplicado - SCAQMD 25.1, 25.3

ID de AAC	Analito	N_2	CH_4	CO	CO_2
232583-52463	Conc. de la Muestra	18.0	0.0	0.0	1.0
	Conc. Punta	10.0	10.0	10.0	10.0
	Resultado de MS	30.3	10.4	9.6	11.0
	Resultado de MSD	30.2	10.4	9.5	11.1
	% de Rec. de MS **	122.9	103.6	95.7	100.1
	% de Rec. de MSD **	121.9	103.5	95.5	100.3
	% RPD ***	0.8	0.1	0.3	0.2

VI - Verificación de Calibración Continua de Cierre - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
CCV	Conc. Punta	10.2	20.2	10.0	10.0	10.0
	Resultado	11.0	22.9	10.0	9.3	9.9
	%Rec *	108.7	113.2	100.4	93.1	99.2

**** Debe ser 85-115%***
***** Debe ser 75-125%***
****** Debe ser < 25%***
ND = No Detectado
<RL = menor que el Límite de Notificación

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Administrative Record NSR 10833_001003

Informe de Control de Calidad/Garantía de Calidad

Fecha de Análisis : 12/15/2023
Analista : DM/NR
Unidades : %
ID del Instrumento : TCD n.º 1
Fecha de Calibración : 09/26/23
Límite de Notificación : 0.1%

I - Verificación de Calibración Continua de Apertura - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
CCV	Conc. Punta	10.2	20.2	10.0	10.0	10.0
	Resultado	10.6	23.2	11.0	10.1	11.1
	% Rec*	104.1	114.6	109.8	101.2	110.6

II - Método en Blanco - SCAQMD 25.1,25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
MB	Concentración	ND	ND	ND	ND	ND

III - Control de laboratorio, Punta y Duplicado - SCAQMD 25.1,25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
Estándares de Control de Laboratorio	Conc. de Muestra	0.0	0.0	0.0	0.0	0.0
	Conc. Punta	10.2	20.2	10.0	10.0	10.0
	Resultado de LCS	10.9	23.3	10.8	10.0	10.5
	Resultado de LCSD	10.7	23.2	11.1	10.2	10.8
	% Rec de LCS *	107.0	114.9	108.0	99.9	104.5
	% de Rec. de LCSD*	105.5	114.7	110.8	102.7	107.3
	%RPD***	1.4	0.1	2.6	2.7	2.6

IV - Muestra y Duplicado de Muestra - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
232572-52303	Ejemplo	8.8	57.3	0.0	0.0	3.2
	Duplicado de Muestra	8.8	57.2	0.0	0.0	3.1
	Media	8.8	57.3	0.0	0.0	3.1
	% RPD ***	0.4	0.2	0.0	0.0	1.1

V – Matriz de Punta y Duplicado - SCAQMD 25.1, 25.3

ID de AAC	Analito	N_2	CH_4	CO	CO_2
232572-52303	Conc. de Muestra	28.6	0.0	0.0	1.6
	Conc. Punta	10.0	10.0	10.0	10.0
	Resultado de MS	41.2	10.4	9.6	11.6
	Resultado de MSD	40.9	10.3	9.5	11.5
	% de Rec. de MS **	124.9	103.7	96.0	100.0
	% de Rec. de MSD **	122.3	102.6	95.0	98.7
	% de RPD ***	2.1	1.1	1.1	1.4

VI - Verificación de Calibración Continua de Cierre - SCAQMD 25.1, 25.3

ID de AAC	Analito	O_2	N_2	CH_4	CO	CO_2
CCV	Conc. Punta	10.2	20.2	10.0	10.0	10.0
	Resultado	10.9	23.2	10.3	9.5	10.0
	%Rec *	107.8	114.4	103.0	95.5	100.1

**** Debe ser 85-115%***
***** Debe ser 75-125%***
****** Debe ser <25%***
ND = No Detectado
<RL = menor que el Límite de Notificación

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Administrative Record NSR 10833_001004

Informe de Control de Calidad/Garantía de Calidad Modificado de SCAQMD 25.1,3 y 25.3

Fecha de Análisis : 12/14/2023
Analista : DM/NR

ID del Instrumento : FID#4
Fecha de Calibración : 12/01/2023
Unidades : ppmV

I - Estándar de Verificación de Calibración Inicial

ID de AAC	Analito	Concentración	Resultado	% de Recuperación *
O-CV	NMNEOC	50.95	53.17	104.4
O-CV dp	NMNEOC	50.95	53.36	104.7
O-CV tp	NMNEOC	50.95	53.35	104.7
O-CV	NMNEOC	0.253	0.252	99.7

II - Método en Blanco

ID de AAC	Analito	Resultado
MB	NMNEOC	ND

III - Matriz de Punta y Duplicado

ID de AAC	Analito	Concentración de la Muestra	Punta Añadida	Resultado de MS	Resultado de MSD	% de Recuperación de MS ***	% de Recuperación de MSD ***	%RPD****
232572-52300	NMNEOC	0.00	51.0	49.39	49.04	96.9	96.3	0.7

IV - Estándares de Retrolavado de 1 ppm

ID de AAC	Analito	Resultado	% de Recuperación **
Retrolavado 1	NMNEOC	0.964	95.4
Retrolavado 2	NMNEOC	1.077	106.5
Retrolavado 3	NMNEOC	0.947	93.7

V - Estándares de Verificación de Calibración de Cierre entre Corchetes

ID de AAC	Analito	CONCENTRACIÓN	Resultado	% de recuperación *
C-CV bajo	NMNEOC	0.253	0.253	100.1
C-CV 10 ppm	NMNEOC	10.1	10.10	99.9
C-CV 50 ppm	NMNEOC	51.0	48.64	95.5

** Debe ser 90-110%*
*** Debe ser 80-120%*
**** Debe ser 75-125%*
***** Debe ser <25%*

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Administrative Record NSR 10833_001005

Informe de Control de Calidad/Garantía de Calidad SCAQMD 25.1,3

Fecha de Análisis : 12/14/2023
Analista: : DM/NR

ID del Instrumento : FID #4
Fecha de Calibración : 12/01/2023
Unidades : ppmV

RPD de Análisis de Duplicados de Muestra

ID de AAC	Resultado	Resultado Duplicado	%RPD
232572-52300	<PQL	<PQL	No se aplica
232572-52301	<PQL	<PQL	No se aplica
232572-52302	<PQL	<PQL	No se aplica
232572-52303	<PQL	<PQL	No se aplica
232572-52304	<PQL	<PQL	No se aplica
232572-52305	<PQL	<PQL	No se aplica
232572-52306	<PQL	<PQL	No se aplica
232572-52307	<PQL	<PQL	No se aplica
232572-52308	<PQL	<PQL	No se aplica

Criterios de Garantía de Calidad	
Conc. (ppmv)	%RPD
0.253-3	≤20
4-6	≤15
7-12	≤12
13-30	≤10
31-50	≤5

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Administrative Record NSR 10833_001006

Informe de Control de Calidad/Garantía de Calidad modificado de SCAQMD 25.1,3 y 25.3

Fecha de Análisis : 12/15/2023
Analista : DM/NR

ID del Instrumento : FID#4
Fecha de Calibración : 12/01/2023
Unidades : ppmV

I - Estándar de Verificación de Calibración Inicial

ID de AAC	Analito	CONCENTRACIÓN	Resultado	% de Recuperación *
O-CV	NMNEOC	50.95	55.70	109.3
O-CV dp	NMNEOC	50.95	47.51	93.2
O-CV tp	NMNEOC	50.95	51.45	101.0
O-CV	NMNEOC	0.253	0.252	99.7

II - Método en Blanco

ID de AAC	Analito	Resultado
MB	NMNEOC	ND

III - Matriz de Punta y Duplicado

ID de AAC	Analito	Concentración de la Muestra	Punta Añadida	Resultado de MS	Resultado de MSD	% de Rec. de MS ***	% de Rec. de MSD ***	%RPD****
232572-52309	NMNEOC	0.00	51.0	46.66	51.24	91.6	100.6	9.4

IV - Estándares de Retrolavado de 1 ppm

ID de AAC	Analito	Resultado	% de recuperación **
Retrolavado 1	NMNEOC	0.999	98.8
Retrolavado 2	NMNEOC	0.986	97.5
Retrolavado 3	NMNEOC	0.958	94.8

V - Estándares de verificación de calibración de cierre entre corchetes

ID de AAC	Analito	Concentración	Resultado	% de Recuperación *
C-CV bajo	NMNEOC	0.253	0.267	105.6
C-CV 10 ppm	NMNEOC	10.1	10.94	108.2
C-CV 50 ppm	NMNEOC	51.0	49.92	98.0

** Debe ser 90-110%*
*** Debe ser 80-120%*
**** Debe ser 75-125%*
***** Debe ser <25%*

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Administrative Record NSR 10833_001007

Informe de Control de Calidad/Garantía de Calidad de SCAQMD 25.1,3

Fecha de Análisis : 12/15/2023
Analista : DM/NR

ID del Instrumento : FID #4
Fecha de Calibración : 12/01/2023
Unidades : ppmV

RPD de Análisis Duplicado de Muestra

ID de AAC	Resultado	Resultado Duplicado	%RPD
232572-52309	<PQL	<PQL	No se aplica
232572-52310	<PQL	<PQL	No se aplica
232572-52311	<PQL	<PQL	No se aplica
232590-52495	<PQL	<PQL	No se aplica
232590-52496	<PQL	<PQL	No se aplica
232590-52497	<PQL	<PQL	No se aplica
232590-52498	<PQL	<PQL	No se aplica

Criterios de Garantía de Calidad	
Conc. (ppmv)	%RPD
0.253-3	≤20
4-6	≤15
7-12	≤12
13-30	≤10
31-50	≤5

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Informe de control de calidad/garantía de calidad

Análisis de TOC según el Método 25.3 de SCAQMD

Fecha de Análisis	: 12/15/2023	ID del Instrumento	: TOC-V
Analista	: RW	Unidades	: µg/mL
PQL	: 0.1 µg/ml	Fecha de Calibración	: 01/24/2023

I - Estándar de Verificación de Calibración Inicial

Analito	Estándar Conc.	Resultado	% de Recuperación *	Calificador
TOC	2.50	2.59	**104**	No se aplica

II - Método en Blanco

ID de AAC	Analito	MB	Calificador
Método en Blanco	TOC	<PQL	No se aplica

III - Estándares de Control de Calidad entre Corchetes

Analito	Estándar Conc.	Resultado	% de Recuperación *	Calificador
TOC (Bajo)	0.500	0.49	**98**	No se aplica
TOC (Alto)	5.00	5.25	**105**	No se aplica

IV - Confirmación de Segunda Fuente

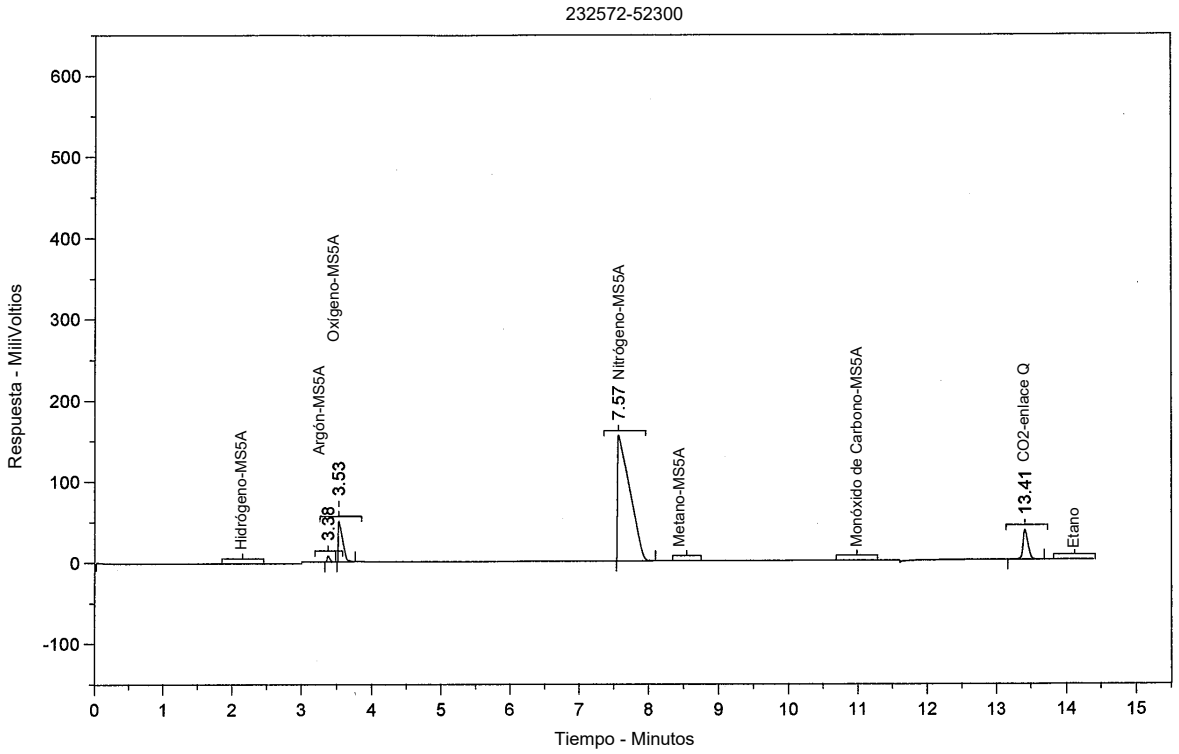
Analito	Estándar Conc.	Resultado	% de Recuperación**	Calificador
TOC	2.50	2.47	**99**	No se aplica

El MB debe ser < PQL
** Debe ser 90-110%*
*** Debe ser 85-115%*

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Datos Brutos

Administrative Record NSR 10833_001010



Nombre de la Muestra = **232572-52300**

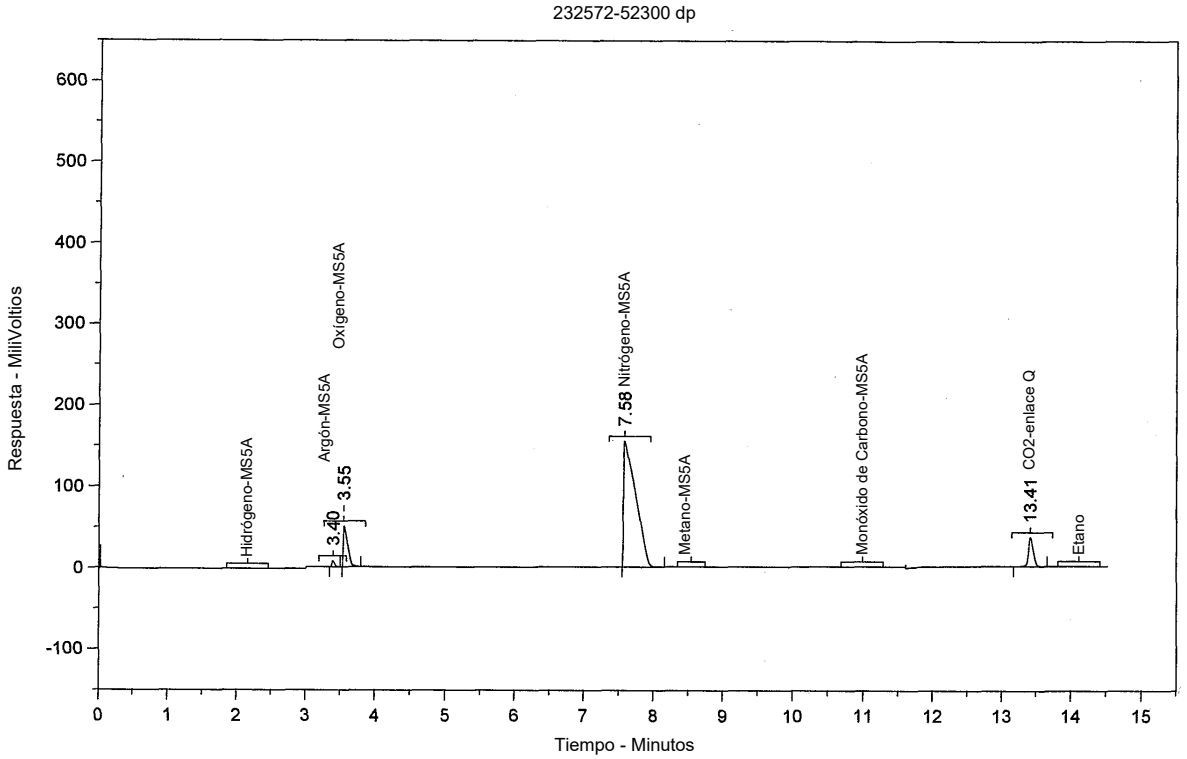
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.38	Argón-MS5A	0.767	1.019	19253	0.833	BB	0.04
2	3.53	Oxígeno-MS5A	9.338	12.412	221201	9.569	BB	0.07
3	7.57	Nitrógeno-MS5A	61.684	81.990	1881505	81.392	BB	0.20
4	13.41	CO2-enlace Q	3.444	4.578	189709	8.207	BB	0.08

Área Total = 2311667 Altura Total = 249088.1 Monto Total = 75.23315

Administrative Record NSR 10833_001011



Nombre de la Muestra = **232572-52300 dp**

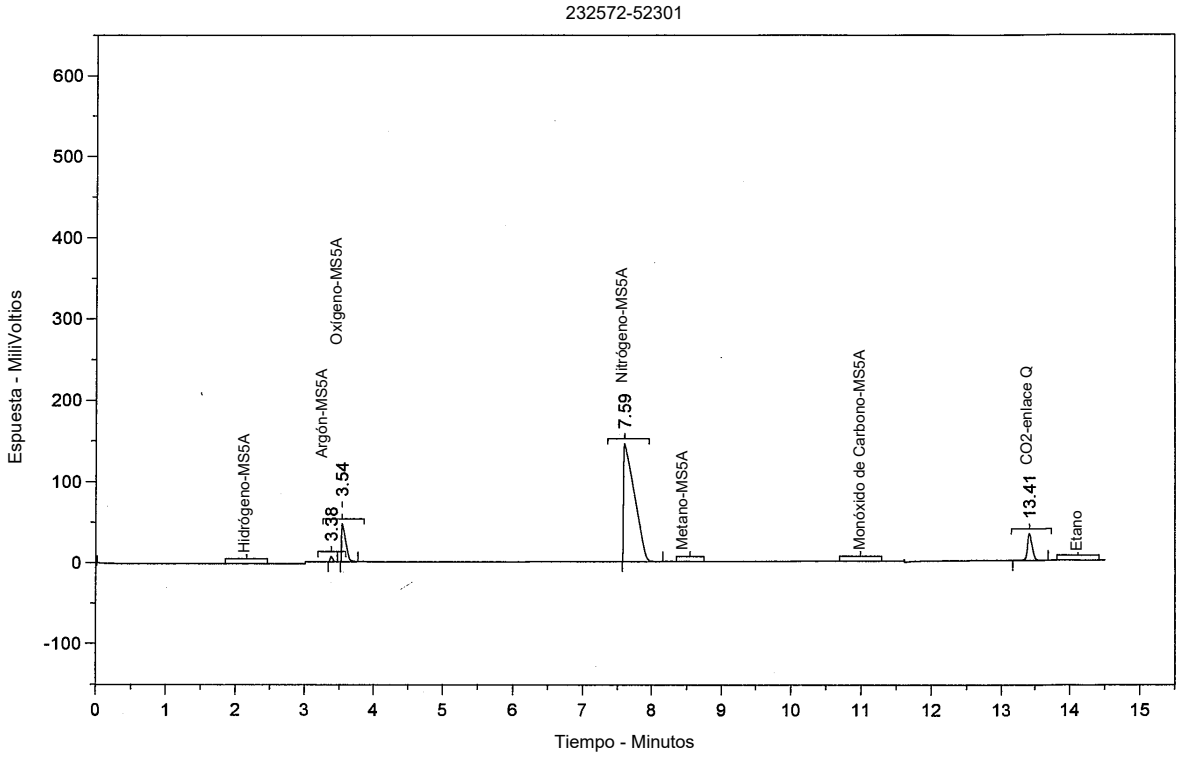
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.756	1.013	18980	0.828	BB	0.04
2	3.55	Oxígeno-MS5A	9.294	12.451	220156	9.602	BB	0.07
3	7.58	Nitrógeno-MS5A	61.209	81.997	1867009	81.430	BB	0.20
4	13.41	CO2-enlace Q	3.389	4.539	186641	8.140	BB	0.08

Área Total = 2292787 Altura Total = 247817.6 Monto Total = 74.6473

Administrative Record NSR 10833_001012



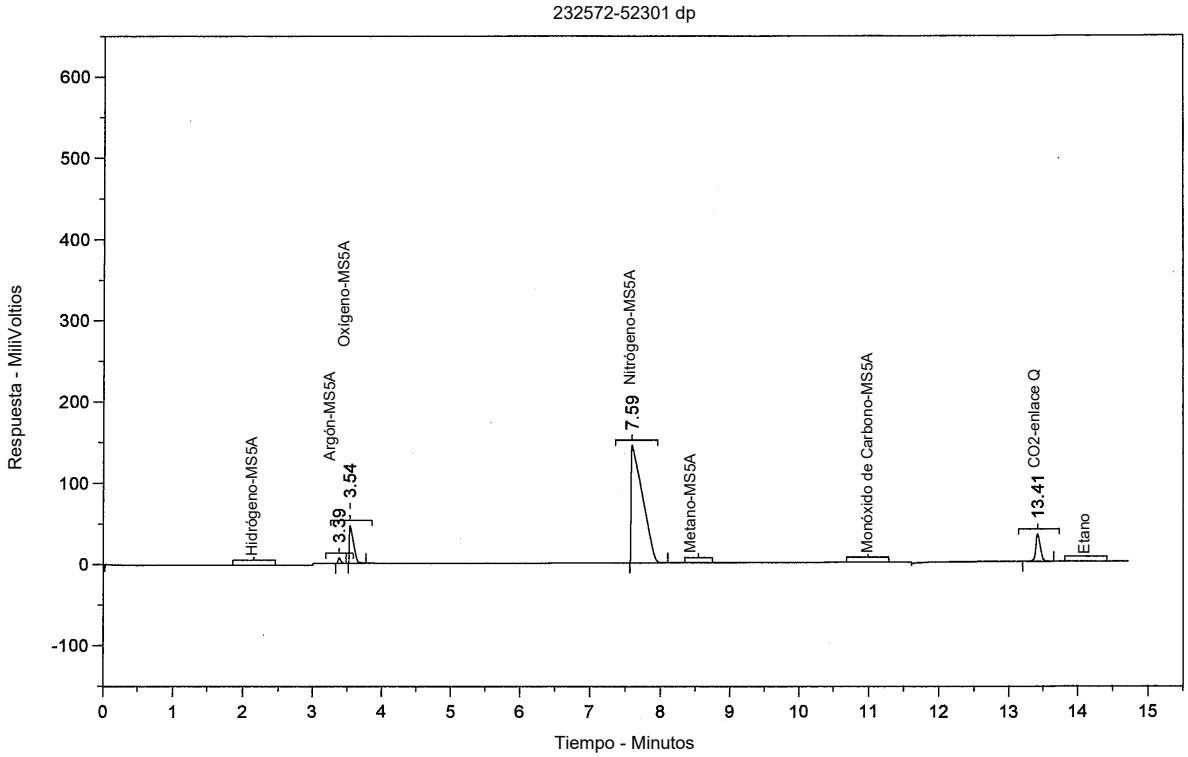
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Instrumento = Instrumento 1

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.38	Argón-MS5A	0.674	1.031	16925	0.842	BB	0.04
2	3.54	Oxígeno-MS5A	8.326	12.736	197221	9.817	BB	0.07
3	7.59	Nitrógeno-MS5A	53.307	81.546	1625986	80.940	BB	0.19
4	13.41	CO2-enlace Q	3.064	4.687	168757	8.401	BB	0.08

Área Total = 2008889 Altura Total = 231427.8 Monto Total = 65.37071



Nombre de la Muestra = **232572-52301 dp**

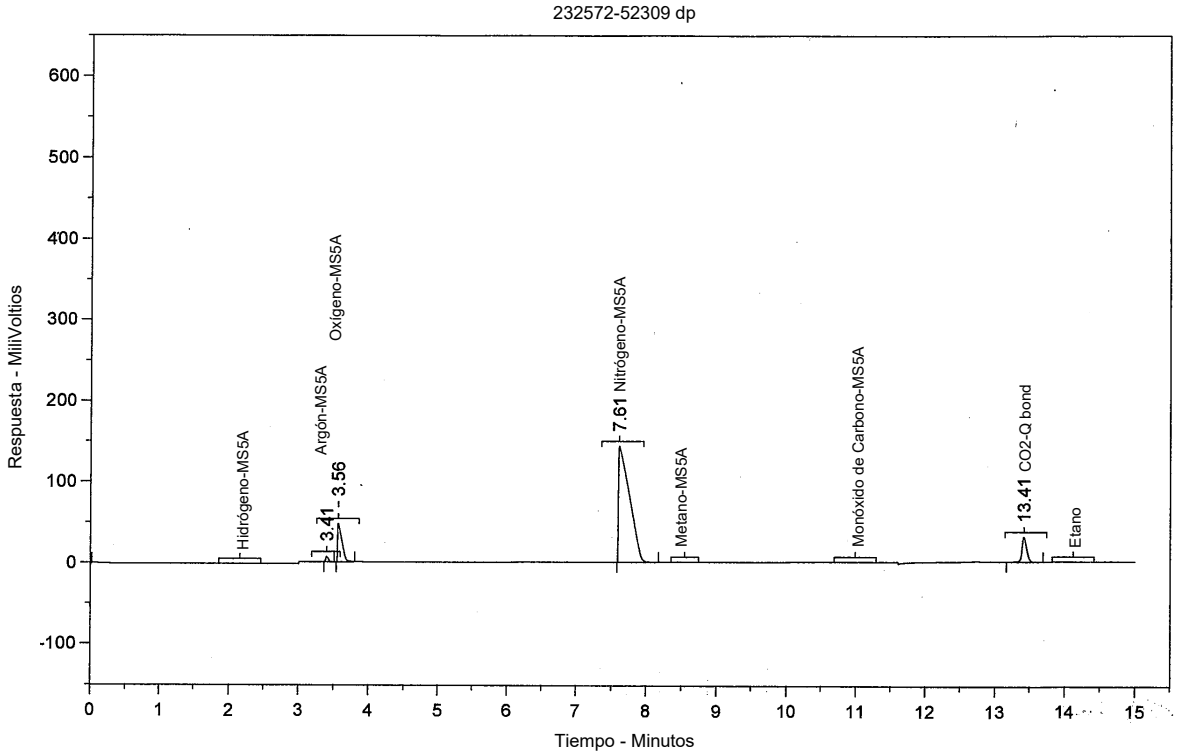
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.39	Argón-MS5A	0.680	1.043	17066	0.853	BB	0.04
2	3.54	Oxígeno-MS5A	8.289	12.725	196354	9.810	BB	0.07
3	7.59	Nitrógeno-MS5A	53.133	81.562	1620667	80.966	BB	0.19
4	13.41	CO2-enlace Q	3.042	4.670	167575	8.372	BB	0.07

Área Total = 2001662 Altura Total = 231858.9 Monto Total = 65.4391

Administrative Record NSR 10833_001014



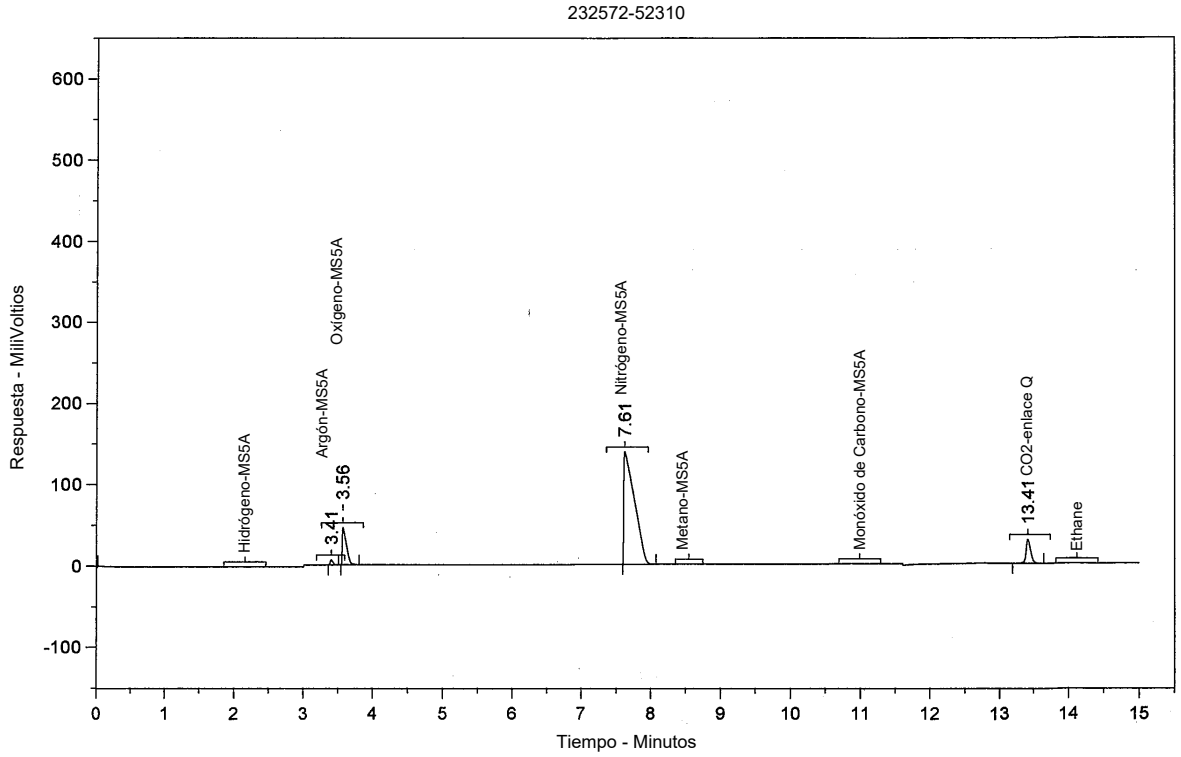
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Instrumento = Instrumento 1

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.41	Argón-MS5A	0.652	1.036	16374	0.851	BB	0.04
2	3.56	Oxígeno-MS5A	8.369	13.301	198245	10.298	BB	0.07
3	7.61	Nitrógeno-MS5A	51.201	81.371	1561739	81.124	BB	0.18
4	13.41	CO2-enlace Q	2.701	4.292	148765	7.728	BB	0.07

Área Total = 1925123 Altura Total = 226688.9 Monto Total = 62.92273



Nombre de la Muestra = **232572-52310**

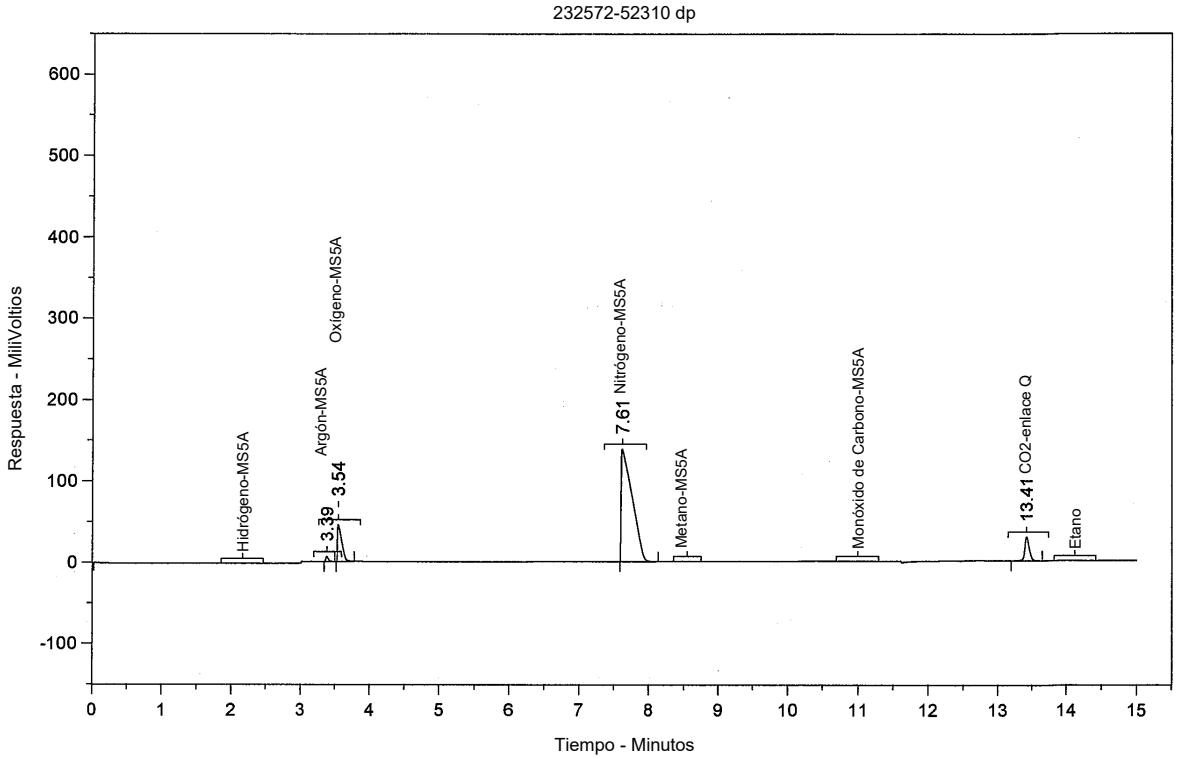
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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.41	Argón-MS5A	0.615	1.034	15431	0.848	BB	0.04
2	3.56	Oxígeno-MS5A	7.836	13.186	185621	10.202	BB	0.07
3	7.61	Nitrógeno-MS5A	48.395	81.434	1476164	81.132	BB	0.18
4	13.41	CO2-enlace Q	2.583	4.346	142254	7.818	BB	0.07

Área Total = 1819471 Altura Total = 219154.8 Monto Total = 59.42855

Administrative Record NSR 10833_001016



Nombre de la Muestra = **232572-52310 dp**

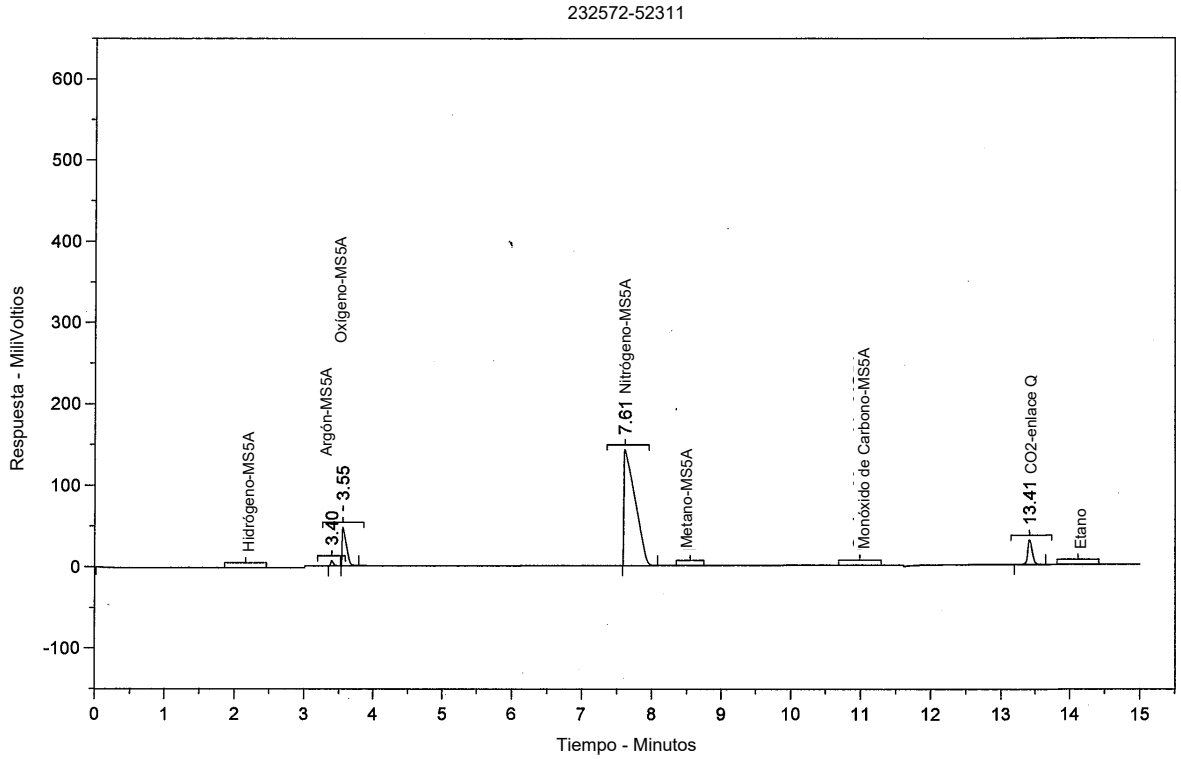
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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.39	Argón-MS5A	0.619	1.043	15534	0.855	BB	0.04
2	3.54	Oxígeno-MS5A	7.810	13.165	185010	10.187	BB	0.07
3	7.61	Nitrógeno-MS5A	48.326	81.459	1474044	81.163	BB	0.18
4	13.41	CO2-enlace Q	2.570	4.332	141561	7.795	BB	0.07

Área Total = 1816150 Altura Total = 219127.5 Monto Total = 59.32477

Administrative Record NSR 10833_001017



Nombre de la Muestra = **232572-52311**

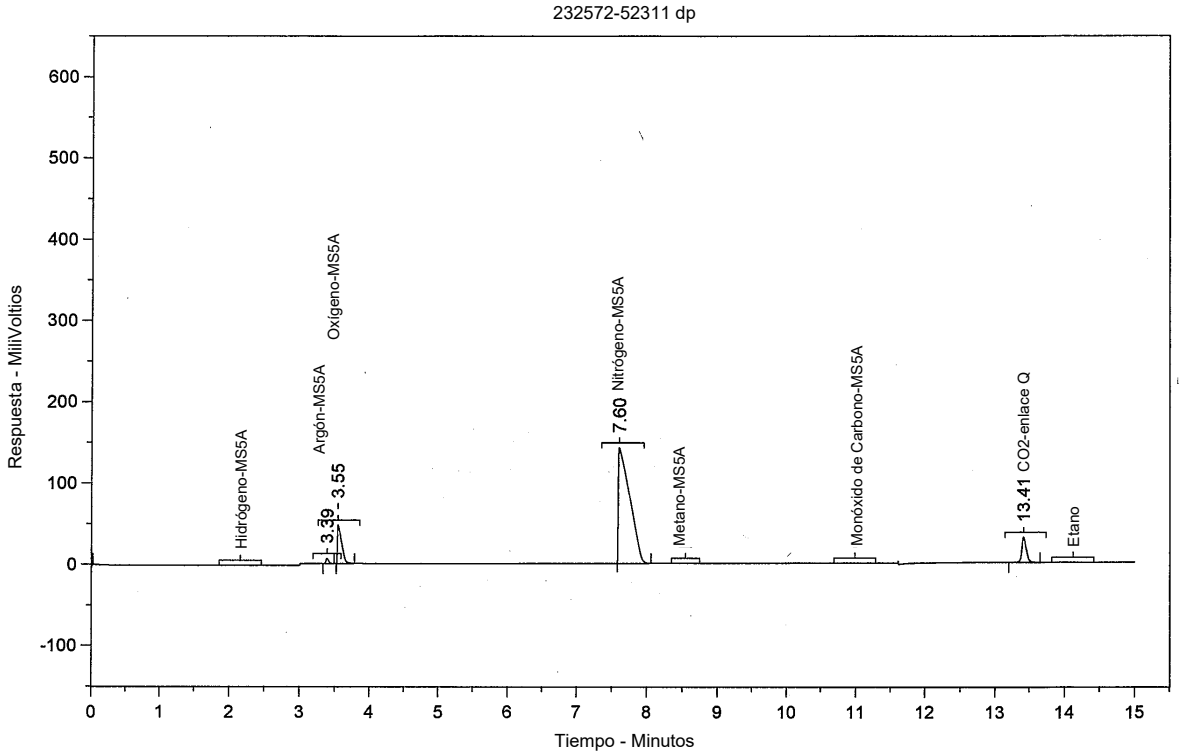
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.658	1.048	16525	0.860	BB	0.04
2	3.55	Oxígeno-MS5A	8.347	13.290	197733	10.292	BB	0.07
3	7.61	Nitrógeno-MS5A	51.132	81.405	1559634	81.180	BB	0.18
4	13.41	CO2-enlace Q	2.674	4.258	147308	7.668	BB	0.07

Área Total = 1921199 Altura Total = 225356 Monto Total = 62.81165

Administrative Record NSR 10833_001018



Nombre de la Muestra = **232572-52311 dp**

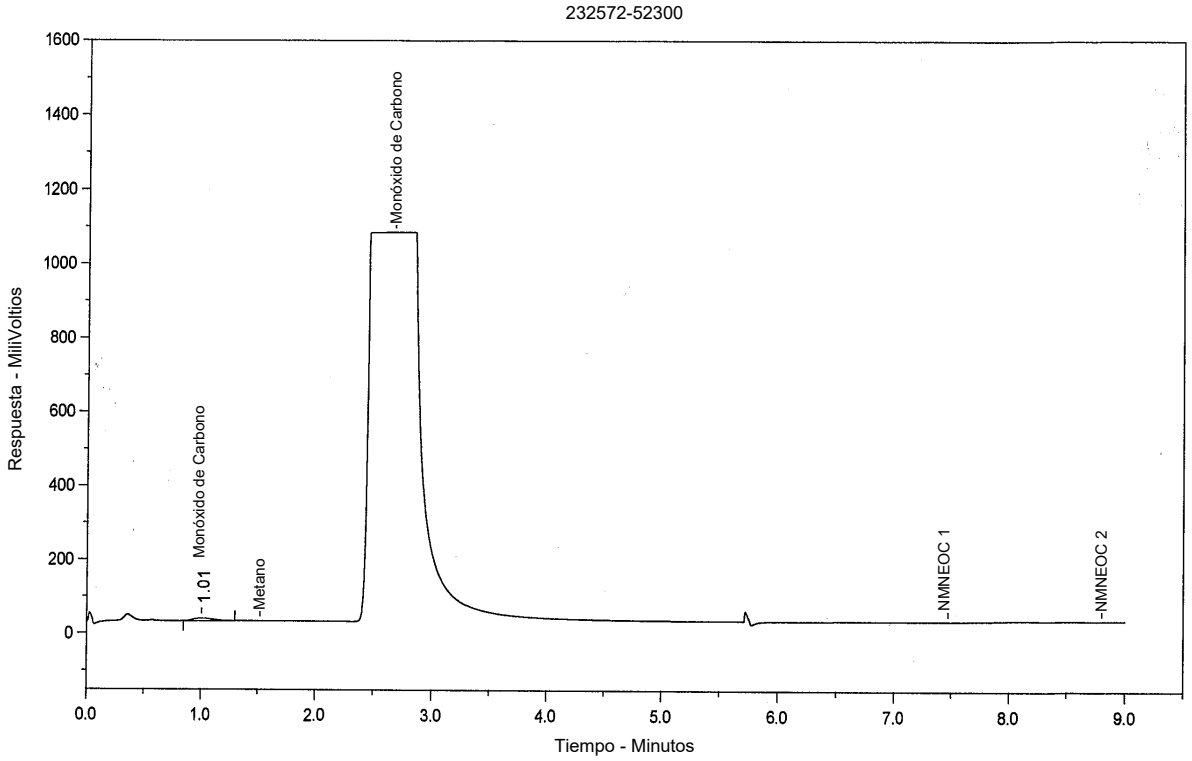
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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.39	Argón-MS5A	0.654	1.038	16412	0.852	BB	0.04
2	3.55	Oxígeno-MS5A	8.371	13.292	198300	10.292	BB	0.07
3	7.60	Nitrógeno-MS5A	51.260	81.390	1563554	81.151	BB	0.18
4	13.41	CO2-enlace Q	2.696	4.280	148468	7.706	BB	0.07

Área Total = 1926733 Altura Total = 226393.2 Monto Total = 62.98065

Administrative Record NSR 10833_001019



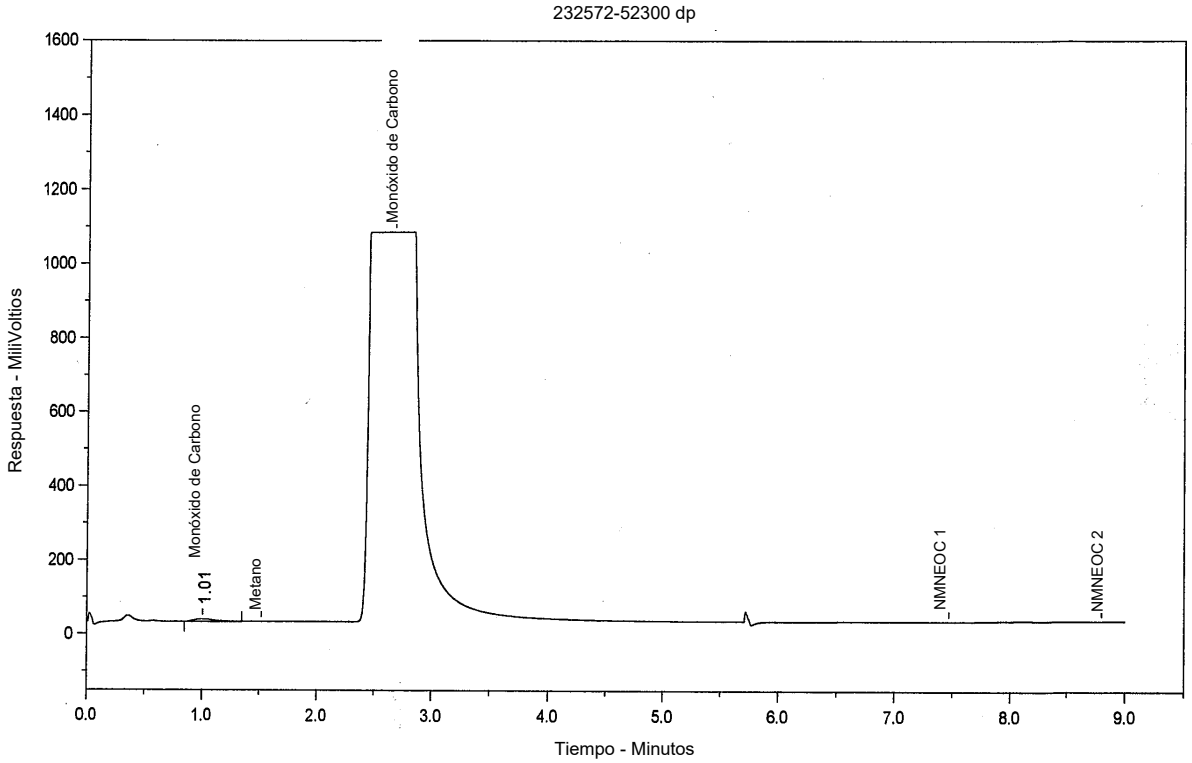
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Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	5.943	100.000	81718	100.000	BB	0.20

Área Total = 81717.72 Altura Total = 6993.545 Monto Total = 5.943073



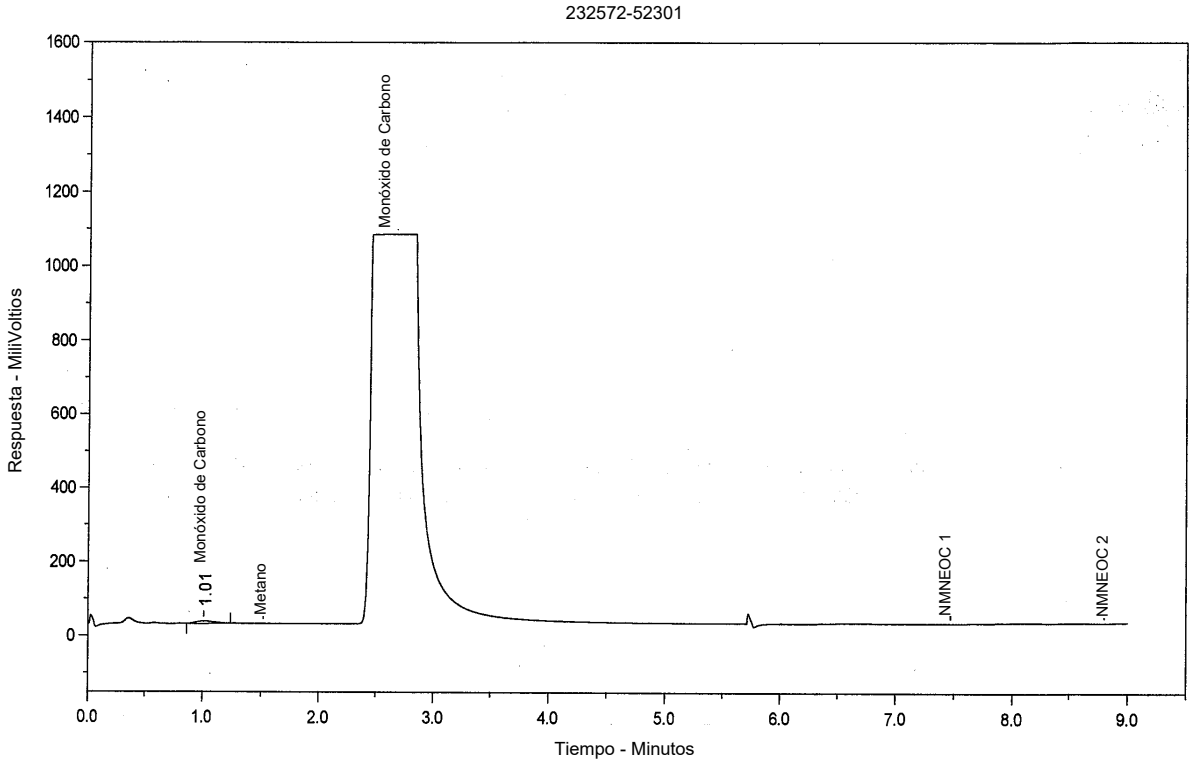
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Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	5.863	100.000	80616	100.000	BB	0.20

Área Total = 80615.94 Altura Total = 6681.707 Monto Total = 5.862944



Nombre de la Muestra = **232572-52301**

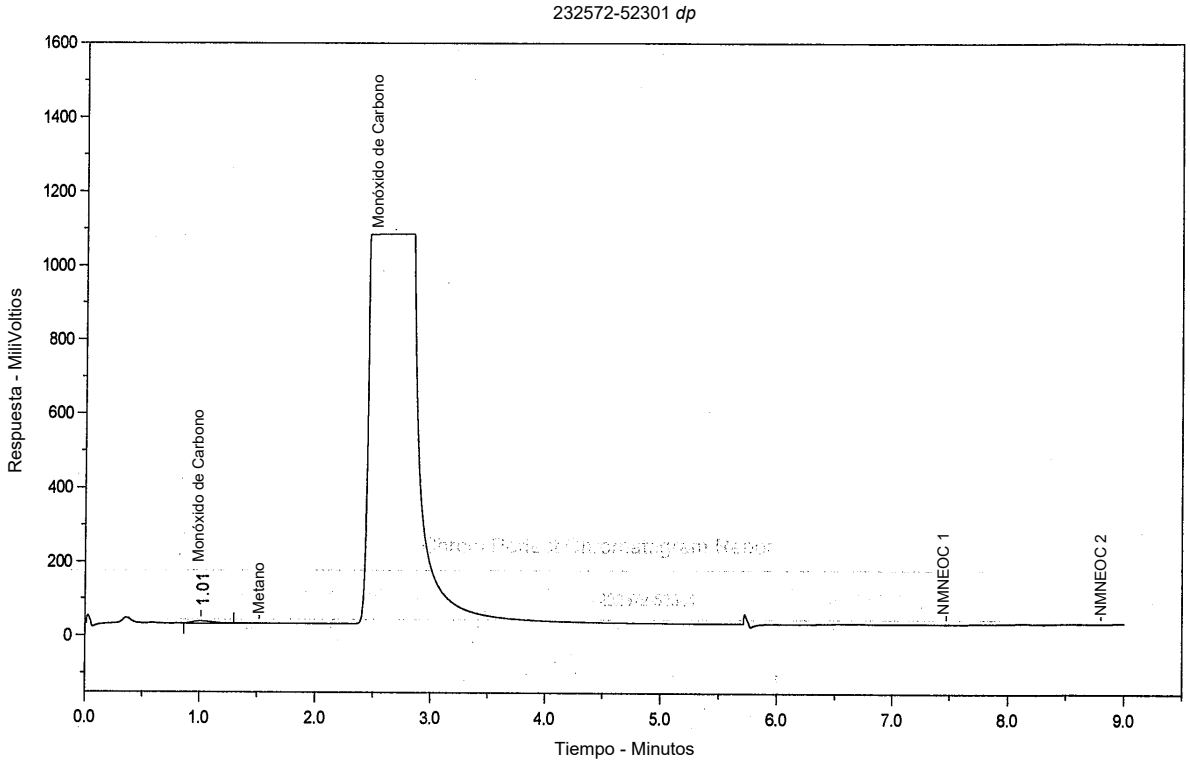
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	4.980	100.000	68480	100.000	BB	0.19

Área Total = 68479.54 Altura Total = 6310.961 Monto Total = 4.980301

Administrative Record NSR 10833_001022



Nombre de la Muestra = **232572-52301** *dp*

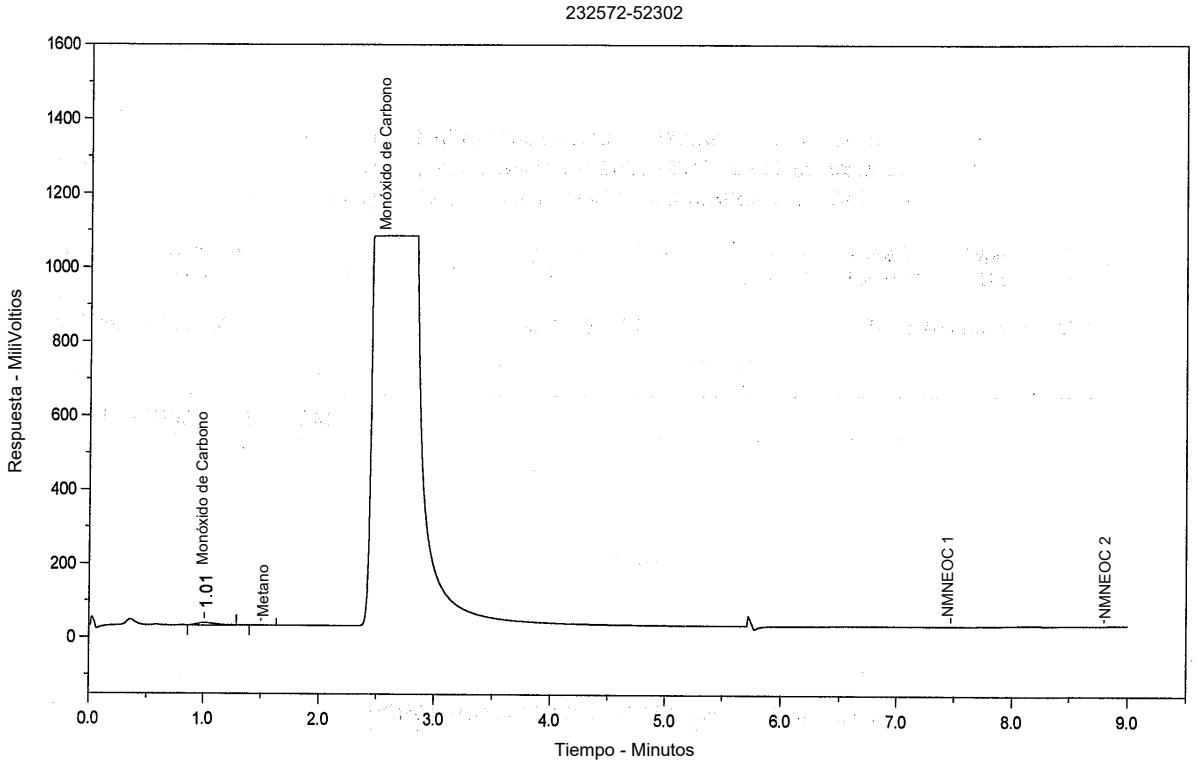
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	5.046	100.000	69383	100.000	BB	0.19

Área Total = 69382.52 Altura Total = 6161.048 Monto Total = 5.045973

Administrative Record NSR 10833_001023



Nombre de la Muestra = **232572-52302**

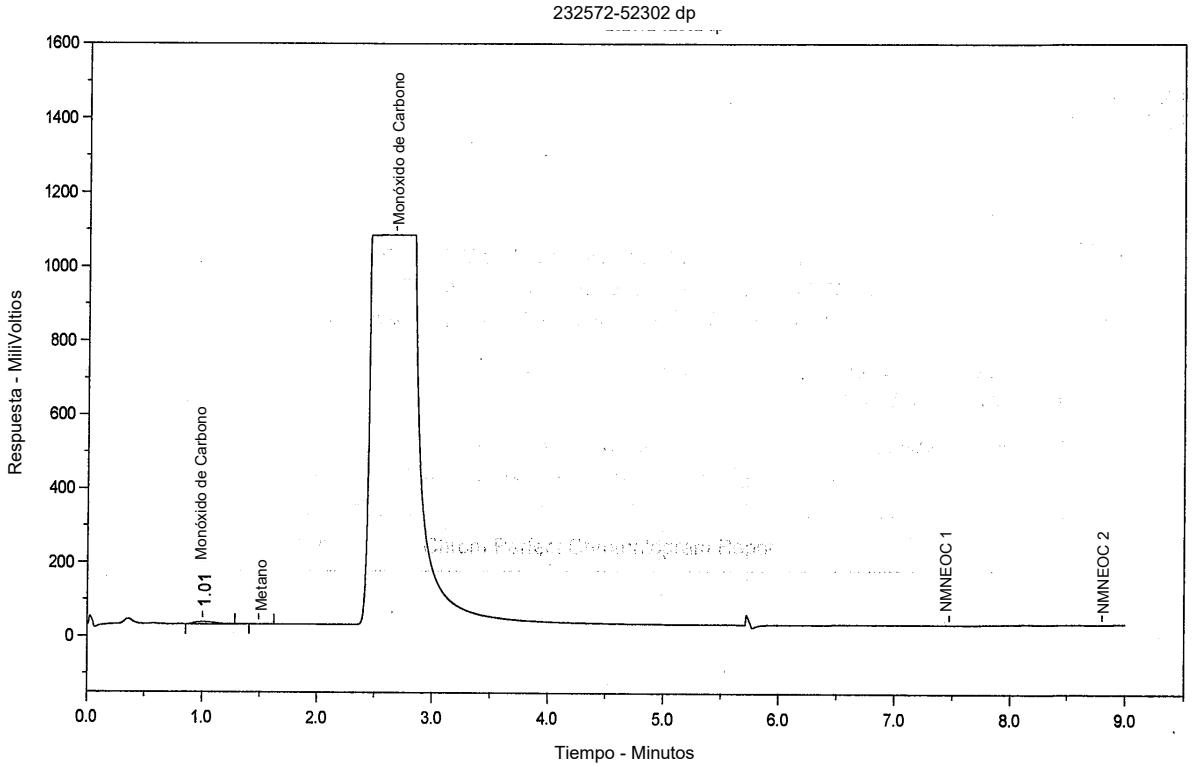
Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	5.154	98.009	70874	98.142	BB	0.19
2	1.50	Metano	0.105	1.991	1342	1.858	BB	0.16

Área Total = 72215.58 Altura Total = 6477.976 Monto Total = 5.259146

Administrative Record NSR 10833_001024



Nombre de la Muestra = **232572-52302 dp**

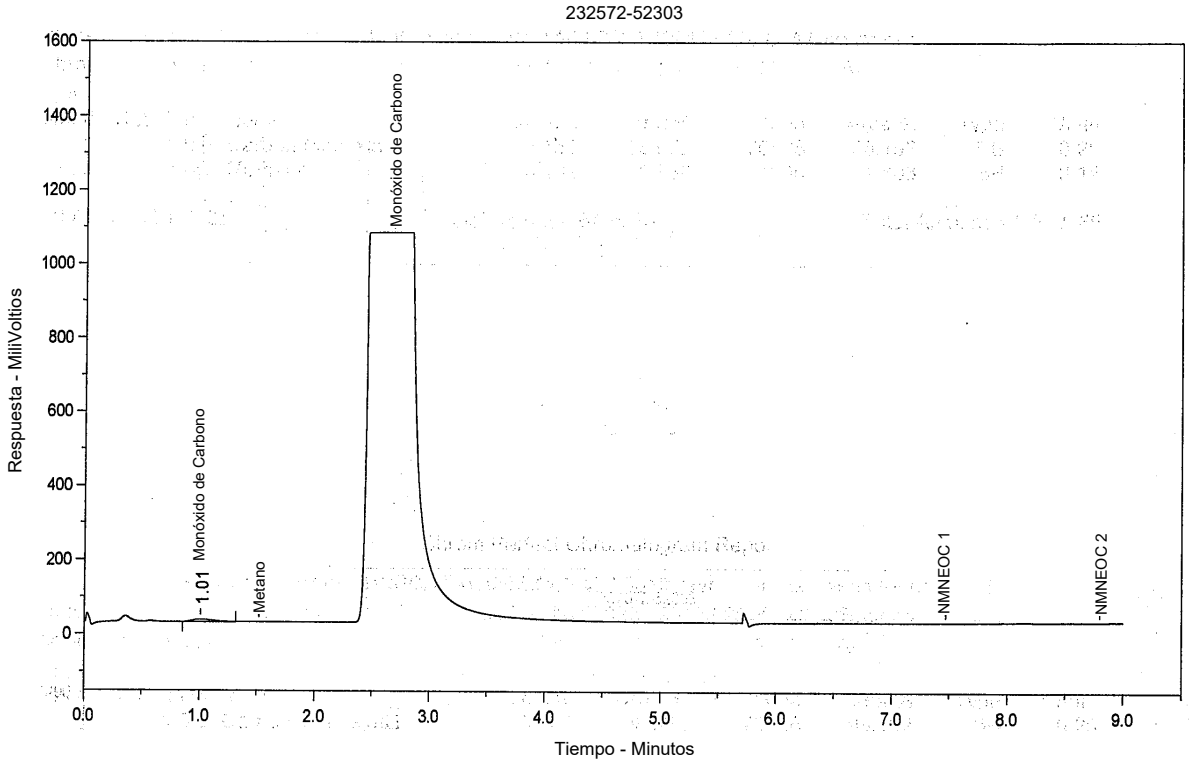
Instrumento = Instrumento 4

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	5.151	98.062	70828	98.192	BB	0.20
2	1.49	Metano	0.102	1.938	1305	1.808	BB	0.14

Área Total = 72132.25 Altura Total = 6456.36 Monto Total = 5.252886

Administrative Record NSR 10833_001025



Nombre de la Muestra = **232572-52303**

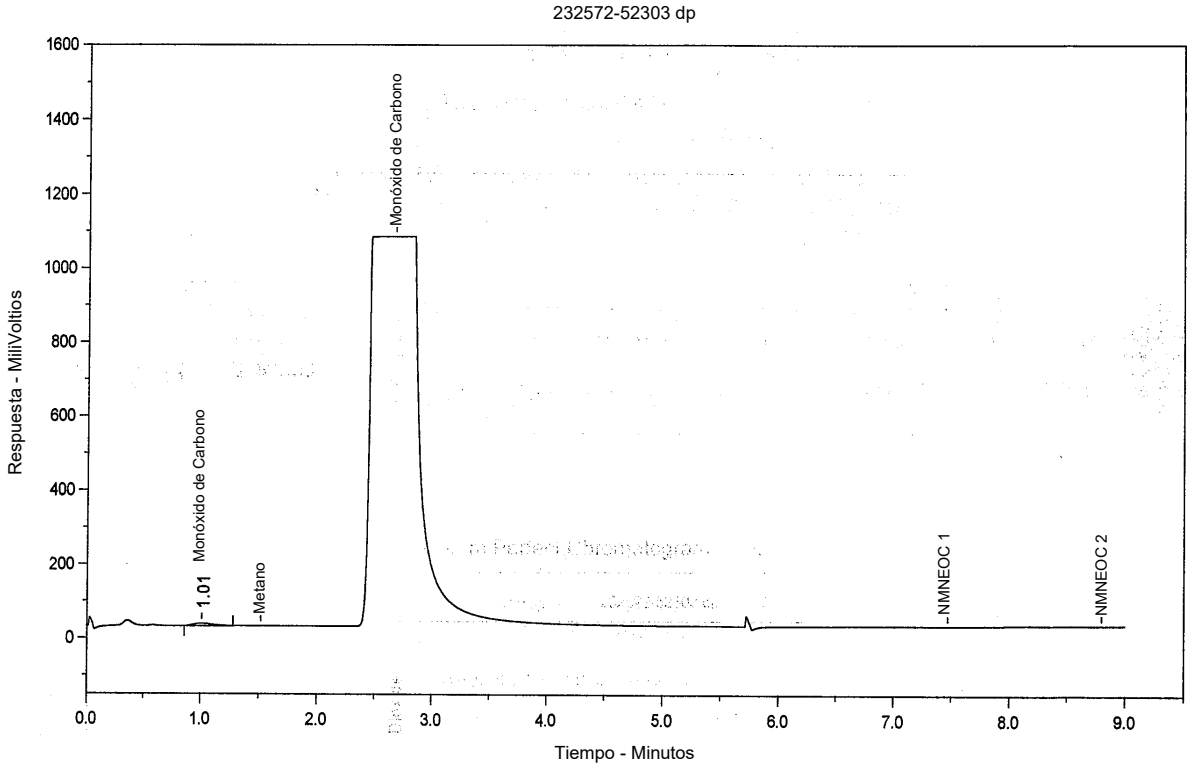
Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121423.0020.raw** Fecha de Toma (final) = 12/14/2023 11:37:53 AM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	5.354	100.000	73618	100.000	BB	0.20

Área Total = 73618.3 Altura Total = 6350.429 Monto Total = 5.354027

Administrative Record NSR 10833_001026



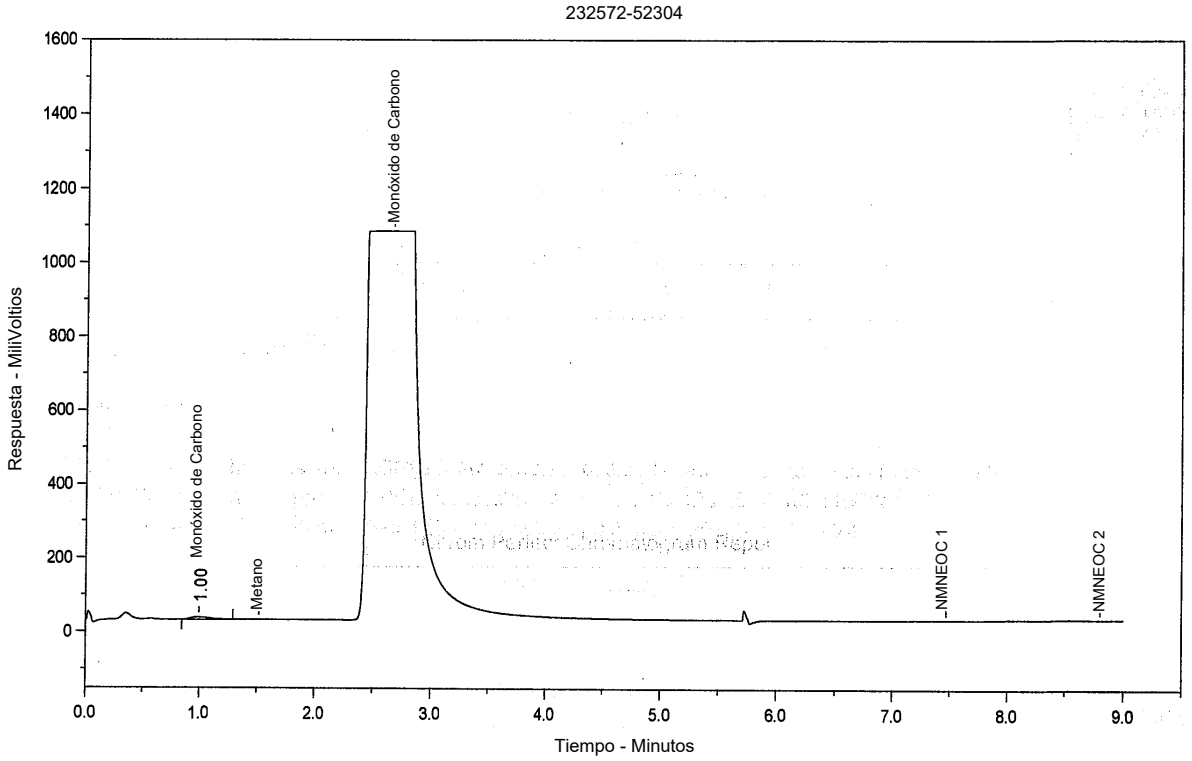
Nombre de la Muestra = 232572-52303 dp

Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.01	Monóxido de Carbono	5.349	100.000	73548	100.000	BB	0.20

Área Total = 73547.72 Altura Total = 6355.429 Monto Total = 5.348894



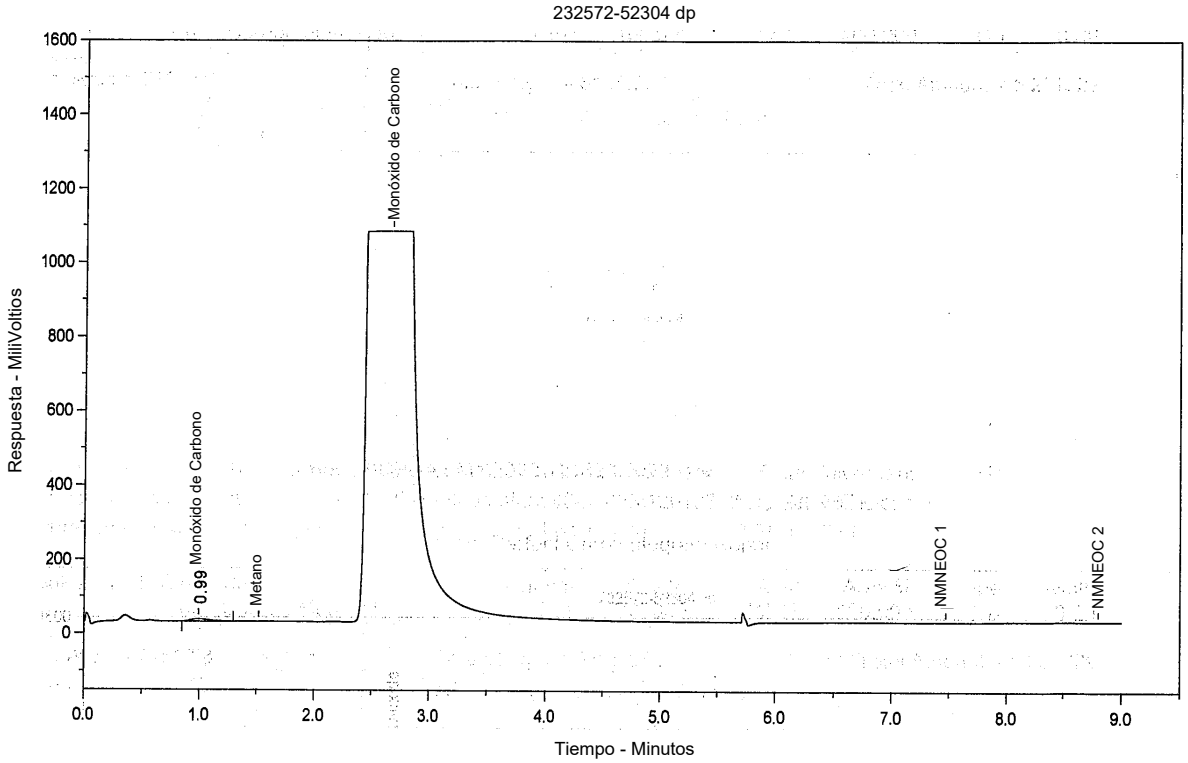
Nombre de la Muestra = 232572-52304

Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121423.0022.raw** Fecha de Toma (final) = 12/14/2023 12:04:31 PM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.00	Monóxido de Carbono	5.201	100.000	71517	100.000	BB	0.20

Área Total = 71517.3 Altura Total = 6195.262 Monto Total = 5.201229



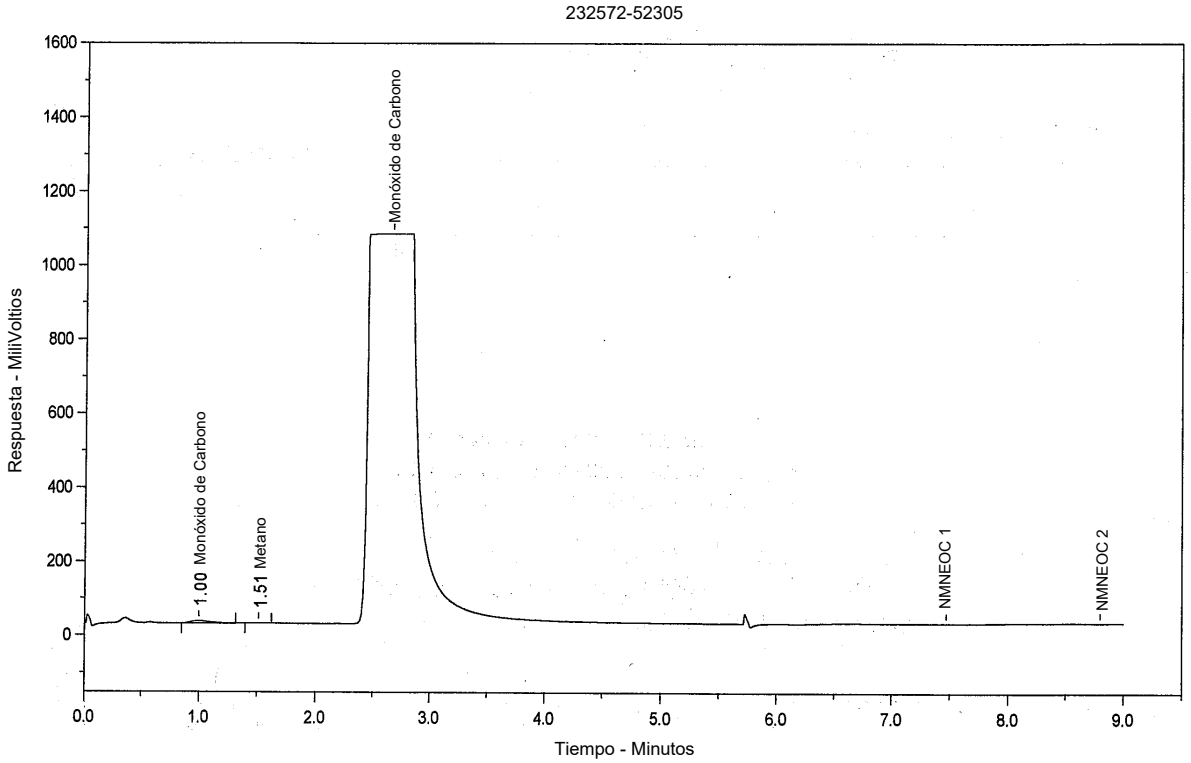
Nombre de la Muestra = **232572-52304 dp**

Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	0.99	Monóxido de Carbono	5.191	100.000	71380	100.000	BB	0.20

Área Total = 71379.97 Altura Total = 6224.301 Monto Total = 5.191241



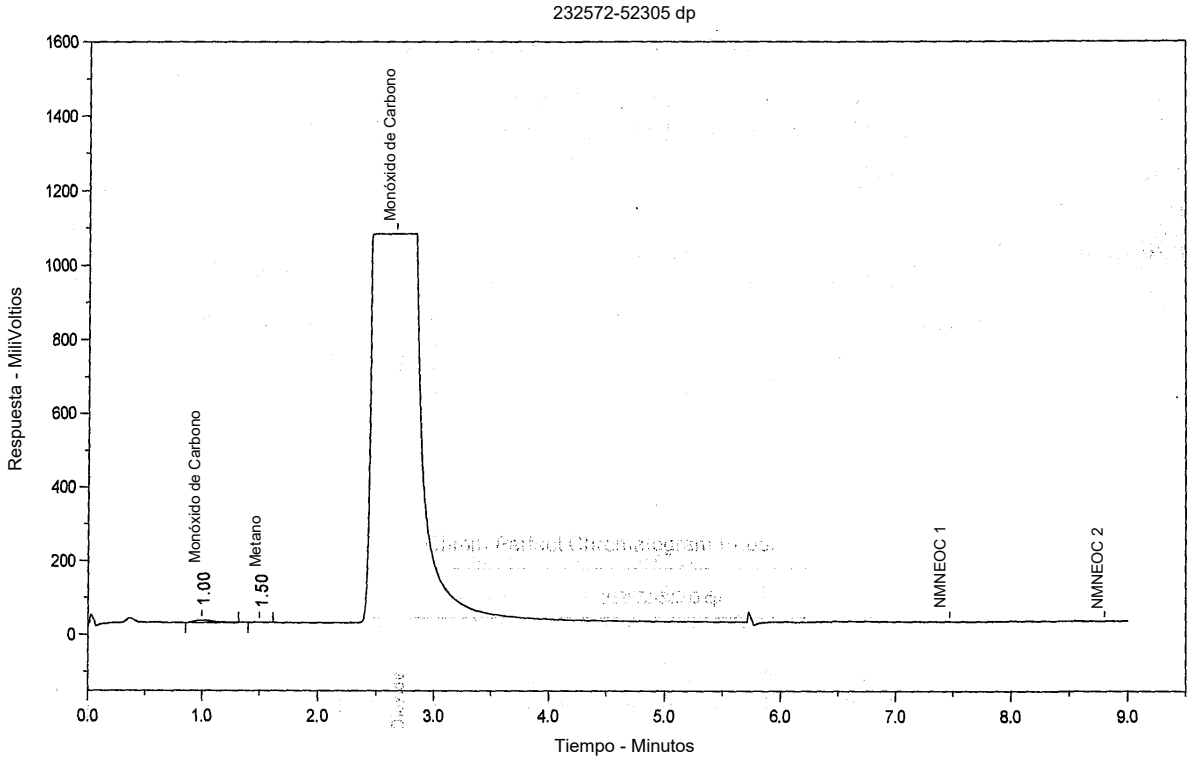
Nombre de la Muestra = **232572-52305**

Instrumento = Instrumento 4

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.00	Monóxido de Carbono	5.119	96.657	70382	96.877	BB	0.19
2	1.51	Metano	0.177	3.343	2269	3.123	BB	0.11

Área Total = 72651.03 Altura Total = 6504.354 Monto Total = 5.29574



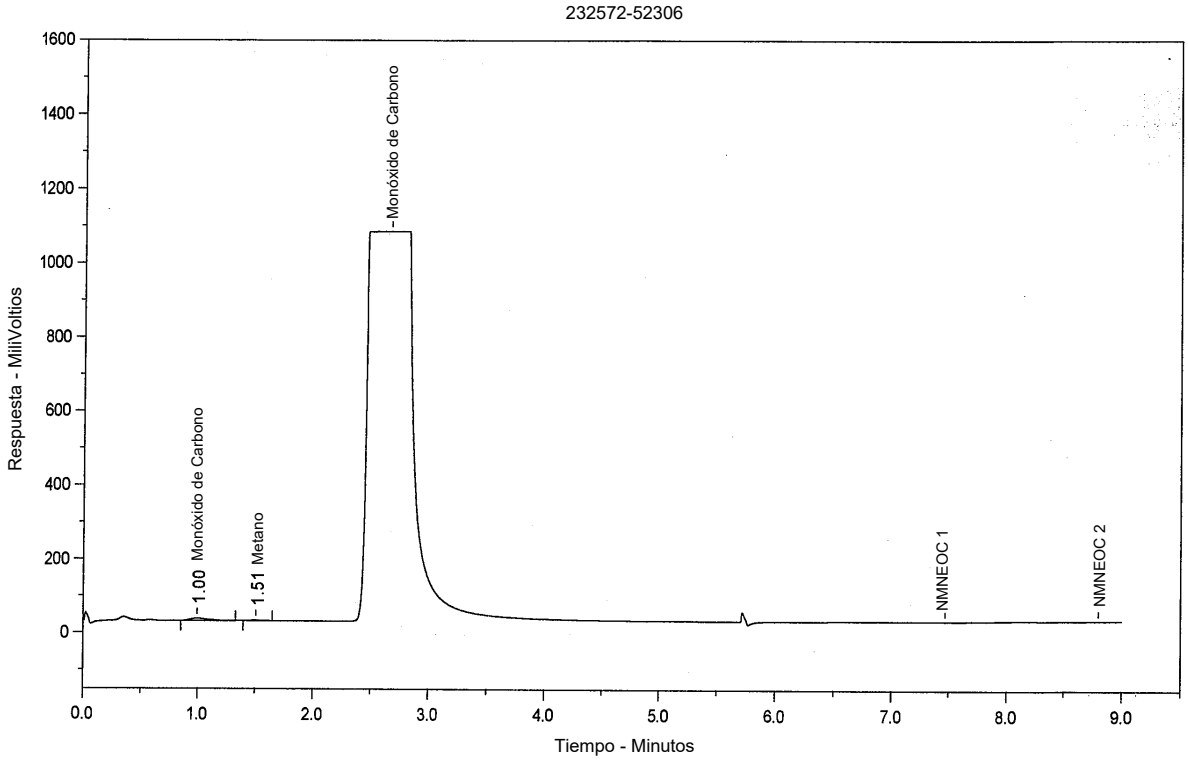
Nombre de la Muestra = **232572-52305 dp**

Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.00	Monóxido de Carbono	5.183	96.777	71270	96.990	BB	0.19
2	1.50	Metano	0.173	3.223	2212	3.010	BB	0.11

Área Total = 73482.08 Altura Total = 6515.004 Monto Total = 5.355877



Nombre de la Muestra = **232572-52306**

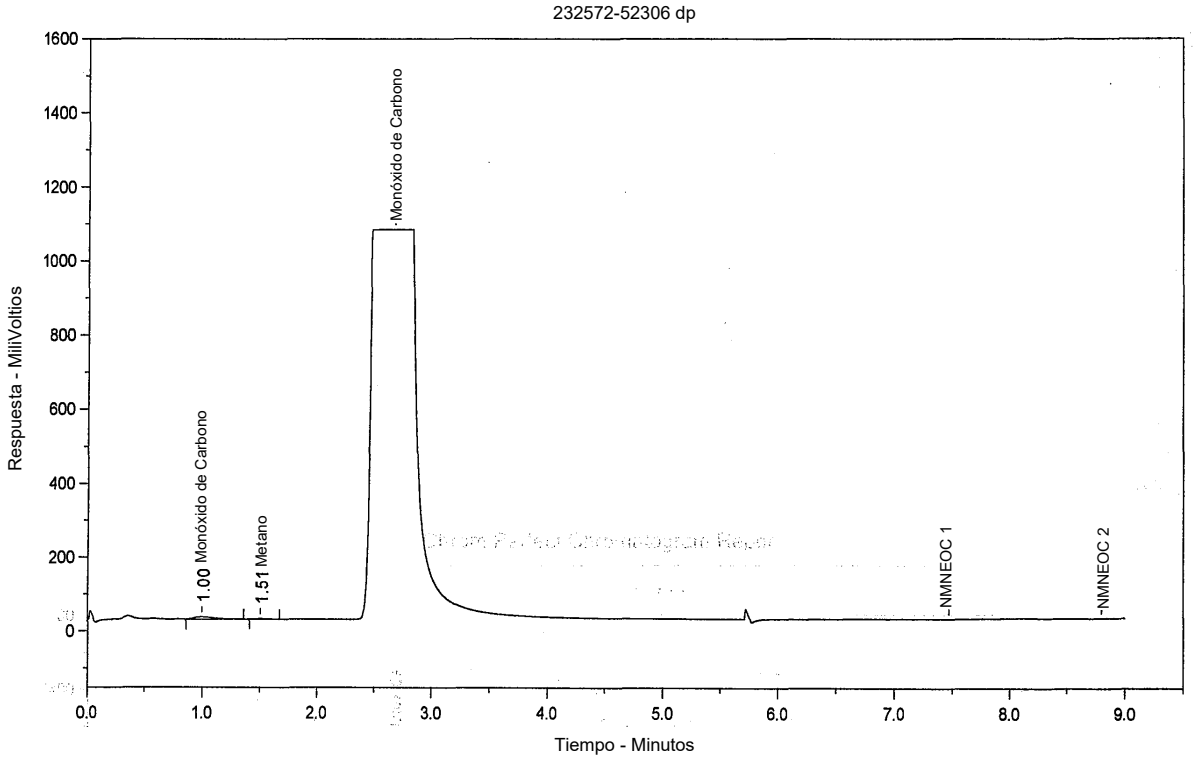
Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.00	Monóxido de Carbono	5.039	90.350	69286	90.948	BB	0.19
2	1.51	Metano	0.538	9.650	6896	9.052	BB	0.12

Área Total = 76181.68 Altura Total = 7114.206 Monto Total = 5.577112

Administrative Record NSR 10833_001032



Nombre de la Muestra = **232572-52306 dp**

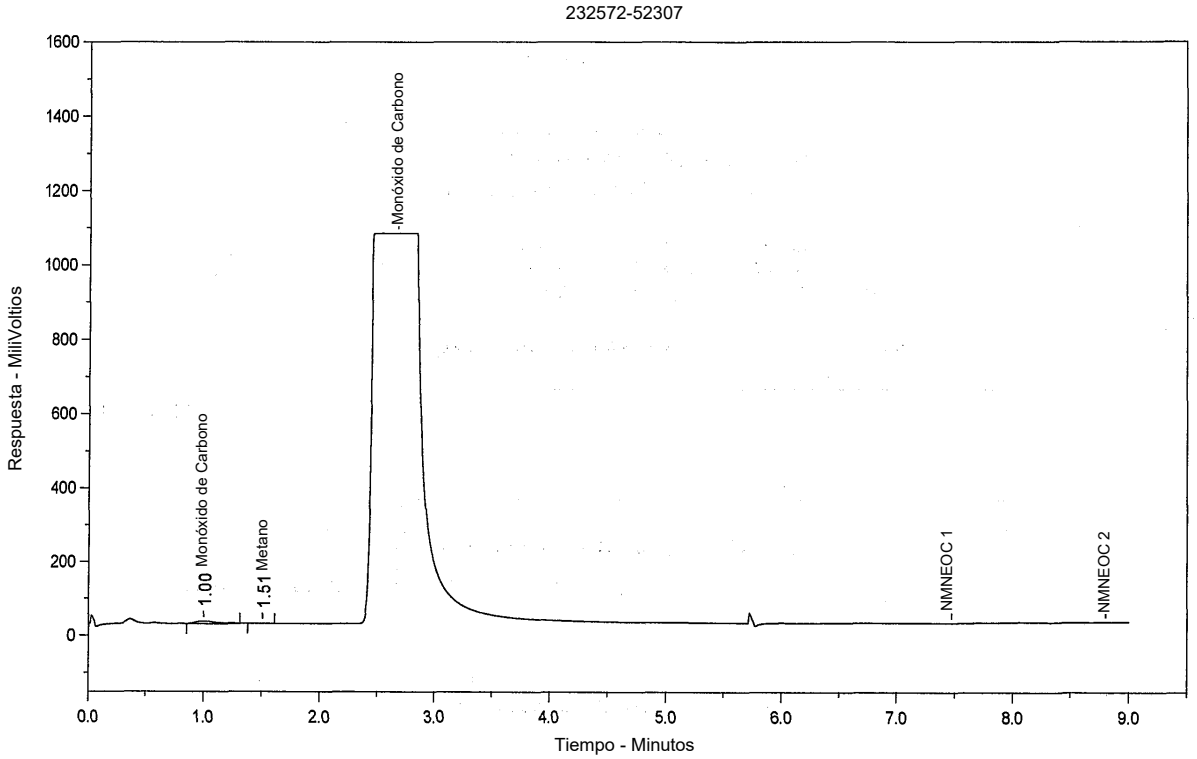
Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.00	Monóxido de Carbono	5.064	89.805	69634	90.433	BB	0.19
2	1.51	Metano	0.575	10.195	7367	9.567	BB	0.12

Área Total = 77000.86 Altura Total = 7084.946 Monto Total = 5.639191

Administrative Record NSR 10833_001033



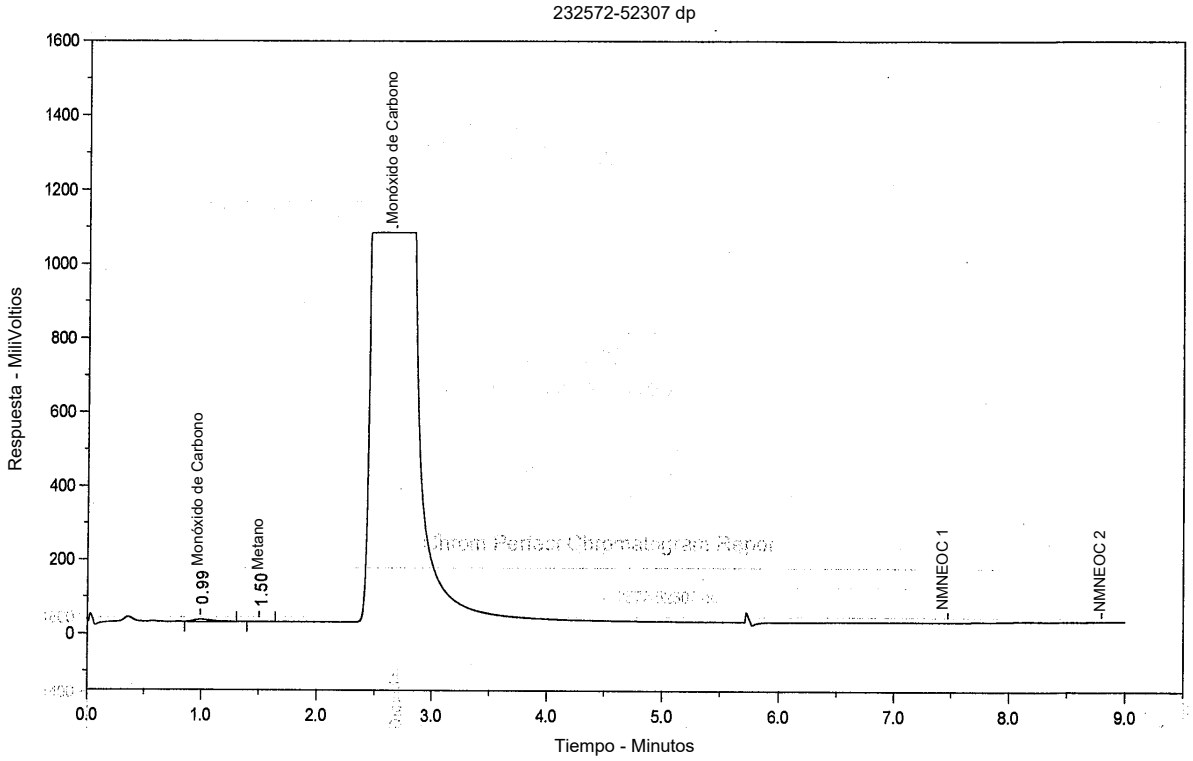
Nombre de la Muestra = **232572-52307**

Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121423.0028.raw** Fecha de Toma (final) = 12/14/2023 1:23:42 PM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.00	Monóxido de Carbono	5.085	97.711	69920	97.863	BB	0.19
2	1.51	Metano	0.119	2.289	1527	2.137	BB	0.17

Área Total = 71446.3 Altura Total = 6300.593 Monto Total = 5.20418



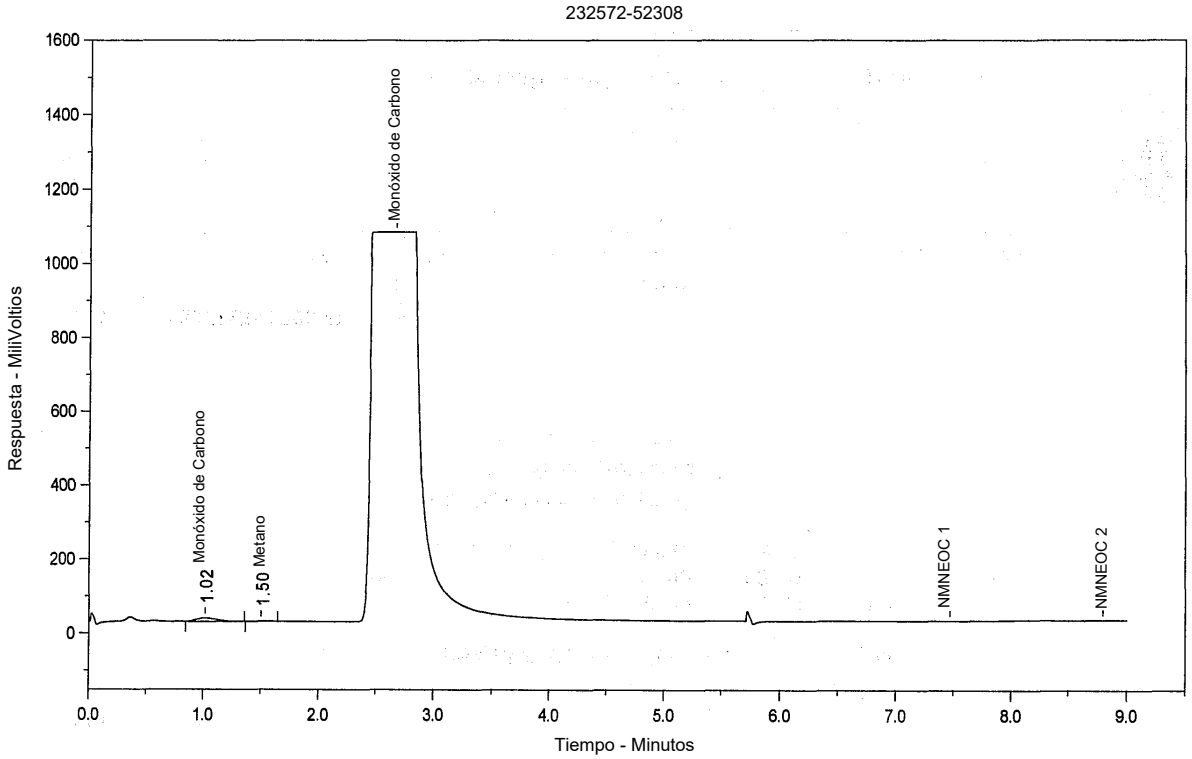
Nombre de la Muestra = **232572-52307 dp**

Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121423.0029.raw** Fecha de Toma (final) = 12/14/20231:37:17 PM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	0.99	Monóxido de Carbono	5.019	97.946	69007	98.084	BB	0.19
2	1.50	Metano	0.105	2.054	1348	1.916	BB	0.12

Área Total = 70355.31 Altura Total = 6270.376 Monto Total = 5.123888



Nombre de la Muestra = **232572-52308**

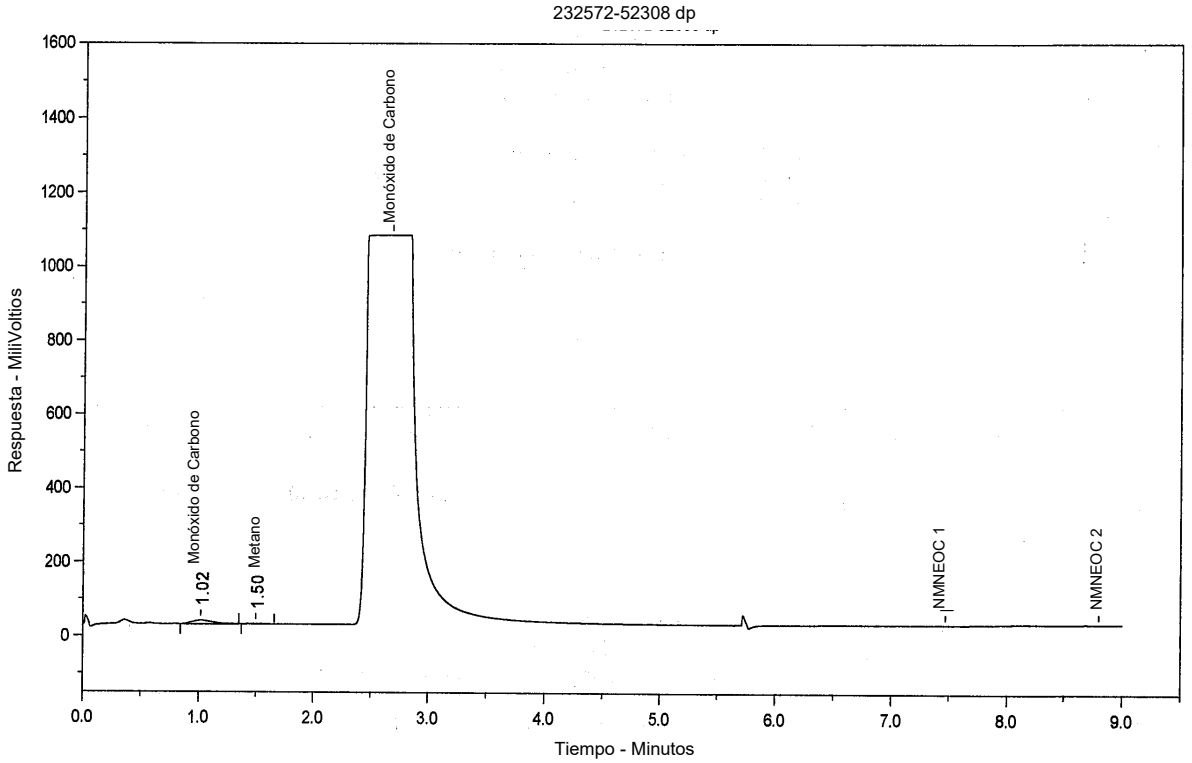
Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.02	Monóxido de Carbono	8.413	94.245	115676	94.616	BB	0.20
2	1.50	Metano	0.514	5.755	6583	5.384	BB	0.12

Área Total = 122259 Altura Total = 10462.78 Monto Total = 8.926502

Administrative Record NSR 10833_001036



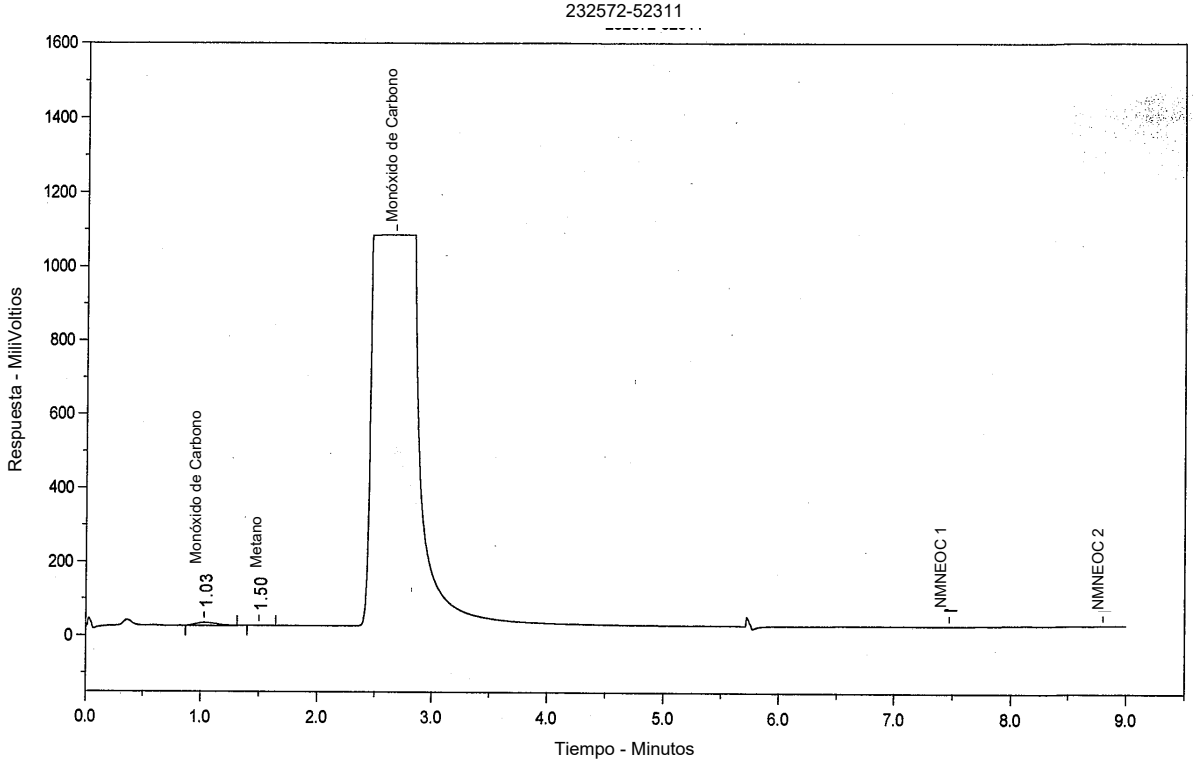
Nombre de la Muestra = **232572-52308 dp**

Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121423.0031 .raw** Fecha de Toma (final) = 12/14/2023 2:03:29 PM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.02	Monóxido de Carbono	8.337	94.124	114629	94.502	BB	0.20
2	1.50	Metano	0.520	5.876	6668	5.498	BB	0.13

Área Total = 121297.1 Altura Total = 10473.43 Monto Total = 8.857003



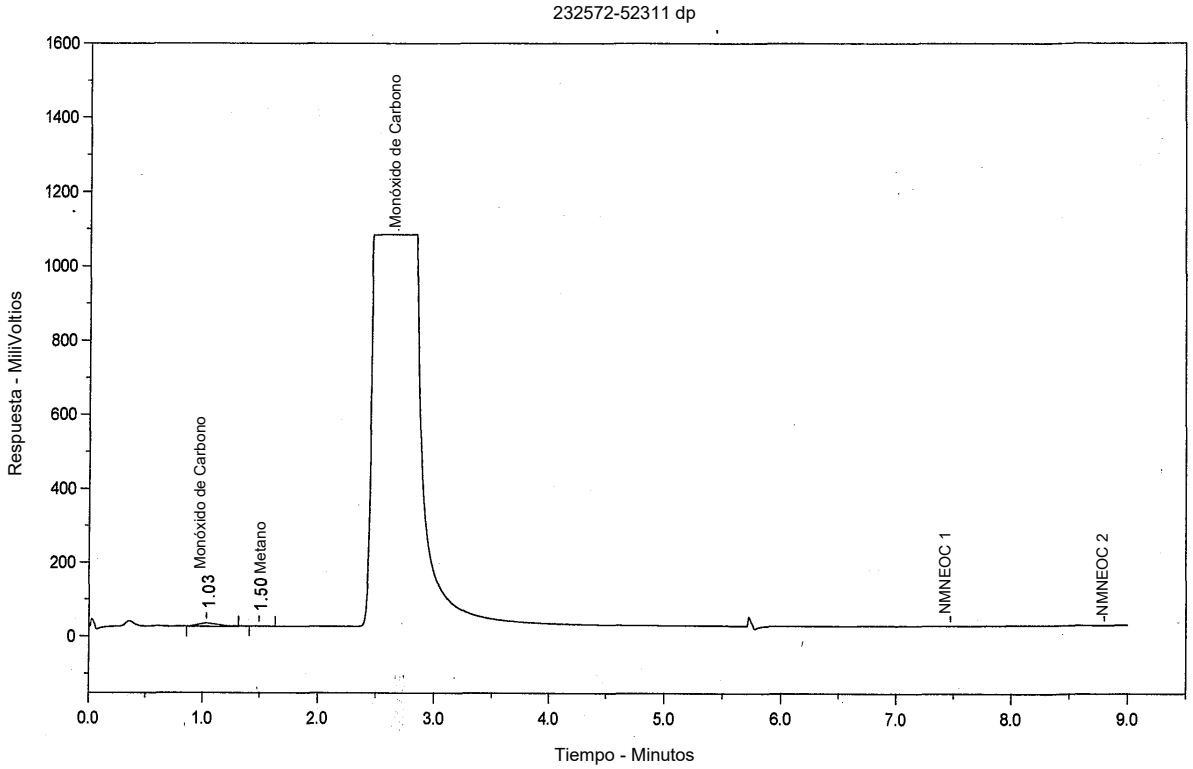
Nombre de la Muestra = **232572-52311**

Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121523.0023.raw** Fecha de Toma (final) = 15/12/2023 12:57:45 PM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.03	Monóxido de Carbono	6.851	98.005	94195	98.138	BB	0.19
2	1.50	Metano	0.139	1.995	1787	1.862	BB	0.17

Área Total = 95982.19 Altura Total = 8616.003 Monto Total = 6.989981



Nombre de la Muestra = **232572-52311 dp**

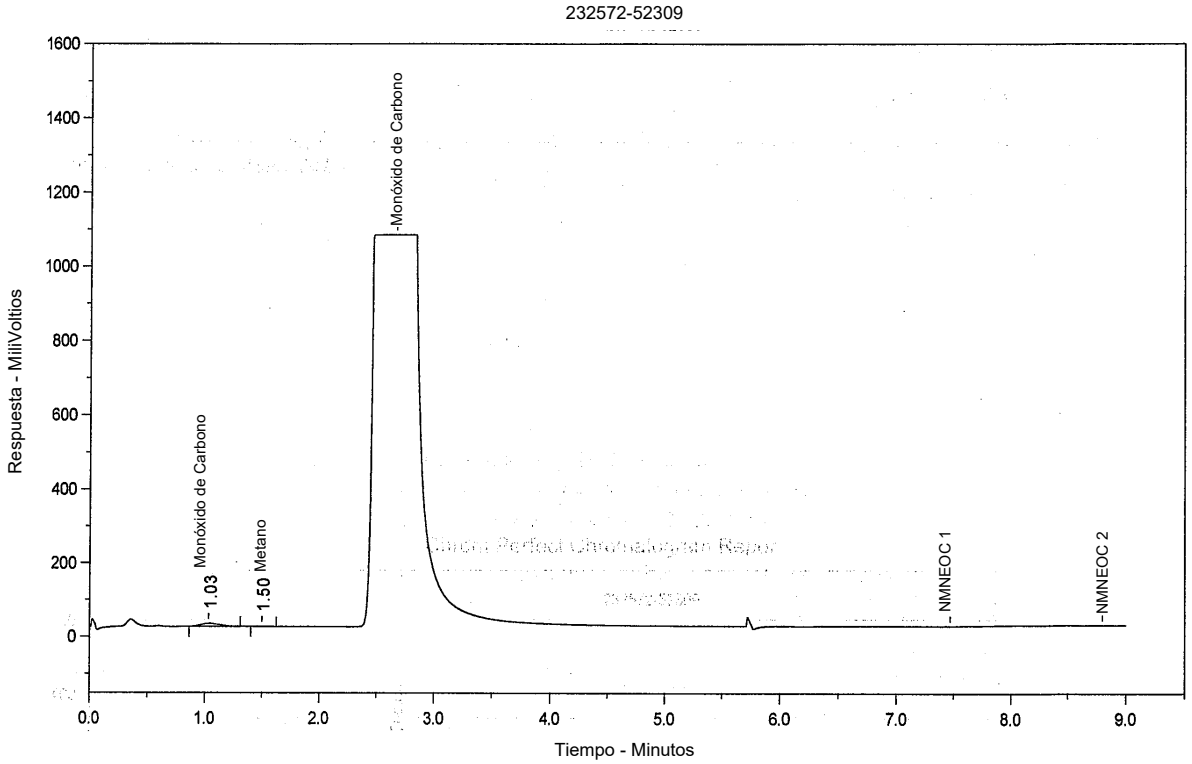
Instrumento = Instrumento 4

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.03	Monóxido de Carbono	6.835	98.226	93989	98.345	BB	0.19
2	1.50	Metano	0.123	1.774	1582	1.655	BB	0.15

Área Total = 95570.67 Altura Total = 8591.598 Monto Total = 6.958964

Administrative Record NSR 10833_001039



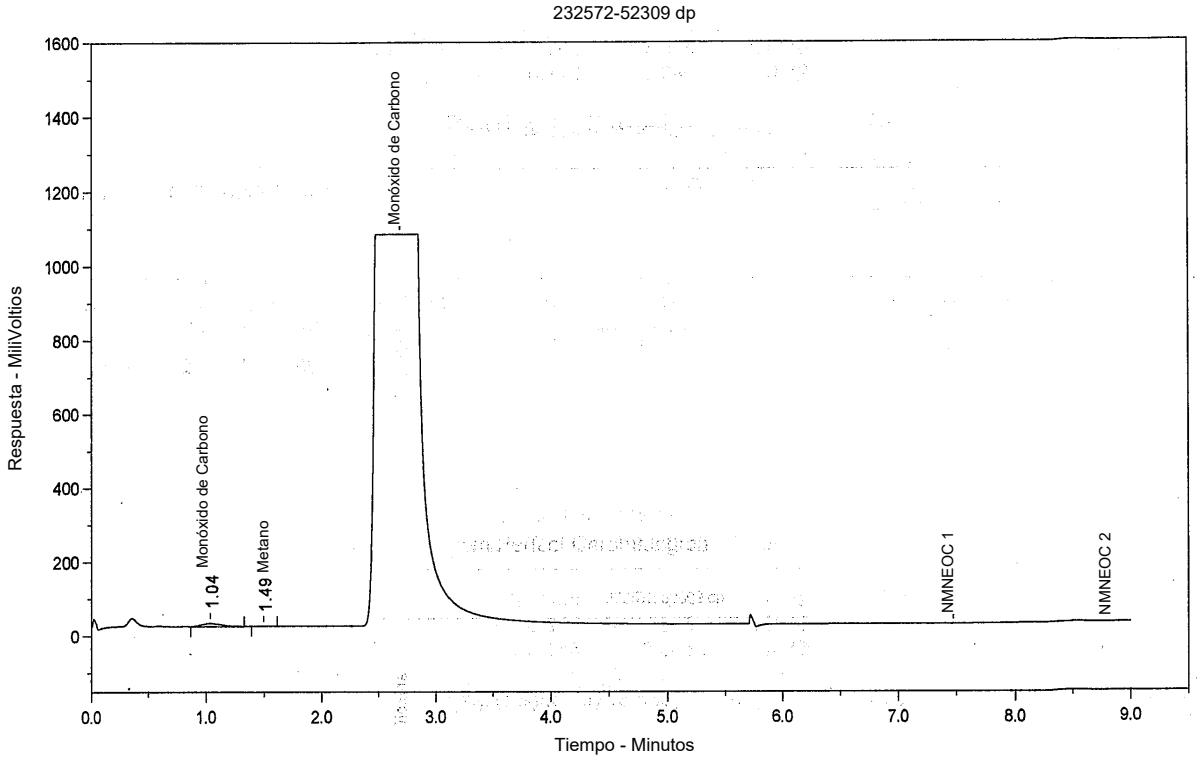
Nombre de la Muestra = **232572-52309**

Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121523.0014.raw** Fecha de Toma (final) = 15/12/2023 10:14:48 AM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.03	Monóxido de Carbono	6.844	97.954	94110	98.091	BB	0.19
2	1.50	Metano	0.143	2.046	1832	1.909	BB	0.14

Área Total = 95941.4 Altura Total = 8718.532 Monto Total = 6.987254



Nombre de la Muestra = **232572-52309 dp**

Instrumento = Instrumento 4

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\4\2022\121523.0015.raw** Fecha de Toma (final) = 15/12/2023 10:45:07 AM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	1.04	Monóxido de Carbono	6.795	98.207	93429	98.327	BB	0.18
2	1.49	Metano	0.124	1.793	1589	1.673	BB	0.12

Área Total = 96018.13 Altura Total = 8575.828 Monto Total = 6.918818

Administrative Record NSR 10833_001041

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52301
Origen: NPOC.met
Estado Completado
Verif. Resultadoado

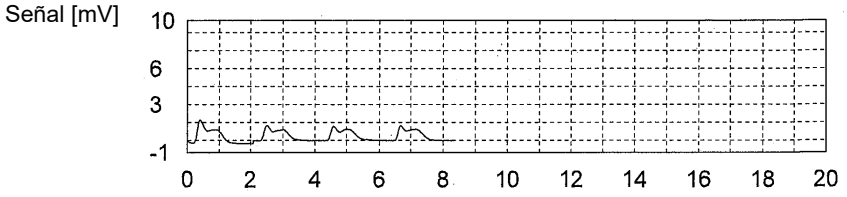
Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.3225ppm

1. Det

Anál.: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	6.239	0.4996ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 10:12:46 AM
2	4.621	0.3218ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:15:01 AM
3	4.584	0.3177ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:17:16 AM
4	4.678	0.3281ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:19:29 AM

Mean Área 4.628
Conc Media. 0.3225ppm



[firma] *12.15.23*

Administrative Record NSR 10833_001042

Ejemplo

Nombre de la Muestra:	Ejemplo
ID de Muestra:	232572-52302
Origen:	NPOC.met
Estado	Completado
Verif. Resultado	

Tipo	Anál.	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.2988ppm

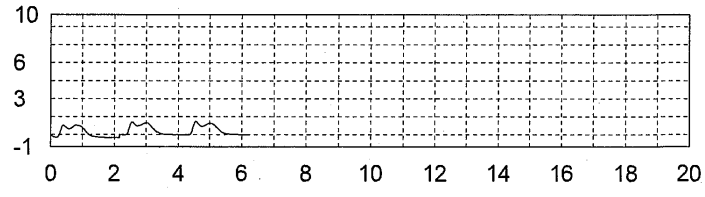
1. Det

Anál.: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	4.506	0.3092ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:29:02 AM
2	4.342	0.2911ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:31:13 AM
3	4.388	0.2962ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:33:26 AM

Mean 4.412
Área
Conc. 0.2988ppm
Media.

Señal [mV]



[Firma] *12.15.23*

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52303
Origen: NPOC.met
Estado Completado
Verif. Resultado

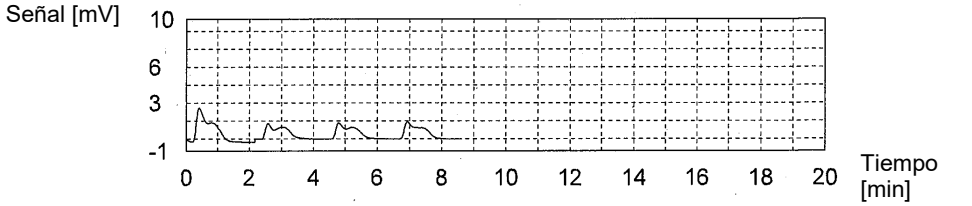
Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.3763ppm

1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	9.252	0.8308ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 10:43:01 AM
2	5.067	0.3708ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:45:23 AM
3	5.065	0.3706ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:47:41 AM
4	5.218	0.3874ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:49:56 AM

Mean Área 5.117
Mean Cone. 0.3763ppm



[firma] *12.15.23*

Administrative Record NSR 10833_001044

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52304
Origen: NPOC.met
Estado Completado
Verif. Resultado

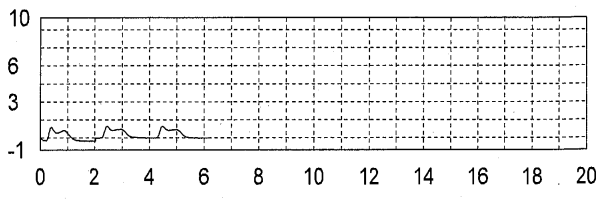
Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.2240ppm

1. Det

Anál.: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	3.830	0.2349ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:59:22 AM
2	3.633	0.2132ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:01:33 AM
3	3.730	0.2239ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:03:46 AM

Área Media Mean Área 3.731
Conc. Media Mean Cone. 0.2240ppm



[firma] *12.15.23*

Administrative Record NSR 10833_001045

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52305
Origen: NPOC.met
Estado Completado
Verif. Resultado

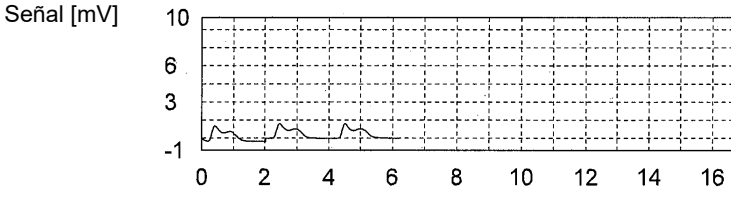
Tipo	Anál.	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.2746ppm

1. Det

Anál.: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	4.113	0.2660ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:13:13 AM
2	4.225	0.2783ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:15:26 AM
3	4.236	0.2795ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:17:42 AM

Área Media 4.191
Conc. Media 0.2746ppm



[firma] *12.15.23*

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-Trip Blank
Origen: NPOC.met
Estado Completado
Verif. Resultado

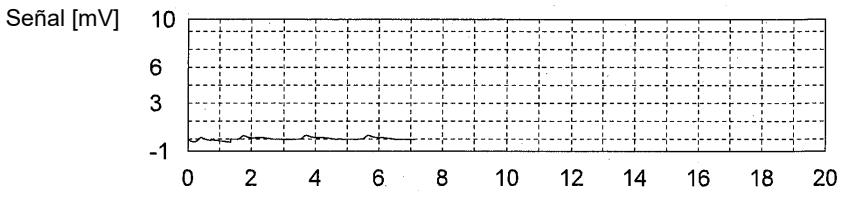
Tipo	Anál.	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:-0.09522ppm

1. Det

Anál.: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	0.4465	-0.1370ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 9:09:56 AM
2	0.8220	-0.09574ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 9:12:02 AM
3	0.8412	-0.09363ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 9:14:08 AM
4	0.8169	-0.09630ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 9:16:10 AM

Área Media 0.8267
Conc. Media -0.09522ppm



[firma] *12.15.23*

Administrative Record NSR 10833_001047

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52300
Origin: NPOC.met
Estado Completado
Verif. Resultado

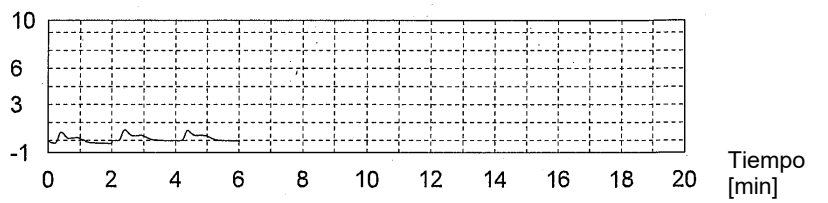
Tipo	Anál	Dilución Manual	Resultado
Unknown	NPOC	1.000	NPOC:0.09983ppm

1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	2.560	0.09529ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 9:58:56 AM
2	2.569	0.09628ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:01:04 AM
3	2.675	0.1079ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 10:03:15 AM

Área Media 2.601
Conc. Media -0.09983ppm *[illegible]*



[firma] *15/12/23*

Administrative Record NSR 10833_001048

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52306
Origin: NPOC.met
Estado Completado
Verif. Resultado

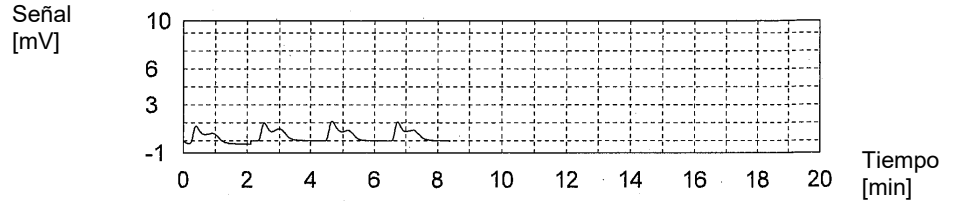
Tipo	Anál..	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.3577ppm

1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	4.856	0.3476ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:27:14 AM
2	5.049	0.3689ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:29:30 AM
3	5.187	0.3840ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 11:31:46 AM
4	4.938	0.3567ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 11:33:59 AM

Área Media 4.948
Conc. Media 0.3577ppm



[firma] *15/12/23*

Administrative Record NSR 10833_001049

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52307
Origen: NPOC.met
Estado Completado
Verif. Resultado

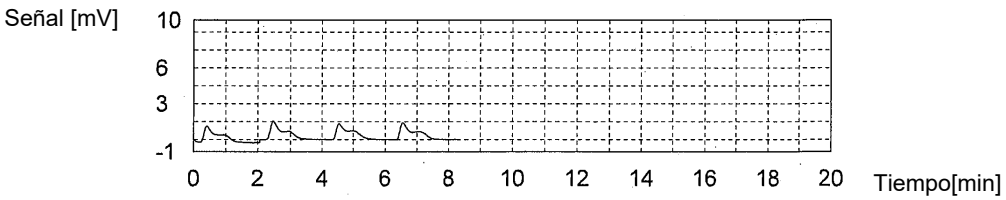
Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.2825ppm

1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	3.978	0.2511ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 12:30:53 PM
2	4.359	0.2930ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 12:33:07 PM
3	4.220	0.2777ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 12:35:18 PM
4	4.210	0.2766ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 12:37:32 PM

Área Media 4.263
Conc. Media 0.2825ppm



[firma] *12.15.23*

Administrative Record NSR 10833_001050

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52308
Origen: NPOC.met
Estado Completado
Verif. Resultado

Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.2352ppm

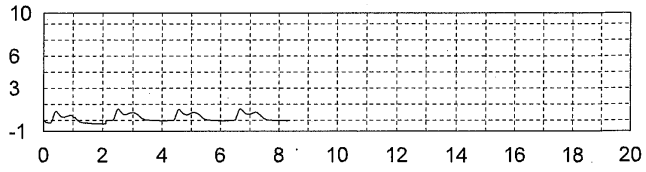
1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	3.660	0.2162ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 12:47:02 PM
2	3.769	0.2282ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 12:49:16 PM
3	3.869	0.2392ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 12:51:30 PM
4	3.862	0.2384ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 12:53:44 PM

Área Media 3.833
Conc. Media 0.2352ppm

Señal [mV]



Tiempo [min]

[firma] *15/12/23*

Administrative Record NSR 10833_001051

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52309
Origen: NPOC.met
Estado Completado
Verif. Resultado

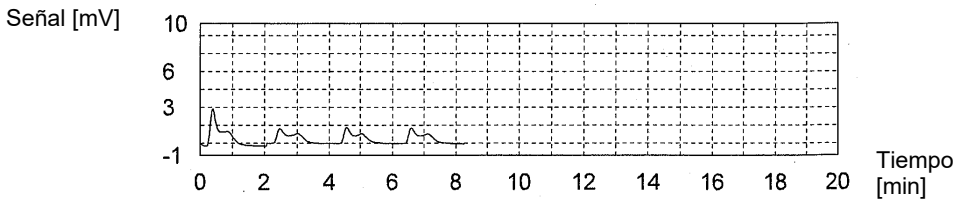
Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.2746ppm

1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	7.431	0.6307ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 1:03:12 PM
2	4.290	0.2854ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:05:26 PM
3	4.144	0.2694ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:07:38 PM
4	4.140	0.2689ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:09:51 PM

Área Media 4.191
Conc. Media 0.2746ppm



[firma] *12.15.23*

Administrative Record NSR 10833_001052

Ejemplo

Nombre de la Muestra: Ejemplo
ID de Muestra: 232572-52310
Origen: NPOC.met
Estado Completado
Verif. Resultado

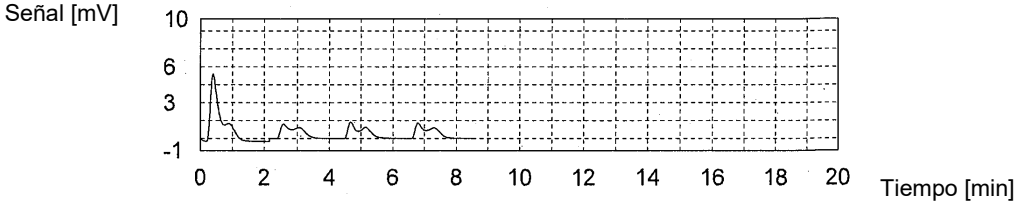
Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.3091ppm

1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	12.29	1.165ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 1:19:26 PM
2	4.546	0.3136ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:21:40 PM
3	4.444	0.3024ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:23:57 PM
4	4.525	0.3113ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:26:12 PM

Área Media 4.505
Conc. Media 0.3091ppm



[firma] *15/12/23*

Administrative Record NSR 10833_001053

Ejemplo

Nombre de la Muestra:	Ejemplo
ID de Muestra:	232572-52311
Origen	NPOC.met
Estado	Completado
Verif. Resultado	

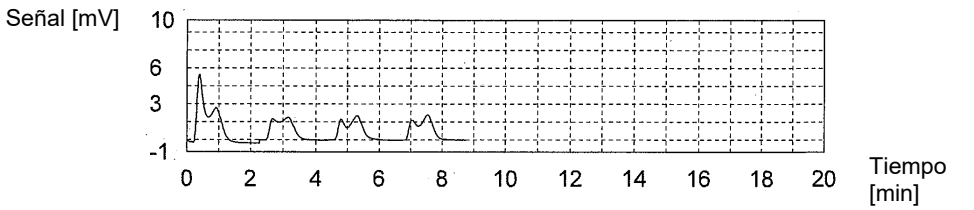
Tipo	Anál	Dilución Manual	Resultado
Desconocido	NPOC	1.000	NPOC:0.7071ppm

1. Det

Anál: NPOC

No.	Área	Conc.	Iny. Vol.	Aut. Dil.	Ex.	Cal. Curva	Fecha / Hora
1	15.33	1.499ppm	150uL	1	E	012423.2023_01_24_09_36_13.cal	15/12/2023 1:35:53 PM
2	8.232	0.7187ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:38:09 PM
3	7.977	0.6907ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:40:32 PM
4	8.171	0.7120ppm	150uL	1		012423.2023_01_24_09_36_13.cal	15/12/2023 1:42:49 PM

Área Media 8.127
Conc. Media 0.7071ppm



[firma] *12.15.23*

Administrative Record NSR 10833_001054

Resumen de Calibración

Administrative Record NSR 10833_001055

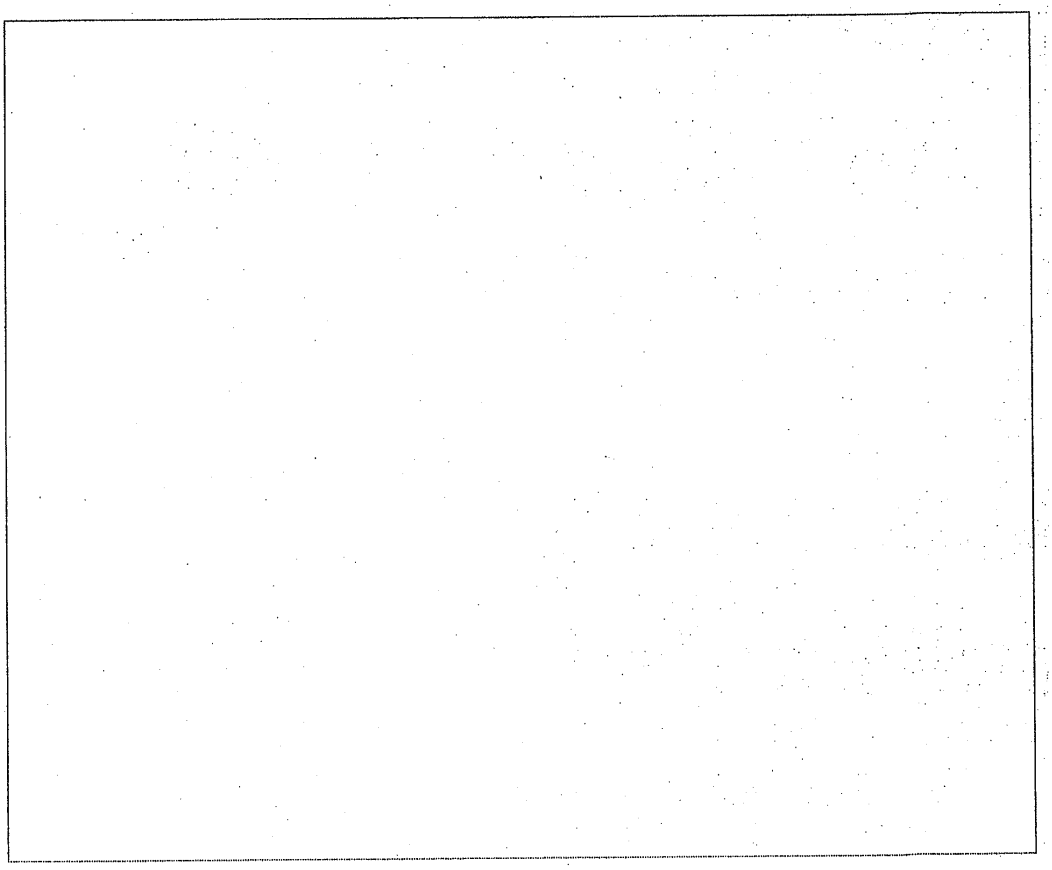
Nombre del Archivo: C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092823 Standard.CAL
Versión: 371

Creador: CH
Description: Gases Fijos

Calibración de estándar interno
Sin corrección de volumen de inyección
Sin corrección de peso de muestra
Umbral de rechazo de área: 150
Umbral de rechazo de área de pico de referencia: 150
Unidades de cantidad: porcentaje
Sin componente predeterminado

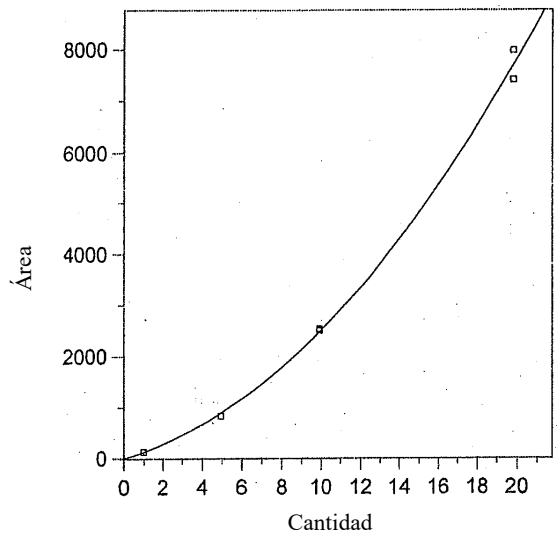
Método de cálculo de promedios de puntos de datos: Peso igual para todas las actualizaciones
Sin informe de actualización de calibración

Todos los niveles son puntos de datos normales.



Página 77

1 Hidrógeno -MS5A



Tiempo de retención esperado:	2.18 minutos
Ventana de búsqueda:	0.3 minutos
Sin componente de estándar interno	
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

Single peak quantification by Área

$Y = 14.00787 X^2 + 110.6525 X + 0$

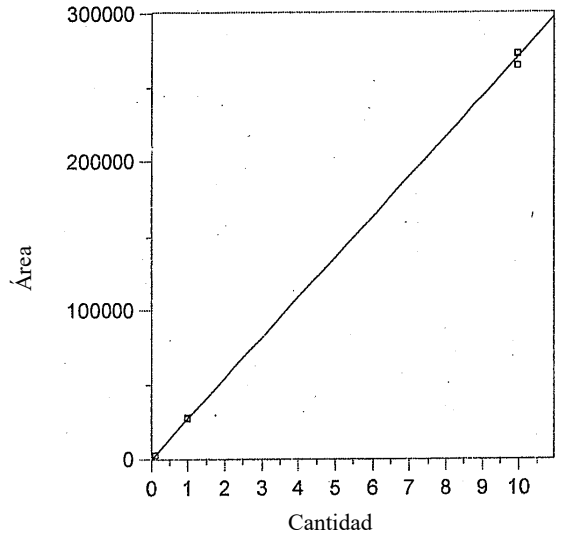
Ajuste cuadrático con ponderación igual, forzado al origen

Coeficiente de determinación:	0.9974378
Error promedio:	4.341%
GF promedio:	235.0719
RSD:	45.119%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	(0)	0	--	--	Manual	12/13/2021 7:04:25 AM
2	(0)	0	--	--	Manual	12/13/2021 7:04:26 AM
3	0.991	(130)	131.1806	5.337	Manual	1/12/2023 9:17:40 AM
4	0.991	(129)	130.1715	4.527	Manual	1/12/2023 9:17:42 AM
5	4.955	(834)	168.3148	-6.524	Manual	7/25/2022 4:28:57 PM
6	4.955	(828)	167.1039	-7.196	Manual	8/3/2022 11:39:32 AM
7	9.91	(2531)	255.3986	2.376	Manual	7/25/2022 4:31:55 PM
8	9.91	(2503)	252.5732	1.244	Manual	7/25/2022 4:31:58 PM
9	19.82	(7399)	373.3098	-3.858	Manual	7/25/2022 4:32:03 PM
10	19.82	(7978)	402.5227	3.666	Manual	7/25/2022 4:32:08 PM

Administrative Record NSR 10833_001057

2 Argón-MS5A



Tiempo de retención esperado:	3.41 minutos
Ventana de búsqueda:	0.2 minutos
Sin componente estándar interno	
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante del componente:	0

Cuantificación de pico único por área

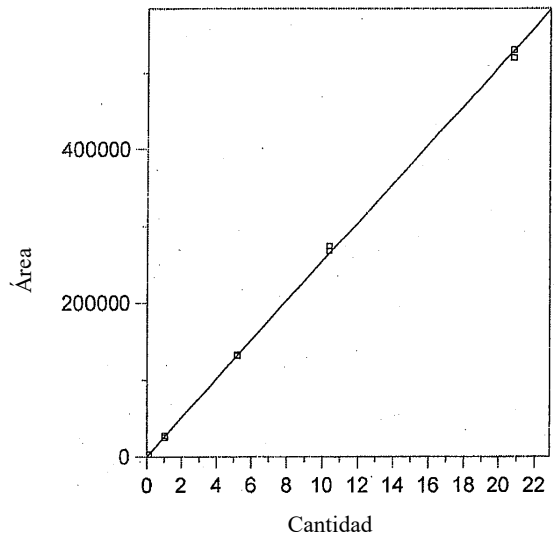
Y = 27138.58 X + 0

Ajuste lineal con ponderación igual, forzado al origen

Coeficiente de determinación:	0.9996575
Error promedio:	2.182%
GF promedio:	27403.56
RSD:	2.579%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(2719)	27190	0.189	Manual	8/22/2022 12:43:52 PM
2	0.1	(2621)	26210	-3.422	Manual	8/22/2022 12:43:55 PM
3	0.1	(2843)	28430	4.759	Manual	8/22/2022 12:43:58 PM
4	0.997	(27264)	27346.04	0.764	Manual	8/22/2022 12:44:10 PM
5	0.997	(28059)	28143.43	3.703	Manual	8/22/2022 12:44:17 PM
6	0.997	(27833)	27916.75	2.867	Manual	8/22/2022 12:44:25 PM
7	9.97	(265147)	26594.48	-2.005	Manual	8/22/2022 12:44:43 PM
8	9.97	(272845)	27366.6	0.840	Manual	8/22/2022 12:44:50 PM
9	9.97	(273524)	27434.7	1.091	Manual	8/22/2022 12:44:58 PM
10	(0)	0	--	--	Manual	10/2/2020 11:16:32 AM

3 Oxígeno-MS5A



Tiempo de retención esperado:	3.56 minutos
Ventana de búsqueda:	0.3 minutos
Sin componente de estándar interno	
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

Cuantificación de pico único por área

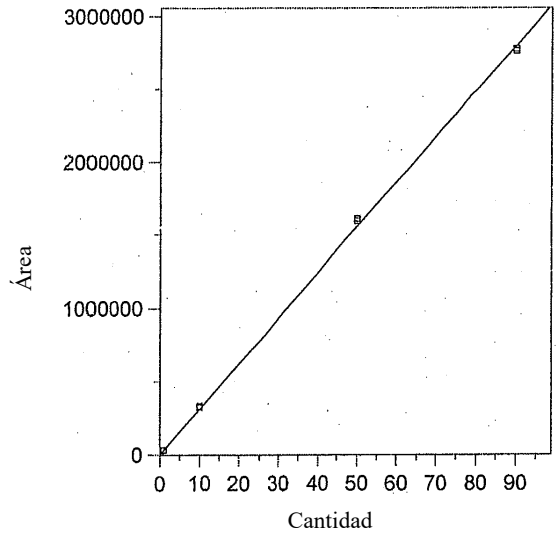
Y = 25387.19 X + 0

Ajuste cuadrático con ponderación igual, forzado al origen

Coeficiente de determinación:	0.999484
Error promedio:	3.609%
GF promedio:	25961.29
RSD:	4.643%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.104	(2846)	27365.38	7.792	Manual	7/25/2022 4:18:04 PM
2	0.104	(2945)	28317.31	11.542	Manual	8/3/2022 11:36:30 AM
3	1.041	(25087)	24098.94	-5.074	Manual	7/25/2022 4:27:21 PM
4	1.041	(27465)	26383.29	3.924	Manual	7/25/2022 4:27:25 PM
5	5.203	(132958)	25554.1	0.657	Manual	7/25/2022 4:29:15 PM
6	5.203	(132028)	25375.36	-0.047	Manual	7/25/2022 4:29:19 PM
7	10.405	(273984)	26331.96	3.721	Manual	7/25/2022 4:32:21 PM
8	10.405	(267903)	25747.53	1.419	Manual	7/25/2022 4:32:26 PM
9	20.81	(519775)	24977.18	-1.615	Manual	7/25/2022 4:32:30 PM
10	20.81	(529861)	25461.85	0.294	Manual	7/25/2022 4:32:35 PM

4 Nitrógeno-MS5A



Tiempo de retención esperado:	7.75 minutos
Ventana de búsqueda:	0.3 minutos
Sin componente de estándar interno	
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

Cuantificación de pico único por área

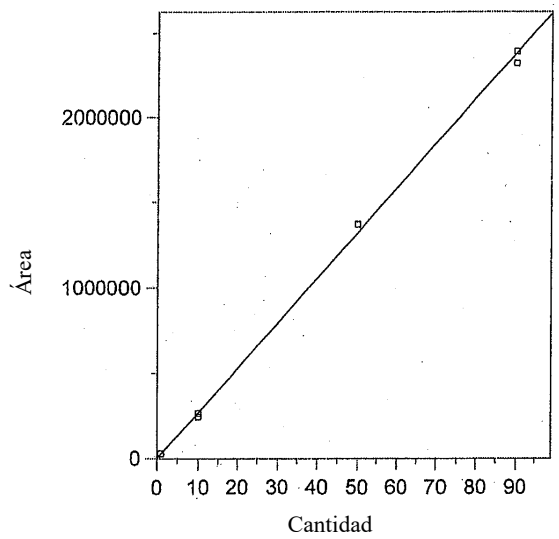
Y = 31095.6X + 0

Ajuste cuadrático con ponderación igual, forzado al origen

Coeficiente de determinación:	0.9994298
Error promedio:	3.053%
GF promedio:	31751.3
RSD:	3.134%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(3029)	30290	-2.591	Manual	8/10/2022 9:43:58 AM
2	0.1	(3260)	32600	4.838	Manual	8/10/2022 9:44:01 AM
3	1	(32017)	32017	2.963	Manual	8/10/2022 9:44:05 AM
4	1	(31045)	31045	-0.163	Manual	8/10/2022 9:44:10 AM
5	10	(334411)	33441.1	7.543	Manual	8/10/2022 9:39:49 AM
6	10	(325185)	32518.5	4.576	Manual	8/10/2022 9:39:53 AM
7	50	(1593368)	31867.36	2.482	Manual	8/10/2022 9:40:16 AM
8	50	(1607729)	32154.58	3.406	Manual	8/10/2022 9:40:20 AM
9	90	(2779033)	30878.14	-0.699	Manual	8/10/2022 9:40:33 AM
10	90	(2763123)	30701.37	-1.268	Manual	8/10/2022 9:40:40 AM

5 Metano-MS5A



Tiempo de retención esperado: 8.63 minutos
Ventana de búsqueda: 0.2 minutos
Sin componente de estándar interno
Sin componente de referencia de tiempo de retención
Número de grupo: 0

Límite de alarma alto: 0
Límite de alarma bajo: 0
Constante de componente: 0

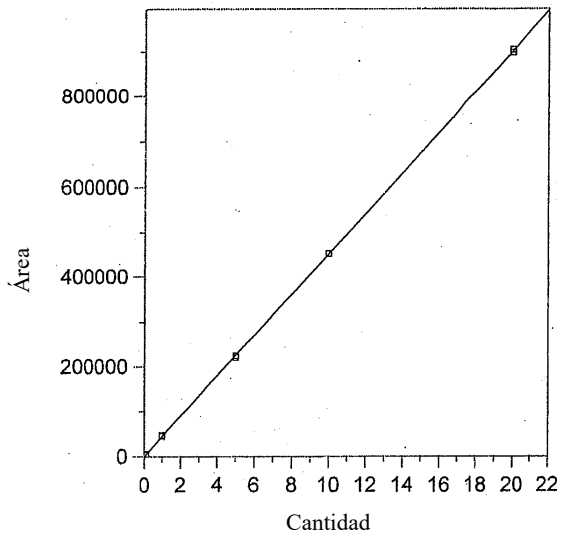
Cuantificación de pico único por área

Y = 26432.15 X + 0

Ajuste cuadrático con ponderación igual, forzado al origen
Coeficiente de determinación: 0.9989166
Error promedio: 4.560%
GF promedio: 26357.82
RSD: 6.490%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(2552)	25520	-3.451	Manual	8/10/2022 9:44:50 AM
2	0.1	(2407)	24070	-8.937	Manual	8/10/2022 9:44:54 AM
3	1	(29976)	29976	13.407	Manual	8/10/2022 9:45:08 AM
4	1	(26213)	26213	-0.829	Manual	8/10/2022 9:45:11 AM
5	10	(264662)	26466.2	0.129	Manual	8/10/2022 9:42:15 AM
6	10	(242095)	24209.5	-8.409	Manual	8/10/2022 9:42:19 AM
7	50	(1370838)	27416.76	3.725	Manual	8/10/2022 9:42:29 AM
8	50	(1371335)	27426.7	3.763	Manual	8/10/2022 9:42:33 AM
9	90	(2387703)	26530.03	0.370	Manual	8/10/2022 9:42:49 AM
10	90	(2317503)	25750.03	-2.581	Manual	8/10/2022 9:42:53 AM

6 Monóxido de Carbono-MS5A



Tiempo de retención esperado:	11.07 minutos
Ventana de búsqueda:	0.3 minutos
Sin componente de estándar interno	
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

Cuantificación de pico único por área

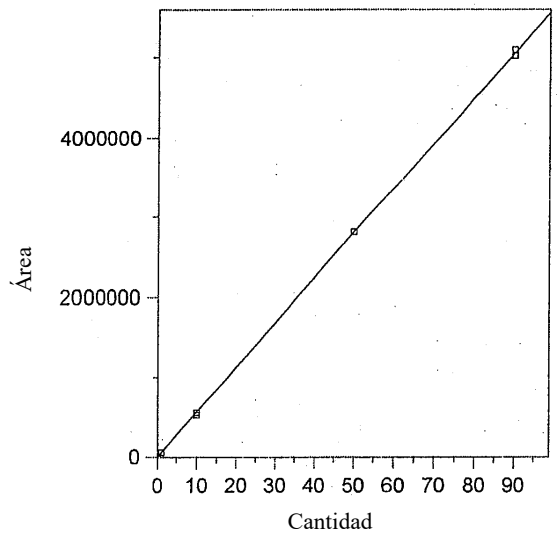
Y = 45053.8 X + 0

Ajuste cuadrático con ponderación igual, forzado al origen

Coeficiente de determinación:	0.999939
Error promedio:	2.480%
GF promedio:	45848.55
RSD:	4.376%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(5108)	51080	13.376	Manual	7/25/2022 4:23:10 PM
2	0.1	(4576)	45760	1.567	Manual	7/25/2022 4:23:13 PM
3	1.001	(47156)	47108.89	4.561	Manual	7/25/2022 4:28:16 PM
4	1.001	(45414)	45368.63	0.699	Manual	7/25/2022 4:28:19 PM
5	5.003	(223637)	44700.58	-0.784	Manual	7/25/2022 4:30:00 PM
6	5.003	(219941)	43961.82	-2.424	Manual	7/25/2022 4:30:05 PM
7	10.005	(452138)	45191.2	0.305	Manual	7/25/2022 4:34:06 PM
8	10.005	(452138)	45191.2	0.305	Manual	7/25/2022 4:34:11 PM
9	20.01	(905175)	45236.13	0.405	Manual	7/25/2022 4:34:15 PM
10	20.01	(898189)	44887.01	-0.370	Manual	7/25/2022 4:34:21 PM

7 CO2-enlace Q



Tiempo de retención esperado:	13.4 minutos
Ventana de búsqueda:	0.3 minutos
Sin componente de estándar interno	
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

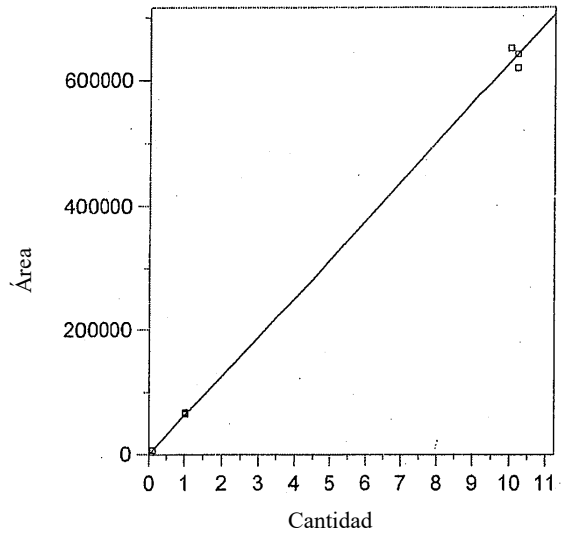
Cuantificación de pico único por área

Y = 56193.41 X + 0

Cuantificación de pico único por área	
Coeficiente de determinación:	0.9998862
Error promedio:	4.019%
GF promedio:	56727.38
RSD:	5.578%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(6202)	62020	10.369	Manual	8/23/2022 11:47:28 AM
2	0.1	(5996)	59960	6.703	Manual	8/23/2022 11:47:32 AM
3	1	(52054)	52054	-7.366	Manual	8/23/2022 11:47:39 AM
4	1	(60017)	60017	6.804	Manual	8/23/2022.11:47:50 AM
5	10	(557328)	55732.8	-0.820	Manual	8/23/2022 11:48:02 AM
6	10	(526629)	52662.9	-6.283	Manual	8/23/2022 11:48:07 AM
7	50	(2813966)	56279.32	0.153	Manual	8/23/2022 11:48:15 AM
8	50	(2805680)	56113.6	-0.142	Manual	8/23/2022 11:48:23 AM
9	90	(5020303)	55781.14	-0.734	Manual	8/23/2022 11:48:35 AM
10	90	(5098777)	56653.08	0.818	Manual	8/23/2022 11:48:43 AM

8 Ethane



Tiempo de retención esperado:	14.08 minutos
Ventana de búsqueda:	0.3 minutos
Sin componente estándar interno	
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante del componente:	0

Cuantificación de pico único por área

Y = 62827.24 X + 0

Cuantificación de pico único por área	
Coeficiente de determinación:	0.9986554
Error promedio:	2.234%
GF promedio:	63751.15
RSD:	2.643%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.102	(6413)	62872.55	0.072	Manual	8/24/2022 4:26:15 PM
2	0.102	(6443)	63166.67	0.540	Manual	8/24/2022 4:26:20 PM
3	0.102	(6565)	64362.75	2.444	Manual	8/24/2022 4:28:17 PM
4	1.021	(64657)	63327.13	0.796	Manual	8/24/2022 4:28:29 PM
5	(.021	(66424)	65057.79	3.550	Manual	8/24/2022 4:28:36 PM
6	1.021	(67872)	66476	5.808	Manual	8/24/2022 4:28:43 PM
7	10.21	(619430)	60668.95	-3.435	Manual	8/24/2022 4:28:54 PM
8	10.21	(641470)	62827.62	0.001	Manual	8/24/2022 4:29:03 PM
9	10.021	(651374)	65000.9	3.460	Manual	8/24/2022 4:31:59 PM
10	(0)	(0)	--	--	Manual	8/24/2022 4:32:12 PM

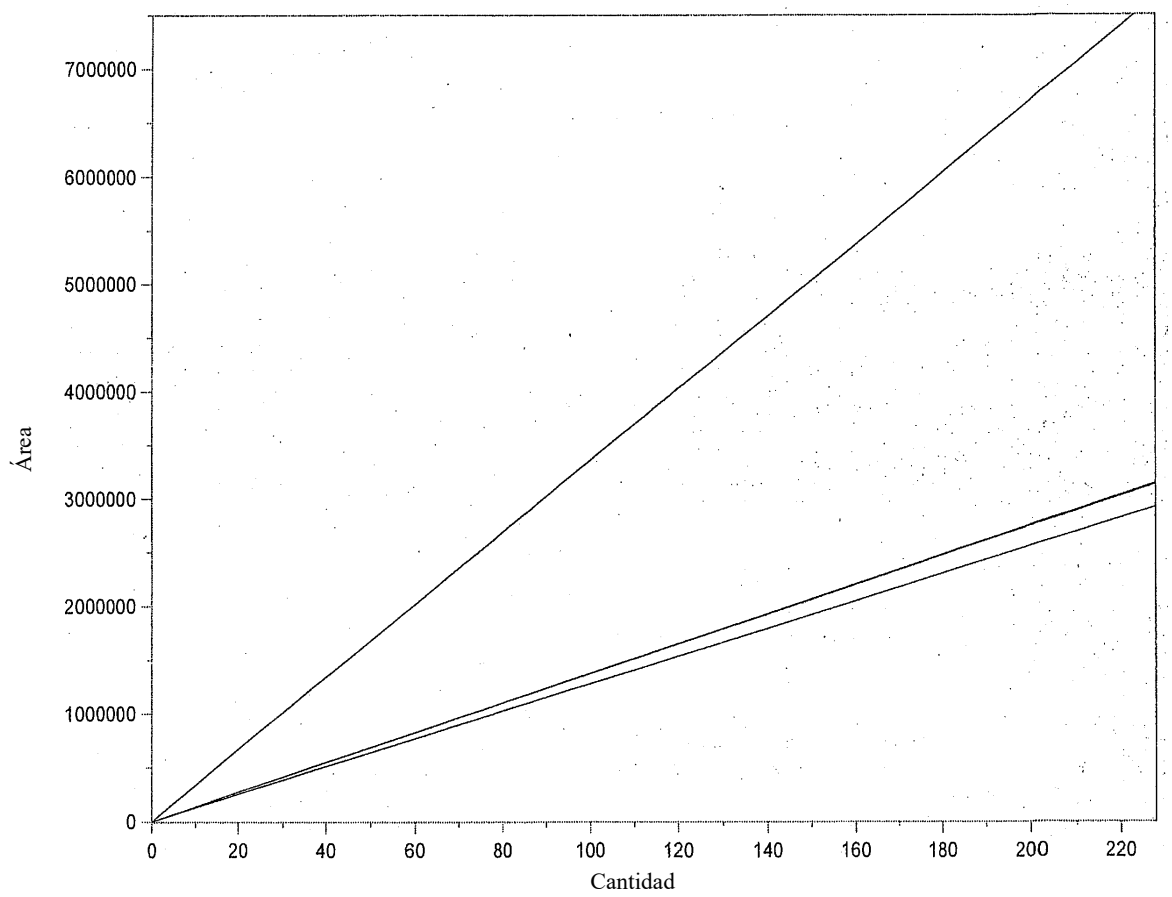
Nombre del Archivo: C:\Chromperfect 1\Cpmethods\Inst #04\2023\120123-25.1,3.CAL
Versión: 289

Creador: TT
Description: Metano, Ethane, Non-Metano and Non-Ethane con catalizadores

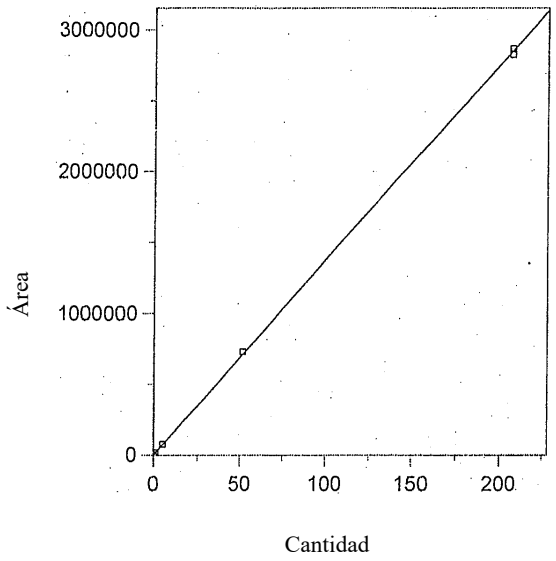
Calibración de estándar interno
Sin corrección de volumen de inyección
Sin corrección de peso de muestra
Área reject threshold: 500
Umbral de rechazo de área de pico de referencia: 500
Unidades de cantidad:
Sin componente predeterminado

Método de cálculo de promedios de puntos de datos: Peso igual para todas las actualizaciones
Sin informe de actualización de calibración

Todos los niveles son puntos de datos normales.



1 Monóxido de Carbono



Tiempo de retención esperado:	1.02 minutos
Ventana de búsqueda:	0.1 minutos
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

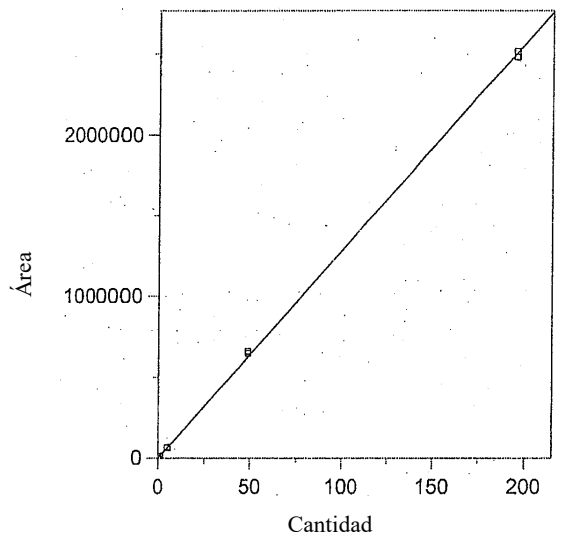
Cuantificación de pico único por área

Y = 13750.08 X + 0

Ajuste cuadrático con ponderación igual, forzado al origen	
Coeficiente de determinación:	0.9998549
Error promedio:	35.716%
GF promedio:	18635
RSD:	42.445%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.104	(3482)	33480.77	143.495	Manual	12/1/2023 4:42:58 PM
2	0.104	3471	33375	142.726	Manual	12/1/2023 4:43:14 PM
3	1.036	(17877)	17255.79	25.496	Manual	12/1/2023 4:43:26 PM
4	1.036	(18007)	17381.27	26.409	Manual	12/1/2023 4:43:37 PM
5	5.18	(75853)	14643.44	6.497	Manual	12/1/2023 4:43:56 PM
6	5.18	(75605)	14595.56	6.149	Manual	12/1/2023 4:44:07 PM
7	51.8	(731424)	14120.15	2.691	Manual	12/1/2023 4:44:23 PM
8	51.8	(727294)	14040.42	2.112	Manual	12/1/2023 4:44:42 PM
9	207.2	(2822090)	13620.13	-0.945	Manual	12/1/2023 4:44:56 PM
10	207.2	(2867126)	13837.48	0.636	Manual	12/1/2023 4:45:02 PM

2 Metano



Tiempo de retención esperado:	1.52 minutos
Ventana de búsqueda:	0.2 minutos
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

Cuantificación de pico único por área

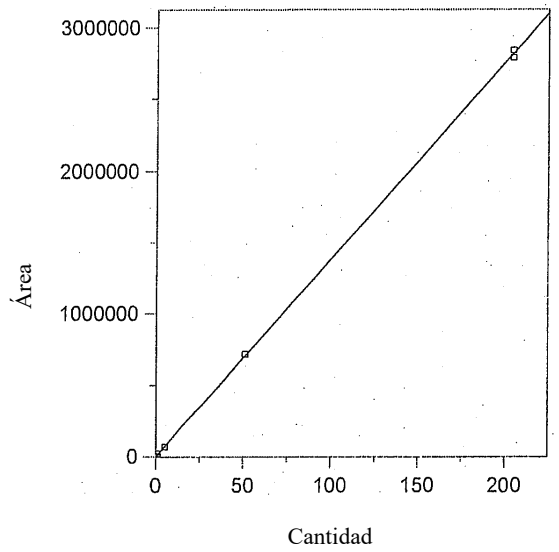
Y = 12813.5 X + 0

Ajuste cuadrático con ponderación igual, forzado al origen

Coeficiente de determinación:	0.9997473
Error promedio:	7.914%
GF promedio:	13543.19
RSD:	9.982%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.098	(1565)	15969.39	24.629	Manual	12/1/2023 4:52:32 PM
2	0.098	1556	15877.55	23.913	Manual	12/1/2023 4:52:37 PM
3	0.98	(11791)	12031.63	-6.102	Manual	12/1/2023 4:53:06 PM
4	0.98	(12054)	12300	-4.007	Manual	12/1/2023 4:53:34 PM
5	4.89	(66086)	13514.52	5.471	Manual	12/1/2023 4:54:03 PM
6	4.89	(65690)	13433.54	4.839	Manual	12/1/2023 4:54:13 PM
7	48.85	(648010)	13265.3	3.526	Manual	12/1/2023 4:55:26 PM
8	48.85	(658688).	13483.89	5.232	Manual	12/1/2023 4:55:14 PM
9	195.4	(2478980)	12686.69	-0.990	Manual	12/1/2023 4:55:38 PM
10	195.4	(2514675)	12869.37	0.436	Manual	12/1/2023 4:55:53 PM

3 Carbon Dioxide



Tiempo de retención esperado:	2.67 minutos
Ventana de búsqueda:	0.35 minutos
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

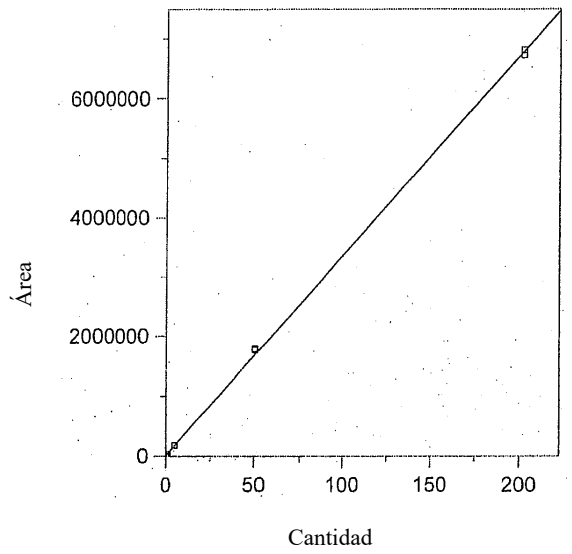
Cuantificación de pico único por área

Y= 13795.82 X + 0

Ajuste cuadrático con ponderación igual, forzado al origen	
Coeficiente de determinación:	0.9998487
Error promedio:	61.106%
GF promedio:	22157.75
RSD:	59.113%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(4582)	45820	232.129	Manual	12/1/2023 4:56:25 PM
2	0.1	4593	45930	232.927	Manual	12/1/2023 4:56:33 PM
3	1.02	(23863)	23395.1	69.581	Manual	12/1/2023 4:56:43 PM
4	1.02	(23898)	23429.41	69.830	Manual	12/1/2023 4:56:52 PM
5	5.11	(69926).	13684.15	-0.809	Manual	12/1/2023 4:57:05 PM
6	5.11	(70026)	13703.72	-0.668	Manual	12/1/2023 4:57:15 PM
7	51.1	(716244)	14016.52	1.600	Manual	12/1/2023 4:57:29 PM
8	51.1	(717248)	14036.17	1.742	Manual	12/1/2023 4:57:39 PM
9	204.4	(2791880)	13658.9	-0.992	Manual	12/1/2023 4:57:51 PM
10	204.4	(2841888)	13903.56	0.781	Manual	12/1/2023 4:58:04 PM

4 NMNEOC 1



Tiempo de retención esperado:	7.47 minutos
Ventana de búsqueda:	0.5 minutos
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante de componente:	0

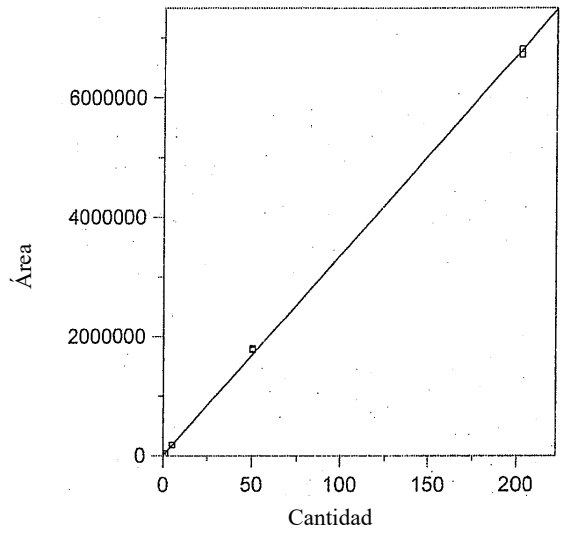
Cuantificación de pico único por área

Y = 33594.66 X + 0

Linear fit with equal weighting, forced to origin	
Coeficiente de determinación:	0.9996752
Error promedio:	25.890%
GF promedio:	42209.47
RSD:	32.915%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(6557)	65570	95.180	Manual	12/1/2023 4:58:36 PM
2	0.1	6376	63760	89.792	Manual	12/1/2023 4:58:47 PM
3	1.01	(35914)	35558.42	5.845	Manual	12/1/2023 4:58:59 PM
4	(1.01)	(35896)	--	--	Manual	12/1/2023 4:59:10 PM
5	(5.06)	(178523)	--	--	Manual	12/1/2023 4:59:29 PM
6	5.06	(178495)	35275.69	5.004	Manual	12/1/2023 4:59:43 PM
7	50.55	(1772764)	35069.52	4.390	Manual	12/1/2023 4:59:53 PM
8	50.55	(1792647)	35462.85	5.561	Manual	12/1/2023 5:00:08 PM
9	202.2	(6725827)	33263.24	-0.987	Manual	12/1/2023 5:00:23 PM
10	202.2	(6817382)	33716.04	0.361	Manual	12/1/2023 5:00:36 PM

5 NMNEOC 2



Tiempo de retención esperado:	8.8 minutos
Ventana de búsqueda:	0.5 minutos
Sin componente de referencia de tiempo de retención	
Número de grupo:	0
Límite de alarma alto:	0
Límite de alarma bajo:	0
Constante del componente:	0

Cuantificación de pico único por área

Y = 33594.66 X + 0

Ajuste lineal con ponderación igual, forzado al origen

Coeficiente de determinación:	0.9996752
Error promedio:	25.890%
GF promedio:	42209.47
RSD:	32.915%

Nivel	Cantidad	Respuesta	Factor de cal.	Error, %	Fuente	Fecha y hora
1	0.1	(6557)	65570	95.180	Manual	12/1/2023 5:01:35 PM
2	0.1	6376	63760	89.792	Manual	12/1/2023 5:01:28 PM
3	1.01	(35914)	35558.42	5.845	Manual	12/1/2023 5:01:23 PM
4	(1.01)	(35896)	--	--	Manual	12/1/2023 5:01:12 PM
5	(5.06)	(178523)	--	--	Manual	12/1/2023 5:01:07 PM
6	5.06	(178495)	35275.69	5.004	Manual	12/1/2023 5:01:02 PM
7	50.55	(1772764)	35069.52	4.390	Manual	12/1/2023 5:00:58 PM
8	50.55	(1792647)	35462.85	5.561	Manual	12/1/2023 5:00:53 PM
9	202.2	(6725827)	33263.24	-0.987	Manual	12/1/2023 5:00:48 PM
10	202.2	(6817382)	33716.04	0.361	Manual	12/1/2023 5:00:43 PM

Información de la Curva de Calibración TOC-V
C:\T0C3201\CalCurves\012423. 2023_01_24_09_36_13. cal

Fecha de Creación	11:05:21--AM-1/24/2023
Usuario	ZD
Sistema	TOC-V_ASI

Cal. Curva'

Nombre de la Muestra:	Estándar de Calibración
ID de la Muestra:	PS012423-01
ID del Objeto	0A-103131-10101000-134AFEC16663-0000
Cal. Curva:	012423. 2023_01_24_09_36_13. cal
Estado	Completado
Comentario:	

Tipo	Anál
Estándar	NPOC

Conc: 0.000ppm

No.	Área	Iny. Vol.	Aut. Dil.	Rem.	Ex.	Fecha / Hora
1	0.5574	150uL	1	*******		1/24/2023 9:44:52 /
2	0.6873	150uL	1	*******		1/24/2023 9:46:51 /
3	0.7277	150uL	1	*******		1/24/2023 9:48:40 /

Adic. Ácido	1.500%
Sp. Tiempo	90.00seg
Área Media	0.6575
DE Área	0.08898
CV Área	13.53%
Vial	1

Conc: 0.1000ppm

No.	Área	Iny. Vol.	Aut. Dil.	Rem.	Ex.	Fecha / Hora
1	2.230	150uL	1	*******		1/24/2023 9:58:11 /
2	2.239	150uL	1	*******		1/24/2023 10:00:29 /
3	2.325	150uL	1	*******		1/24/2023 10:02:51 /

Adic. Ácido	1.500%
Sp. Tiempo	90.00sec
Área Media	2.265
DE Área	0.05244
CV Área	2.32%
Vial	2

Conc: 0.5000ppm

No.	Área	Iny. Vol.	Aut. Dil.	Rem.	Ex.	Fecha / Hora
1	7.827	150uL	1	*******		1/24/2023 10:12:44
2	7.911	150uL	1	*******		1/24/2023 10:15:16
3	7.993	150uL	1	*******		1/24/2023 10:17:51

Adic. Ácido. 1.500%
Sp. Tiempo 90.00sec
Área Media 7.910
DE Área 0.08300
CV Área 1.05%
Vial 3

Conc: 2.500ppm

No.	Área	Iny. Vol.	Aut. Dil.	Rem.	Ex.	Fecha / Hora
1	23.86	150uL	1	*******		1/24/2023 10:27:45
2	24.02	150uL	1	*******		1/24/2023 10:30:29
3	23.97	150uL	1	*******		1/24/2023 10:33:16

Adic. Ácido 1.500%
Sp. Tiempo 90.00sec
Área Media 23.95
DE Área 0.08185
CV Área 0.34%
Vial 4

Conc: 5.000ppm

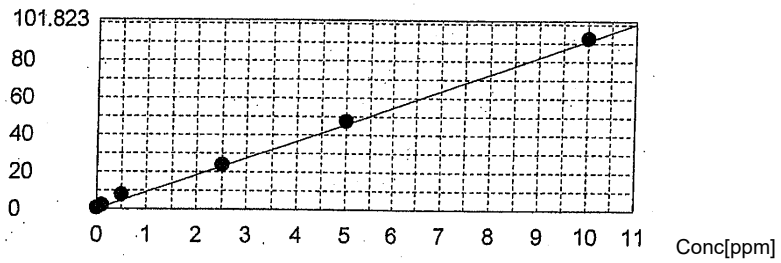
No.	Área	Iny. Vol.	Aut. Dil.	Rem.	Ex.	Fecha / Hora
1	47.29	150uL	1	*******		1/24/2023 10:43:26
2	47.62	150uL	1	*******		1/24/2023 10:46:16
3	47.56	150uL	1	*******		1/24/2023 10:49:04

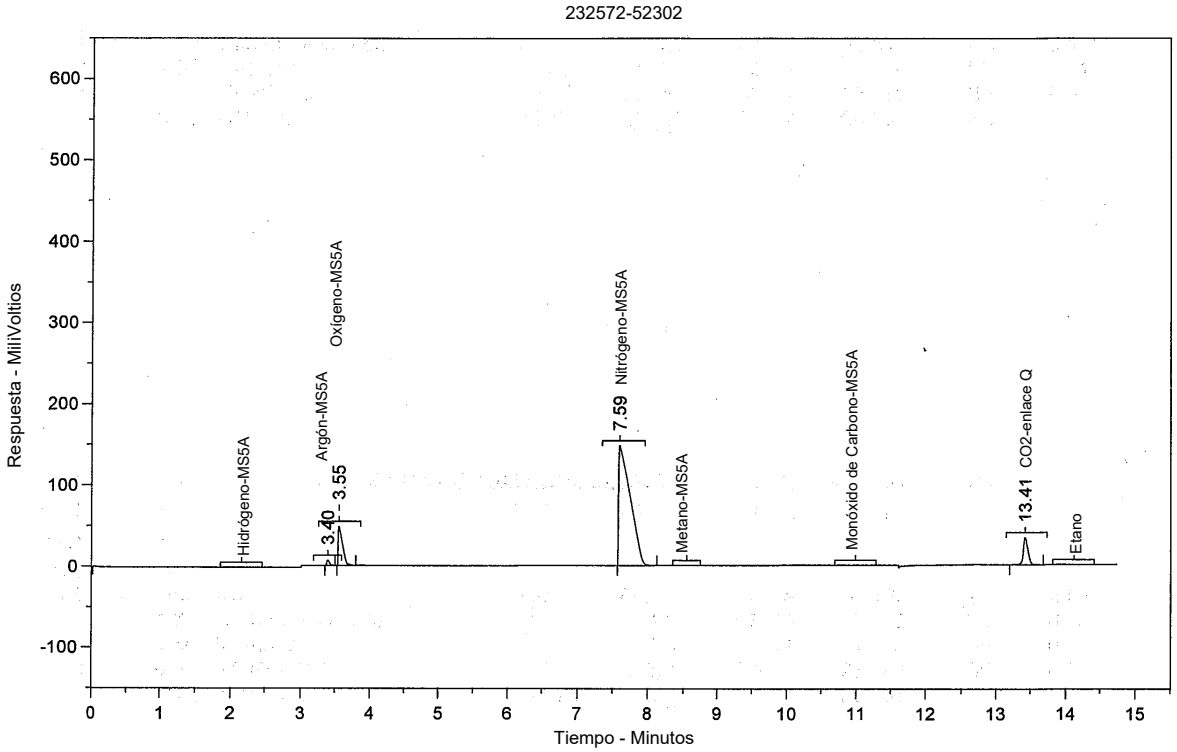
Adic. Ácido 1.500%
Sp. Tiempo 90.00sec
Área Media 47.49
DE Área 0.1758
CV Área 0.37%
Vial 5

No.	Área	Iny. Vol.	Aut. Dil.	Rem.	Ex.	Fecha / Hora
1	92.56	150uL	1	*******		1/24/2023 10:58:15
2	92.45	150uL	1	*******		1/24/2023 11:02:25
3	92.69	150uL	1	*******		1/24/2023 11:05:21

Adic. Ácido 1.500%
Sp. Tiempo 90.00sec
Área Media 92.57
DE Área 0.1201
CV Área 0.13%
Vial 6

Pendiente: 9.098
Intersección 0.000
r^2 0.9993
r 0.9997
Desplazamiento de Cero Sí





Nombre de la Muestra = **232572-52302**

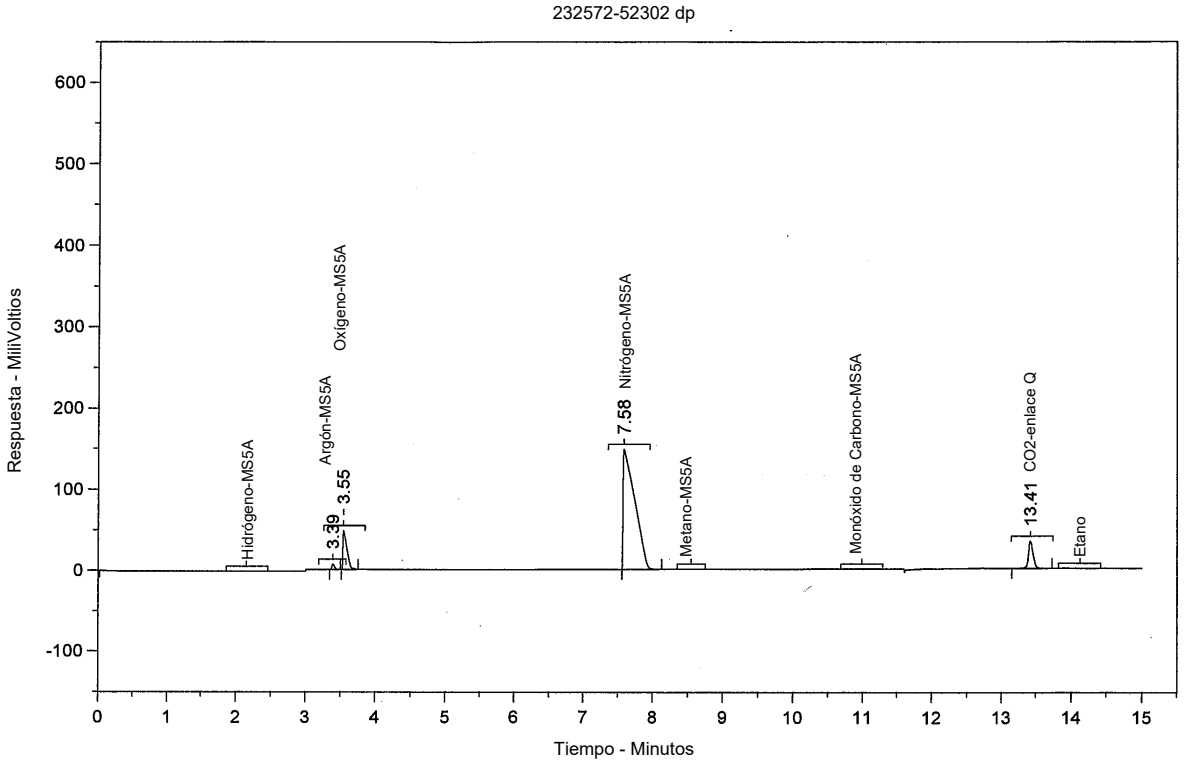
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.689	1.025	17311	0.839	BB	0.04
2	3.55	Oxígeno-MS5A	8.565	12.738	202890	9.831	BB	0.07
3	7.59	Nitrógeno-MS5A	54.945	81.712	1675942	81.210	BB	0.19
4	13.41	CO2-enlace Q	3.042	4.525	167572	8.120	BB	0.08

Área Total = 2063715 Altura Total = 235122.2 Monto Total = 67.24166

Administrative Record NSR 10833_001073



Nombre de la Muestra = **232572-52302 dp**

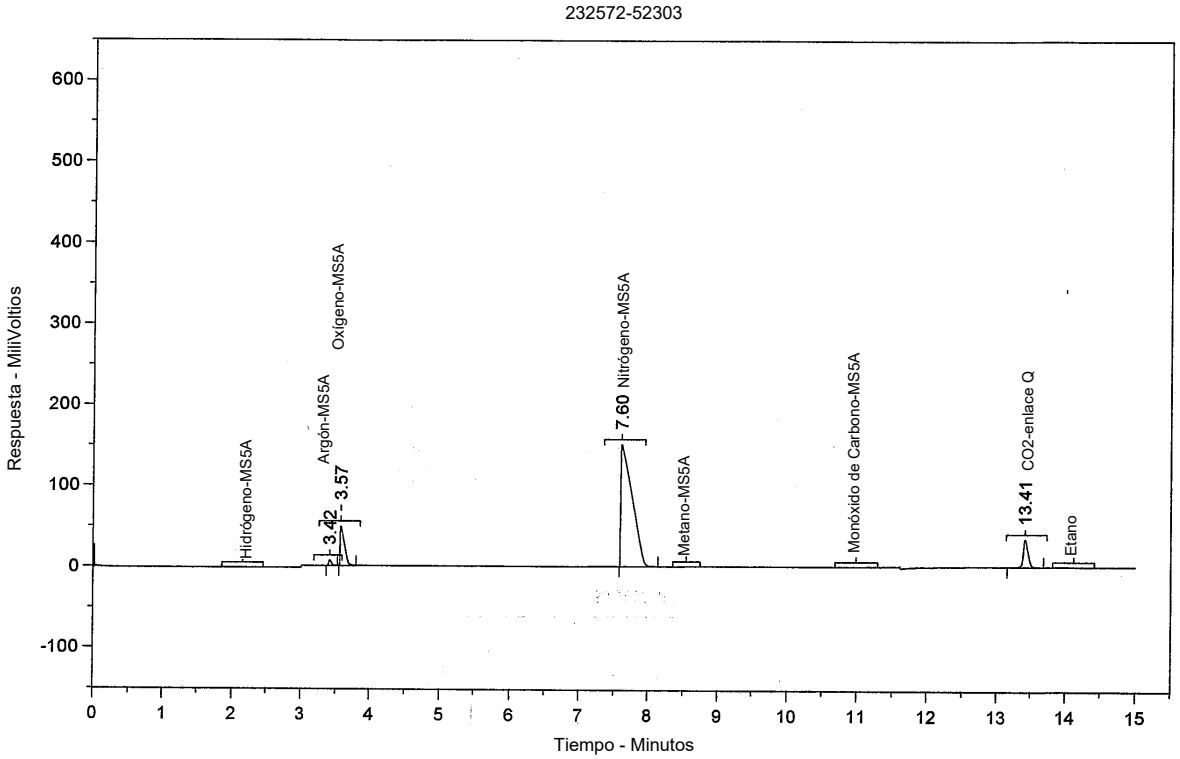
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.39	Argón-MS5A	0.700	1.033	17580	0.845	BB	0.04
2	3.55	Oxígeno-MS5A	8.603	12.694	203775	9.794	BB	0.07
3	7.58	Nitrógeno-MS5A	55.384	81.724	1689345	81.199	BB	0.19
4	13.41	CO2-enlace Q	3.083	4.549	169808	8.162	BB	0.08

Área Total = 2080508 Altura Total = 236087.8 Monto Total = 67.76975

Administrative Record NSR 10833_001074



Nombre de la Muestra = **232572-52303**

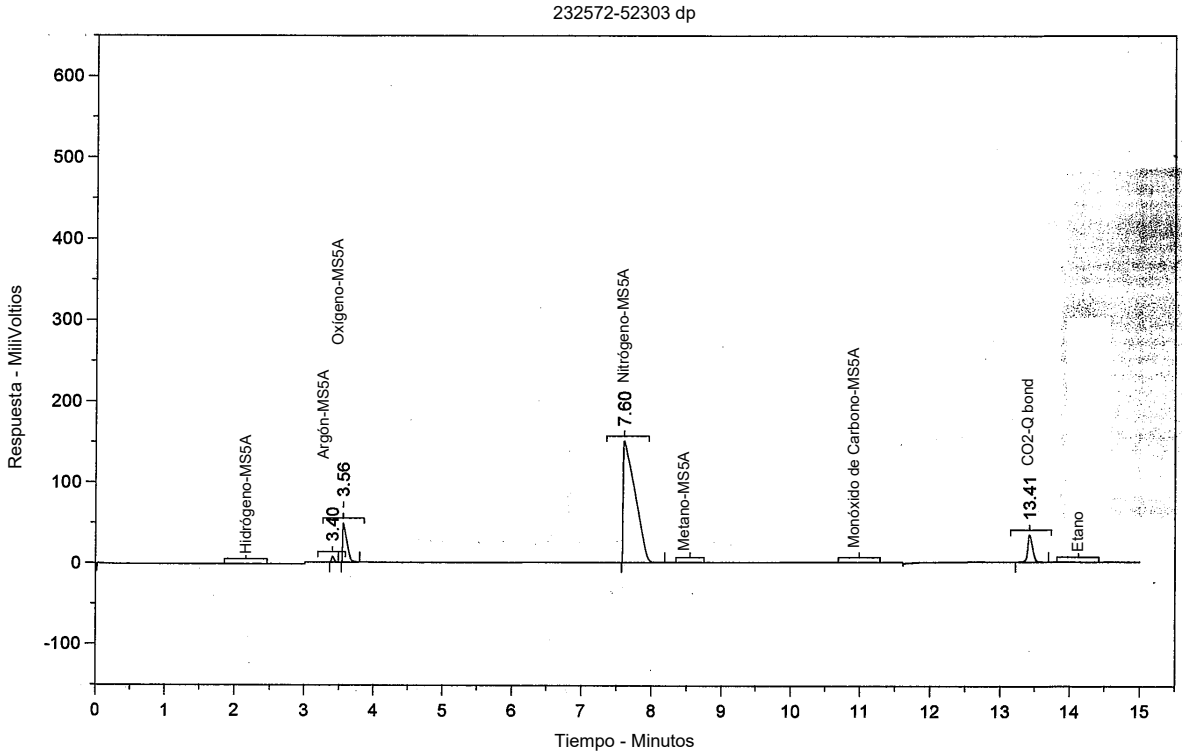
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.42	Argón-MS5A	0.715	1.021	17959	0.835	BB	0.04
2	3.57	Oxígeno-MS5A	8.848	12.627	209591	9.744	BB	0.07
3	7.60	Nitrógeno-MS5A	57.347	81.840	1749223	81.324	BB	0.19
4	13.41	CO2-enlace Q	3.162	4.512	174161	8.097	BB	0.08

Área Total = 2150935 Altura Total = 240127.5 Monto Total = 70.0725

Administrative Record NSR 10833_001075



Nombre de la Muestra = **232572-52303 dp**

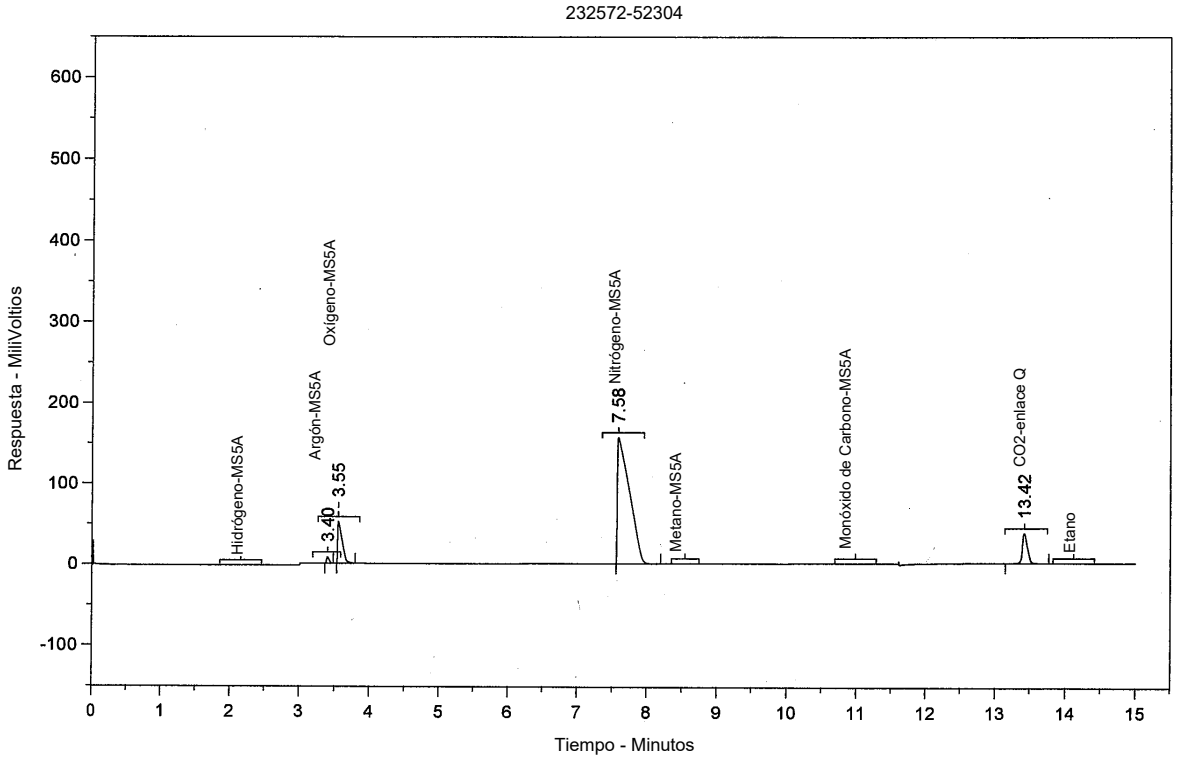
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.702	1.006	17637	0.823	BB	0-04
2	3.56	Oxígeno-MS5A	8.815	12.618	208804	9.740	BB	0.07
3	7.60	Nitrógeno-MS5A	57.214	81.901	1745148	81.406	BB	0.19
4	13.41	CO2-enlace Q	3.126	4.475	172172	8.031	BB	0.08

Área Total = 2143761 Altura Total = 239107.2 Monto Total = 69.8567

Administrative Record NSR 10833_001076



Nombre de la Muestra = **232572-52304**

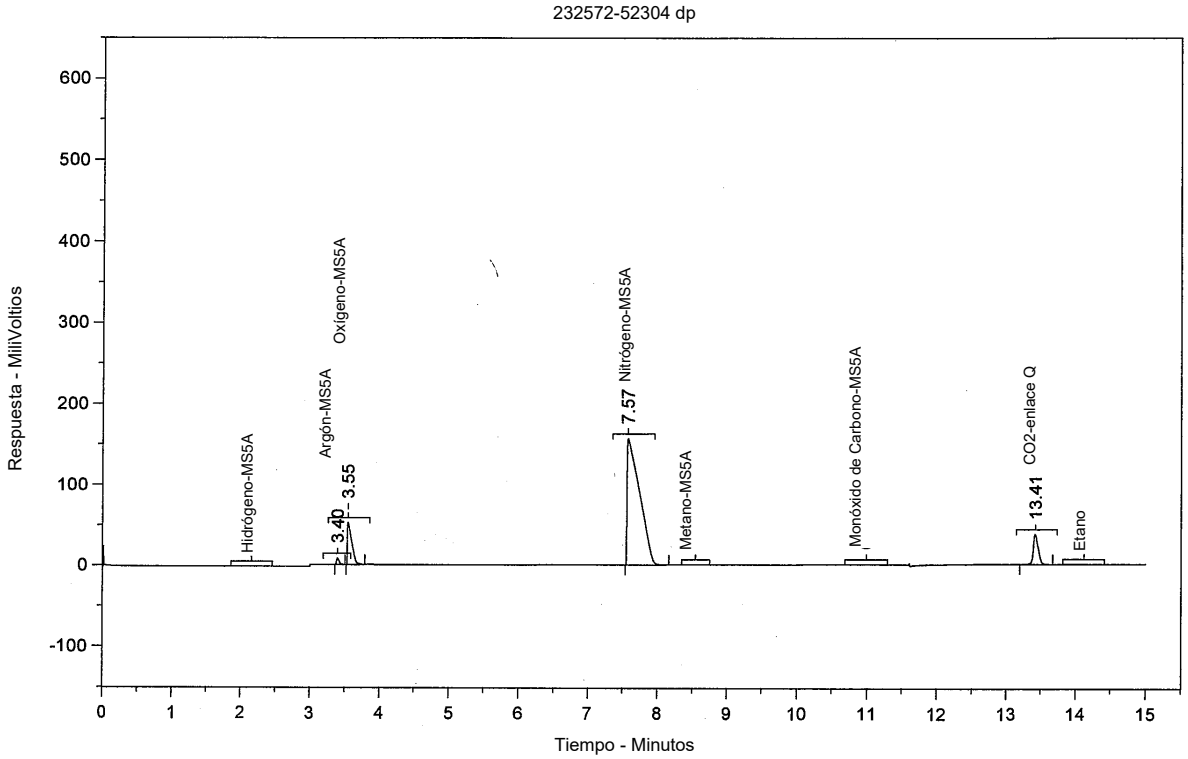
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.790	1.032	19825	0.843	BB	0.04
2	3.55	Oxígeno-MS5A	9.819	12.827	232580	9.886	BB	0.07
3	7.58	Nitrógeno-MS5A	62.316	81.410	1900780	80.793	BB	0.20
4	13.42	CO2-enlace Q	3.622	4.731	199470	8.479	BB	0.08

Área Total = 2352656 Altura Total = 252764.7 Monto Total = 76.54552

Administrative Record NSR 10833_001077



Nombre de la Muestra = **232572-52304 dp**

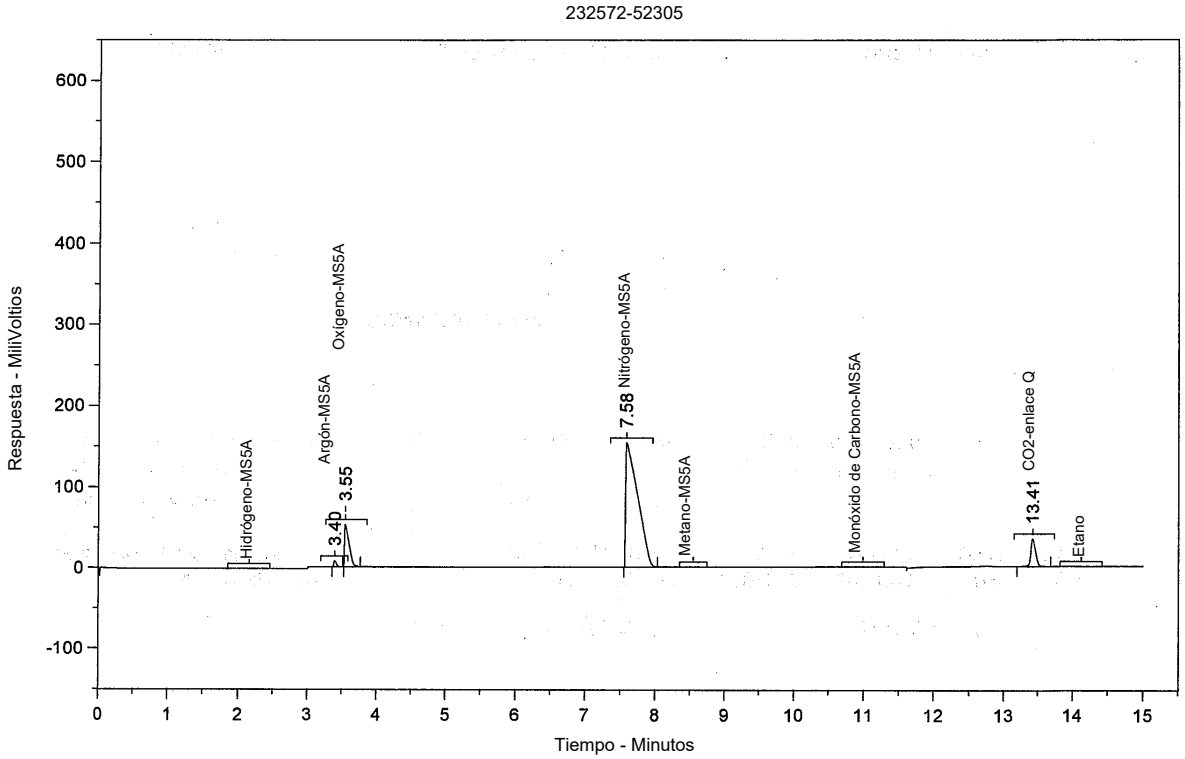
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.800	1.046	20095	0.855	BB	0.04
2	3.55	Oxígeno-MS5A	9.860	12.884	233569	9.937	BB	0.07
3	7.57	Nitrógeno-MS5A	62.313	81.418	1900690	80.864	BB	0.20
4	13.41	CO2-enlace Q	3.561	4.653	196128	8.344	BB	0.08

Área Total = 2350482 Altura Total = 252522.8 Monto Total = 76.53439

Administrative Record NSR 10833_001078



Nombre de la Muestra = **232572-52305**

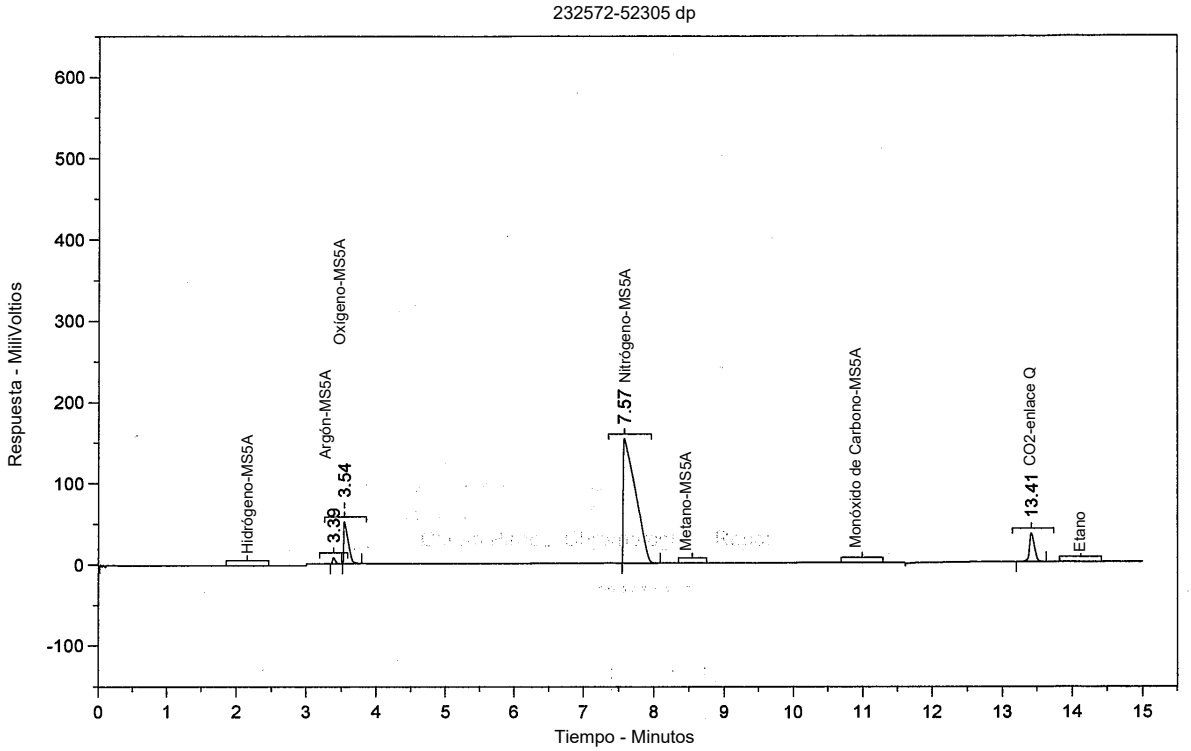
Instrumento = Instrumento 1

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.776	1.048	19482	0.860	BB	0.04
2	3.55	Oxígeno-MS5A	9.979	13.475	236388	10.438	BB	0.07
3	7.58	Nitrógeno-MS5A	60.136	81.200	1834289	80.997	BB	0.20
4	13.41	CO2-enlace Q	3.168	4.277	174470	7.704	BB	0.08

Área Total = 2264629 Altura Total = 247354.4 Monto Total = 74.05882

Administrative Record NSR 10833_001079



Nombre de la Muestra = **232572-52305 dp**

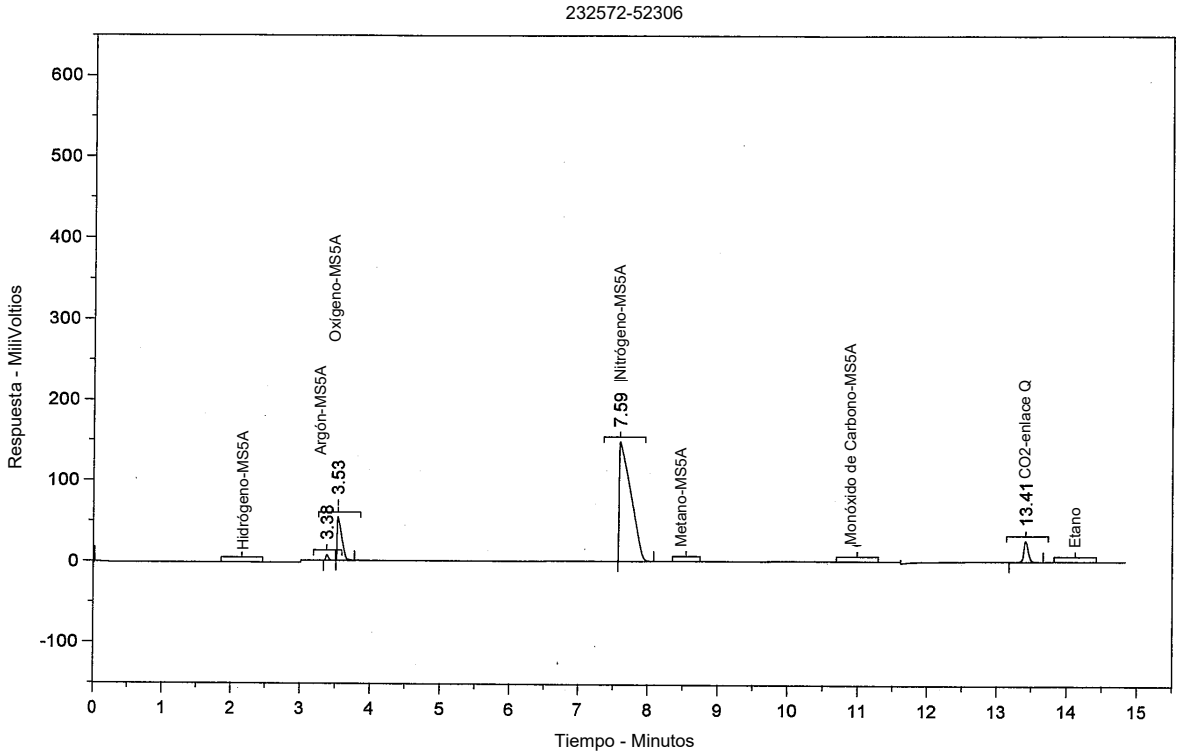
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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.39	Argón-MS5A	0.768	1.047	19294	0.858	BB	0.04
2	3.54	Oxígeno-MS5A	9.704	13.219	229867	10.220	BB	0.07
3	7.57	Nitrógeno-MS5A	59.672	81.288	1820146	80.928	BB	0.20
4	13.41	CO2-enlace Q	3.264	4.446	179773	7.993	BB	0.08

Área Total = 2249080 Altura Total = 246696.9 Monto Total = 73.40868

Administrative Record NSR 10833_001080



Nombre de la Muestra = **232572-52306**

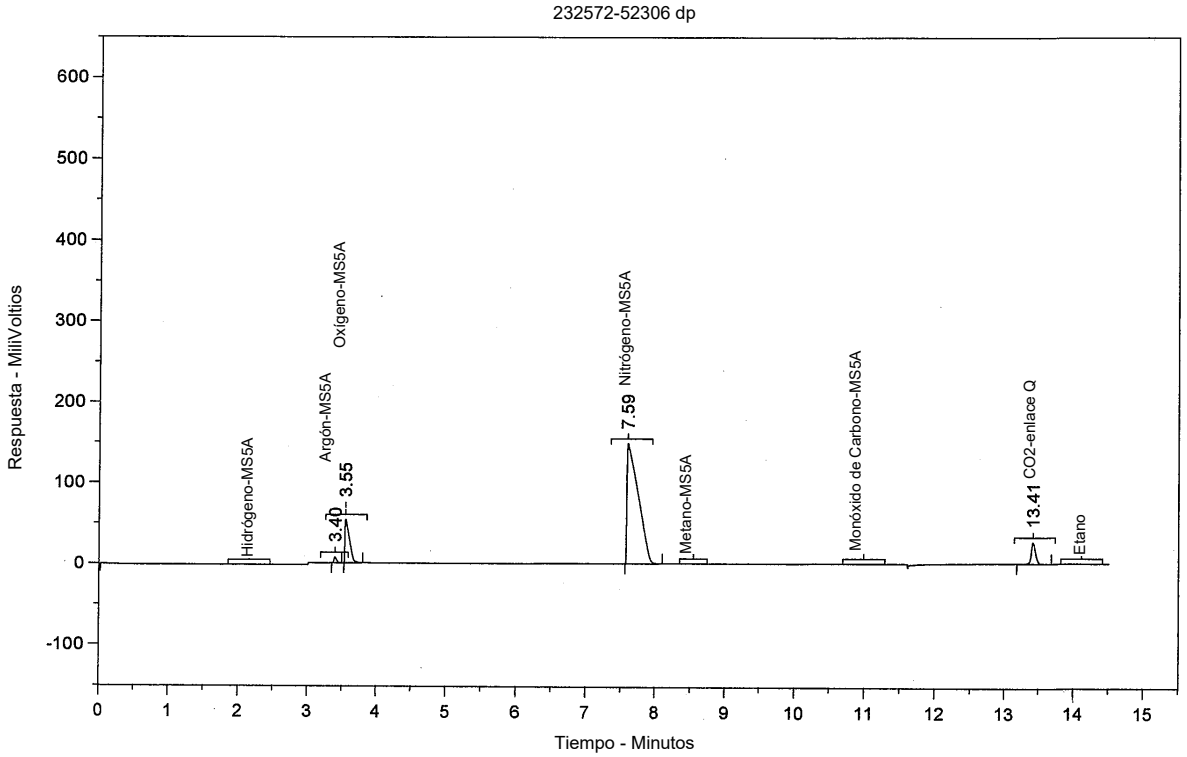
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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.38	Argón-MS5A	0.699	1.027	17552	0.853	BB	0.04
2	3.53	Oxígeno-MS5A	10.172	14.937	240950	11.707	BB	0.07
3	7.59	Nitrógeno-MS5A	55.025	80.803	1678389	81.547	BB	0.19
4	13.41	CO2-enlace Q	2.202	3.234	121288	5.893	BB	0.07

Área Total = 2058180 Altura Total = 232549.8 Monto Total = 68.09795

Administrative Record NSR 10833_001081



Nombre de la Muestra = **232572-52306 dp**

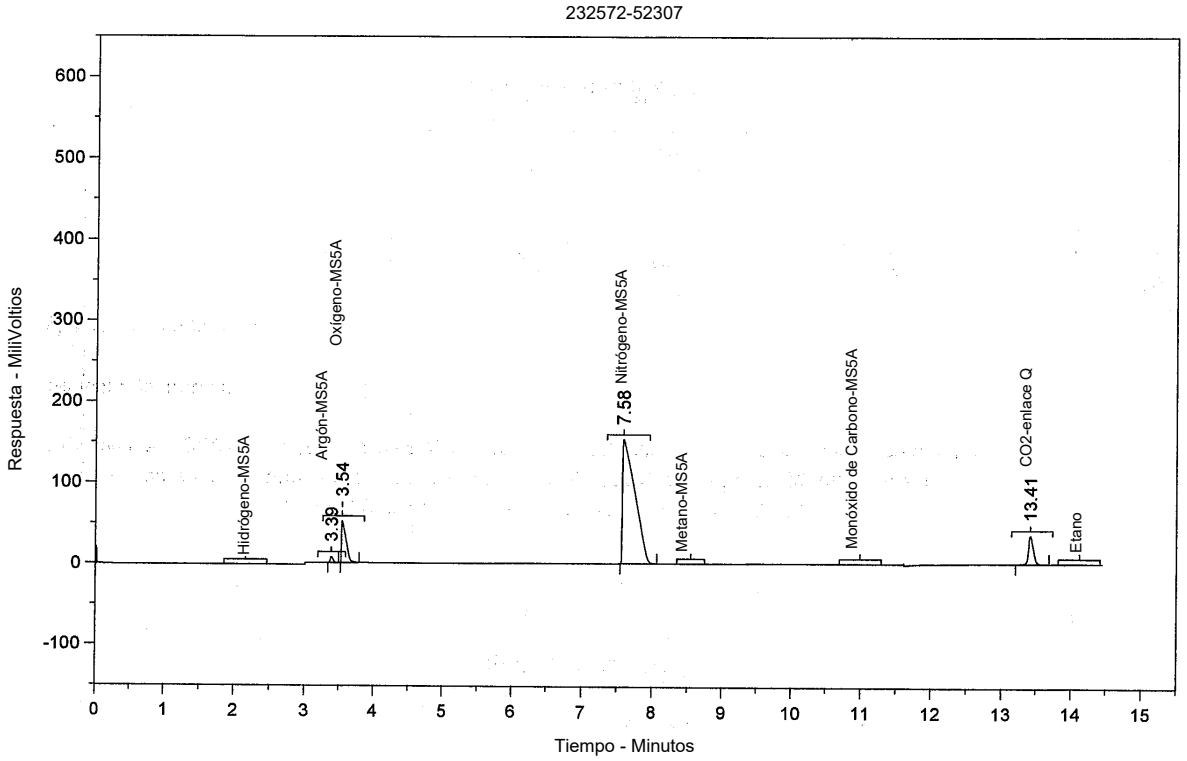
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.691	1.010	17353	0.839	BB	0.04
2	3.55	Oxígeno-MS5A	10.219	14.927	242068	11.698	BB	0.07
3	7.59	Nitrógeno-MS5A	55.337	80.830	1687916	81.570	BB	0.19
4	13.41	CO2-enlace Q	2.214	3.234	121939	5.893	BB	0.07

Área Total = 2069276 Altura Total = 234490.8 Monto Total = 68.46137

Administrative Record NSR 10833_001082



Nombre de la Muestra = **232572-52307**

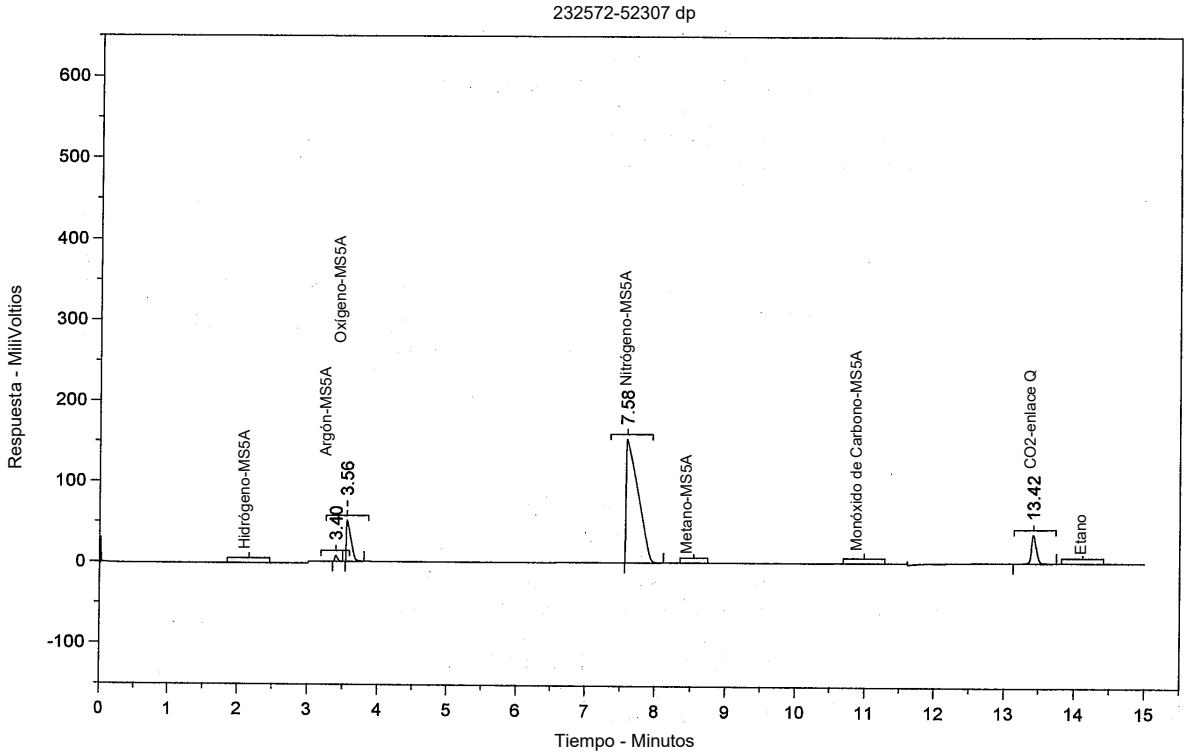
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.39	Argón-MS5A	0.769	1.046	19312	0.857	BB	0.04
2	3.54	Oxígeno-MS5A	9.695	13.181	229648	10.188	BB	0.07
3	7.58	Nitrógeno-MS5A	59.801	81.304	1824085	80.922	BB	0.20
4	13.41	CO2-enlace Q	3.288	4.470	181096	8.034	BB	0.08

Área Total = 2254141 Altura Total = 246878.3 Monto Total = 73.55327

Administrative Record NSR 10833_001083



Nombre de la Muestra = **232572-52307 dp**

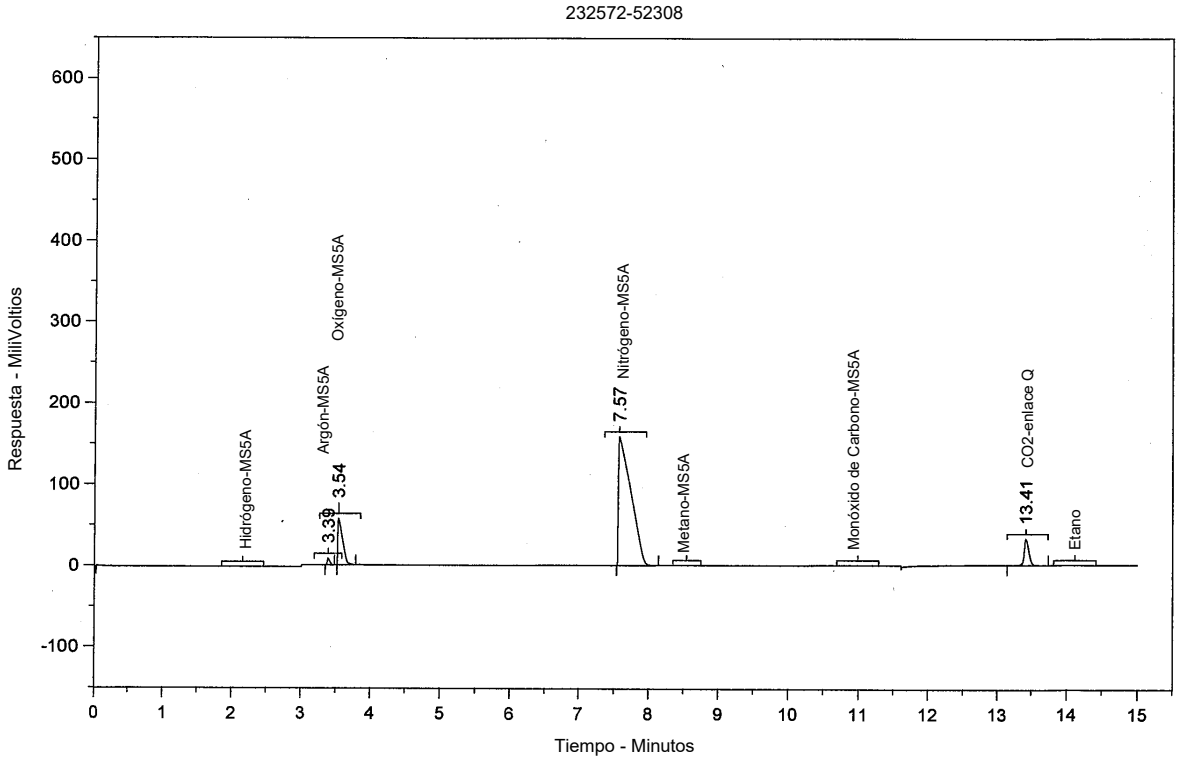
Instrumento = Instrumento 1

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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.754	1.038	18924	0.849	BB	0.04
2	3.56	Oxígeno-MS5A	9.500	13.079	225035	10.099	BB	0.07
3	7.58	Nitrógeno-MS5A	59.072	81.324	1801850	80.864	BB	0.20
4	13.42	CO2-enlace Q	3.312	4.560	182432	8.187	BB	0.08

Área Total = 2228241 Altura Total = 245869.2 Monto Total = 72.6384

Administrative Record NSR 10833_001084



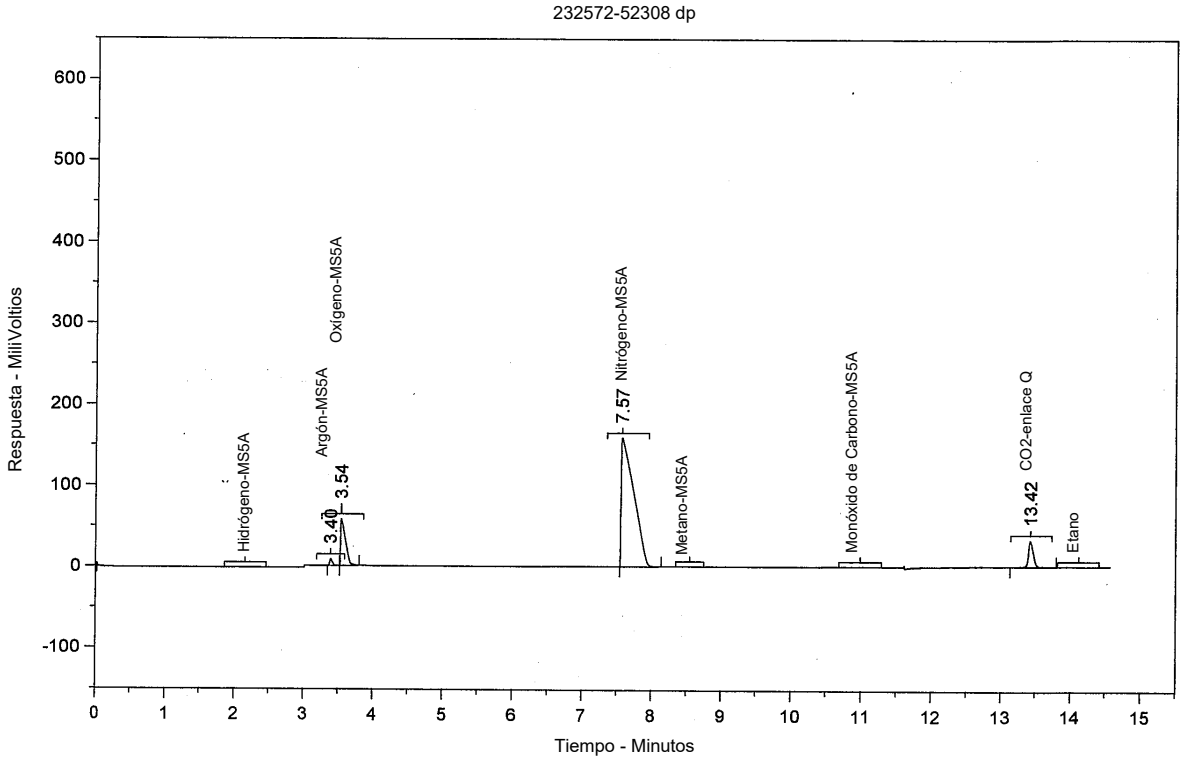
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Instrumento = Instrumento 1

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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.39	Argón-MS5A	0.817	1.031	20516	0.852	BB	0.04
2	3.54	Oxígeno-MS5A	11.463	14.458	271538	11.274	BB	0.08
3	7.57	Nitrógeno-MS5A	64.047	80.782	1953588	81.113	BB	0.21
4	13.41	CO2-enlace Q	2.957	3.729	162850	6.761	BB	0.08

Área Total = 2408492 Altura Total = 255600.7 Monto Total = 79.28407



Nombre de la Muestra = **232572-52308 dp**

Instrumento = Instrumento 1

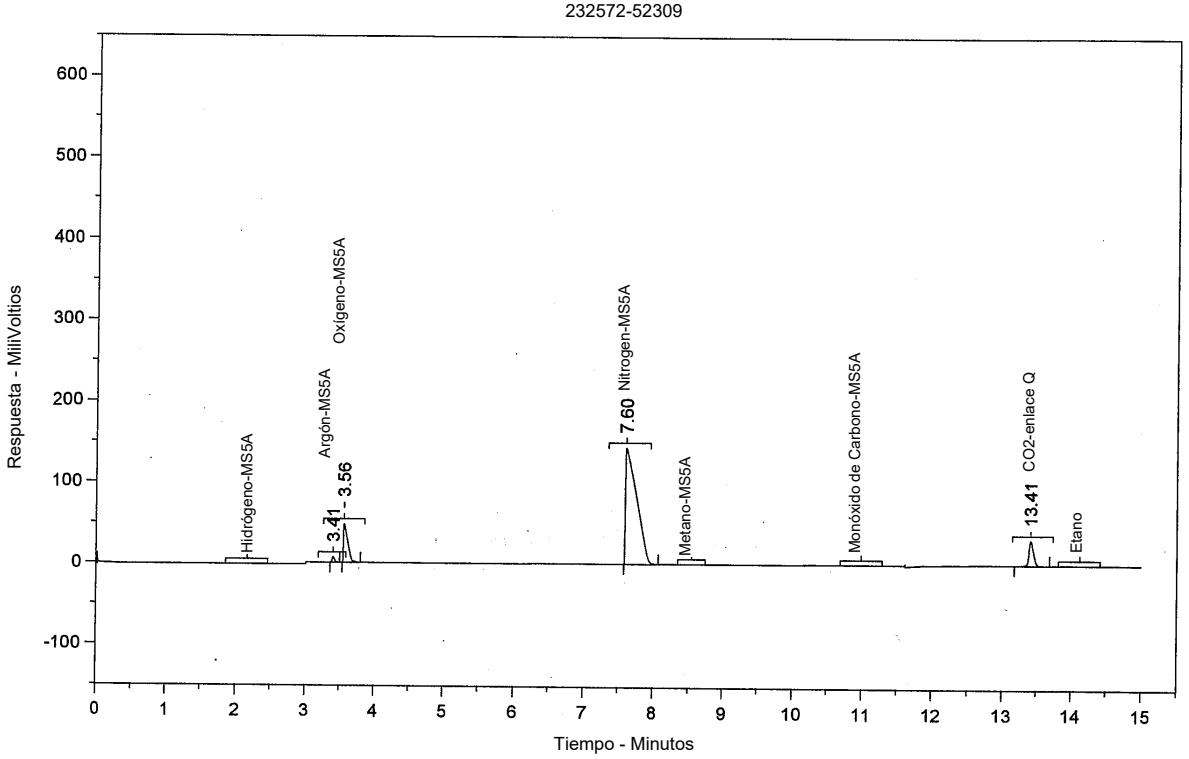
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Nombre del Archivo de Calibración= C:\Chromperfect 1\Cpmethods\Inst #01\2023\FG-092623 Standard.CAL

N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.40	Argón-MS5A	0.836	1.052	20978	0.869	BB	0.04
2	3.54	Oxígeno-MS5A	11.512	14.494	272695	11.302	BB	0.08
3	7.57	Nitrógeno-MS5A	64.113	80.718	1955612	81.053	BB	0.21
4	13.42	CO2-enlace Q	2.968	3.737	163477	6.776	BB	0.08

Área Total = 2412762 Altura Total = 255773.4 Monto Total = 79.42905

[signature] *15-12-23*

Administrative Record NSR 10833_001086



Nombre de la Muestra = **232572-52309**

Instrumento = Instrumento 1

Nombre del Archivo sin Procesar = **C:\Chromperfect 1\CPDATA\1\2022\121523.0020.raw** Fecha de Toma (final) = 15/12/2023 2:08:38 PM
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N.º de Pico	Ret. Tiempo	Nombre	Cantidad	Cant. %	Área	Área %	Tipo	Ancho
1	3.41	Argón-MS5A	0.652	1.029	16369	0.844	BB	0.04
2	3.56	Oxígeno-MS5A	8.444	13.324	200030	10.317	BB	0.07
3	7.60	Nitrógeno-MS5A	51.566	81.363	1572876	81.126	BB	0.18
4	13.41	CO2-enlace Q	2.715	4.284	149541	7.713	BB	0.07

Área Total = 1938816 Altura Total = 227461.5 Monto Total = 63.37711

CLIENTE : Blue Sky Environmental, Inc.
NOMBRE DEL PROYECTO : Bloom
N.º DE PROYECTO DE AAC : 232530
FECHA DEL INFORME : 15/12/2023

El 6 de Diciembre de 2023, Atmospheric Analysis & Consulting, Inc. recibió tres (3) bolsas Tedlar para el análisis ASTM D-1945. Al recibirlas, se asignaron a las muestras números de identificación de laboratorio únicos de la siguiente manera:

ID del Cliente	N.º de Laboratorio
Muestra de Combustible F1	232530-52134
Repuesto F2	232530-52135
Repuesto F3	232530-52136

Este análisis se realiza de acuerdo con el Manual de Calidad de AAC. Los resultados de la prueba se aplican a la(s) muestra(s) tal como se recibieron. Para obtener información detallada sobre acreditaciones específicas de la Agencia de Protección Ambiental de Estados Unidos (EPA), NCASI, ASTM y SCAQMD (Métodos y Analitos), visite nuestro sitio web en www.aaclab.com.

Certifico que estos datos son técnicamente precisos, completos y cumplen con los términos y condiciones del contrato. No se encontraron problemas durante la recepción, preparación y/o análisis de estas muestras. El Director Técnico o su designado, según lo verificado por la siguiente firma, ha autorizado la divulgación de los datos.

Si tiene alguna pregunta o requiere una explicación adicional de los resultados de los datos, comuníquese con el suscrito.

[firma]
Sucha Parman, Ph.D.
Director Técnico

Este informe consta de 5 páginas.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Informe de análisis de laboratorio

CLIENTE : Blue Sky Environmental
N.º DE PROYECTO : 232530
MATRIZ : Aire

FECHA DE MUESTREO : 05/12/2023
FECHA DE RECEPCIÓN : 06/12/2023
FECHA DE ANÁLISIS : 12/07/2023
FECHA DEL INFORME : 15/12/2023

ASTM D-1945

ID del Cliente	Muestra de Combustible F1	Repuesto F2	Repuesto F3
ID de AAC	**232530-52134**	**232530-52135**	**232530-52136**
Analito	**Resultado**	**Resultado**	**Resultado**
H_2	< 1.0%	< 1.0 %	<1.0%
O_2	**0.2 %**	**0.4 %**	**1.1 %**
N_2	**1.1 %**	**2.0 %**	**4.6 %**
CO	<0.1 %	<0.1%	<0.1%
CO_2	**0.9 %**	**0.9 %**	**0.8 %**
CH_4	94.7 %	**92.5%**	**88.2 %**
C_2 (como etano)	**26,892 ppmV**	**37,321 ppmV**	**46,863 ppmV**
C_3 (como propano)	**3,240 ppmV**	**3,423 ppmV**	**3,057 ppmV**
C_4 (como butano)	**443 ppmV**	**453 ppmV**	**448 ppmV**
C_5 (como pentano)	**178 ppmV**	**182 ppmV**	**181 ppmV**
C_6 (como hexano)	**2.56 ppmV**	**2.61 ppmV**	**2.45 ppmV**
C_6+ (como hexano)	< 0.5 ppmV	< 0.5 ppmV	<0.5 ppmV
THC (como metano)	**970,653 ppmC**	**949,146 ppmC**	**905,997 ppmC**
TNMHC (como metano)	**24,191 ppmC**	**24,906 ppmC**	**23,724 ppmC**
TNMNEHC (como metano)	**11,726 ppmC**	**12,304 ppmC**	**11,237 ppmC**

Todos los gases fijos se han normalizado al 100% en base seca

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Atmospheric Analysis & Consulting, Inc.

Informe de Control de Calidad/Garantía de Calidad

Fecha de Análisis : 12/07/2023
Analista : NR/RW
Unidades : %
ID del Instrumento : GC-TCA #5
Fecha de Calibración : 07/20/23
Límite de Notificación : 0.1%

I - Verificación de Calibración Continua de Apertura - BTU/ASTM D-1945

ID de AAC	Analito	Metano	Etano	Propano	Butano	Pentano	Hexano
CCV	Conc. de adición	99.7	98.2	100.0	99.6	99.9	100.1
	Resultado	107.9	105.1	108.2	109.4	112.9	109.8
	% Rec *	108.2	107.0	108.2	109.8	113.1	109.7

II – Método en Blanco - BTU/ASTM D-1945

ID de AAC	Analito	Metano	Etano	Propano	Butano	Pentano	Hexano
BM	Concentración	ND	ND	ND	ND	ND	ND

III - Control de Laboratorio de Muestra Punta y Duplicado - BTU/ASTM D-1945

ID de AAC	Analito	Metano	Etano	Propano	Butano	Pentano	Hexano
Estándares de Control de Laboratorio	Conc. de Muestra	0.0	0.0	0.0	0.0	0.0	0.0
	Conc. De Punta	99.7	98.2	100.0	99.6	99.9	100.1
	Resultado de LCS	97.8	97.5	99.5	100.7	104.0	99.6
	Resultado de LCSD	109.1	106.5	109.9	110.7	113.3	111.0
	% de Recuperación de LCS *	98.1	99.3	99.5	101.1	104.1	99.6
	% de Recuperación de LCSD *	109.5	108.5	109.9	111.2	113.4	110.9
	% RPD ***	11.0	8.9	9.9	9.5	8.6	10.8

IV - Muestra y Duplicado de Muestra - BTU/ASTM D-1945

ID de AAC	Analito	Metano	Etano	Propano	Butano	Pentano	Hexano
232090-49910	Ejemplo	3.5	0.0	0.0	0.0	0.0	0.0
	Duplicado de Muestra	3.4	0.0	0.0	0.0	0.0	0.0
	Media	3.4	0.0	0.0	0.0	0.0	0.0
	% RPD ***	2.4	0.0	0.0	0.0	0.0	0.0

V – Matriz de Punta y Duplicado - BTU/ASTM D-1945

ID de AAC	Analito	Metano	Etano	Propano	Butano	Pentano	Hexano
232090-49910	Conc. de la Muestra	1.7	0.0	0.0	0.0	0.0	0.0
	Conc. de Punta	49.8	49.1	50.0	49.8	49.9	50.0
	Resultado de MS	51.6	48.7	49.3	49.8	52.0	50.3
	Resultado de MSD	55.4	51.9	53.1	53.7	56.7	53.9
	% de Rec. de MS **	100.2	99.1	98.7	100.1	104.2	100.4
	% de Rec. de MSD **	107.8	105.8	106.2	107.8	113.5	107.6
	% RPD ***	7.3	6.5	7.4	7.5	8.5	6.9

VI - Verificación de Calibración Continua de Cierre - BTU/ASTM D-1945

ID de AAC	Analito	Metano	Etano	Propano	Butano	Pentano	Hexano
CCV	Conc. de Punta	99.7	98.2	100.0	99.6	99.9	100.1
	Resultado	106.0	102.8	106.3	105.7	110.0	109.8
	% Rec *	106.3	104.7	106.3	106.1	110.2	109.8

**** Debe ser 85-115%***

***** Debe ser 75-125%***

****** Debe ser < 25%***

ND = No detectado

<RL = menor que el límite de notificación

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Atmospheric Analysis & Consulting, Inc.

Informe de Control de Calidad/Garantía de Calidad

Fecha de Análisis : 12/07/2023
Analista : DM/NR
Unidades : ppmv

ID del Instrumento : FID #3
Fecha de Calibración : 28/11/23
Límite de Notificación : 0.5 ppmv

I - Verificación de Calibración Continua de Apertura - BTU/ASTM D-1945

ID de AAC	Analito	H2	O2	N2	CH4	CO	CO2
CCV	Conc. de adición	10.0	10.0	20.5	10.0	10.0	10.0
	Resultado	9.8	11.4	22.8	9.4	9.6	9.3
	% Rec *	97.8	111.6	111.6	94.3	96.2	93.0

II – Método en Blanco - BTU/ASTM D-1945

ID de AAC	Analito	Metano	Etano	Propano	Butano	Pentano	Hexano
BM	Concentración	ND	ND	ND	ND	ND	ND

III - Control de Laboratorio de Muestra Punta y Duplicado - BTU/ASTM D-1945

ID de AAC	Analito	H2	O2	N2	CH4	CO	CO2
Estándares de Control de Laboratorio	Conc. de Muestra	0.0	0.0	0.0	0.0	0.0	0.0
	Conc. De Punta	9.8	11.0	21.1	9.5	9.5	9.6
	Resultado de LCS	10.5	11.1	22.4	9.7	9.9	9.7
	Resultado de LCSD	10.9	10.7	22.2	10.0	10.1	10.1
	% de Recuperación de LCS *	98.1	99.3	99.5	101.1	104.1	99.6
	% de Recuperación de LCSD *	111.9	97.8	104.9	105.6	106.7	104.2
	% RPD ***	4.0	3.0	1.0	3.1	2.5	3.0

IV - Muestra y Duplicado de Muestra - BTU/ASTM D-1945

ID de AAC	Analito	H2	O2	N2	CH4	CO	CO2
232452-51748	Ejemplo	20.2	0.8	6.3	2.9	0.0	26.9
	Duplicado de Muestra	20.3	0.9	6.4	22.9	0.0	26.9
	Media	20.3	0.8	6.3	2.9	0.0	26.9
	% RPD ***	0.6	0.8	0.3	0.1	0.0	0.1

V – Matriz de Punta y Duplicado - BTU/ASTM D-1945

ID de AAC	Analito	H2	N2	CH4	CO	CO2
232452-51748	Conc. de la Muestra	10.01	3.2	11.4	0.0	13.4
	Conc. de Punta	10.0	10.0	10.0	10.0	10.0
	Resultado de MS	20.7	14.6	21.1	10.0	23.1
	Resultado de MSD	20.7	14.6	21.3	10.0	23.4
	% de Rec. de MS **	106.0	114.5	96.2	100.0	96.2
	% de Rec. de MSD **	106.0	114.2	98.1	100.6	99.5
	% RPD ***	0.0	0.3	2.0	0.5	3.4

VI - Verificación de Calibración Continua de Cierre - BTU/ASTM D-1945

ID de AAC	Analito	H2	O2	N2	CH4	CO	CO2
CCV	Conc. de Punta	10.0	10.2	20.5	10.0	10.0	10.0
	Resultado	10.4	10.6	21.9	9.6	9.5	9.5
	% Rec *	103.9	103.4	107.2	95.6	95.5	95.0

**** Debe ser 85-115%***
***** Debe ser 75-125%***
****** Debe ser < 25%***
ND = No detectado
<RL = menor que el límite de notificación

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Administrative Record NSR 10833_001091

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Defice
Contacto: ***Jeramie Richardson***

LABORATORIO: **AAC**
DIRECCIÓN: **1534 Eastman Ave., Suite A**
Venture, CA 93003
tel./fax **805-650-1642**
Contacto: **Marcus Hueppe**

REGISTRO DE CADENA DE CUSTODIA

Análisis Solicitado

Nombre del Proyecto: **Bloom**

N.º de Proyecto: *232530*

Fecha de la Muestra	ID de la Muestra (Ejecución -Método-Unidad)	Tipo/Tamaño del contenedor	[redactado] *ASTM 1945*	Método 202 de la EPA para Condensables, Versión Promulgada de 2011	Volumen de la Muestra, ml	Peso de la Muestra, gramos	Nivel de Fluido Marcado	Verificado por el Laboratorio	
12.5.23 a	*f1 fuel Ejemplo 52.34*	*tedlag*	*X*						
12.5.23 y	*2 spare 52.35*	*tedlag*	*X*						
12.5.23 c	*2 spare 52.36*	*tedlag*	*X*						
12.5.23 a									
12.5.23 j									
12.5.23 c									

Todas las muestras enviadas a los laboratorios para su análisis se aceptan únicamente bajo custodia. La propiedad del material sigue siendo del cliente que envía la muestra. Las muestras deben conservarse durante más de 90 días. El laboratorio se reserva el derecho de devolver las porciones de muestra no utilizadas.

OBSERVACIONES: **N.º de lote de acetona [redactado]**
N.º de lote de hexano [redactado]

Entregado por:	Fecha:	Hora:	Recibido por:	Fecha:	Hora:
F. Schall	*12.5*		*K. Andersen*	*12/5/23*	*14:30*
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
K. Andersen	*12/5/2023*	*15:45*	[firma]	*12/6/23*	*14 50*
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**

Administrative Record NSR 10833_001092

D
Hojas de Datos de Campo

Administrative Record NSR 10833_001093

BLUE SKY ENVIRONMENTAL, INC

Método 2 - Determinación de la tasa de flujo volumétrico de gas en chimenea

Instalación: *Bloom Energy*		**Ubicación:** *SC-13*
Fecha: *12/4-5/2023*	**Personal:** *KA, FK, VG*	**Presión Barométrica (P_{bar}), "Hg:** *30,22*
Factor de Pitot (C_p): *0,84*	**N.º de Pitot:** *PT-58*	**Diám. de Chimenea (D_s), ":** *6"* **De = 2(LW)/(L+W) =**
N.º de Termocupla: *[ilegible] PT-58*	**N.º de Inclinómetro:** *ADM-880C*	**Área de Chimenea ft² (A_s):** —
N.º de Pirómetro: *HH801B SN 1180191*	**N.º de Serie ADM:** *M 10275*	**Diámetro del Puerto ":** *2"*
%O_2 Asumido:	**%O_2 Actual:**	**Profundidad del Puerto ":** *0*
%CO_2 Asumido:	**%CO_2 Actual:**	**Aguas Abajo al puerto:** *10"*
%H_2O Asumido:	**%H_2O Actual:**	**Aguas Arriba al puerto:** *10"*
Prueba de Fugas de Pitot (15 seg a >3"H_2O): *[hw] Good*		**Verificación de Flujo Ciclónico:** *10"*

			N.º DE CORRIDA *1*	**HORA** *19:15*	**ESTÁTICA** *+0.07*	**N.º DE CORRIDA** *2*	**HORA** *20:35*	**ESTÁTICA** *+0,08*	**N.º DE CORRIDA** *3*	**HORA** *2150*	**ESTÁTICA** *+0.07*
ID de Puerto y N.º de Punto	**Ubicación del Punto en pulgadas**		**Temp. de Chimenea °F, (ts)**	**ΔP ” H_2O**	**√ΔP ” H_2O**	**Temp. de Chimenea °F, (ts)**	**ΔP ” H_2O**	**√ΔP ” H_2O**	**Temp. de Chimenea °F, (ts)**	**ΔP ” H_2O**	**√ΔP ” H_2O**
1-4											
3											
2											
1											
2-4											
3											
2											
1											
Promedios											

Ps = Ph + [ilegible]13.6) [ilegible] 85.40 [ilegible] Cp - √ΔP - √([ilegible]) ACFM = 60 [ilegible] DSCFM = 60 (1-Bwo) [ilegible] 29.92)	**ft/seg**	**ft/seg**	**ft/seg**
	ACFM	**ACFM**	**ACFM**
	DSCFM	**DSCFM**	**DSCFM**

Comentarios: (p. ej.: ciclaje, pulsación, diagrama o información del proceso.)

Administrative Record NSR 10833_001094

BLUE SKY ENVIRONMENTAL, INC

Method 2 - Stack Gas Volumetric Flow Rate Determination

Instalación: *Bloom Energy*							**Ubicación:** *SC-13*				
Fecha: *12/4-5/2023*			**Personal:** *KA, FK, VG*				**Presión Barométrica (P_{bar}), "Hg:** *30,22*				
Factor de Pitot (C_p): *0,84*			**N.º de Pitot:** *PT-58*				**Diám. de Chimenea (D_s), ":** *6"* **De = 2(LW)/(L+W) =**				
N.º de Termocupla: *[ilegible] PT-58*			**N.º de Inclinómetro:** *ADM-880C*				**Área de Chimenea ft² (A_s):** —				
N.º de Pirómetro: *HH801B SN 1180191*			**N.º de Serie ADM:** *M 10275*				**Diámetro del Puerto ":** *2"*				
%O_2 Asumido:			**%O_2 Actual:**				**Profundidad del Puerto ":** *0*				
%CO_2 Asumido:			**%CO_2 Actual:**				**Aguas Abajo al puerto:** *10"*				
%H_2O Asumido:			**%H_2O Actual:**				**Aguas Arriba al puerto:** *10"*				
Prueba de Fugas de Pitot (15 seg a >3"H_2O): *[hw] Good*							**Verificación de Flujo Ciclónico:** *10"*				
			RUN # *4*	**TIME** *23:20*	**STATIC** *+0.05*	**RUN #** *5*	**TIME** *00:50*	**STATIC** *+0.06*	**RUN #** *6*	**TIME** *02:00*	**STATIC** *+0.05*
Port ID & Point #	**Point Location Inches**		**Stack Temp °F, (ts)**	**ΔP " H_2O**	**√ΔP " H_2O**	**Stack Temp °F, (ts)**	**ΔP " H_2O**	**√ΔP " H_2O**	**Stack Temp °F, (ts)**	**ΔP " H_2O**	**√ΔP " H_2O**
1-4			*595*	*0.18*		*600*	*0.17*		*602*	*0.16*	
3			*593*	*0.15*		*598*	*0.14*		*599*	*0.13*	
2			*590*	*0.13*		*595*	*0.12*		*596*	*0.11*	
1			*589*	*0.1*		*592*	*0.09*		*594*	*0.08*	
2-4			*597*	*0.16*		*599*	*0.18*		*600*	*0.17*	
3			*594*	*0.14*		*597*	*0.16*		*600*	*0.12*	
2			*591*	*0.11*		*595*	*0.13*		*596*	*0.10*	
1			*590*	*0.09*		*593*	*0.10*		*595*	*0.09*	
Promedios											
Ps = Ph + [ilegible]13.6) [ilegible] 85.40 [ilegible] Cp - √ΔP - √([ilegible]) ACFM = 60 [ilegible] DSCFM = 60 (1-Bwo) [ilegible] 29.92)			**ft/seg**			**ft/seg**			**ft/seg**		
			ACFM			**ACFM**			**ACFM**		
			DSCFM			**DSCFM**			**DSCFM**		
DSCFM = 60 (1-Bwo) [illegible] 29.92)											

Comentarios: (p. ej.: ciclaje, pulsación, diagrama o información del proceso.)

Administrative Record NSR 10833_001095

BLUE SKY ENVIRONMENTAL, INC

Hoja de Datos de Muestreo del Método *4*

Instalaciones:	*BLOOMENERGY*	N.º de Medidor:	*XCM-11*	Pbar:	*30.22*
Ubicación:	*SC 13*	Yd:	*0.9707*	% O_2:	
Fecha:	*12-4/5-2023*	N.º de Pirómetro:	*HH801 B*	% CO_2:	
Personal:	*FS, FK, KA, NG*		*N.º de Serie: 180191*	% H_2O:	

Punto *R1*	Tiempo	Vol. del Medidor, FT^3	Temperatura, F°		Vacío, "Hg	Medidor ΔH
			Entrada del Medidor	Imp.		
S	*19:00*	*428.833*	*64*	*57*	*1.70*	*6.0*
	5	*432,6*	*66*	*58*	*1.70*	*6.0*
	10	*436,2*	*68*	*58*	*1.70*	*6.0*
	15	*439,7*	*68*	*58*	*1.70*	*6.0*
	20	*443,7*	*69*	*58*	*1.70*	*6.0*
	25	*447,8*	*70*	*54*	*1.70*	*6.0*
F	*19:30*	*450,524*	-	-	-	-
TOTAL/PROM						

Verificación Inicial de Fugas *0.002* CFM *10* "Hg

Verificación Final de Fugas *0.002* CFM *10* "Hg

	Iniciales	Final	Netos
Impactador n.º 1:	*684.3*	*721.6*	
Impactador n.º 2:	*633.4*	*636.7*	
Impactador n.º 3:	*618.5*	*620.7*	
Gel de Sílice:	*865.0*	*871.3*	
		Total Neto:	
		% de Humedad	

Punto *R2*	Tiempo	Vol. del Medidor, FT^3	Temperatura, F°		Vacío, "Hg	Medidor ΔH
			Entrada del Medidor	Imp.		
S	*20 20*	*451.105*	*64*	*58*	*1.70*	*6.0*
	5	*454.9*	*70*	*58*	*1.70*	*6.0*
	10	*458.4*	*71*	*58*	*1.70*	*6.0*
	15	*461.9*	*71*	*59*	*1.70*	*6.0*
	20	*465.6*	*72*	*59*	*1.70*	*6.0*
	25	*469.0*	*73*	*59*	*1.70*	*6.0*
F	*20 50*	*472.673*	-	-	-	-
TOTAL/PROM						

Verificación Inicial de Fugas *0.002* CFM *10* "Hg

Verificación Final de Fugas *0.002* CFM *10* "Hg

	Iniciales	Final	Netos
Impactador n.º 1:	*721.6*	*760.2*	
Impactador n.º 2:	*636.7*	*639.4*	
Impactador n.º 3:	*620.7*	*621.4*	
Gel de Sílice:	*871.3*	*875.6*	
		Total Neto:	
		% de Humedad	

Punto *R3*	Tiempo	Vol. del Medidor, FT^3	Temperatura, F°		Vacío, "Hg	Medidor ΔH
			Entrada del Medidor	Imp.		
S	*21:35*	*473,208*	*70*	*58*	*6.0*	*1.70*
	5	*476.9*	*71*	*58*	*6.0*	*1.70*
	10	*480.6*	*72*	*58*	*6.0*	*1.70*
	15	*484.1*	*73*	*58*	*6.0*	*1.70*
	20	*488.0*	*73*	*58*	*6.0*	*1.70*
	25	*491.7*	*74*	*58*	*6.0*	*1.70*
F	*22:05*	*494,959*	-	-	-	-
TOTAL/PROM						

Verificación Inicial de Fugas *0.002* CFM *10* "Hg

Verificación Final de Fugas *0.002* CFM *10* "Hg

	Iniciales	Final	Netos
Impactador n.º 1:	*760.2*	*795.7*	
Impactador n.º 2:	*639.4*	*640.4*	
Impactador n.º 3:	*621.4*	*621.1*	
Gel de Sílice:	*875.6*	*881.1*	
		Total Neto:	
		% de Humedad	

Observaciones:

Vw std 0.00267 [ilegible] Vw [ilegible] (Tstd+460)/29.92

Vm std = Vm [ilegible] (Tstd+460)[ilegible](TM-460)/29.92

% de humedad H_2O en la chimenea = 100 [ilegible] Vw std/(Vw std+Vm std)

Administrative Record NSR 10833_001096

BLUE SKY ENVIRONMENTAL, INC

Method *4* Sampling Data Sheet

Instalaciones:	*BLOOMENERGY*	N.º de Medidor:	*XCM-11*	Pbar:	*30.22*
Ubicación:	*SC 13*	Yd:	*0,9707*	% O_2:	
Fecha:	*12-4/5-2023*	N.º de Pirómetro:	*HH801 B*	% CO_2:	
Personal:	*FS, FK, KA, NG*		*N.º de Serie: 180191*	% H_2O:	

Punto *R4*	Tiempo	Vol. del Medidor, FT^3	Temperatura, F°		Vacío, "Hg	Medidor ΔH
			Entrada del Medidor	Imp.		
S	*23:05*	*495.695*	*68*	*58*	*6.0*	*1.70*
	5	*499.3*	*69*	*58*	*6.0*	*1.70*
	10	*503.0*	*70*	*58*	*6.0*	*1.70*
	15	*506.5*	*71*	*58*	*6.0*	*1.70*
	20	*510.1*	*71*	*58*	*6.0*	*1.70*
	25	*513.7*	*71*	*58*	*6.0*	*1.70*
F	*23:35*	*517.055*	~~*72*~~	~~*58*~~	~~*6.0*~~	~~*1.70*~~
TOTAL/AVG						

Verificación Inicial de Fugas *0.002* CFM *10* "Hg

Verificación Final de Fugas *0.002* CFM *10* "Hg

	Iniciales	Final	Netos
Impactador n.º 1:	*795.7*	*831.4*	
Impactador n.º 2:	*640.4*	*641.3*	
Impactador n.º 3:	*621.1*	*620.7*	
Gel de Sílice:	*881.1*	*885.7*	
		Total Neto:	
		% de Humedad	

Punto *R5*	Tiempo	Vol. del Medidor, FT^3	Temperatura, F°		Vacío, "Hg	Medidor ΔH
			Entrada del Medidor	Imp.		
S	*00:25*	*517.622*	*[illegible]*	*58*	*6.0*	*1.70*
	5	*521.3*	*67*	*58*	*6.0*	*1.70*
	10	*524.9*	*68*	*58*	*6.0*	*1.70*
	15	*528.5*	*69*	*58*	*6.0*	*1.70*
	20	*532.1*	*69*	*58*	*6.0*	*1.70*
	25	*535.7*	*70*	*58*	*6.0*	*1.70*
F	*01:05*	*539.1*	-	-	-	-
TOTAL/AVG						

Verificación Inicial de Fugas *0.002* CFM *10* "Hg

Verificación Final de Fugas *0.002* CFM *10* "Hg

	Iniciales	Final	Netos
Impactador n.º 1:	*831.4*	*868.9*	
Impactador n.º 2:	*641.3*	*643.1*	
Impactador n.º 3:	*620.7*	*621.0*	
Gel de Sílice:	*885.7*	*888.8*	
		Total Neto:	
		% de Humedad	

Punto *R6*	Tiempo	Vol. del Medidor, FT^3	Temperatura, F°		Vacío, "Hg	Medidor ΔH
			Entrada del Medidor	Imp.		
S	*01:45*	*539.505*	*66*	*57*	*6.0*	*1.70*
	5	*543.2*	*66*	*57*	*6.0*	*1.70*
	10	*546.9*	*67*	*57*	*6.0*	*1.70*
	15	*550.5*	*68*	*57*	*6.0*	*1.70*
	20	*554.2*	*69*	*57*	*6.0*	*1.70*
	25	*557.9*	*69*	*57*	*6.0*	*1.70*
F	*2:15*	*560.179*	-	-	-	-
TOTAL/AVG						

Verificación Inicial de Fugas *0.002* CFM *10* "Hg

Verificación Final de Fugas *0.002* CFM *10* "Hg

	Iniciales	Final	Netos
Impactador n.º 1:	*704.7*	*741.9*	
Impactador n.º 2:	*643.1*	*644.2*	
Impactador n.º 3:	*621.0*	*621.1*	
Gel de Sílice:	*888.8*	*892.4*	
		Total Neto:	
		% de Humedad	

Observaciones:

Vw std 0.00267 [ilegible] Vw [ilegible] (Tstd+460)/29.92

Vm std = Vm [ilegible] (Tstd+460)[ilegible](TM-460)/29.92

% de humedad H_2O en la chimenea = 100 [ilegible] Vw std/(Vw std+Vm std)

Administrative Record NSR 10833_001097

Bloom Energy

Energy Server 6.5

		O_2	CO_2	NOx	CO	CERO
Fecha	Tiempo	%	%	PPM	PPM	ESCALA
12/4/2023	18:01:04	0.10	0.40	5.78	8.40	LINEALIDAD INTERNA
12/4/2023	18:04:05	20.35	18.12	8.62	5.40	
12/4/2023	18:06:05	10.35	9.34	0.09	0.08	
12/4/2023	18:31:09	0.15	0.12	5.73	5.50	DESVIACIÓN EXTERNA
12/4/2023	18:34:10	10.35	9.40	0.12	0.14	
12/4/2023	18:43:11			11.43		VERIFICACIÓN DE NO_2
12/4/2023	18:44:11			11.43		
12/4/2023	18:45:12			11.43		
12/4/2023	18:46:12			11.43		
12/4/2023	18:47:12			11.43		
12/4/2023	18:48:12			11.43		
12/4/2023	18:49:12			11.43		

EJERCICIO 1		O_2	CO_2	NOx	CO
FECHA	TIEMPO	%	%	PPM	PPM
12/4/2023	19:00:14	20.55	0.72	0.19	0.70
12/4/2023	19:01:14	11.26	9.03	0.06	0.10
12/4/2023	19:02:15	12.38	5.59	0.34	0.70
12/4/2023	19:03:15	12.80	4.62	0.42	1.10
12/4/2023	19:04:15	12.80	4.61	0.41	1.00
12/4/2023	19:05:15	12.81	4.60	0.39	1.00
12/4/2023	19:06:15	12.82	4.60	0.39	0.90
12/4/2023	19:07:15	12.82	4.60	0.39	0.90
12/4/2023	19:08:16	12.83	4.60	0.37	0.90
12/4/2023	19:09:16	12.83	4.58	0.37	0.90
12/4/2023	19:10:16	12.84	4.58	0.37	0.90
12/4/2023	19:11:16	12.86	4.57	0.37	0.90
12/4/2023	19:12:16	12.86	4.56	0.37	0.90
12/4/2023	19:13:17	12.86	4.56	0.37	0.90
12/4/2023	19:14:17	12.87	4.57	0.36	0.90
12/4/2023	19:15:17	12.89	4.56	0.35	1.00
12/4/2023	19:16:17	12.88	4.55	0.35	1.00
12/4/2023	19:17:17	12.89	4.55	0.35	0.90
12/4/2023	19:18:17	12.90	4.55	0.35	0.90
12/4/2023	19:19:18	12.89	4.55	0.35	0.90
12/4/2023	19:20:18	12.90	4.55	0.35	0.90
12/4/2023	19:21:18	12.90	4.55	0.35	0.90
12/4/2023	19:22:18	12.90	4.55	0.35	0.90
12/4/2023	19:23:18	12.91	4.54	0.34	2.70
12/4/2023	19:24:18	12.91	4.54	0.33	18.00
12/4/2023	19:25:19	12.92	4.54	0.33	14.90
12/4/2023	19:26:19	12.92	4.54	0.33	6.70
12/4/2023	19:27:19	12.92	4.54	0.33	-0.10
12/4/2023	19:28:19	12.91	4.54	0.33	0.90
12/4/2023	19:29:19	12.91	4.54	0.33	1.00
12/4/2023	19:30:19	12.91	4.54	0.33	1.00
12/4/2023	19:31:20	12.92	4.54	0.33	1.00
12/4/2023	19:32:20	12.92	4.55	0.33	1.00
12/4/2023	19:33:20	12.91	4.54	0.33	1.00
12/4/2023	19:34:20	12.91	4.54	0.33	1.00
12/4/2023	19:35:20	12.91	4.54	0.33	1.00
12/4/2023	19:36:21	12.91	4.54	0.33	1.00
12/4/2023	19:37:21	12.91	4.54	0.33	1.00
12/4/2023	19:38:21	12.91	4.54	0.31	1.00
12/4/2023	19:39:21	12.89	4.54	0.31	1.00
12/4/2023	19:40:21	12.89	4.54	0.32	1.00
12/4/2023	19:41:21	12.89	4.54	0.31	1.00
12/4/2023	19:42:22	12.89	4.54	0.31	1.00
12/4/2023	19:43:22	12.89	4.54	0.31	1.00
12/4/2023	19:44:22	12.88	4.54	0.31	1.00
12/4/2023	19:45:22	12.87	4.54	0.31	1.00
12/4/2023	19:46:22	12.87	4.54	0.31	1.00
12/4/2023	19:47:22	12.86	4.54	0.31	1.00
12/4/2023	19:48:23	12.86	4.54	0.31	1.00
12/4/2023	19:49:23	12.85	4.54	0.31	1.00
12/4/2023	19:50:23	12.84	4.54	0.31	1.00
12/4/2023	19:51:23	12.84	4.54	0.31	1.00
12/4/2023	19:52:23	12.83	4.55	0.31	1.00
12/4/2023	19:53:23	12.83	4.56	0.32	1.00
12/4/2023	19:54:24	12.82	4.55	0.31	1.00
12/4/2023	19:55:24	12.82	4.56	0.31	1.00
12/4/2023	19:56:24	12.81	4.56	0.31	1.00
12/4/2023	19:57:24	12.81	4.56	0.31	1.00
12/4/2023	19:58:24	12.80	4.55	0.31	1.00
12/4/2023	19:59:25	12.80	4.56	0.30	1.00
12/4/2023	20:00:25	12.79	4.57	0.29	1.00
12/4/2023	20:01:25	12.77	4.57	0.29	1.00
12/4/2023	20:02:25	12.76	4.58	0.29	1.00
PROMEDIO		12.95	4.58	0.33	1.54
12/4/2023	20:08:26	10.46	9.19	0.09	0.10
12/4/2023	20:13:27	0.22	0.09	5.76	5.30

EJERCICIO 2	O_2	CO_2	NOx	CO
TIEMPO	%	%	PPM	PPM
20:20:28	12.78	4.55	0.29	1.30
20:21:28	12.79	4.55	0.29	1.30
20:22:29	12.80	4.55	0.27	1.30
20:23:29	12.81	4.55	0.27	1.30
20:24:29	12.81	4.55	0.28	1.30
20:25:29	12.84	4.55	0.27	1.30
20:26:29	12.84	4.54	0.28	1.30
20:27:29	12.84	4.55	0.23	1.20
20:28:30	12.84	4.55	0.17	1.20
20:29:30	12.86	4.54	0.27	1.20
20:30:30	12.86	4.55	0.27	1.20
20:31:30	12.86	4.55	0.27	1.70
20:32:30	12.88	4.54	0.27	1.00
20:33:30	12.88	4.54	0.27	1.00
20:34:31	12.89	4.54	0.27	1.00
20:35:31	12.90	4.53	0.27	1.00
20:36:31	12.91	4.52	0.27	1.00
20:37:31	12.91	4.53	0.27	1.00
20:38:31	12.91	4.53	0.27	1.00
20:39:31	12.92	4.53	0.27	1.00
20:40:32	12.94	4.52	0.27	1.00
20:41:32	12.95	4.51	0.26	1.00
20:42:32	12.95	4.51	0.25	1.00
20:43:32	12.94	4.51	0.26	1.00
20:44:32	12.96	4.50	0.26	1.00
20:45:33	12.96	4.50	0.25	1.00
20:46:33	12.96	4.49	0.25	1.00
20:47:33	12.96	4.49	0.25	1.00
20:48:33	12.97	4.49	0.26	1.00
20:49:33	12.96	4.49	0.27	1.00
20:50:33	12.95	4.49	0.25	1.00
20:51:34	12.95	4.48	0.26	1.00
20:52:34	12.94	4.49	0.25	1.00
20:53:34	12.94	4.49	0.25	1.00
20:54:34	12.95	4.49	0.25	1.00
20:55:34	12.94	4.49	0.25	1.00
20:56:34	12.93	4.49	0.25	1.00
20:57:35	12.94	4.49	0.25	1.00
20:58:35	12.92	4.49	0.25	1.00
20:59:35	12.92	4.49	0.25	1.00
21:00:35	12.92	4.49	0.25	1.00
21:01:35	12.90	4.49	0.25	1.00
21:02:35	12.89	4.49	0.25	1.00
21:03:36	12.90	4.49	0.25	1.00
21:04:36	12.90	4.48	0.25	1.00
21:05:36	12.89	4.49	0.25	1.00
21:06:36	12.87	4.48	0.25	1.00
21:07:36	12.87	4.49	0.25	1.00
21:08:37	12.85	4.49	0.25	1.00
21:09:37	12.85	4.49	0.25	1.00
21:10:37	12.86	4.49	0.25	1.00
21:11:37	12.85	4.49	0.25	1.00
21:12:37	12.85	4.50	0.25	1.00
21:13:37	12.84	4.50	0.25	1.00
21:14:38	12.84	4.49	0.25	1.00
21:15:38	12.84	4.50	0.25	1.00
21:16:38	12.83	4.50	0.25	1.00
21:17:38	12.83	4.51	0.25	1.00
21:18:38	12.82	4.50	0.25	1.00
21:19:38	12.82	4.51	0.25	1.00
21:20:39	12.81	4.51	0.25	1.00
21:21:39	12.80	4.51	0.25	1.00
21:22:39	12.79	4.52	0.25	1.00
PROMEDIO	12.88	4.51	0.26	1.06
21:29:40	10.52	9.16	0.05	0.00
21:32:41	0.25	0.08	5.73	5.30

EJERCICIO 3	O_2	CO_2	NOx	CO
TIEMPO	%	%	PPM	PPM
21:35:41	12.75	4.50	0.27	5.30
21:36:41	12.77	4.50	0.26	1.50
21:37:42	12.78	4.51	0.25	1.00
21:38:42	12.78	4.51	0.25	1.00
21:39:42	12.79	4.51	0.25	1.00
21:40:42	12.79	4.51	0.25	1.00
21:41:42	12.79	4.52	0.25	1.00
21:42:42	12.80	4.51	0.25	1.00
21:43:43	12.80	4.51	0.25	1.00
21:44:43	12.80	4.51	0.25	1.00
21:45:43	12.81	4.51	0.25	1.00
21:46:43	12.82	4.51	0.25	1.00
21:47:43	12.82	4.51	0.25	1.00
21:48:43	12.82	4.51	0.25	1.00
21:49:44	12.84	4.50	0.25	1.00
21:50:44	12.84	4.51	0.25	1.00
21:51:44	12.84	4.51	0.25	1.00
21:52:44	12.86	4.50	0.25	1.00
21:53:44	12.86	4.51	0.22	1.00
21:54:45	12.86	4.51	0.13	1.00
21:55:45	12.86	4.50	0.25	1.00
21:56:45	12.86	4.50	0.25	1.00
21:57:45	12.85	4.50	0.25	1.00
21:58:45	12.86	4.50	0.25	1.00
21:59:45	12.87	4.49	0.25	1.00
22:00:46	12.87	4.49	0.25	1.00
22:01:46	12.87	4.50	0.23	1.00
22:02:46	12.88	4.49	0.23	1.00
22:03:46	12.88	4.48	0.25	1.00
22:04:46	12.88	4.49	0.25	1.00
22:05:46	12.89	4.48	0.25	1.00
22:06:47	12.88	4.48	0.25	1.00
22:07:47	12.88	4.48	0.25	1.00
22:08:47	12.88	4.48	0.25	1.00
22:09:47	12.88	4.48	0.25	1.00
22:10:47	12.88	4.48	0.25	1.00
22:12:45	12.87	4.48	0.25	1.00
22:13:45	12.87	4.48	0.25	1.00
22:14:46	12.87	4.48	0.25	1.00
22:15:46	12.87	4.48	0.25	1.00
22:16:46	12.87	4.48	0.25	1.00
22:17:46	12.87	4.48	0.25	1.00
22:18:46	12.88	4.48	0.25	1.00
22:19:46	12.87	4.48	0.25	1.00
22:20:47	12.87	4.48	0.24	1.00
22:21:47	12.86	4.48	0.25	1.00
22:22:47	12.86	4.48	0.25	1.00
22:23:47	12.85	4.47	0.24	1.00
22:24:47	12.84	4.47	0.24	1.00
22:25:48	12.83	4.48	0.23	1.00
22:26:48	12.82	4.48	0.26	1.00
22:27:48	12.81	4.48	0.25	1.00
22:28:48	12.80	4.47	0.25	1.00
22:29:48	12.80	4.48	0.25	0.80
22:30:48	12.79	4.48	0.24	0.80
22:31:49	12.79	4.49	0.25	0.80
22:32:49	12.78	4.50	0.24	0.70
22:33:49	12.77	4.51	0.23	0.70
22:34:49	12.77	4.50	0.23	0.80
22:35:49	12.77	4.50	0.24	0.70
22:36:49	12.78	4.50	0.24	0.80
22:37:50	12.78	4.51	0.23	0.80
22:38:50	12.77	4.50	0.23	0.70
PROMEDIO	12.83	4.49	0.24	1.04
22:42:50	10.53	9.47	0.01	0.00
22:45:51	0.26	0.05	5.74	5.40

Administrative Record NSR 10833_001098

Bloom Energy

Energy Server 6.5

		O_2	CO_2	CERO
FECHA	TIEMPO	%	%	ESCALA
12/4/2023	18:01:04	0.10	0.40	LINEADAD INTERNA
12/4/2023	18:04:05	20.35	18.12	
12/4/2023	18:06:05	10.35	9.34	
12/4/2023	18:43:11			VERIFICACIÓN DE NO_2
12/4/2023	18:44:11			
12/4/2023	18:45:12			
12/4/2023	18:46:12			
12/4/2023	18:47:12			
12/4/2023	18:48:12			
12/4/2023	18:49:12			
12/5/2023	22:42:50	10.53	9.47	DESVIACIÓN EXTERNA
12/5/2023	22:45:51	0.26	0.05	

EJERCICIO 4		O_2	CO_2
FECHA	TIEMPO	%	%
12/5/2023	23:05:54	13.15	4.45
12/5/2023	23:06:55	13.13	4.45
12/5/2023	23:07:55	13.11	4.45
12/5/2023	23:08:55	13.09	4.45
12/5/2023	23:09:55	13.08	4.45
12/5/2023	23:10:55	13.06	4.45
12/5/2023	23:11:56	13.05	4.46
12/5/2023	23:12:56	13.03	4.48
12/5/2023	23:13:56	13.03	4.49
12/5/2023	23:14:56	12.99	4.51
12/5/2023	23:15:56	12.98	4.52
12/5/2023	23:16:56	12.95	4.52
12/5/2023	23:17:57	12.92	4.55
12/5/2023	23:18:57	12.90	4.57
12/5/2023	23:19:57	12.89	4.57
12/5/2023	23:20:57	12.87	4.57
12/5/2023	23:21:57	12.87	4.58
12/5/2023	23:22:57	12.85	4.59
12/5/2023	23:23:58	12.84	4.59
12/5/2023	23:24:58	12.82	4.60
12/5/2023	23:25:58	12.80	4.62
12/5/2023	23:26:58	12.82	4.62
12/5/2023	23:27:58	12.82	4.62
12/5/2023	23:28:58	12.82	4.62
12/5/2023	23:29:59	12.80	4.62
12/5/2023	23:30:59	12.78	4.62
12/5/2023	23:31:59	12.78	4.63
12/5/2023	23:32:59	12.77	4.63
12/5/2023	23:33:59	12.77	4.63
12/5/2023	23:35:00	12.76	4.64
12/5/2023	23:36:00	12.76	4.65
12/5/2023	23:37:00	12.76	4.64
12/5/2023	23:38:00	12.76	4.64
12/5/2023	23:39:00	12.79	4.65
12/5/2023	23:40:00	12.81	4.65
12/5/2023	23:41:01	12.78	4.64
12/5/2023	23:42:01	12.78	4.64
12/5/2023	23:43:01	12.79	4.65
12/5/2023	23:44:01	12.79	4.64
12/5/2023	23:45:01	12.78	4.63
12/5/2023	23:46:01	12.78	4.64
12/5/2023	23:47:02	12.78	4.64
12/5/2023	23:48:02	12.80	4.64
12/5/2023	23:49:02	12.80	4.64
12/5/2023	23:50:02	12.81	4.64
12/5/2023	23:51:02	12.82	4.64
12/5/2023	23:52:02	12.83	4.64
12/5/2023	23:53:03	12.83	4.64
12/5/2023	23:54:03	12.84	4.65
12/5/2023	23:55:03	12.85	4.62
12/5/2023	23:56:03	12.85	4.63
12/5/2023	23:57:03	12.86	4.62
12/5/2023	23:58:04	12.86	4.61
12/5/2023	23:59:04	12.90	4.60
12/5/2023	0:00:04	12.91	4.59
12/5/2023	0:01:04	12.92	4.58
12/5/2023	0:02:04	12.94	4.57
12/5/2023	0:03:04	12.96	4.56
12/5/2023	0:04:05	12.96	4.56
12/5/2023	0:05:05	12.96	4.55
12/5/2023	0:06:05	12.98	4.54
12/5/2023	0:07:05	13.00	4.53
12/5/2023	0:08:05	13.00	4.53
PROMEDIO		12.88	4.58
12/5/2023	0:14:06	10.53	9.43
12/5/2023	0:18:07	0.25	0.00

EJERCICIO 5	O_2	CO_2
TIEMPO	%	%
0:25:08	12.95	4.45
0:26:08	12.96	4.46
0:27:09	12.96	4.46
0:28:09	12.95	4.48
0:29:09	12.94	4.49
0:30:09	12.94	4.49
0:31:09	12.94	4.49
0:32:09	12.93	4.50
0:33:10	12.92	4.50
0:34:10	12.91	4.51
0:35:10	12.92	4.52
0:36:10	12.92	4.51
0:37:10	12.92	4.51
0:38:10	12.91	4.51
0:39:11	12.91	4.52
0:40:11	12.91	4.52
0:41:11	12.90	4.53
0:42:11	12.88	4.53
0:43:11	12.87	4.53
0:44:12	12.88	4.53
0:45:12	12.88	4.54
0:46:12	12.88	4.54
0:47:12	12.87	4.53
0:48:12	12.86	4.54
0:49:12	12.86	4.55
0:50:13	12.85	4.55
0:51:13	12.86	4.54
0:52:13	12.86	4.55
0:53:13	12.86	4.55
0:54:13	12.86	4.55
0:55:13	12.86	4.56
0:56:14	12.85	4.56
0:57:14	12.84	4.56
0:58:14	12.84	4.57
0:59:14	12.84	4.57
1:00:14	12.84	4.56
1:01:14	12.84	4.56
1:02:15	12.86	4.57
1:03:15	12.87	4.57
1:04:15	12.86	4.56
1:05:15	12.86	4.56
1:06:15	12.87	4.56
1:07:16	12.88	4.57
1:08:16	12.87	4.56
1:09:16	12.87	4.57
1:10:16	12.89	4.56
1:11:16	12.89	4.57
1:12:16	12.90	4.56
1:13:17	12.92	4.55
1:14:17	12.93	4.55
1:15:17	12.93	4.54
1:16:17	12.95	4.54
1:17:17	12.94	4.53
1:18:17	12.93	4.53
1:19:18	12.94	4.53
1:20:18	12.94	4.53
1:21:18	12.95	4.53
1:22:18	12.95	4.53
1:23:18	12.95	4.53
1:24:18	12.95	4.53
1:25:19	12.96	4.53
1:26:19	12.96	4.53
1:27:19	12.95	4.54
PROMEDIO	12.90	4.53
1:34:20	10.51	9.41
1:38:21	0.25	-0.01

EJERCICIO 6	O_2	CO_2
TIEMPO	%	%
1:45:22	12.88	4.52
1:46:22	12.88	4.52
1:47:22	12.88	4.52
1:48:23	12.88	4.53
1:49:23	12.90	4.53
1:50:23	12.90	4.52
1:51:23	12.91	4.53
1:52:23	12.91	4.53
1:53:24	12.91	4.52
1:54:24	12.92	4.53
1:55:24	12.92	4.53
1:56:24	12.92	4.53
1:57:24	12.92	4.53
1:58:24	12.92	4.53
1:59:25	12.93	4.53
2:00:25	12.92	4.52
2:01:25	12.92	4.53
2:02:25	12.92	4.53
2:03:25	12.93	4.53
2:04:25	12.94	4.52
2:05:26	12.93	4.53
2:06:26	12.94	4.53
2:07:26	12.94	4.52
2:08:26	12.94	4.53
2:09:26	12.95	4.53
2:10:26	12.95	4.52
2:11:27	12.94	4.53
2:12:27	12.94	4.53
2:13:27	12.94	4.52
2:14:27	12.94	4.53
2:15:27	12.95	4.53
2:16:28	12.95	4.53
2:17:28	12.94	4.53
2:18:28	12.95	4.53
2:19:28	12.94	4.53
2:20:28	12.93	4.53
2:21:28	12.93	4.52
2:22:29	12.92	4.53
2:23:29	12.93	4.53
2:24:29	12.93	4.52
2:25:29	12.93	4.53
2:26:29	12.94	4.53
2:27:29	12.93	4.53
2:28:30	12.93	4.53
2:29:30	12.93	4.53
2:30:30	12.94	4.53
2:31:30	12.92	4.53
2:32:30	12.93	4.53
2:33:31	12.93	4.53
2:34:31	12.92	4.53
2:35:31	12.93	4.53
2:36:31	12.93	4.54
2:37:31	12.93	4.53
2:38:31	12.93	4.53
2:39:32	12.95	4.53
2:40:32	12.93	4.53
2:41:32	12.94	4.52
2:42:32	12.94	4.52
2:43:32	12.95	4.53
2:44:32	12.96	4.53
2:45:33	12.97	4.53
2:46:33	12.97	4.53
2:47:33	12.97	4.53
PROMEDIO	12.93	4.53
2:52:34	10.47	9.36
2:55:34	0.27	0.02

Administrative Record NSR 10833_001099

E
Información del Proceso

Administrative Record NSR 10833_001100

Ubicación	Fecha / Hora	Kw AC	Kw DC	TEMP. PROMEDIO DE CHIMENEA	FLUJO TOTAL DE COMBUSTIBLE	FLUJO TOTAL DE AIRE (SLM)	Corriente Seg-1	Corriente Seg-2	Corriente Seg-3	Corriente Seg-4	Voltaje Seg-1	Voltaje Seg-2	Voltaje Seg-3	Voltaje Seg-4
Ejercicio 1														
MOF000.23.A	04-Dec-23 19:00:00	67.37	72.29	787.84	190.74	3746.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:05:00	67.35	72.29	788.01	190.69	3746.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:10:00	67.35	72.29	788.05	190.73	3789.29	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:15:00	67.38	72.29	787.94	190.81	3789.29	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 19:20:00	67.35	72.29	787.83	190.47	3767.86	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:25:00	67.34	72.29	787.72	190.78	3817.86	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:30:00	67.35	72.29	787.61	190.79	3814.29	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:35:00	67.34	72.29	787.51	191.08	3807.14	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 19:40:00	67.33	72.29	787.40	190.67	3782.14	43.00	42.98	42.96	42.98	431.90	431.90	431.90	431.90
MOF000.23.A	04-Dec-23 19:45:00	67.33	72.29	787.29	190.87	3732.14	43.00	42.98	42.96	42.98	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 19:50:00	67.33	72.29	787.18	190.58	3739.29	43.00	42.98	42.96	42.98	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 19:55:00	67.34	72.29	787.07	190.50	3714.29	43.00	42.98	42.96	42.98	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 20:00:00	67.37	72.29	786.97	190.72	3710.71	43.00	42.98	42.96	42.98	432.00	432.00	432.00	432.00
Promedio		67.35	72.29	787.57	190.73	3765.93	43.00	42.98	42.96	42.98	432.10	432.10	432.10	432.10

Ejercicio 2														
MOF000.23.A	04-Dec-23 20:20:00	67.44	72.29	786.58	190.69	3750.00	43.00	42.98	42.96	42.98	432.50	432.50	432.50	432.50
MOF000.23.A	04-Dec-23 20:25:00	67.42	72.29	786.49	190.70	3800.00	43.00	42.98	42.96	42.98	432.50	432.50	432.50	432.50
MOF000.23.A	04-Dec-23 20:30:00	67.44	72.29	786.39	190.74	3803.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:35:00	67.44	72.29	786.30	190.67	3817.86	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:40:00	67.42	72.29	786.20	190.68	3800.00	43.00	42.98	42.96	42.98	432.70	432.70	432.70	432.70
MOF000.23.A	04-Dec-23 20:45:00	67.42	72.29	786.11	190.77	3828.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:50:00	67.40	72.29	786.13	190.81	3857.14	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 20:55:00	67.40	72.29	786.18	190.90	3807.14	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:00:00	67.40	72.29	786.23	190.73	3796.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:05:00	67.40	72.29	786.27	190.74	3771.43	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:10:00	67.40	72.29	786.32	190.79	3785.71	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:15:00	67.41	72.29	786.37	190.57	3753.57	43.00	42.98	42.96	42.98	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 21:20:00	67.40	72.29	786.42	190.84	3739.29	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:25:00	67.40	72.29	786.46	190.53	3750.00	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
Promedio		67.41	72.29	786.32	190.73	3790.05	43.00	42.98	42.96	42.98	432.37	432.37	432.37	432.37

Ejercicio3														
MOF000.23.A	04-Dec-23 21:35:00	67.42	72.29	786.56	190.58	3717.86	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:40:00	67.42	72.29	786.60	190.76	3753.57	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:45:00	67.43	72.29	786.65	190.65	3764.29	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:50:00	67.44	72.29	786.70	190.70	3746.43	43.00	42.98	42.96	42.98	432.20	432.20	432.20	432.20
MOF000.23.A	04-Dec-23 21:55:00	67.42	72.29	786.75	190.82	3778.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 22:00:00	67.41	72.29	786.79	190.66	3778.57	43.00	42.98	42.96	42.98	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 22:05:00	67.41	72.29	786.84	190.62	3782.14	43.00	42.98	42.96	42.98	432.10	432.10	432.10	432.10
MOF000.23.A	04-Dec-23 22:10:00	67.41	72.29	786.89	191.23	3767.86	42.99	43.00	42.99	43.00	432.50	432.50	432.50	432.50
MOF000.23.A	04-Dec-23 22:15:00	67.37	72.29	786.93	190.74	3750.00	42.99	43.00	42.99	43.00	432.30	432.30	432.30	432.30
MOF000.23.A	04-Dec-23 22:20:00	67.39	72.29	786.98	191.16	3767.86	42.99	43.00	42.99	43.00	432.40	432.40	432.40	432.40
MOF000.23.A	04-Dec-23 22:25:00	67.39	72.29	787.03	190.71	3742.86	42.99	43.00	42.99	43.00	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 22:30:00	67.40	72.29	787.08	190.81	3703.57	42.99	43.00	42.99	43.00	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 22:35:00	67.39	72.33	787.12	190.73	3735.72	42.99	43.00	42.99	43.00	431.80	431.80	431.80	431.80
MOF000.23.A	04-Dec-23 22:40:00	62.28	72.33	787.22	192.67	3700.00	42.99	43.00	42.99	43.00	432.30	432.30	432.30	432.30
Promedio		67.04	72.30	786.87	190.92	3749.23	42.99	42.99	42.97	42.99	432.19	432.19	432.19	432.19

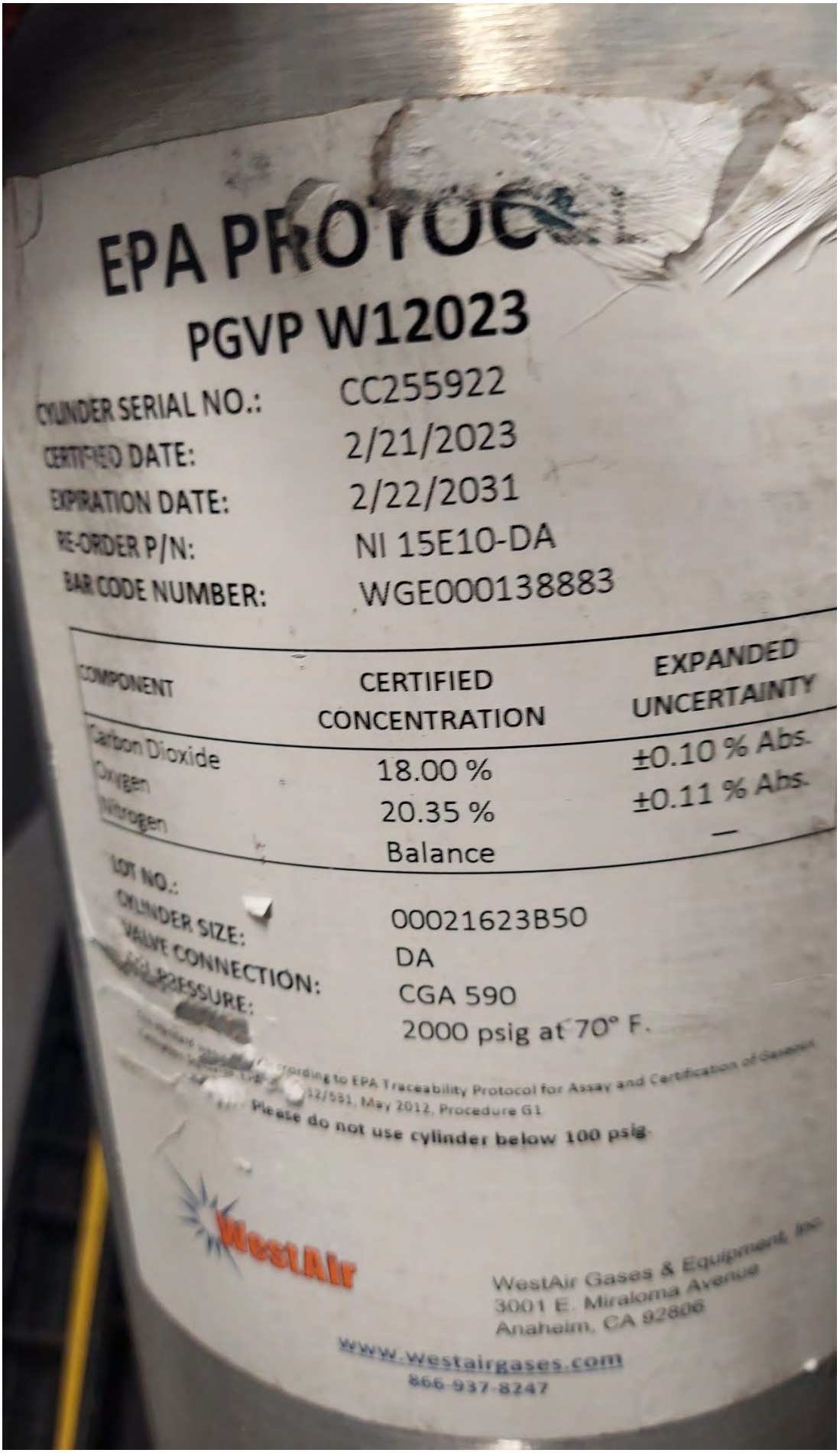
Ubicación	Fecha / Hora	Kw AC	Kw DC	TEMP. PROMEDIO DE CHIMENEA	FLUJO TOTAL DE COMBUSTIBLE	FLUJO TOTAL DE AIRE (SLM)	Corriente Seg-1	Corriente Seg-2	Corriente Seg-3	Corriente Seg-4	Voltaje Seg-1	Voltaje Seg-2	Voltaje Seg-3	Voltaje Seg-4
Ejercicio 4														
MOF000.23.A	04-Dec-23 23:00:00	61.87	66.77	786.89	175.46	3542.86	39.00	39.01	39.00	38.99	438.50	438.50	438.50	438.50
MOF000.23.A	04-Dec-23 23:05:00	61.87	66.77	786.51	175.57	3542.86	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	04-Dec-23 23:10:00	61.84	66.77	786.12	175.61	3465.79	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:15:00	61.84	66.77	785.74	175.77	3444.74	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:20:00	61.85	66.77	785.84	175.50	3394.74	39.00	39.01	39.00	38.99	437.70	437.70	437.70	437.70
MOF000.23.A	04-Dec-23 23:25:00	61.87	66.77	786.06	175.63	3394.74	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:30:00	61.87	66.77	786.28	175.45	3386.84	39.00	39.01	39.00	38.99	438.00	438.00	438.00	438.00
MOF000.23.A	04-Dec-23 23:35:00	61.89	66.77	786.50	175.48	3386.84	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	04-Dec-23 23:40:00	61.88	66.77	786.72	175.68	3405.26	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	04-Dec-23 23:45:00	61.90	66.77	786.95	175.55	3397.37	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	04-Dec-23 23:50:00	61.91	66.77	787.17	175.56	3418.42	39.00	39.01	39.00	38.99	438.60	438.60	438.60	438.60
MOF000.23.A	04-Dec-23 23:55:00	61.92	66.77	787.39	175.69	3442.11	39.00	39.01	39.00	38.99	438.50	438.50	438.50	438.50
MOF000.23.A	05-Dec-23 00:00:00	61.92	66.77	787.61	175.65	3468.42	39.00	39.01	39.00	38.99	438.50	438.50	438.50	438.50
MOF000.23.A	05-Dec-23 00:05:00	61.92	66.77	787.57	175.62	3473.68	39.00	39.01	39.00	38.99	438.60	438.60	438.60	438.60
MOF000.23.A	05-Dec-23 00:10:00	61.92	66.77	787.48	175.94	3492.11	39.00	39.01	39.00	38.99	438.60	438.60	438.60	438.60
Promedio		61.88	66.77	786.72	175.61	3443.78	39.00	39.01	39.00	38.99	438.27	438.27	438.27	438.27

Ejercicio 5														
MOF000.23.A	05-Dec-23 00:20:00	61.91	66.77	787.29	175.57	3468.42	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 00:25:00	61.88	66.77	787.20	175.80	3471.05	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:30:00	61.88	66.77	787.11	175.64	3434.21	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:35:00	61.90	66.77	787.02	175.74	3447.37	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 00:40:00	61.90	66.77	786.93	175.74	3415.79	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 00:45:00	61.90	66.77	786.84	175.50	3428.95	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:50:00	61.91	66.77	786.82	175.53	3415.79	39.00	39.01	39.00	38.99	438.10	438.10	438.10	438.10
MOF000.23.A	05-Dec-23 00:55:00	61.91	66.77	786.80	175.51	3410.53	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	05-Dec-23 01:00:00	61.93	66.77	786.78	175.64	3418.42	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	05-Dec-23 01:05:00	61.93	66.77	786.76	175.57	3423.68	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:10:00	61.92	66.77	786.75	175.69	3442.11	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:15:00	61.94	66.77	786.73	175.62	3439.47	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:20:00	61.91	66.77	786.71	175.62	3442.11	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:25:00	61.92	66.77	786.69	175.84	3463.16	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:30:00	61.90	66.77	786.67	175.58	3455.26	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
Promedio		61.91	66.77	786.87	175.64	3438.42	39.00	39.01	39.00	38.99	438.29	438.29	438.29	438.29

Ejercicio 6														
MOF000.23.A	05-Dec-23 01:45:00	61.92	66.77	786.62	175.60	3428.95	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:50:00	61.93	66.77	786.60	175.28	3439.47	39.00	39.01	39.00	38.99	438.40	438.40	438.40	438.40
MOF000.23.A	05-Dec-23 01:55:00	61.93	66.77	786.58	175.50	3431.58	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:00:00	61.92	66.77	786.57	175.40	3439.47	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:05:00	61.91	66.77	786.55	175.65	3447.37	39.00	39.01	39.00	38.99	438.20	438.20	438.20	438.20
MOF000.23.A	05-Dec-23 02:10:00	61.91	66.77	786.53	175.66	3431.58	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:15:00	61.92	66.77	786.51	175.66	3436.84	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:20:00	61.93	66.77	786.49	175.57	3447.37	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:25:00	61.92	66.77	786.48	175.59	3439.47	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:30:00	61.91	66.77	786.46	175.52	3415.79	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:35:00	61.91	66.77	786.44	175.55	3447.37	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:40:00	61.92	66.77	786.42	175.51	3428.95	39.00	39.01	39.00	38.99	438.30	438.30	438.30	438.30
MOF000.23.A	05-Dec-23 02:45:00	61.93	66.61	786.40	175.62	3444.74	38.99	38.99	38.99	38.99	438.30	438.30	438.30	438.30
Promedio		61.92	66.76	786.51	175.55	3436.84	39.00	39.01	39.00	38.99	438.31	438.31	438.31	438.31

F
Certificados de Calibración y Registros de Control de Calidad

Administrative Record NSR 10833_001103


EPA PROTOCOL
PGVP W12023
CYLINDER SERIAL NO.: CC255922
CERTIFIED DATE: 2/21/2023
EXPIRATION DATE: 2/22/2031
RE-ORDER P/N: NI 15E10-DA
BAR CODE NUMBER: WGE000138883
COMPONENT
CERTIFIED CONCENTRATION
EXPANDED UNCERTAINTY
Carbon Dioxide 18.00 % ±0.10 % Abs.
Oxygen 20.35 % ±0.11 % Abs.
Nitrogen Balance —
LOT NO.: 00021623B50
CYLINDER SIZE: DA
VALVE CONNECTION: CGA 590
PRESSURE: 2000 psig at 70° F.
according to EPA Traceability Protocol for Assay and Certification of Gaseous
12/531, May 2012, Procedure G1
Please do not use cylinder below 100 psig.
WestAir
WestAir Gases & Equipment, Inc.
3001 E. Miraloma Avenue
Anaheim, CA 92806
www.westairgases.com
866-937-8247

Gases especiales Airgas
Airgas USA LLC
11711 S. Alameda St
Los Angeles, CA 90059
Airgas.com

CERTIFICADO DE ANÁLISIS

Grado del producto: PROTOCOLO ESTÁNDAR DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS

Número de Pieza:	E03NI99E15A1702	Número de Referencia:	48-402684652-1
Número de Cilindro:	AAL072879	Volumen del Cilindro:	144.0 CF
Laboratorio:	124 - Los Ángeles (SAP) - CA	Presión del Cilindro:	2015 PSIG
Número PGVP:	B32023	Salida de la Válvula:	660
Código de Gas:	CO,NO,NOX,BALN	Fecha de Certificación:	14 de marzo de 2023

Fecha de caducidad: 14 de marzo de 2026

Certificación realizada de conformidad con el "Protocolo de trazabilidad de la Agencia de Protección Ambiental de Estados Unidos para el ensayo y la certificación de patrones de calibración gaseosos (mayo de 2012)", documento EPA 600/R-12/531, utilizando los procedimientos de ensayo indicados. La Metodología Analítica no requiere corrección por interferencias analíticas. Este cilindro tiene una analítica total incertidumbre que se indica a continuación con un nivel de confianza del 95%. No existen impurezas significativas que afecten al uso de esta mezcla de calibración. Todas las concentraciones se expresan en mol/ mol, salvo que se indique lo contrario. Los resultados se refieren únicamente a los elementos sometidos a prueba. El informe sólo podrá reproducirse íntegramente sin la aprobación del laboratorio. No utilice este cilindro por debajo de 100 psig, es decir, 0.7 megapascales.

RESULTADOS ANALÍTICOS

Componente	Concentración Solicitada	Concentración Actual	Método del Protocolo	Relativa Total Incertidumbre	Fechas de ensayo
NOX	8.500 PPM	8.554 PPM	G1	+/- 0.7% Trazable NIST	03/06/2023, 03/14/2023
MONÓXIDO DE CARBONO	8.500 PPM	8.643 PPM	G1	+/- 0.9% Trazable NIST	3/6/2023
ÓXIDO NÍTRICO	8.500 PPM	8.468 PPM	G1	+/- 1.1% Trazable NIST	03/06/2023, 03/14/2023
NITRÓGENO	Saldo				

ESTÁNDARES DE CALIBRACIÓN

Tipo	Lote ID	N° Cilindro	Concentración	Incertidumbre	Fecha De Caducidad
NTRM	210604-37	CC84138	9.942 PPM DE MONÓXIDO DE CARBONO/NITRÓGENO	+/- 0.8%	Jul 23, 2027
PMR	12402	APEX1324263-NOx	10.01 PPM NOx/NITRÓGENO	+/- 0.5	Dic 23, 2022
NTRM	16010105	KAL004096	9.95 PPM ÓXIDO NÍTRICO/NITRÓGENO	+/-1.0%	Jun 07, 2026
GMIS	16010105	KAL004096-NOX	9.95 PPM NOx/NITRÓGENO	+/- 0.6	May 14, 2024

Los SRM, NTRM, PRM o RGM indicados anteriormente sólo hacen referencia al GMIS utilizado en el ensayo y no forman parte del análisis.

EQUIPO ANALÍTICO

Instrumento/Marca/Modelo	Principio analítico	Última calibración multipunto
Thermo 48i-TLE 1132250557 CO	NDIR	Feb 27, 2023
nCLD 844 S 844N0213 NO	Quimioluminiscencia	Feb 27, 2023
nCLD 844 S 844N0213 NOx	Quimioluminiscencia	27 de febrero de 2023

Datos de la Tríada Disponibles Previa Solicitud

Firma en el Expediente

Aprobado para su Publicación

Administrative Record NSR 10833_001105

Gases especiales Airgas
Airgas USA LLC
525 North Industrial Loop Road
Tooele, UT 84074
Airgas.com

CERTIFICADO DE ANÁLISIS

Grado del producto: PROTOCOLO ESTÁNDAR DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS

Número de pieza:	E03NI99E15A03L5	Número de referencia:	153-402544302-1
Número de cilindro:	CC459590	Volumen del cilindro:	144.0 CF
Laboratorio:	124 - Tooele (SAP) - UT	Presión del cilindro:	2015 PSIG
Número PGVP:	B72022	Válvula de salida:	660
Código de gas:	CO,NO,NOX,BALN	Fecha de Certificación:	Sep 23, 2022

Fecha de caducidad: Sep 23, 2025

Certificación realizada de acuerdo con el documento de la Agencia de Protección Ambiental de Estados Unidos 600/R-12/531 "Agencia de Protección Ambiental de Estados Unidos Traceability Protocol for Assay and Certification of Gaseous Calibration Standards (May 2012)", utilizando los procedimientos de ensayo indicados. La Metodología Analítica no requiere corrección por interferencia analítica. Este cilindro tiene una incertidumbre analítica total como se indica a continuación con un nivel de confianza del 95%. No hay impurezas significativas que afecten el uso de esta mezcla de calibración. Todas las concentraciones se expresan en mol/ mol a menos que se indique lo contrario. Los resultados se refieren únicamente a los elementos ensayados. El informe sólo podrá reproducirse íntegramente sin la aprobación del laboratorio. No utilice este cilindro por debajo de 100 psig, es decir, 0.7 megapascales.

RESULTADOS ANALÍTICOS

Componente	Concentración Solicitada	Concentración Actual	Método del Protocolo	Relativa Total Incertidumbre	Fechas de Ensayo
NOX	5.500 PPM	5.856 PPM	G1	+/- 1.0% Trazable NIST	09/16/2022, 09/23/2022
MONÓXIDO DE CARBONO	5.500 PPM	5.252 PPM	G1	+/- 1.3% NIST Trazable	09/16/2022
ÓXIDO NÍTRICO	5.500 PPM	5.872 PPM	G1	+/- 1.1% Trazable NIST	09/16/2022, 09/23/2022
NITRÓGENO	Saldo				

ESTÁNDARES DE CALIBRACIÓN

Tipo	Lote ID	N° Cilindro	Concentración	Incertidumbre	Fecha De Caducidad
NTRM	12062857	CC401933	9.82 PPM MONÓXIDO DE CARBONO/NITRÓGENO	1.0%	Feb 12, 2024
PMR	12401	APEX1324267	5.00 PPM ÓXIDO NÍTRICO/NITRÓGENO	0.8%	Dic 23, 2022
GMIS	08012126A	KAL004291	5.08 PPM ÓXIDO NÍTRICO/NITRÓGENO	0.9%	Abr 27, 2024
PMR	12401	APEX1324267-NOX	5.00 PPM NOx/NITRÓGENO	0.8%	Dic 23, 2022
GMIS	08012126A	KAL004291-NOX	5.08 PPM NOx/NITRÓGENO	0.9%	Abr 27, 2024

Los SRM, NTRM, PRM o RGM indicados anteriormente sólo hacen referencia al GMIS utilizado en el ensayo y no forman parte del análisis.

EQUIPO ANALÍTICO

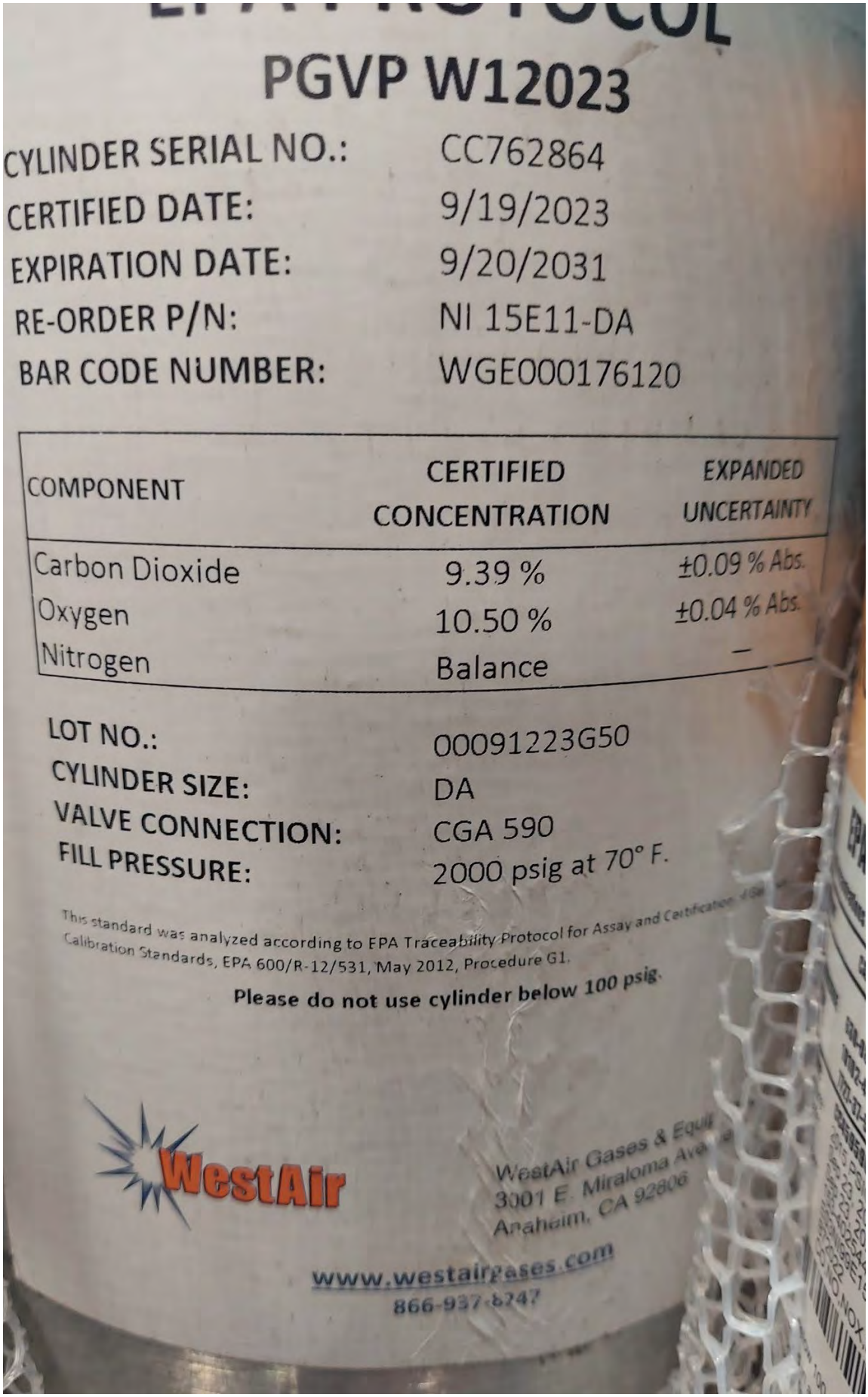
Instrumento/Marca/Modelo	Principio Analítico	Última Calibración Multipunto
Thermo 48i-TLE 1163640031 CO	CO NDIR (Mason)	Sep 12, 2022
Thermo 42i-LS 1123749327 NO	Quimioluminiscencia (Mason)	Sep 12, 2022
Thermo 42i-LS 1123749327 NOx	Quimioluminiscencia (Mason)	Sep 12, 2022

Datos de la Tríada Disponibles Previa Solicitud

Firma en el Expediente

Aprobado para su Publicación

Administrative Record NSR 10833_001106



PGVP W12023

CYLINDER SERIAL NO.: CC762864
CERTIFIED DATE: 9/19/2023
EXPIRATION DATE: 9/20/2031
RE-ORDER P/N: NI 15E11-DA
BAR CODE NUMBER: WGE000176120

COMPONENT	CERTIFIED CONCENTRATION	EXPANDED UNCERTAINTY
Carbon Dioxide	9.39 %	±0.09 % Abs.
Oxygen	10.50 %	±0.04 % Abs.
Nitrogen	Balance	–

LOT NO.: 00091223G50
CYLINDER SIZE: DA
VALVE CONNECTION: CGA 590
FILL PRESSURE: 2000 psig at 70° F.

This standard was analyzed according to EPA Traceability Protocol for Assay and Certification of Gas Calibration Standards, EPA 600/R-12/531, May 2012, Procedure G1.

Please do not use cylinder below 100 psig.

WestAir

WestAir Gases & Equi
3001 E. Miraloma Ave
Anaheim, CA 92806

www.westairgases.com
866-937-8247

Gases especiales Airgas
Airgas USA LLC
11711 S. Alameda St
Los Angeles, CA 90059
Airgas.com

CERTIFICADO DE ANÁLISIS

Grado del Producto: PROTOCOLO ESTÁNDAR DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS

Número de Pieza:	E03NI99E15W0021	Número de Referencia:	48-402348883-1
Número de Cilindro:	CC500698	Volumen del Cilindro:	144.4 CF
Laboratorio:	124 - Los Ángeles (SAP) - CA	Presión del Cilindro:	2015 PSIG
Número PGVP:	B32022	Salida de la Válvula:	660
Código de Gas:	NO2, O2, BALN	Fecha de Certificación:	17 de febrero de 2022

Fecha de caducidad: 17 de febrero de 2025

Certificación realizada de conformidad con el "Protocolo de trazabilidad de la Agencia de Protección Ambiental de Estados Unidos para el ensayo y la certificación de patrones de calibración gaseosos (mayo de 2012)", documento de la Agencia de Protección Ambiental de Estados Unidos 600/R-12/531, utilizando los procedimientos de ensayo indicados. La Metodología Analítica no requiere corrección por interferencias analíticas. Este cilindro tiene una analítica total incertidumbre que se indica a continuación con un nivel de confianza del 95%. No hay impurezas significativas que afecten al uso de esta mezcla de calibración. Todas las concentraciones se expresan en mol/ mol, a menos que se indique lo contrario. Los resultados se refieren únicamente a los elementos sometidos a prueba. El informe sólo podrá reproducirse íntegramente sin la aprobación del laboratorio. No utilice este cilindro por debajo de 100 psig, es decir, 0.7 megapascales.

RESULTADOS ANALÍTICOS

Componente	Concentración Solicitada	Concentración Actual	Método del Protocolo	Relativa Total Incertidumbre	Fechas de Ensayo
DIÓXIDO DE NITRÓGENO	12.00 PPM	11.86 PPM	G1	+/- 2.0% Trazable NIST	02/10/2022, 02/17/2022
NITRÓGENO	Saldo				

ESTÁNDARES DE CALIBRACIÓN

Tipo	Lote ID	N° Cilindro	Concentración	Incertidumbre	Fecha De Caducidad
GMIS	1534002020	EB0130103	14.96 PPM DE DIÓXIDO DE NITRÓGENO/NITRÓGENO	+/- 2.0%	Abr 30, 2024
PRM	12395	D887660	9.91 PPM DIÓXIDO DE NITRÓGENO/AIRE	+/- 2.0%	Abr 22,2022

Los SRM, NTRM, PRM o RGM indicados anteriormente sólo hacen referencia al GMIS utilizado en el ensayo y no forman parte del análisis.

EQUIPO ANALÍTICO

Instrumento/Marca/Modelo	Principio Analítico	Última Calibración Multipunto
MKS FTIR NO2 018335821	FTIR	Feb 12, 2022

Datos de la Tríada Disponibles Previa Solicitud

Firma en el Expediente

Aprobado para su Publicación

Administrative Record NSR 10833_001108

MÉTODO 5 — CALIBRACIÓN DEL MEDIDOR DE GAS SECO USANDO ORIFICIOS CRÍTICOS

1) Seleccione tres orificios críticos para calibrar el medidor de gas seco que abarquen el rango de operación esperado.
2) Registre la presión barométrica antes y después del procedimiento de calibración.
3) Opere bajo el vacío de prueba (del Reporte de Calibración del Orificio), durante el tiempo necesario para alcanzar un volumen total mínimo de 5 pies cúbicos
4) Registre las lecturas en las casillas resaltadas; las demás columnas se calculan automáticamente.

NUEVO DGM 3-19
NUEVO 6-17

FECHA: 6/19/23
HORA: 10:50
N.° DE PARTE DEL MEDIDOR: XCM-11
N.° DE SERIE DEL MEDIDOR: 279142
N.° DE SERIE DEL JUEGO DE ORIFICIOS CRÍTICOS: 1380S

PRESIÓN BAROMÉTRICA (in Hg): INICIAL 30.02 | FINAL 30.02 | PROMEDIO (P_{bar}) 30.02
PERSONNEL: AA

SI LA VARIACIÓN DE Y EXCEDE EL 2.00%, EL ORIFICIO DEBE SER RECALIBRADO

ORIFICIO #	EJERCICIO #	FACTOR K' (PROMEDIO)	VACÍO DE PRUEBA (en Hg)	LECTURAS DEL DGM (FT^3) INICIAL	LECTURAS DEL DGM (FT^3) FINAL	NETO (V_m)	TEMPERATURAS °F AMBIENTE	TEMPERATURAS °F ENTRADA DEL DGM INICIAL	TEMPERATURAS °F ENTRADA DEL DGM FINAL	TEMPERATURAS °F PROMEDIO DEL DGM	TIEMPO TRANSCURRIDO (MIN) θ	DGM ΔH (in H_2O)	(1) V_m (STD)	(2) V_{cr} (STD)	(3) Y	VARIACIÓN DE Y (%)	$\Delta H_@$
16	1	0.4258	21	898.242	903.958	5.716	71	69	70	69.5	10.00	0.99	5.7338	5.5488	0.9677		1.8143
	2	0.4258	21	903.958	909.677	5.719	71	70	71	70.5	10.00	0.99	5.7260	5.5488	0.9691		1.8109
	3	0.4258	21	909.677	915.677	6.0	71	71	71	71.0	10.50	0.99	6.0017	5.8262	0.9708		1.8092
														AVG =	0.9692	-0.16	
22	1	0.5856	20	915.677	921.982	6.305	72	71	72	71.5	8.00	1.90	6.3148	6.0992	0.9659		1.8416
	2	0.5856	20	921.982	928.287	6.305	72	72	73	72.5	8.00	1.90	6.3030	6.0992	0.9677		1.8381
	3	0.5856	20	928.287	935.388	7.101	72	73	74	73.5	9.00	1.90	7.0854	6.8616	0.9684		1.8347
														AVG =	0.9673	-0.35	
25	1	0.6767	19	935.388	941.750	6.362	73	74	76	75.0	7.00	2.40	6.3379	6.1612	0.9721		1.7360
	2	0.6767	19	941.750	948.032	6.282	74	76	77	76.5	7.00	2.40	6.2407	6.1555	0.9863		1.7344
	3	0.6767	19	948.032	954.430	6.398	75	77	77	77.0	7.00	2.40	6.350	6.1497	0.9685		1.7360
														AVG =	0.9756	0.51	

USO DE LOS ORIFICIOS CRÍTICOS COMO ESTÁNDARES DE CALIBRACIÓN:

Las siguientes ecuaciones se usan para calcular los volúmenes estándar de aire que pasa a través del DGM, V_m(std), y del orificio crítico, V_cr(std), así como el factor de calibración del DGM, Y. Estas ecuaciones se calculan automáticamente en la hoja de cálculo anterior.

FACTOR PROMEDIO DE CALIBRACIÓN DEL MEDIDOR DE GAS SECO,, Y = 0.9707
FACTOR PROMEDIO ANTERIOR DE CALIBRACIÓN DEL MEDIDOR DE GAS SECO, Y = 0.9728
PROMEDIO $\Delta H_@$ = 1.7950

0.21 APROBADO

(1) $$Vm_{(std)} = K_1 * Vm * \frac{Pbar + (\Delta H / 13.6)}{Tm}$$

= Volumen neto de la muestra de gas que pasa por el DGM, corregido a condiciones estándar
K_1 = 17.64 °R/in. Hg (Inglés); 0.3858 °K/mm Hg (Métrico)
Tm = Temperatura promedio absoluta del DGM (°R — Inglés; °K — Métrico)

(2) $$Vcr_{(std)} = K' * \frac{Pbar * \Theta}{\sqrt{Tamb}}$$

= Volumen de la muestra de gas que pasa por el orificio crítico, corregido a condiciones estándar
= Temperatura ambiente absoluta (°R Inglés; °K Métrico)

(3) $$Y = \frac{Vcr_{(std)}}{Vm_{(std)}}$$

K' = Factor K' promedio de la calibración del orificio crítico
= Factor de calibración del DGM

$$\Delta H_@ = \left(\frac{0.75\,\theta}{V_{cr(std)}}\right)^2 \Delta H \left(\frac{V_{m(std)}}{V_m}\right)$$

Administrative Record NSR 10833_001109

BLUE SKY ENVIRONMENTAL, INC

Calibración de Termómetro / Termocupla

Artículo	**PURPLE VAN**			
Unidades	**°F**			
Dispositivos de Referencia		**Mercurio -30 - 120 °F 304937**		
	Estándares NIST:	**Mercurio 0 - 230 °F T2022-1**		
		Mercurio 14 - 590 °F T315C		
	Simulador de Termocupla:	FLUKE 724 CALIBRADOR DE TEMPERATURA		
	Pirómetro:	FLUKE 724 CALIBRADOR DE TEMPERATURA		
Valores de Referencia	Agua con Hielo	**32**	Ambiente	**72**
	Agua Hirviendo	**212**	Aceite Mineral Hirviendo	**500**

FECHA DE CALIBRACIÓN	IDENTIFICACIÓN DEL TERMOCUPLA	LECTURA DE REFERENCIA		LECTURA DEL DISPOSITIVO	DIFERENCIA EN °F <400°F	DIFERENCIA EN % >400°F	CALIBRADO POR
6/19/2023	PT-58	Agua con Hielo	32	33.5	-1.5		TJ,KA
		Ambiente	72	70.6	1.4		
		Agua Hirviendo	212	210.4	1.6		
		Aceite Mineral Hirviendo	500	500.5	-0.5	-0.10	
6/19/2023	PSSP 5-5	Agua con Hielo	32	32.4	-0.4		TJ,KA
		Ambiente	72	71.1	0.9		
		Agua Hirviendo	212	211.8	0.2		
		Aceite Mineral Hirviendo	500	499.5	0.5	0.10	
6/19/2023	PT 6-1	Agua con Hielo	32	32.3	-0.3		TJ,KA
		Ambiente	72	71.8	0.2		
		Agua Hirviendo	212	213.6	-1.6		
		Aceite Mineral Hirviendo	500	501.4	-1.4	-0.28	
6/19/2023	PT 6-2	Agua con Hielo	32	34.6	-2.6		TJ,KA
		Ambiente	72	72.1	-0.1		
		Agua Hirviendo	212	211.7	0.3		
		Aceite Mineral Hirviendo	500	496.1	3.9	0.78	
6/19/2023	M5 TC-3	Agua con Hielo	32	32.3	-0.3		TJ,KA
		Ambiente	72	71.4	0.6		
		Agua Hirviendo	212	212.8	-0.8		
		Aceite Mineral Hirviendo	500	494.6	5.4	1.08	
6/19/2023	BR 126-1	Agua con Hielo	32	31	1		AA
		Ambiente	72	71	1		
		Agua Hirviendo	212	211	1		
		Aceite Mineral Hirviendo	500	498	2	0.40	
		Agua con Hielo	32		32		
		Ambiente	72		72		
		Agua Hirviendo	212		212		
		Aceite Mineral Hirviendo	500		500	100.00	
		Agua con Hielo	32		32		
		Ambiente	72		72		
		Agua Hirviendo	212		212		
		Aceite Mineral Hirviendo	500		500	100.00	

40 CFR 60, Apéndice, Método 2

Límites de Tolerancia: +/- 4 °F para <400°F

Límites de Tolerancia: +/- 1.5% para >400°F

Frecuencia de Calibración: 6 meses

40 CFR 60, Apéndice, Método 2

Límites de Tolerancia: +/- 4 °F para <400°F
Límites de Tolerancia: +/- 1.5% para >400°F
Frecuencia de Calibración: 6 meses

BLUE SKY ENVIRONMENTAL, INC

Calibración de Termómetro / Termocupla

Artículo **XCM-11 DGM TC & PANTALLA DIGITAL DE TERMOCUPLA**

Unidades °F

Dispositivos de Referencia **Dispositivos de Referencia** **Mercurio -30 - 120 °F 304937**

Mercurio 0 - 230 °F T2022-1

Mercurio 14 - 590 °F T315C

TC Simulator: FLUKE 724 CALIBRADOR DE TEMPERATURA

Pyrometer: FLUKE 724 CALIBRADOR DE TEMPERATURA

Valores de Referencia Agua con Hielo **32** Ambiente **74**

Agua Hirviendo **212**

FECHA DE CALIBRACIÓN	IDENTIFICACIÓN DEL TERMOCUPLA	LECTURA DE REFERENCIA	LECTURA DEL DISPOSITIVO	DIFERENCIA EN °F <400°F	DIFERENCIA EN % >400°F	CALIBRADO POR
6/19/2023	AUX	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	CHIMENEA	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	SONDA	32	30	2		AA
		212	212	0		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	HORNO	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1832	0	0.00	
6/19/2023	FILTRO	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1833	-1	-0.05	
6/19/2023	SALIDA	32	30	2		AA
		212	211	1		
		932	932	0	0.00	
		1832	1833	-1	-0.05	
6/19/2023	SALIDA DE TERMOCUPLA	Agua con Hielo 32	32	0		AA
		Ambiente 74	74	0		
		Agua Hirviendo 212	211	1		

40 CFR 60, Apéndice, Método 2
Límites de Tolerancia: +/- 4 °F para <400 °F
Límites de Tolerancia: +/- 1.5 % para >400 °F
Frecuencia de Calibración: 6 meses

BLUE SKY ENVIRONMENTAL, INC

Calibración de Manómetro

(Encerrar en círculo o subrayar) **Semestral o Post-Prueba**

Tipo de Manómetro	Digital Manometer ADM-880C				PURPLE VAN
Identificación del Manómetro	SN# M10275				
Rango / Unidades del Manómetro	0-99.99 Inches H_2O	FS calibrado	Incrementos	Fecha de Calibración	9/27/2023
Manómetro de Referencia	Manómetro Inclinado	10	0.1	Calibrado por	A. Ashlin
	Manómetro Inclinado	1	0.005	Próxima Calibración (6 meses)	3.27/2023

LECTURA DE REFERENCIA (Inclinado)	LECTURA DEL MANÓMETRO	DIFERENCIA	% DIFERENCIA 100·(Manómetro −Ref)/FS	COMENTARIOS
0.010	0.0080	-0.0020	-0.2	APROBADO
0.050	0.0490	-0.0010	-0.1	APROBADO
0.100	0.1100	0.0100	1.0	APROBADO
0.500	0.5100	0.0100	1.0	APROBADO
1.000	1.0050	0.0050	0.5	APROBADO
2.0	2.020	0.020	0.2	APROBADO
5.0	5.040	0.040	0.4	APROBADO
10.0	9.980	-0.020	-0.2	APROBADO

CALIBRACIÓN POST-PRUEBA 3 puntos aproximadamente en el mínimo, máximo y promedio de la prueba

Manuales de QA de CARB/EPA: Criterios de Aceptación de Manómetros de Vacío y de Presión ±5 %

Método 2 de la EPA, Sección 2.2

CARB Volumen IV, Apéndice D, Parte G

Administrative Record NSR 10833_001112

BLUE SKY ENVIRONMENTAL, INC [hw:] *Morado*

Hoja de Datos de Calibración Geométrica del Tubo de Pitot Tipo S

Técnico: Pitot (PT) #: [hw:] *PT 58*

Fecha: Sonda (PR) #:

Longitud Pitot (pulg.): [hw:] *47IN*

Conjunto de Pitot de Nivel

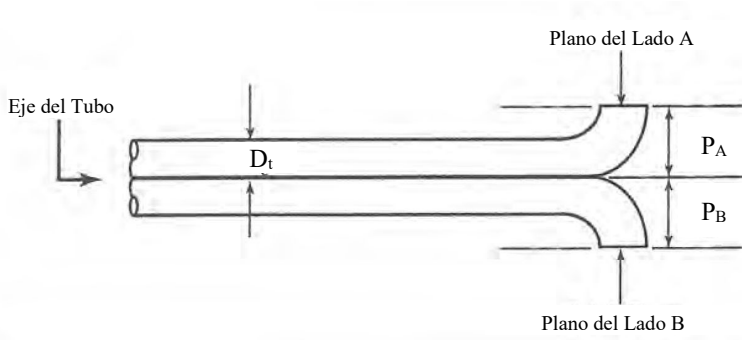
D_t [hw:] *0.3740* (pulg.)

P_B [hw:] *0.5300* (pulg.)

P_A [hw:] *0.5015* (pulg.)

$P = (P_A + P_B) / 2$ [hw:] *.51* [ilegible]

P/D_t [hw:] *1.380* (pulg.) $(1.05 \leq P / D_t \leq 1.5)$



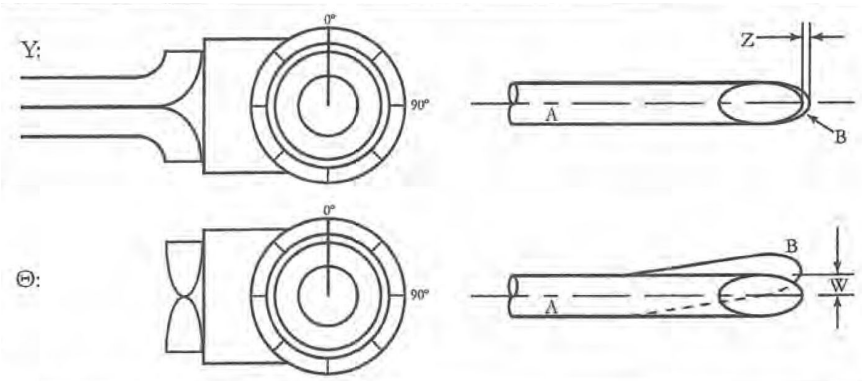
$A = P_A + P_B$ = [hw:] *1.0315* (pulg.) B

Y= [hw:] *0* °

Z= A sin Y= [hw:] *0* (pulg.) (<0.125 pulg.)

Θ= [hw:] *0* °

W=A sin Θ= [hw:] *0* (pulg.) (<0.031 pulg.)

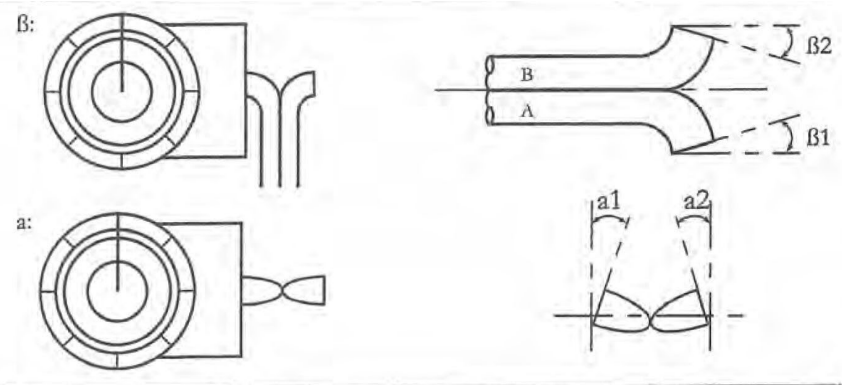


ß1= [hw:] *2* ° (<5°)

ß2= [hw:] *3* ° (<5°)

a1= [hw:] *3* ° (<10°)

a2= [hw:] *5* ° (<10°)



Calibración de Termocupla:

Valores de Referencia: Agua Helada [hw:] *32* °F / Ambiente [hw:] *22* °F / Agua Hirviendo [hw:] *212* °F / Aceite Mineral Hirviendo [hw:] *500* °F

Fecha de Calibración	Lectura de Referencia	Lectura de Dispositivos	°F Diferencia <400 °F (+/- 4°F)	°F Diferencia >400 °F (+/- 1.5%)	Calibrado por
[hw:] *6-19-23*	Agua Helada	[hw:] *33*			[firma]
	Ambiente	[hw:] [ilegible]			
	Bo time Agua	[hw:] *210*			
	Aceite Mineral	[hw:] *500*			

Normas NIST:
Mercurio-30-120 °F 304937
Mercurio 0-230 °F T2022-1
Mercurio 14-590 °F T315C
Simulador TC: Calibrador de Temperatura FLUKE 724
Pirómetro: Calibrador de Temperatura FLUKE 724
40CFR60, Apéndice Método 2 Límites de Tolerancia: +/- 4°F <400 °F & +/-1.5% >400 °F

Administrative Record NSR 10833_001113

Trescal
1065 Comstock Street
Santa Clara, CA 95054
http://www.trescal.com

Certificado de Calibración
Acreditado ISO 17025

Servicio Realizado Para

Cliente	Bloom Energy	**Dirección**	Campo Moffett, Edificio 154
Ubicación	Prueba del sistema de DP de Moffett	**Ciudad, Estado**	Sunnyvale, CA 94086

Detalles del Instrumento

# de Línea Trescal	**BLE-1780**	**Fabricante**	FLUKE
Número de Serie	54533810	**Modelo**	1738
Fecha de Recepción	12 de junio de 2023	**Descripción**	REGISTRADOR DE ENERGÍA TRIFÁSICA

Detalles de calibración

# de Informe de la Prueba	1596824	**Fecha de Calibración**	21 de julio de 2023
Nivel Cal	Acreditado	**Ciclo Cal**	12 meses
Atendido por	Thomas Miller	**Próxima Fecha de Retirada**	21 de julio de 2024

Condiciones de Entrada	**Condición(es) Saliente(s)**
Dentro de las Especificaciones del Fabricante	Calibrado según las especificaciones del fabricante

Comentarios

Entrantes

Salientes

Alcance de los datos Todos los datos de este informe están dentro del ámbito de nuestra acreditación A2LA.

El usuario está obligado a recalibrar el objeto a intervalos apropiados.
Este informe se aplica únicamente al elemento o elementos identificados y solo podrá reproducirse de forma completa, sin la aprobación por escrito de Trescal. Este informe sólo es válido cuando está firmado.

Notas Este informe no debe utilizarse para reclamar la aprobación del producto por parte de A2LA o de cualquier agencia del Gobierno de los Estados Unidos de América.

Aprobación de documentos

Sebastian Ayala

Sebastian Ayala 26/07/2023

ACCREDITED Calibration Cert # 1797.01

Acreditado por la A2LA (American Association for Laboratory Accreditation)
Nuestro ámbito de acreditación se encuentra en
http://www.a2la.org/scopepdf/1797-01.pdf.

Administrative Record NSR 10833_001114

Trescal
1065 Comstock Street
Santa Clara, CA 95054
http://www.trescal.com

Certificado de Calibración Acreditado ISO 17025

Informe de Ensayo Para

# de Línea Trescal	BLE-1780	**Informe de la prueba #**	1596824
Número de Serie	54533810	**Fecha de Calibración**	21 de julio de 2023

Detalles de la Prueba

Lugar de Calibración	1065 Comstock Street, Santa Clara, CA
Entorno Ambiental	23,0 +/- 5.0 grados C y 20 - 80 % de humedad relativa.
Resultados de las Mediciones	Consulte la(s) tabla(s) que comienza(n) en la página 3.

Proceso de Calibración

Esta calibración se realizó siguiendo el procedimiento del fabricante.

Incertidumbre de Medición

Consulte la(s) tabla(s) que comienza(n) en la página 3. Las incertidumbres comunicadas representan incertidumbres expandidas, expresadas aproximadamente al nivel de confianza del 95% utilizando un factor de cobertura de k = 2.

Regla de Decisión

Esta calibración utiliza una regla de decisión de riesgo gestionado para lograr una PFA (probabilidad de falsa aceptación) del 2% o inferior, basada en el Manual para la aplicación de ANSI/NCSL Z540.3-2006. Para las tolerancias de doble cara, se utiliza el método 6 de Z540.3 con el cálculo del límite de aceptación basado en la relación de incertidumbre del ensayo. Para tolerancias de una sola cara, se utiliza el método 5 de Z540.3, en el que el límite de aceptación se calcula restando la incertidumbre expandida del límite de tolerancia.

Conformidad con los Requisitos y Declaración de Trazabilidad

El sistema de calibración de Trescal cumple los requisitos de la norma ISO 17025:2017 y ANSI/NCSL Z540-1-1994. Esta calibración se realizó utilizando patrones trazables al Sistema Internacional de Unidades (SI) a través del NIST o de un Instituto Nacional de Medición (NMI) equivalente.

Normas de Calibración

Línea #	Fabricante	Modelo	Descripción	Fecha de Retirada
SEL-13563	FLUKE	5500A/Bobina	Bobina de 50 vueltas	31 de agosto de 2023
SEL-13597	FLUKE	5522A	CALIBRADOR MULTIPRODUCTO	30 de noviembre de 2023

ACCREDITED Calibration Cert # 1797.01

Acreditado por la A2LA (American Association for Laboratory Accreditation)
Nuestro ámbito de acreditación se encuentra en
http://www.a2la.org/scopepdf/1797-01.pdf.

Administrative Record NSR 10833_001115

Datos de Calibración Trescal

El informe de datos refleja los valores "as-found" y "as-left".

# de Linea Trescal	BLE-1780
Número de Serie	54533810
Fecha de Calibración	21 Jul 2023
Tipo de Modelo	FLUKE 1738

de Informe
1596824
Trescal

Función probada			Nominal Especificado	Unidades	Valor Medido	P/F	Tolerancia Mínima	Tolerancia Máxima	Meas Unc	TUR	Z540.3 M5/M6 GB
Precisión de Tensión											
		Gama									
	L1-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	100.0	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.7	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	1.0000	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L2-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.6	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9994	..	0.9979	1.0021	1.3E-04	16.15	N/A
	L3-N	1000 V	10.0	V	10.0	..	9.9	10.1	6.1E-02	1.97	0.017
		60 Hz	100.0	V	99.9	..	99.7	100.3	6.8E-02	4.41	N/A
			500.0	V	499.6	..	498.9	501.1	9.5E-02	11.58	N/A
			1.0000	kV	0.9992	..	0.9979	1.0021	1.3E-04	16.15	N/A
Precisión de Corriente											
Entrada A		**Rango**									
iFlex 1500-12	S/N 485071281										
c/50 vueltas	0.2A	150 A	10.00	A	10.00	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.00	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.00	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	500.40	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.0000	kA	1.0010	..	0.9897	1.0103	2.1E-03	4.90	N/A
Entrada B		**Gama**									
iFlex 1500-12	S/N 485071284										
c/50 vueltas	0.2A	150 A	10.00	A	10.03	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	50.14	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	100.30	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	501.80	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	1.003	..	0.990	1.010	2.1E-03	4.90	N/A
Entrada C		**Rango**									
iFlex 1500-12	N/S 485071278										
c/50 vueltas	0.2A	150 A	10.00	A	9.97	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	49.85	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	99.70	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	498.80	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	0.998	..	0.990	1.010	2.1E-03	4.90	N/A
Entrada N		**Rango**									
iFlex 1500-12	S/N 485071278										
c/50 vueltas	0.2A	150 A	10.00	A	9.98	..	9.87	10.13	1.0E-02	13.00	N/A
60 Hz	1.0A		50.00	A	49.94	..	49.47	50.53	3.1E-02	17.10	N/A
	2.0A		100.00	A	99.87	..	98.97	101.03	6.6E-02	15.61	N/A
	10A	1500 A	500.00	A	499.70	..	494.70	505.30	5.1E-01	10.39	N/A
	20A		1.000	kA	0.999	..	0.990	1.010	2.1E-03	4.90	N/A

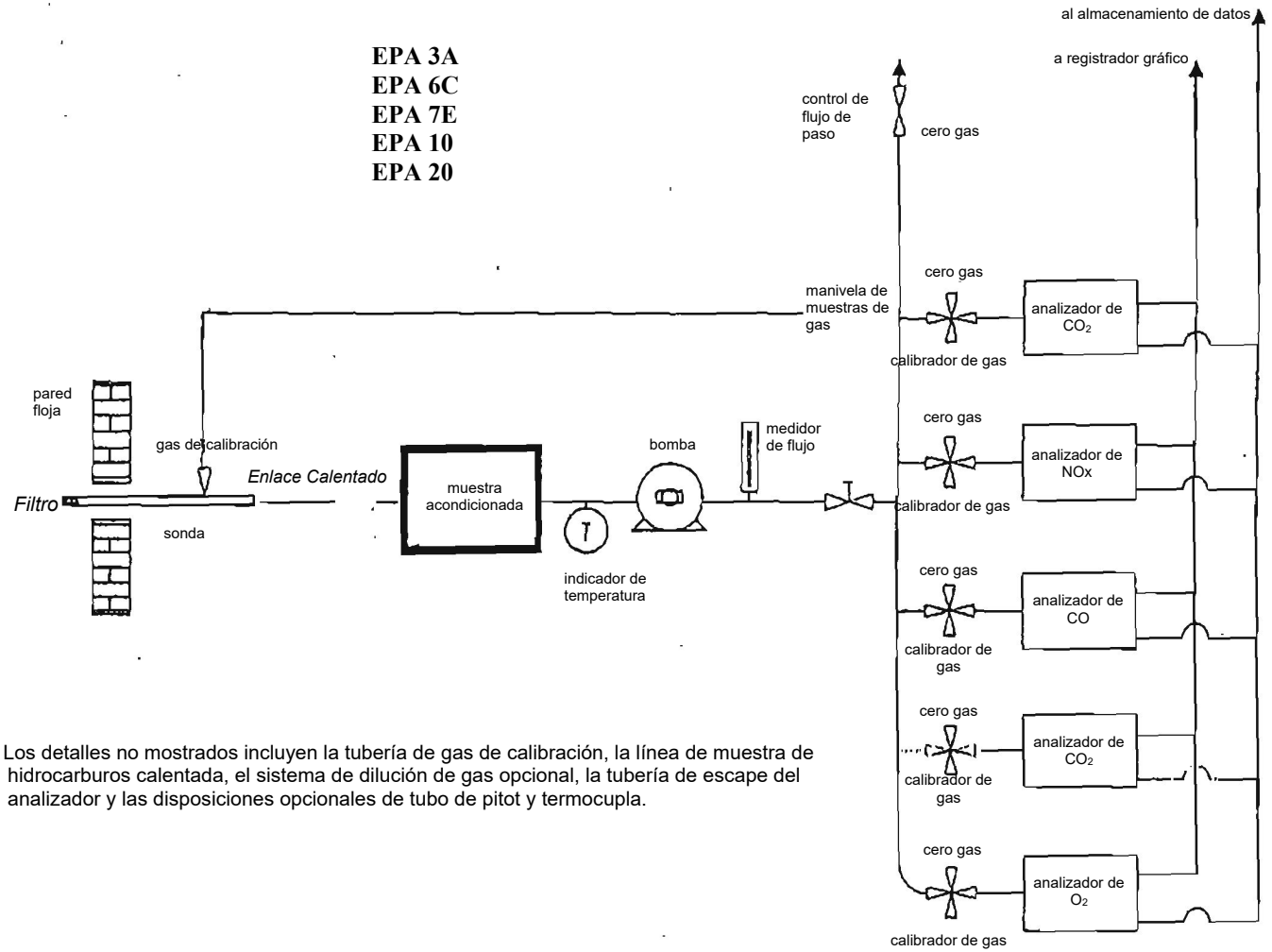
Administrative Record NSR 10833_001116

G
Ejemplo de Configuración de Tren y Diagramas de Pila

Administrative Record NSR 10833_001117

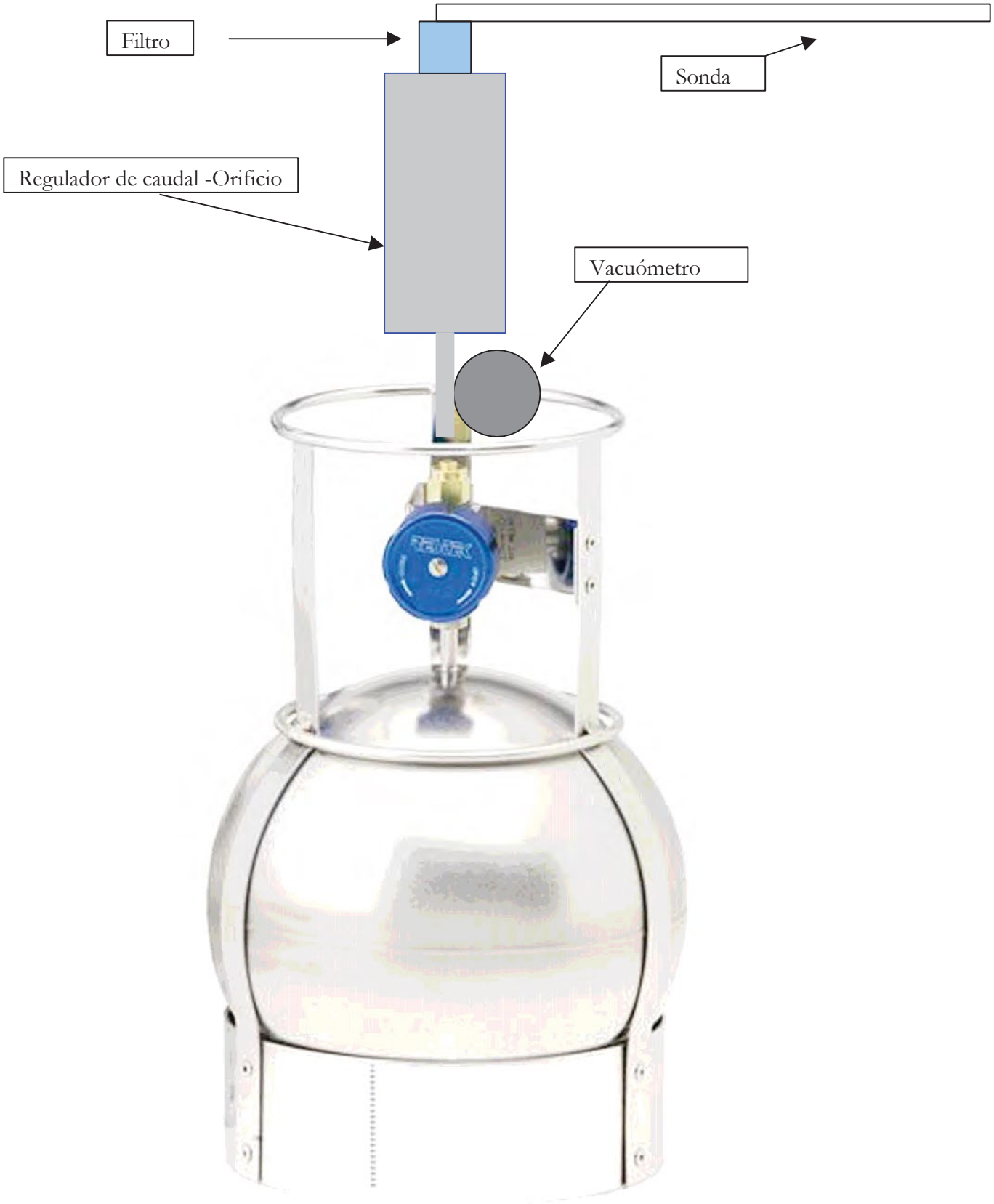
Método 100 Muestras por Ensamblaje en Tren

EPA 3A
EPA 6C
EPA 7E
EPA 10
EPA 20



* Los detalles no mostrados incluyen la tubería de gas de calibración, la línea de muestra de hidrocarburos calentada, el sistema de dilución de gas opcional, la tubería de escape del analizador y las disposiciones opcionales de tubo de pitot y termocupla.

Administrative Record NSR 10833_001118



Configuración de Muestreo Integrada del Recipiente SUMMA

Administrative Record NSR 10833_001119

H
Hoja de Especificaciones

Administrative Record NSR 10833_001120

Bloomenergy®

Hoja de Datos

El Bloom Energy Server® 6.5

La plataforma de celdas de combustible de óxido sólido (SOFC) de Bloom Energy proporciona una vía sin combustión para convertir combustibles directamente en electricidad. El Energy Server es flexible en cuanto al combustible y puede generar energía utilizando gas natural, mezclas de hidrógeno, biogás e hidrógeno. Un enfoque de plataforma modular proporciona una vía para actualizar los sistemas existentes y alinearlos con los objetivos de sostenibilidad de nuestros clientes a lo largo del tiempo. Sin consumo de agua durante la operación normal y con una alta eficiencia operativa, el Bloom Energy Server reduce significativamente las emisiones de carbono hoy en día, al tiempo que proporciona una vía para operar con combustibles más limpios en el futuro.

El Bloom Energy Server proporciona energía base confiable y resiliente a las instalaciones. Está diseñado con un concepto modular ideal para la generación de energía distribuida en el sitio, operando 24x7, soportando la demanda de energía en paralelo a la red o en una arquitectura de microrred. Además, el calor de los gases de combustión puede capturarse del Energy Server e integrarse en una aplicación de Cogeneración (CHP).

Bloom Energy tiene más de 1 GW de instalaciones de generación de energía desplegadas a nivel mundial en seis países. El Energy Server es adecuado para abordar las necesidades energéticas en cualquier industria y cuenta con instalaciones de varios megavatios en sectores como el comercio minorista, centros de datos, hospitales, estadios deportivos, manufactura y almacenamiento.



Limpio

Nuestros sistemas reducen los contaminantes criterio (NOx, SOx y material particulado) a casi cero y tienen emisiones de carbono mucho más bajas que las tecnologías heredadas.

Confiable

El Bloom Energy Server está diseñado en torno a una arquitectura modular de elementos simples repetitivos. Esto nos permite generar energía 24 x 7 x 365.

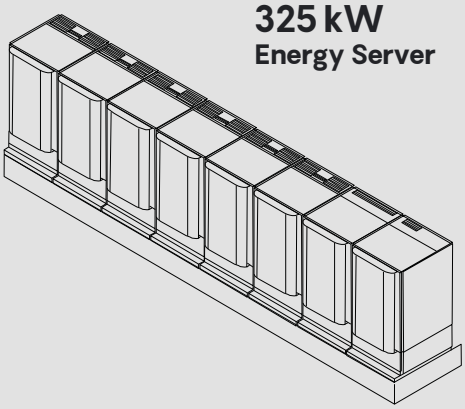
Resiliente

Nuestro sistema opera con una disponibilidad muy alta debido a su diseño tolerante a fallas y su uso de un sistema robusto de tuberías de gas natural. El Bloom Energy Server ha sobrevivido a eventos climáticos extremos y otros incidentes, y continúa proporcionando energía a nuestros clientes.

Instalación y Mantenimiento Sencillos

El Energy Server es 'plug and play' (conectar y usar) y ha sido diseñado en cumplimiento con una variedad de estándares de seguridad. Bloom Energy gestiona todos los aspectos de la instalación, operación y mantenimiento de los sistemas.

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Especificaciones

Salidas

Potencia de Salida Nominal (CA neta)	325 kW
Salida de Carga (CA neta)	325 kW
Voltaje	380/400/415/480 V, 3-ph
Frecuencia	50/60 Hz

Entradas

Combustibles	Gas natural
Presión de entrada del combustible	12–18 psig (15 psig nominal)
Agua	Nada durante la operación normal

Eficacia

Eficiencia eléctrica acumulada	65–53% (LHV net AC)[1] 5,811–
Tasa de Calor (HHV)	7,127 Btu/kWh
Eficiencia térmica acumulada	35–40%
Eficiencia total	85-90%

1. Eficiencia LHV del 65% verificada por la prueba de rendimiento de sistemas de energía de celdas de combustible ASME PTC 50

Atributos Físicos y Entorno

Weight	14.8 toneladas (Energy Server)
	17.4 toneladas (Energy Server c/base)
Dimensiones	15'4" x 8'8" x 7'1" (espalda con espalda)
	29'3" x 4'4" x 7'1" (linear)
Dimensiones c/Base	33'6" x 4'4" x 8'3" (linear)
Rango de Temperatura	-20 °C to 45 °C
Humedad	0%–100%IBC
Vibración Sísmica	Clase de Sitio D de IBC
Ubicación	Exterior
Ruido	<65 dBA @ 10 ft

Código y Normas

Seguridad	FC1, UL 1741, UL 1741 SB, UL 1998, CE
EMC	EN 5501/KN11, EN 61000, KN32, KN35
Interconexión a la red	IEEE 1547 2018, CA Rule 21, CEI 016, KEPCO, G99

Bloom Energy proporciona acceso a un sitio web seguro para monitorear el rendimiento del sistema y los beneficios ambientales. Los sistemas serán gestionados y monitoreados de forma remota por Bloom Energy. Capaz de realizar una parada de emergencia basada en la entrada desde el sitio.

Un Energy Server es un sistema de energía de celda de combustible estacionario. Está listado por UL Solutions (UL LLC) como un 'Sistema de energía de celda de combustible estacionario' según ANSI/CSA FC1-2014 bajo la categoría IRGZ de UL y el número de archivo MH45102 de UL.

Bloom Energy Headquarters
4353 North First Street
San Jose, CA 95134 USA

bloomenergy.com

Flexible. Future Proof.

Accelerate your path to a zero-carbon future.

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Bloom Energy

Informe de Pruebas de Emisiones #23408

Contaminantes Peligrosos del Aire
Energy Server 6.5 - Pila de Combustible de Óxido Sólido

Ubicado en:
Bloom Energy
543 Bailey Road
Mountain View, CA 94043

Preparado para:
Bloom Energy
4353 North First Street
San Jose, CA 95134
Attn: Amanda Marruffo
Amanda.marruffo@bloomenergy.com

Pruebas Realizadas el:
5 y 6 de diciembre de 2023

Informe Final Presentado el:
19 de enero de 2024

Realizado e Informado Por:
Blue Sky Environmental, Inc.
2273 Lobert Street
Castro Valley, CA 94546
bluesky@blueskyenvironmental.com
Oficina (510) 525-1261 / Móvil (810) 923-3181

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REVISIÓN Y CERTIFICACIÓN

Jefe de Equipo:

El trabajo aquí realizado se llevó a cabo bajo mi supervisión, y certifico que:

a) los detalles y resultados contenidos en este informe son, a mi leal saber y entender, una representación auténtica y exacta del programa de pruebas,

b) que los procedimientos de muestreo y análisis y los datos presentados en el informe son auténticos y exactos,

c) que todos los detalles y conclusiones de las pruebas son exactos y válidos, y

d) que la tasa de producción y/o la tasa de entrada de calor durante la prueba en la fuente se comunican con exactitud.

Si este informe se presenta a efectos de cumplimiento, sólo deberá reproducirse en su totalidad. Si tiene alguna pregunta sobre este informe, póngase en contacto con Jeramie Richardson en el (810) 923-3181 o conmigo mismo en el (913) 530-4713.



Finnegan Schall
Director de
Proyecto
Blue Sky Environmental, Inc.

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F. Hoja de especificaciones

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SECCIÓN 1. INTRODUCCIÓN

1.1. Resumen

Blue Sky Environmental, Inc. fue contratada por Bloom Energy para realizar una serie de pruebas de emisiones en sus instalaciones de Mountain View, California. Las pruebas se llevaron a cabo para determinar el cumplimiento de los límites de emisión y los requisitos de prueba de fuentes de la Orden Ejecutiva DG-044 de la Junta de Recursos del Aire del Estado de California.

Las pruebas de contaminantes atmosféricos peligrosos (HAPS) fueron realizadas por Finnegan Schall, Kyle Andersen, Frankie Sanfiorenzo y Vince Gigli de Blue Sky Environmental, Inc. los días 5 y 6 de diciembre de 2023. Amanda Marruffo de Bloom Energy coordinó el programa de pruebas.

Los resultados del programa de pruebas se presentan en este informe. La información de las pruebas en la fuente se resume en la Tabla 1-1. Los resultados de las pruebas individuales se proporcionan en el Apéndice A. Todos los datos de apoyo se incluyen en los apéndices.

Tabla 1-1 Información sobre las pruebas en la fuente

Lugar de la Prueba:	Bloom Energy 543 Bailey Road, Mountain View, CA 94043
Contacto de la Fuente:	Amanda Marruffo - Bloom Energy (214) 435-4587
Fuentes Probadas:	Energy Server 6.5 - pila de combustible de óxido sólido (SOFC)
Fecha de la Prueba:	5 y 6 de diciembre de 2023
Objetivo de la Prueba:	Determinar el cumplimiento de los límites de emisión y los requisitos de prueba en la fuente de la Orden Ejecutiva DG-044 de la Junta de Recursos del Aire del Estado de California
Prueba Realizada Por:	Blue Sky Environmental, Inc. 2273 Lobert Street, Castro Valley, CA 94546 Finnegan Schall (913) 530-4713 fschall@blueskyenvironmental.com
Parámetros de la Prueba:	Sólo gas natural Contaminantes peligrosos del aire (HAPS)

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Tabla 1-2 Resumen de Conformidad

Parámetro de Emisión	Resultados Medios Servidor de Energía 6.5
Propeno, lb/hr	<2.27E-06
Propeno, lb/MW-hora	<3.36E-05
Metanol, lb/hr	<6.28E-06
Metanol, lb/ MW-hr	<9.31E-05
Tetrahidrofurano, lb/hr	<1.53E-06
Tetrahidrofurano, lb/MW-hora	<2.26E-05
Benceno, lb/hr	<1.09E-06
Benceno, lb/MW-hora	<1.62E-05
m,p-Xilenos, lb/hr	<3.60E-07
m,p-Xilenos, lb/MW-hora	<5.33E-06
1,2,3-Trimetilbenceno, lb/hr	<1.26E-06
1,2,3-Trimetilbenceno, lb/MW-hora	<1.87E-05
PAMS total (TO-12) como COV, lb/hr	<5.43E-06
POC total (TO-15 + TO-12) como COV, lb/hr	<2.11E-05
NPOC total (POC-PAMS) como COV, lb/hr	<1.56E-05

SECCIÓN 2. PROGRAMA DE PRUEBAS EN LA FUENTE

2.1. Resumen

Esta prueba en la fuente se realizó para demostrar que el sistema de pila de combustible de óxido sólido Energy Server 6.5 (Modelo ES6.5) de Bloom Energy funciona de conformidad con los límites de emisión de HAPS y los requisitos de prueba en la fuente estipulados en la Orden Ejecutiva DG-044 de la Junta de Recursos del Aire del Estado de California.

2.2. Contaminantes probados

Se utilizaron los siguientes métodos de muestreo y análisis de la Agencia de Protección Ambiental de los Estados Unidos (EPA, por sus siglas en inglés):

Método 18 de la Agencia de EPA	Recogida de Compuestos Orgánicos Gaseosos
Método TO-12 de la EPA	Análisis de compuestos orgánicos volátiles
Método TO-15 de la EPA	Análisis de contaminantes atmosféricos peligrosos

2.3. Fecha de la prueba

La prueba se realizó el 5 y 6 de diciembre de 2023.

2.4. Personal de muestreo y observación

El muestreo fue realizado por Finnegan Schall de Blue Sky Environmental, Inc. Amanda Marruffo de Bloom Energy coordinó el programa de pruebas.

2.5. Descripción de la fuente/proceso

Las instalaciones de pruebas de Bloom Energy están situadas en 543 Bailey Road, Mountain View California. La instalación se utiliza para probar los sistemas de pila de combustible de Bloom Energy llamados Energy Servers.

El programa de pruebas se centró en la pila de combustible de óxido sólido (SOFC) Energy Server 6.5 de Bloom Energy. La unidad puede funcionar con gas natural o con una mezcla de hidrógeno, biogás e hidrógeno. El gas de escape del cátodo se expulsa normalmente a la atmósfera a través de una rejilla rectangular. Para esta prueba, el gas de escape se redirigió a través de una pieza de conducto de transición a una extensión de chimenea cilíndrica instalada temporalmente. En el Apéndice F se incluye una copia de la hoja de especificaciones.

2.6. Condiciones de funcionamiento de la fuente

Las pruebas de emisiones se realizaron mientras la unidad y el dispositivo de control de la contaminación atmosférica funcionaban en las condiciones exigidas por el permiso. La unidad se probó funcionando con gas natural a plena potencia.

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SECCIÓN 3. PROCEDIMIENTOS DE MUESTREO Y ANÁLISIS

3.1. Puerto Ubicación

El muestreo se realizó en la chimenea de escape de 6 pulgadas de diámetro de la pila de combustible a través de puertos de 2 pulgadas de diámetro situados en una extensión de chimenea instalada temporalmente. Los puertos estaban ubicados aproximadamente a 10 pies (20 diámetros de chimenea) aguas abajo de la perturbación más cercana y a 10 pies (20 diámetros de chimenea) aguas arriba del escape. Esta ubicación cumplía los criterios mínimos del Método 1 de la Agencia de Protección Ambiental de Estados Unidos de dos diámetros de chimenea aguas abajo de la perturbación más cercana y 0.5 diámetros de chimenea aguas arriba de la perturbación o escape más cercanos.

3.2. Descripción del tren de muestreo

Los diagramas del sistema de muestreo se incluyen en el Apéndice E. En la sección siguiente se incluye información descriptiva adicional.

3.3. Descripción del procedimiento de muestreo

Tres muestras consecutivas de emisiones gaseosas de 60 minutos recogidas los días 5 y 6 de diciembre de 2023 para contaminantes atmosféricos peligrosos (HAPS). Las muestras se recogieron en botes SUMMA de 6 litros utilizando el método 18 de la Agencia de Protección Ambiental de Estados Unidos y fueron analizadas por Atmospheric Analysis & Consulting (AAC) en Ventura, California.

Se recogieron tres muestras consecutivas de 60 minutos de emisiones de partículas simultáneamente con las muestras de HAPS en la chimenea de escape de la pila de combustible utilizando los métodos 5/202 de la Agencia de Protección Ambiental de Estados Unidos. También se midió el caudal volumétrico de gas de la chimenea. Estos datos se presentan en un informe aparte.
Los métodos de muestreo y análisis se resumen a continuación:

Método 18 de la EPA - Medición de Emisiones de Compuestos Orgánicos Gaseosos por Cromatografía de Gases
Este método se utiliza para determinar las emisiones de sustancias orgánicas volátiles mediante cromatografía de gases (GC). Los gases se recogen en un recipiente SUMMA pre evacuado de 6 litros con un controlador de flujo preajustado para integrarse durante la duración deseada de la prueba. Los recipientes pasivados SUMMA® permiten tiempos de retención de hasta 14 días para los compuestos orgánicos volátiles objetivo. El gas de muestra es aspirado por el vacío del recipiente a través de un microfiltro, un regulador de flujo de orificio preajustado y una válvula de encendido/apagado. El vacío del recipiente se controla con un vacuómetro para verificar la recogida de la muestra. El controlador de flujo consiste en un tubo de orificio capilar diseñado para muestrear durante una duración preestablecida de 0.5 horas.

Método del Compendio TO-12 de la EPA: Determinación de compuestos orgánicos no metánicos (NMOC) en el aire ambiental mediante preconcentración criogénica y detección directa por ionización de llama (PDFID)
Este método se utiliza para determinar CONM en muestras de aire mediante cromatografía de gases FID tras preconcentración utilizando una trampa criogénica. La trampa criogénica concentra simultáneamente los CONM al tiempo que separa y elimina el metano de las muestras de aire. Por convención, las concentraciones de CONM se notifican en unidades

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de partes por millón de carbono (ppmC), que, para un compuesto específico, es la concentración de volumen (ppmV) multiplicada por el número de átomos de carbono del compuesto.

Las muestras se recogen en recipientes SUMMA pre evacuados de 6 litros con reguladores de caudal preajustados para integrarse a lo largo de la duración deseada de la prueba. Los recipientes pasivados SUMMA® permiten tiempos de retención de hasta 14 días. El gas de muestreo es aspirado por el vacío del recipiente a través de un microfiltro, un regulador de flujo de orificio preajustado y una válvula de encendido/apagado. El vacío del recipiente se controla con un vacuómetro para verificar la recogida de la muestra. El controlador de flujo consistía en un tubo de orificio capilar diseñado para tomar muestras durante una duración preestablecida de 20 a 60 minutos.

Para evitar la condensación de humedad, se puede utilizar un condensador antes del recipiente y analizar el condensado por separado, o bien pre llenar parcialmente el recipiente con una cantidad conocida cero de aire o nitrógeno, antes de recoger la muestra de gas, o bien calentar el sistema y mantenerlo caliente por encima del punto de condensación hasta el análisis.

Método TO-15 del Compendio de la EPA - Determinación de Compuestos Orgánicos Tóxicos en el Aire Ambiente

Este método se utiliza para medir compuestos orgánicos volátiles incluidos entre los contaminantes atmosféricos peligrosos (HAP) enumerados en el Título III de las Enmiendas a la Ley de Aire Limpio de 1990 mediante GC/MS (cromatografía de gases/espectroscopia de masas). Las muestras se recogen en recipientes SUMMA pre evacuados de 6 litros con reguladores de caudal preajustados para integrarse a lo largo de la duración deseada de la prueba. Los botes pasivados SUMMA® permiten tiempos de retención de hasta 14 días para la lista de orgánicos volátiles del método TO-15. El gas de muestra es aspirado por el vacío del recipiente a través de un microfiltro, un regulador de flujo de orificio preajustado y una válvula de encendido/apagado. El vacío del recipiente se controla con un vacuómetro para verificar la recogida de la muestra. El controlador de flujo consistía en un tubo de orificio capilar diseñado para muestrear durante una duración preestablecida de 0.75 horas.

La estrategia analítica del método TO-15 del Compendio consiste en utilizar un cromatógrafo de gases (GC) de alta resolución acoplado a un espectrómetro de masas. Los espectros de masas de los picos individuales en el cromatograma de iones totales se examinan con respecto al patrón de fragmentación de los iones correspondientes a diversos COV, incluida la intensidad de los iones primarios y secundarios. El patrón de fragmentación se compara con espectros almacenados tomados en condiciones similares para identificar el compuesto. Para cualquier compuesto dado, la intensidad del fragmento primario se compara con la respuesta del sistema al fragmento primario para cantidades conocidas del compuesto. Esto establece la concentración de compuesto que existe en la muestra.

3.4. Observaciones: Limitaciones y cualificación de los datos

Este ensayo en la fuente se realizó de acuerdo con el presupuesto presentado a Bloom Energy. No se observaron desviaciones del presupuesto ni otras anomalías durante la prueba.

Blue Sky Environmental, Inc. ha revisado la exactitud de este informe y ha concluido que los procedimientos de prueba se siguieron utilizando normas de prácticas aceptadas y están descritos y documentados con exactitud. La revisión incluyó los siguientes puntos:

Revisión del texto general
Revisión de los cálculos

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Revisión de los datos del CEMS
Revisión de la documentación de apoyo

Los servicios descritos en el presente informe se han realizado de conformidad con los principios y prácticas de comprobación profesional generalmente aceptados. No se ofrece ninguna otra garantía, expresa o implícita. Estos servicios se han realizado de conformidad con el acuerdo suscrito con nuestro cliente. El informe es exclusivamente para uso e información de nuestro cliente, a menos que se indique lo contrario. Si un tercero se basa en este informe, lo hace por su cuenta y riesgo.

Las opiniones contenidas en este informe se refieren a las condiciones existentes en el momento de la prestación de los servicios y están destinadas únicamente a los fines, ubicaciones, plazos y parámetros operativos del cliente indicados.

No nos hacemos responsables de las repercusiones de cualquier cambio en las normas, prácticas o reglamentos medioambientales posteriores a este, y no garantizamos la exactitud de la información suministrada por terceros.

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SECCIÓN 4. APÉNDICES

A. **Resultados Tabulados**

B. **Cálculos**

C. **Informes de Laboratorios**

D. **Información del Proceso**

E. **Configuración de Tren de Muestra y Diagrama de Apilamientos**

F. **Hoja de Especificaciones**

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A
Resultados
Tabulados

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TABLA 1

Bloom Energy
Energy Server 6.5

Parámetro	Ejercicio 1	Ejercicio 2	Ejercicio 3	Resultados Promedio	Límites del Permiso
Fecha de la Prueba	5/12/23	5/12/23	6/12/23	--	
Hora de la Prueba	2036-2138	2242-2348	0036-0138	--	
Temperatura Estándar, °F	70	70	70	--	
Parámetros del Proceso:					
Tasa de Producción de Energía, kW CA	67.46	67.49	67.50	67.48	
Gas de Combustión:					
Tasa de Flujo de Escape, DSCFM *(Método 5 de la EPA)*	186.0	187.0	176.4	183.1	
Humedad (H_2O), % de volumen	4.70	4.57	5.02	4.76	
Oxígeno (O_2), % volumen seco	12.9	12.9	13.0	12.9	
Dióxido de Carbono (CO_2), % volumen seco	4.54	4.52	4.53	4.53	
Emisiones de Propeno (Propileno) ***Método TO-15 de la EPA***					
Propeno, ppb volumen seco	<0.76	4.25	<0.68	<1.89	
Propeno, lb/hr	<9.06E-07	5.13E-06	<7.68E-07	<2.27E-06	
Propeno, lb/MW-hr	<1.34E-05	7.60E-05	<1.14E-05	<3.36E-05	
Emisiones de Metanol (Alcohol Metílico) ***Método TO-15 de la EPA***					
Metanol, ppb volumen seco	<3.77	13.6	<3.38	<6.91	
Metanol, lb/hr	<3.44E-06	1.25E-05	<2.92E-06	<6.28E-06	
Metanol, lb/MW-hr	<5.10E-05	1.85E-04	<4.33E-05	<9.31E-05	
Emisiones de Tetrahidrofurano ***Método TO-15 de la EPA***					
Tetrahidrofurano, ppb volumen seco	<0.38	1.52	<0.34	<0.75	
Tetrahidrofurano, lb/hr	<7.71E-07	3.14E-06	<6.63E-07	<1.53E-06	
Tetrahidrofurano, lb/MW-hr	<1.14E-05	4.66E-05	<9.82E-06	<2.26E-05	
Emisiones de benceno ***Método TO-15 de la EPA***					
Benceno, ppb volumen seco	<0.38	0.77	<0.34	<0.50	
Benceno, lb/hr	<8.35E-07	1.72E-06	<7.18E-07	<1.09E-06	
Benceno, lb/MW-hr	<1.24E-05	2.55E-05	<1.06E-05	<1.62E-05	
Emisiones de m,p-xilenos ***Método TO-12 de la EPA***					
m,p-xilenos, ppb volumen seco	<0.095	0.18	<0.085	<0.12	
m,p-xilenos, lb/hr	<2.87E-07	5.48E-07	<2.44E-07	<3.60E-07	
m,p-xilenos, lb/MW-hr	<4.26E-06	8.12E-06	<3.61E-06	<5.33E-06	
Emisiones de 1,2,3-trimetilbenceno ***Método TO-12 de la EPA***					
1,2,3-trimetilbenceno, ppb volumen seco	0.38	0.65	<0.075	<0.37	
1,2,3-trimetilbenceno, lb/hr	1.30E-06	2.24E-06	<2.44E-07	<1.26E-06	
1,2,3-trimetilbenceno, lb/MW-hr	1.93E-05	3.32E-05	<3.61E-06	<1.87E-05	

DONDE:

MW = peso molecular

DSCFM = pies cúbicos estándar secos por minuto

CÁLCULOS:

ug/DSCM = ppbv · 0.0409 / MW

g/hr = ug/DSCM · (DSCFM · 60min-hr/35.3)/(1,000,000 g/ug)

lb/hr = (g/hr) / 453.6

lb/MW-hr = (lb/hr) / (tasa de producción de energía, kW · 1,000)

Administrative Record NSR 10833_001135

B
Cálculos

Administrative Record NSR 10833_001136

BLUE SKY ENVIRONMENTAL, INC

Compuestos orgánicos volátiles según los métodos TO-15, TO-12 (PAMS) de la EPA

ID de Muestra: R1-TO 12/15 (ID de AAC: 232572-52312)

Fecha de Muestreo: 5/12/23

Tasa de Flujo de Escape = 186.0 DSCFM

Compuesto	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*	*Compuesto*	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*
Clorodifluorometano	86.468	<SRL				1,2-dicloroetano	98.959	<SRL			
Propileno (propeno) (también TO-12)	42.080	<0.76	<1.30	<4.11E-04	<9.06E-07	1,1,1-Tricloroetano	133.404	<SRL			
Diclorodifluorometano (Freón 12)	102.913	<SRL				*Benceno (también TO-12 PAMS)*	78.112	<0.38	<1.20	<3.79E-04	<8.35E-07
Clorometano	50.487	<SRL				Tetracloruro de Carbono	153.823	<SRL			
Diclorotetrafluoroetano, 1,2-Dicloro-1,1,2,2-Tetrafluoroetano (Freón 114)	170.92	<SRL				*Ciclohexano (también TO-12 PAMS)*	84.16	<SRL			
Cloruro de Vinilo	62.498	<SRL				1,2-Dicloropropano	112.986	<SRL			
Acetaldehído	44.053	<SRL				Bromodiclorometano	163.829	<SRL			
Metanol	32.042	<3.77	<4.93	<1.56E-03	<3.44E-06	1,4-Dioxano	88.105	<SRL			
1,3-Butadieno	54.090	<SRL				Tricloroeteno (TCE)	131.388	<SRL			
Bromometano	94.938	<SRL				*2,2,4-Trimetilpentano (también TO-12)*	114.229	<SRL			
Cloroetano	64.514	<SRL				Heptano	100.202	<SRL			
Diclorofluorometano	102.923	<SRL				cis-1,3-Dicloropropeno	110.970	<SRL			
Etanol	46.068	<SRL				4-Metil-2-Pentanona (MiBK)	100.159	<SRL			
Bromuro de Vinilo	106.949	<SRL				trans-1,3-Dicloropropeno	110.970	<SRL			
Acetona	58.079	<SRL				1,1,2-Tricloroetano	133.404	<SRL			
Triclorofluorometano	137.368	<SRL				*Tolueno (también TO-12)*	92.138	<SRL			
2-Propanol (alcohol isopropílico)	60.095	<SRL				2-Hexanona (MBK)	100.159	<SRL			
Acrilonitrilo	53.063	<SRL				Dibromoclorometano	208.280	<SRL			
1,1-Dicloroeteno	96.943	<SRL				1,2-Dibromoetano (EDB)	187.861	<SRL			
Cloruro de Metileno	84.933	<SRL				Tetracloroeteno (PCE)	165.833	<SRL			
Cloruro de Alilo	76.525	<SRL				Clorobenceno	112.557	<SRL			
Disulfuro de Carbono	76.141	<SRL				Etilbenceno	106.165	<SRL			
1,1,2-Tricloro-1,2,2-Trifluoroetano (Freón 113)	187.376	<SRL				Bromoformo	252.731	<SRL			
Trans-1,2-Dicloroeteno	96.943	<SRL				1,1,2,2-Tetracloroetano	167.849	<SRL			
1,1-Dicloroetano	98.959	<SRL				4-Etiltolueno	120.192	<SRL			
Metil Tert-Butil Eter (MTBE)	88.148	<SRL				1,3,5-Trimetilbenceno	120.192	<SRL			
Acetato de Vinilo	86.089	<SRL				1,2,4-Trimetilbenceno	120.192	<SRL			
2-Butanona (MEK)	72.106	<SRL				Cloruro de Bencilo (a-Clorotolueno)	126.584	<SRL			
cis-1,2-Dicloroeteno	96.943	<SRL				1,3-Diclorobenceno	147.002	<SRL			
Hexano (también TO-12 PAMS)	86.175	<SRL				1,4-Diclorobenceno	147.002	<SRL			
Cloroformo	119.378	<SRL				1,2-Diclorobenceno	147.002	<SRL			
Acetato de Etilo	88.105	<SRL				1,2,4-Triclorobenceno	181.447	<SRL			
Tetrahidrofurano	72.106	<0.38	<1.11	<3.50E-04	<7.71E-07	Naftaleno	128.171	<SRL			
						Hexaclorobutadieno	260.761	<SRL			
Etileno	28.053	<SRL				2,3-Dimetilpentano	100.202	<SRL			
Acetileno	26.037	<SRL				3-Metilhexano	100.202	<SRL			
Etano	30.069	<SRL				2,2,4-Trimetilpentano (también TO-15)	114.229	<SRL			
Propileno (Propeno) (también TO-15)	42.080	<SRL				n-Heptano	100.202	<SRL			
Propano	44.062	<SRL				Metilciclohexano	98.186	<SRL			
Isobutano	58.122	<SRL				2,3,4-Trimetilpentano	114.229	<SRL			
1-Buteno	56.108	<SRL				*Tolueno (también TO-15)*	92.138	<SRL			
n-Butano	58.122	<SRL				2-Metilheptano	114.229	<SRL			
trans-2-Buteno	56.106	<SRL				3-Metilheptano	114.229	<SRL			
cis-2-Buteno	56.106	<SRL				n-Octano	114.229	<SRL			
Isopentano	72.149	<SRL				*Etilbenceno (también TO-15)*	106.165	<SRL			
1-Penteno	70.133	<SRL				*m/p-Xilenos (también TO-15)*	106.165	<0.095	<0.41	<1.30E-04	<2.87E-07
n-Pentano	72.149	<SRL				*Estireno (también TO-15)*	104.149	<SRL			
Isopreno	68.117	<SRL				*o-Xileno (también TO-15)*	106.165	<SRL			
trans-2-Penteno	70.133	<SRL				Nonano	128.255	<SRL			
cis-2-Penteno	70.133	<SRL				Isopropilbenceno (Cumeno)	120.192	<SRL			
2,2-Dimetilbutano	86.175	<SRL				n-Propilbenceno	120.192	<SRL			
Ciclopentano	70.133	<SRL				m-Etiltolueno	120.192	<SRL			
2,3-Dimetilbutano	86.175	<SRL				p-Etiltolueno	120.192	<SRL			
2-Metilpentano	86.175	<SRL				*1,3,5-Trimetilbenceno (también TO-15)*	120.192	<SRL			
3-Metilpentano	86.175	<SRL				o-Etiltolueno	120.192	<SRL			
1-Hexeno	84.161	<SRL				*1,2,4-Trimetilbenceno (Pseudocumeno) (también TO-15)*	120.192	<SRL			
n-Hexano (también TO-15)	86.175	<SRL				n-Decano	142.282	<SRL			
Metilciclopentano	84.160	<SRL				1,2,3-Trimetilbenceno	120.192	**0.38**	**1.87**	5.91E-04	1.30E-06
2,4-Dimetilpentano	100.202	<SRL				m-Dietilbenceno	134.218	<SRL			
Benceno (también TO-15)	78.112	<0.13	<0.40	<1.26E-04	<2.78E-07	p-Dietilbenceno	134.218	<SRL			
Ciclohexano (también TO-15)	84.160	<SRL				n-Undecano	156.308	<SRL			
2-Metilhexano	100.202	<SRL				n-Dodecano	170.335	<SRL			

Totales de TO-15 y TO-12/PAMS	ug/m³	lb/hr
PAMS total (TO-12) como COV =	1.87	1.30E-06
POC total (TO-15+TO-12) como COV =	1.87	1.30E-06
NPOC total (POC-PAMS) como COV=	0.00	0.00E+00

ppb = partes por mil millones de concentración por volumen expresado sobre una base de gas seco
DSCFM = pies cúbicos estándar secos por minuto
POC = compuestos orgánicos precursores (TNMOC)
NPOC = compuestos orgánicos no precursores
PAMS = compuestos de la estación de monitoreo de evaluación fotoquímica

$ug/m^3 = ppbv \cdot 0.0409 \cdot PM$
$g/hr = ug/m^3 \cdot$ tasa de flujo de escape, DSCFM $\cdot$ 60 /35.3 /1,000,000
lb/hr = g/hr / 453.6
<SRL = menor que el límite de notificación de la muestra

Administrative Record NSR 10833_001137

BLUE SKY ENVIRONMENTAL, INC

Compuestos orgánicos volátiles según los métodos TO-15, TO-12 (PAMS) de la EPA

ID de muestra: R2-TO 12/15 (ID de AAC: 232572-52313)

Fecha de Muestreo: 5/12/23

Tasa de Flujo de Escape = 187.0 DSCFM

Compuesto	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*	*Compuesto*	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*
Clorodifluorometano	86.468	<SRL				1,2-dicloroetano	98.959	<SRL			
Propileno (propeno) (también TO-12)	42.080	**4.25**	**7.31**	2.33E-03	5.13E-06	1,1,1-Tricloroetano	133.404	<SRL			
Diclorodifluorometano (Freón 12)	102.913	<SRL				*Benceno (también TO-12 PAMS)*	78.112	**0.77**	**2.46**	7.82E-04	1.72E-06
Clorometano	50.487	<SRL				Tetracloruro de Carbono	153.823	<SRL			
Diclorotetrafluoroetano, 1,2-Dicloro-1,1,2,2-Tetrafluoroetano (Freón 114)	170.92	<SRL				*Ciclohexano (también TO-12 PAMS)*	84.16	<SRL			
Cloruro de Vinilo	62.498	<SRL				1,2-Dicloropropano	112.986	<SRL			
Acetaldehído	44.053	<SRL				Bromodiclorometano	163.829	<SRL			
Metanol	32.042	**13.6**	**17.8**	5.67E-03	1.25E-05	1,4-Dioxano	88.105	<SRL			
1,3-Butadieno	54.090	<SRL				Tricloroeteno (TCE)	131.388	<SRL			
Bromometano	94.938	<SRL				*2,2,4-Trimetilpentano (también TO-12)*	114.229	<SRL			
Cloroetano	64.514	<SRL				Heptano	100.202	<SRL			
Diclorofluorometano	102.923	<SRL				cis-1,3-Dicloropropeno	110.970	<SRL			
Etanol	46.068	<SRL				4-Metil-2-Pentanona (MiBK)	100.159	<SRL			
Bromuro de Vinilo	106.949	<SRL				trans-1,3-Dicloropropeno	110.970	<SRL			
Acetona	58.079	<SRL				1,1,2-Tricloroetano	133.404	<SRL			
Triclorofluorometano	137.368	<SRL				*Tolueno (también TO-12)*	92.138	<SRL			
2-Propanol (alcohol isopropílico)	60.095	<SRL				2-Hexanona (MBK)	100.159	<SRL			
Acrilonitrilo	53.063	<SRL				Dibromoclorometano	208.280	<SRL			
1,1-Dicloroeteno	96.943	<SRL				1,2-Dibromoetano (EDB)	187.861	<SRL			
Cloruro de Metileno	84.933	<SRL				Tetracloroeteno (PCE)	165.833	<SRL			
Cloruro de Alilo	76.525	<SRL				Clorobenceno	112.557	<SRL			
Disulfuro de Carbono	76.141	<SRL				Etilbenceno	106.165	<SRL			
1,1,2-Tricloro-1,2,2-Trifluoroetano (Freón 113)	187.376	<SRL				Bromoformo	252.731	<SRL			
Trans-1,2-Dicloroeteno	96.943	<SRL				1,1,2,2-Tetracloroetano	167.849	<SRL			
1,1-Dicloroetano	98.959	<SRL				4-Etiltolueno	120.192	<SRL			
Metil Tert-Butil Eter (MTBE)	88.148	<SRL				1,3,5-Trimetilbenceno	120.192	<SRL			
Acetato de Vinilo	86.089	<SRL				1,2,4-Trimetilbenceno	120.192	<SRL			
2-Butanona (MEK)	72.106	<SRL				Cloruro de Bencilo (a-Clorotolueno)	126.584	<SRL			
cis-1,2-Dicloroeteno	96.943	<SRL				1,3-Diclorobenceno	147.002	<SRL			
Hexano (también TO-12 PAMS)	86.175	<SRL				1,4-Diclorobenceno	147.002	<SRL			
Cloroformo	119.378	<SRL				1,2-Diclorobenceno	147.002	<SRL			
Acetato de Etilo	88.105	<SRL				1,2,4-Triclorobenceno	181.447	<SRL			
Tetrahidrofurano	72.106	**1.52**	4.48	1.43E-03	3.14E-06	Naftaleno	128.171	<SRL			
						Hexaclorobutadieno	260.761	<SRL			
Etileno	28.053	<SRL				2,3-Dimetilpentano	100.202	<SRL			
Acetileno	26.037	<SRL				3-Metilhexano	100.202	<SRL			
Etano	30.069	<SRL				2,2,4-Trimetilpentano (también TO-15)	114.229	<SRL			
Propileno (Propeno) (también TO-15)	42.080	<SRL				n-Heptano	100.202	<SRL			
Propano	44.062	<SRL				Metilciclohexano	98.186	<SRL			
Isobutano	58.122	<SRL				2,3,4-Trimetilpentano	114.229	<SRL			
1-Buteno	56.108	<SRL				*Tolueno (también TO-15)*	92.138	<SRL			
n-Butano	58.122	<SRL				2-Metilheptano	114.229	<SRL			
trans-2-Buteno	56.106	<SRL				3-Metilheptano	114.229	<SRL			
cis-2-Buteno	56.106	<SRL				n-Octano	114.229	<SRL			
Isopentano	72.149	<SRL				*Etilbenceno (también TO-15)*	106.165	<SRL			
1-Penteno	70.133	<SRL				*m/p-Xilenos (también TO-15)*	106.165	**0.18**	**0.78**	2.48E-04	5.48E-07
n-Pentano	72.149	<SRL				*Estireno (también TO-15)*	104.149	<SRL			
Isopreno	68.117	<SRL				*o-Xileno (también TO-15)*	106.165	<SRL			
trans-2-Penteno	70.133	<SRL				Nonano	128.255	<SRL			
cis-2-Penteno	70.133	<SRL				Isopropilbenceno (Cumeno)	120.192	<SRL			
2,2-Dimetilbutano	86.175	<SRL				n-Propilbenceno	120.192	<SRL			
Ciclopentano	70.133	<SRL				m-Etiltolueno	120.192	<SRL			
2,3-Dimetilbutano	86.175	<SRL				p-Etiltolueno	120.192	<SRL			
2-Metilpentano	86.175	<SRL				*1,3,5-Trimetilbenceno (también TO-15)*	120.192	<SRL			
3-Metilpentano	86.175	<SRL				o-Etiltolueno	120.192	<SRL			
1-Hexeno	84.161	<SRL				*1,2,4-Trimetilbenceno (Pseudocumeno) (también TO-15)*	120.192	<SRL			
n-Hexano (también TO-15)	86.175	<SRL				n-Decano	142.282	<SRL			
Metilciclopentano	84.160	<SRL				1,2,3-Trimetilbenceno	120.192	**0.65**	**3.20**	1.02E-03	2.24E-06
2,4-Dimetilpentano	100.202	<SRL				m-Dietilbenceno	134.218	<SRL			
Benceno (también TO-15)	78.112	**0.60**	**1.92**	6.09E-04	1.34E-06	p-Dietilbenceno	134.218	<SRL			
Ciclohexano (también TO-15)	84.160	<SRL				n-Undecano	156.308	<SRL			
2-Metilhexano	100.202	<SRL				n-Dodecano	170.335	<SRL			

Totales de TO-15 y TO-12/PAMS	ug/m³	lb/hr
PAMS total (TO-12) como COV =	5.89	4.13E-06
POC total (TO-15+TO-12) como COV =	36.06	1.98E-05
NPOC total (POC-PAMS) como COV=	30.16	1.56E-05

ppb = partes por mil millones de concentración por volumen expresado sobre una base de gas seco
DSCFM = pies cúbicos estándar secos por minuto
POC = compuestos orgánicos precursores (TNMOC)
NPOC = compuestos orgánicos no precursores

ug/m^3 = ppbv · 0.0409 · PM
g/hr = ug/m^3 · tasa de flujo de escape, DSCFM · 60 /35.3 /1,000,000
lb/hr = g/hr / 453.6
<SRL = menor que el límite de notificación de la muestra

Administrative Record NSR 10833_001138

BLUE SKY ENVIRONMENTAL, INC

Compuestos orgánicos volátiles según los métodos TO-15, TO-12 (PAMS) de la EPA

ID de Muestra: R3-TO 12/15 (ID de AAC: 232572-52314)

Fecha de Muestreo: 6/12/23

Tasa de Flujo de Escape = 176.4 DSCFM

Compuesto	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*	*Compuesto*	*MWT*	*ppb*	*ug/m³*	*g/hr*	*lb/hr*
Clorodifluorometano	86.468	<SRL				1,2-dicloroetano	98.959	<SRL			
Propileno (propeno) (también TO-12)	42.080	<0.68	<1.16	<3.48E-04	<7.68E-07	1,1,1-Tricloroetano	133.404	<SRL			
Diclorodifluorometano (Freón 12)	102.913	<SRL				*Benceno (también TO-12 PAMS)*	78.112	<0.34	<1.09	<3.26E-04	<7.18E-07
Clorometano	50.487	<SRL				Tetracloruro de Carbono	153.823	<SRL			
Diclorotetrafluoroetano, 1,2-Dicloro-1,1,2,2-Tetrafluoroetano (Freón 114)	170.92	<SRL				*Ciclohexano (también TO-12 PAMS)*	84.16	<SRL			
Cloruro de Vinilo	62.498	<SRL				1,2-Dicloropropano	112.986	<SRL			
Acetaldehído	44.053	<SRL				Bromodiclorometano	163.829	<SRL			
Metanol	32.042	<3.38	<4.42	<1.33E-03	<2.92E-06	1,4-Dioxano	88.105	<SRL			
1,3-Butadieno	54.090	<SRL				Tricloroeteno (TCE)	131.388	<SRL			
Bromometano	94.938	<SRL				*2,2,4-Trimetilpentano (también TO-12)*	114.229	<SRL			
Cloroetano	64.514	<SRL				Heptano	100.202	<SRL			
Diclorofluorometano	102.923	<SRL				cis-1,3-Dicloropropeno	110.970	<SRL			
Etanol	46.068	<SRL				4-Metil-2-Pentanona (MiBK)	100.159	<SRL			
Bromuro de Vinilo	106.949	<SRL				trans-1,3-Dicloropropeno	110.970	<SRL			
Acetona	58.079	<SRL				1,1,2-Tricloroetano	133.404	<SRL			
Triclorofluorometano	137.368	<SRL				*Tolueno (también TO-12)*	92.138	<SRL			
2-Propanol (alcohol isopropílico)	60.095	<SRL				2-Hexanona (MBK)	100.159	<SRL			
Acrilonitrilo	53.063	<SRL				Dibromoclorometano	208.280	<SRL			
1,1-Dicloroeteno	96.943	<SRL				1,2-Dibromoetano (EDB)	187.861	<SRL			
Cloruro de Metileno	84.933	<SRL				Tetracloroeteno (PCE)	165.833	<SRL			
Cloruro de Alilo	76.525	<SRL				Clorobenceno	112.557	<SRL			
Disulfuro de Carbono	76.141	<SRL				Etilbenceno	106.165	<SRL			
1,1,2-Tricloro-1,2,2-Trifluoroetano (Freón 113)	187.376	<SRL				Bromoformo	252.731	<SRL			
Trans-1,2-Dicloroeteno	96.943	<SRL				1,1,2,2-Tetracloroetano	167.849	<SRL			
1,1-Dicloroetano	98.959	<SRL				4-Etiltolueno	120.192	<SRL			
Metil Tert-Butil Eter (MTBE)	88.148	<SRL				1,3,5-Trimetilbenceno	120.192	<SRL			
Acetato de Vinilo	86.089	<SRL				1,2,4-Trimetilbenceno	120.192	<SRL			
2-Butanona (MEK)	72.106	<SRL				Cloruro de Bencilo (a-Clorotolueno)	126.584	<SRL			
cis-1,2-Dicloroeteno	96.943	<SRL				1,3-Diclorobenceno	147.002	<SRL			
Hexano (también TO-12 PAMS)	86.175	<SRL				1,4-Diclorobenceno	147.002	<SRL			
Cloroformo	119.378	<SRL				1,2-Diclorobenceno	147.002	<SRL			
Acetato de Etilo	88.105	<SRL				1,2,4-Triclorobenceno	181.447	<SRL			
Tetrahidrofurano	72.106	<0.34	<1.00	<3.01E-04	<6.63E-07	Naftaleno	128.171	<SRL			
						Hexaclorobutadieno	260.761	<SRL			
Etileno	28.053	<SRL				2,3-Dimetilpentano	100.202	<SRL			
Acetileno	26.037	<SRL				3-Metilhexano	100.202	<SRL			
Etano	30.069	<SRL				2,2,4-Trimetilpentano (también TO-15)	114.229	<SRL			
Propileno (Propeno) (también TO-15)	42.080	<SRL				n-Heptano	100.202	<SRL			
Propano	44.062	<SRL				Metilciclohexano	98.186	<SRL			
Isobutano	58.122	<SRL				2,3,4-Trimetilpentano	114.229	<SRL			
1-Buteno	56.108	<SRL				*Tolueno (también TO-15)*	92.138	<SRL			
n-Butano	58.122	<SRL				2-Metilheptano	114.229	<SRL			
trans-2-Buteno	56.106	<SRL				3-Metilheptano	114.229	<SRL			
cis-2-Buteno	56.106	<SRL				n-Octano	114.229	<SRL			
Isopentano	72.149	<SRL				*Etilbenceno (también TO-15)*	106.165	<SRL			
1-Penteno	70.133	<SRL				*m/p-Xilenos (también TO-15)*	106.165	<0.085	<0.37	<1.11E-04	<2.44E-07
n-Pentano	72.149	<SRL				*Estireno (también TO-15)*	104.149	<SRL			
Isopreno	68.117	<SRL				*o-Xileno (también TO-15)*	106.165	<SRL			
trans-2-Penteno	70.133	<SRL				Nonano	128.255	<SRL			
cis-2-Penteno	70.133	<SRL				Isopropilbenceno (Cumeno)	120.192	<SRL			
2,2-Dimetilbutano	86.175	<SRL				n-Propilbenceno	120.192	<SRL			
Ciclopentano	70.133	<SRL				m-Etiltolueno	120.192	<SRL			
2,3-Dimetilbutano	86.175	<SRL				p-Etiltolueno	120.192	<SRL			
2-Metilpentano	86.175	<SRL				*1,3,5-Trimetilbenceno (también TO-15)*	120.192	<SRL			
3-Metilpentano	86.175	<SRL				o-Etiltolueno	120.192	<SRL			
1-Hexeno	84.161	<SRL				*1,2,4-Trimetilbenceno (Pseudocumeno) (también TO-15)*	120.192	<SRL			
n-Hexano (también TO-15)	86.175	<SRL				n-Decano	142.282	<SRL			
Metilciclopentano	84.160	<SRL				1,2,3-Trimetilbenceno	120.192	<0.075	<0.37	<1.11E-04	<2.44E-07
2,4-Dimetilpentano	100.202	<SRL				m-Dietilbenceno	134.218	<SRL			
Benceno (también TO-15)	78.112	<0.12	<0.37	<1.10E-04	<2.43E-07	p-Dietilbenceno	134.218	<SRL			
Ciclohexano (también TO-15)	84.160	<SRL				n-Undecano	156.308	<SRL			
2-Metilhexano	100.202	<SRL				n-Dodecano	170.335	<SRL			

Totales de TO-15 y TO-12/PAMS	ug/m³	lb/hr
PAMS total (TO-12) como COV =	0.00	0.00E+00
POC total (TO-15+TO-12) como COV =	0.00	0.00E+00
NPOC total (POC-PAMS) como COV=	0.00	0.00E+00

ppb = partes por mil millones de concentración por volumen expresado sobre una base de gas seco
DSCFM = pies cúbicos estándar secos por minuto
POC = compuestos orgánicos precursores (TNMOC)
NPOC = compuestos orgánicos no precursores
PAMS = compuestos de la estación de monitoreo de evaluación fotoquímica

$ug/m^3 = ppbv \cdot 0.0409 \cdot PM$
$g/hr = ug/m^3 \cdot$ tasa de flujo de escape, DSCFM $\cdot$ 60 /35.3 /1,000,000
lb/hr = g/hr / 453.6
<SRL = menor que el límite de notificación de la muestra

Administrative Record NSR 10833_001139

C
Informes de Laboratorio

Administrative Record NSR 10833_001140

Atmospheric Analysis & Consulting, Inc.

CLIENTE : Blue Sky Environmental
NOMBRE DEL PROYECTO : Bloom
N.º DE PROYECTO DE AAC : 232572
FECHA DEL INFORME : 12/15/2023

El 8 de diciembre de 2023, Atmospheric Analysis & Consulting, Inc. recibió tres (3) recipientes Summa de seis litros para el análisis de hidrocarburos (C_2-C_{12}) mediante el método TO-12M/Protocolo PAMS de la Agencia de Protección Ambiental de Estados Unidos por GC/MS/FID. Al recibirlas, a cada muestra se le asignó un número de identificación de laboratorio único de la siguiente manera:

ID del Cliente	N.º de Lab.	Presión de Recepción (mm Hg)
R1-TO 12/15	232572-52312	599.5
R2-TO 12/15	232572-52313	642.5
R3-TO 12/15	232572-52314	671.0

Este análisis se realiza de acuerdo con el Manual de Calidad de AAC. Los resultados de la prueba se aplican a la(s) muestra(s) tal como se recibió/recibieron. Para obtener información detallada sobre métodos y analitos específicos de la Agencia de Protección Ambiental de Estados Unidos, NCASI, ASTM y SCAQMD, visite nuestro sitio web en www.aaclab.com.

Certifico que estos datos son técnicamente precisos, completos y cumplen con los términos y condiciones del contrato. No se encontraron problemas durante la recepción, preparación y/o análisis de estas muestras.

El Director Técnico o su designado, según lo verificado por la siguiente firma, ha autorizado la divulgación de los datos contenidos en este informe impreso.

Si tiene alguna pregunta o requiere una explicación adicional de los resultados de los datos, comuníquese con el suscrito.

[firma]
Sucha Parma/, Ph.D.
Director Técnico

Este informe consta de 10 páginas.

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Atmospheric Analysis & Consulting, Inc.

Informe de Análisis de Laboratorio

CLIENT : **Blue Sky Environmental**
N.º DE PROYECTO : **232572**
MATRIZ : **AIRE**
UNIDADES : **ppb(v/v)**

FECHA DE RECEPCIÓN : **12/08/2023**
FECHA DEL INFORME : **12/15/2023**

HIDROCARBUROS (C2-C12) ESPECIADOS

ID del Cliente	R1-TO 12/15			Límite de Notificación de Muestra (SRL) (MRLxDFs)	R2-TO 12/15			Límite de Notificación de Muestra (SRL) (MRLxDFs)	Límite de Notificación del Método (MRL)
ID de AAC	232572-52312				232572-52313				
Fecha de Muestreo	12/05/2023				12/05/2023				
Fecha de Análisis	12/14/2023				12/14/2023				
Factor de Dilución del Recipiente	1.51				1.41				
	Resultado	Calificador	DF de análisis		Resultado	Calificador	DF de análisis		
Etileno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Acetileno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Etano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Propileno	<SRL	U	1	0.50	<SRL	U	1	0.47	0.33
Propano	<SRL	U	1	0.50	<SRL	U	Yo	0.47	0.33
Isobutano	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
1-Buteno	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
n-Butano	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
trans-2-Buteno	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
cis-2-Buteno	<SRL	U	1	0.38	<SRL	U	1	0.35	0.25
Isopentano	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
1-Penteno	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
n-Pentano	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
Isopreno	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
trans-2-Penteno	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
cis-2-Penteno	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
2,2-Dimetilbutano	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
Ciclopentano	<SRL	U	1	0.30	<SRL	U	1	0.28	0.20
2,3-Dimetilbutano	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
2-Metilpentano	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
3-Metilpentano	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
1-Hexeno	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
n-Hexano	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
Metilciclopentano	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
2,4-Dimetilpentano	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
Benceno	<SRL	U	1	0.25	0.60		1	0.23	0.17
Ciclohexano	<SRL	U	1	0.25	<SRL	U	1	0.23	0.17
2-Metilhexano	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2,3-Dimetilpentano	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
3-Metilhexano	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2,2,4-Trimetilpentano	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
n-Heptano	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
Metilciclohexano	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2,3,4-Trimetilpentano	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13

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Administrative Record NSR 10833_001142

Atmospheric Analysis & Consulting, Inc.

Informe de Análisis de Laboratorio

CLIENTE : Blue Sky Environmental
N.º DE PROYECTO : 232572
MATRIZ : AIRE
UNIDADES : ppb(v/v)

FECHA DE RECEPCIÓN : 12/08/2023
FECHA DEL INFORME : 12/15/2023

HIDROCARBUROS (C2-C12) ESPECIADOS

ID del Cliente	R1-TO 12/15			Límite de Notificación de Muestra (SRL) (MRLxDFs)	R2-TO 12/15			Límite de Notificación de Muestra (SRL) (MRLxDFs)	Límite de Notificación del Método (MRL)
ID de AAC	232572-52312				232572-52313				
Fecha de Muestreo	12/05/2023				12/05/2023				
Fecha de Análisis	12/14/2023				12/14/2023				
Factor de Dilución del Recipiente	1.51				1.41				
	Resultado	Calificador	DF de análisis		Resultado	Calificador	DF de análisis		
Tolueno	<SRL	U	1	0.22	<SRL	U	1	0.20	0.14
2-Metilheptano	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
3-Metilheptano	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
n-Octano	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
Etilbenceno	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
m/p-Xilenos	<SRL	U	1	0.19	0.18		1	0.18	0.13
Estireno	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
o-Xileno	<SRL	U	1	0.19	<SRL	U	1	0.18	0.13
Nonano	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
Isopropilbenceno	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
n-Propilbenceno	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
m-Etiltolueno	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
p-Etiltolueno	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
1,3,5-Trimetilbenceno	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
o-Etiltolueno	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
1,2,4-Trimetilbenceno	<SRL	U	1	0.17	<SRL	U	1	0.16	0.11
n-Decano	<SRL	U	1	0.15	<SRL	U	1	0.14	0.10
1,2,3-Trimetilbenceno	0.38		1	0.17	0.65		1	0.16	0.11
m-Dietilbenceno	<SRL	U	1	0.15	<SRL	U	1	0.14	0.10
p-Dietilbenceno	<SRL	U	1	0.15	<SRL	U	1	0.14	0.10
n-Undecano	<SRL	U	1	0.14	<SRL	U	1	0.13	0.09
n-Dodecano	<SRL	U	1	0.13	<SRL	U	1	0.12	0.08

U - El compuesto fue analizado pero no se detectó en o por encima del LRS.

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Administrative Record NSR 10833_001143

Informe de Análisis de Laboratorio

CLIENTE : Blue Sky Environmental
N.º DE PROYECTO : 232572
MATRIZ : AIRE
UNIDADES : ppb(v/v)

FECHA DE RECEPCIÓN : 12/08/2023
FECHA DEL INFORME : 12/15/2023

HIDROCARBUROS (C2-C12) ESPECIADOS

ID del Cliente	R3-TO 12/15			Límite de Notificación de Muestra (SRL) (MRLxDFs)	Límite de Notificación del Método (MRL)
ID de AAC	232572-52314				
Fecha de Muestreo	12/05/2023				
Fecha de Análisis	12/14/2023				
Factor de Dilución del Recipiente	1.35				
	Resultado	Calificador	DF de análisis		
Etileno	<SRL	U	1	0.68	0.50
Acetileno	<SRL	U	1	0.68	0.50
Etano	<SRL	U	1	0.68	0.50
Propileno	<SRL	U	1	0.45	0.33
Propano	<SRL	U	1	0.45	0.33
Isobutano	<SRL	U	1	0.34	0.25
1-Buteno	<SRL	U	1	0.34	0.25
n-Butano	<SRL	U	1	0.34	0.25
trans-2-Buteno	<SRL	U	1	0.34	0.25
cis-2-Buteno	<SRL	U	1	0.34	0.25
Isopentano	<SRL	U	1	0.27	0.20
1-Penteno	<SRL	U	1	0.27	0.20
n-Pentano	<SRL	U	1	0.27	0.20
Isopreno	<SRL	U	1	0.27	0.20
trans-2-Penteno	<SRL	U	1	0.27	0.20
cis-2-Penteno	<SRL	U	1	0.27	0.20
2,2-Dimetilbutano	<SRL	U	1	0.23	0.17
Ciclopentano	<SRL	U	1	0.27	0.20
2,3-dimetilbutano	<SRL	U	1	0.23	0.17
2-Metilpentano	<SRL	U	1	0.23	0.17
3-Metilpentano	<SRL	U	1	0.23	0.17
1-Hexeno	<SRL	U	1	0.23	0.17
n-Hexano	<SRL	U	1	0.23	0.17
Metilciclopentano	<SRL	U	1	0.23	0.17
2,4-Dimetilpentano	<SRL	U	1	0.19	0.14
Benceno	<SRL	U	1	0.23	0.17
Ciclohexano	<SRL	U	1	0.23	0.17
2-Metilhexano	<SRL	U	1	0.19	0.14
2,3-Dimetilpentano	<SRL	U	1	0.19	0.14
3-Metilhexano	<SRL	U	1	0.19	0.14
2,2,4-Trimetilpentano	<SRL	U	1	0.17	0.13
n-Heptano	<SRL	U	1	0.19	0.14
Metilciclohexano	<SRL	U	1	0.19	0.14
2,3,4-Trimetilpentano	<SRL	U	1	0.17	0.13

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Administrative Record NSR 10833_001144

Informe de Análisis de Laboratorio

CLIENT : Blue Sky Environmental
N.º DE PROYECTO : 232572
MATRIZ : AIRE
UNIDADES : ppb(v/v)

FECHA DE RECEPCIÓN : 12/08/2023
FECHA DEL INFORME : 12/15/2023

HIDROCARBUROS (C2-C12) ESPECIADOS

ID del Cliente	R3-TO 12/15			Límite de Notificación de Muestra (SRL) (MRLxDFs)	Límite de Notificación del Método (MRL)
ID de AAC	232572-52314				
Fecha de Muestreo	12/05/2023				
Fecha de Análisis	12/14/2023				
Factor de Dilución del Recipiente	1.35				
	Resultado	Calificador	DF de análisis		
Tolueno	<SRL	U	1	0.19	0.14
2-Metilheptano	<SRL	U	1	0.17	0.13
3-Metilheptano	<SRL	U	1	0.17	0.13
n-Octano	<SRL	U	1	0.17	0.13
Etilbenceno	<SRL	U	1	0.17	0.13
m/p-Xilenos	<SRL	U	1	0.17	0.13
Estireno	<SRL	U	1	0.17	0.13
o-Xileno	<SRL	U	1	0.17	0.13
Nonano	<SRL	U	1	0.15	0.11
Isopropilbenceno	<SRL	U	1	0.15	0.11
n-Propilbenceno	<SRL	U	1	0.15	0.11
m-Etiltolueno	<SRL	U	1	0.15	0.11
p-Etiltolueno	<SRL	U	1	0.15	0.11
1,3,5-Trimetilbenceno	<SRL	U	1	0.15	0.11
o-Etiltolueno	<SRL	U	1	0.15	0.11
1,2,4-Trimetilbenceno	<SRL	U	1	0.15	0.11
n-Decano	<SRL	U	1	0.14	0.10
1,2,3-Trimetilbenceno	<SRL	U	1	0.15	0.11
m-Dietilbenceno	<SRL	U	1	0.14	0.10
p-Dietilbenceno	<SRL	U	1	0.14	0.10
n-Undecano	<SRL	U	1	0.12	0.09
n-Dodecano	<SRL	U	1	0.11	0.08

U - El compuesto fue analizado pero no se detectó en o por encima del LRS.

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Informe de Control de Calidad/Aseguramiento de Calidad

Análisis de Verificación de Calibración PAMS

Fecha de Calibración : 07/20/2023
Inicial
ID del Estándar : MS1-120523-02

ID del Instrumento : MS01
Fecha de Análisis : 12/14/2023
Analista : RB

Verificación de Calibración Continua

Propano	xRF	RF Diario	RPD*
	641	644	0.5

* Debe ser <10%

Púa de Control de Laboratorio (LCS) / Duplicado de Púa de Control de Laboratorio (LCSD)

Propano	Conc. de Muestra	0.00 ppbC	LCS	LCSD	RPD***
	Púa Añadida	3.88 ppbC			
	Recuperación		3.9 ppbC	3.71 ppbC	5.0
	% Recuperación **		101%	96%	

** Debe ser 80-120%
*** Debe ser <25%

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Informe de Control de Calidad/Aseguramiento de Calidad
Análisis de Blanco de Método PAMS

Matriz : AIRE
Unidades : ppbC

ID del Instrumento : MS01
Fecha de Análisis : 12/14/2023
Analista : RB

Analito	Resultado	PQL
Etileno	<PQL	1.0
Acetileno	<PQL	1.0
Etano	<PQL	1.0
Propileno	<PQL	1.0
Propano	<PQL	1.0
Isobutano	<PQL	1.0
1-Buteno	<PQL	1.0
n-Butano	<PQL	1.0
trans-2-Buteno	<PQL	1.0
cis-2-Buteno	<PQL	1.0
Isopentano	<PQL	1.0
1-Penteno	<PQL	1.0
n-Pentano	<PQL	1.0
Isopreno	<PQL	1.0
trans-2-Penteno	<PQL	1.0
cis-2-Penteno	<PQL	1.0
2,2-Dimetilbutano	<PQL	1.0
Ciclopentano	<PQL	1.0
2,3-Dimetilbutano	<PQL	1.0
2-Metilpentano	<PQL	1.0
3-Metilpentano	<PQL	1.0
1-Hexeno	<PQL	1.0
n-Hexano	<PQL	1.0
Metilciclopentano	<PQL	1.0
2,4-Dimetilpentano	<PQL	1.0
Benceno	<PQL	1.0
Ciclohexano	<PQL	1.0
2-Metilhexano	<PQL	1.0
2,3-Dimetilpentano	<PQL	1.0
3-Metilhexano	<PQL	1.0
2,2,4-Trimetilpentano	<PQL	1.0
n-Heptano	<PQL	1.0
Metilciclohexano	<PQL	1.0
2,3,4-Trimetilpentano	<PQL	1.0

Analito	Resultado	PQL
Tolueno	<PQL	1.0
2-Metilheptano	<PQL	1.0
3-Metilheptano	<PQL	1.0
n-Octano	<PQL	1.0
Etilbenceno	<PQL	1.0
m/p-Xilenos	<PQL	1.0
Estireno	<PQL	1.0
o-Xileno	<PQL	1.0
Nonano	<PQL	1.0
Isopropilbenceno	<PQL	1.0
n-Propilbenceno	<PQL	1.0
m-Etiltolueno	<PQL	1.0
p-Etiltolueno	<PQL	1.0
1,3,5-Trimetilbenceno	<PQL	1.0
o-Etiltolueno	<PQL	1.0
1,2,4-Trimetilbenceno	<PQL	1.0
n-Decano	<PQL	1.0
1,2,3-Trimetilbenceno	<PQL	1.0
m-Dietilbenceno	<PQL	1.0
p-Dietilbenceno	<PQL	1.0
n-Undecano	<PQL	1.0
n-Dodecano	<PQL	1.0
TNMHC (ppbC)	<PQL	20

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Informe de Control de Calidad/Aseguramiento de Calidad
Análisis de Duplicados PAMS

ID de AAC : 232572-52313
DF de análisis : 1
ID del Instrumento : MS01
Matriz : AIRE
Factor de Dilución de la Lata : 1.41
Fecha de Análisis : 12/14/2023
Unidades : ppbC
Analista : RB

Analito	Análisis de Muestra	Duplicado de Muestra	RPD
Etileno	<PQL	<PQL	*No se aplica*
Acetileno	<PQL	<PQL	*No se aplica*
Etano	<PQL	<PQL	*No se aplica*
Propileno	<PQL	<PQL	*No se aplica*
Propano	<PQL	<PQL	*No se aplica*
Isobutano	<PQL	<PQL	*No se aplica*
1-Buteno	<PQL	<PQL	*No se aplica*
n-Butano	<PQL	<PQL	*No se aplica*
trans-2-Buteno	<PQL	<PQL	*No se aplica*
cis-2-Buteno	<PQL	<PQL	*No se aplica*
Isopentano	<PQL	<PQL	*No se aplica*
1-Penteno	<PQL	<PQL	*No se aplica*
n-Pentano	<PQL	<PQL	*No se aplica*
Isopreno	<PQL	<PQL	*No se aplica*
trans-2-Penteno	<PQL	<PQL	*No se aplica*
cis-2-Penteno	<PQL	<PQL	*No se aplica*
2,2-Dimetilbutano	<PQL	<PQL	*No se aplica*
Ciclopentano	<PQL	<PQL	*No se aplica*
2,3-Dimetilbutano	<PQL	<PQL	*No se aplica*
2-Metilpentano	<PQL	<PQL	*No se aplica*
3-Metilpentano	<PQL	<PQL	*No se aplica*
1-Hexeno	<PQL	<PQL	*No se aplica*
n-Hexano	<PQL	<PQL	*No se aplica*
Metilciclopentano	<PQL	<PQL	*No se aplica*
2,4-Dimetilpentano	<PQL	<PQL	*No se aplica*
Benceno	3.59	3.75	4.4
Ciclohexano	<PQL	<PQL	*No se aplica*
2-Metilhexano	<PQL	<PQL	*No se aplica*
2,3-Dimetilpentano	<PQL	<PQL	*No se aplica*
3-Metilhexano	<PQL	<PQL	*No se aplica*
2,2,4-Trimetilpentano	<PQL	<PQL	*No se aplica*
n-Heptano	<PQL	<PQL	*No se aplica*
Metilciclohexano	<PQL	<PQL	*No se aplica*
2,3,4-Trimetilpentano	<PQL	<PQL	*No se aplica*
Tolueno	<PQL	<PQL	*No se aplica*
2-Metilheptano	<PQL	<PQL	*No se aplica*
3-Metilheptano	<PQL	<PQL	*No se aplica*
n-Octano	<PQL	<PQL	*No se aplica*
Etilbenceno	<PQL	<PQL	*No se aplica*
m/p-Xilenos	1.46	1.63	11
Estireno	<PQL	<PQL	*No se aplica*
o-Xileno	<PQL	<PQL	*No se aplica*
Nonano	<PQL	<PQL	*No se aplica*
Isopropilbenceno	<PQL	<PQL	*No se aplica*
n-Propilbenceno	<PQL	<PQL	*No se aplica*
m-Etiltolueno	<PQL	<PQL	*No se aplica*
p-Etiltolueno	<POL	<PQL	*No se aplica*

Analito	Análisis de Muestra	Duplicado de Muestra	RPD
1,3,5-Trimetilbenceno	<PQL	<PQL	*No se aplica*
o-Etiltolueno	<PQL	<PQL	*No se aplica*
1,2,4-Trimetilbenceno	<PQL	<PQL	*No se aplica*
n-Decano	<PQL	<PQL	*No se aplica*
1,2,3-Trimetilbenceno	5.89	5.98	1.5
m-Dietilbenceno	<PQL	<PQL	*No se aplica*
p-Dietilbenceno	<PQL	<PQL	*No se aplica*
n-Undecano	<PQL	<PQL	*No se aplica*
n-Dodecano	<PQL	<PQL	*No se aplica*
PAMS Totales (ppbC)	10.9	11.4	4.5
TNMHC (ppbC)	137	141	2.9

2225 Sperry Ave., Ventura, CA 93003 www.aaclab.com (805) 650-1642

Administrative Record NSR 10833_001148

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contacto: ***Jeramie Richardson:***

Laboratorio: **AAC**
DIRECCIÓN: **1534 Eastman Ave., Suite A**
Venture, CA 93003
tel./fax **805-650-1642**
Contacto: **Marcus Hueppe**

[el texto escrito a mano se indica en cursiva]

REGISTRO DE CADENA DE CUSTODIA

Nombre del Proyecto:	**Bloom**		**Tipo/Tamaño del Contenedor**	**Análisis solicitado**							
N.º de Proyecto:	*232572*			**SCAQMD 25.3**	**Método 202 de la Agencia de Protección Ambiental de Estados Unidos para Condensables, Versión Promulgada en 2011**	**Volumen de la Muestra, ml**	**Peso de la Muestra, gramos**	**Nivel de Fuido Marcado**	**Verificado por el Laboratorio**	
Fecha de la Muestra	**ID de la Muestra (Ejecución -Método-Unidad)**									
12.4.23	*R1A – 25.3*	*52300*	*Frasco*	*x*						
12.4.23	*R1B – 25.3*	*52301*	*Frasco*	*x*						
12.4.23	*R2 – 25.3*	*52302*	*Frasco*	*x*						
12.4.23	*R3 – 25.3*	*52303*	*Frasco*	*x*						
12.4.23	*R4A – 25.3*	*52304*	*Frasco*	*x*						
12.4.23	*R4B – 25.3*	*52305*	*Frasco*	*x*						
12.4.23	*R5 – 25.3*	*52306*	*Frasco*	*x*						
12.4.23	*R6 – 25.3*	*52307*	*Frasco*	*x*						
		52308	*Frasco*							
12.6.23	*R7A – 25.3*	*↓*	*Frasco*	*x*						
12.6.23	*R7B – 25.3*	*52309*	*Frasco*	*x*						
12.6.23	*R8 – 25.3*	*52310*	*Frasco*	*x*						
12.6.23	*R9 – 25.3*	*52311*	*Frasco*	*x*						

Todas las muestras enviadas a los laboratorios para su análisis se aceptan únicamente bajo custodia. La propiedad del material sigue siendo del cliente que envía la muestra. Las muestras deben conservarse durante más de 90 días. El laboratorio se reserva el derecho de devolver las porciones de muestra no utilizadas.

OBSERVACIONES:	**N.º de Lote de Acetona**	**19200038**
	N.º de Lote de Hexano	**21430021**

Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
[firma]	*12.7.23*	*1300*	[firma]	*12/8/23*	*1141*
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**

25.3

12x Frascos (1x anulado) + 1x sonda (6x colectores + 5x sondas + 4x tapones faltantes)

Administrative Record NSR 10833_001149

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contacto: ***Jeramie Richardson:***

Laboratorio: **AAC**
DIRECCIÓN: **1534 Eastman Ave., Suite A**
Venture, CA 93003
tel./fax **805-650-1642**
Contact: **Marcus Hueppe**

[el texto escrito a mano se indica en cursiva]

REGISTRO DE CADENA DE CUSTODIA

Análisis solicitado

Nombre del Proyecto:	**Bloom**	**Tipo/Tamaño del Contenedor**	~~SO2, NO2, NO, CO~~ TO 12/15	**Método 202 de la Agencia de Protección Ambiental de Estados Unidos para Condensables, Versión Promulgada en 2011**	**Volumen de la Muestra, ml**	**Peso de la Muestra, gramos**	**Nivel de Fuido Marcado**	**Verificado por el Laboratorio**	
N.º de Proyecto:	*232572*								
Fecha de la Muestra	**ID de la Muestra (Ejecución -Método-Unidad)**								
12.5.23	*R1 – TO 12/15* *52312*		*x*						
12.5.23	*R2 – TO 12/15* *52313*		*x*						
12.5.23	*R3 – TO 12/15* *52314*		*x*						

All samples submitted to laboratories for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the sample. Samples should be held for 90+ days. The laboratory reserves the right to return unused sample portions.

COMMENTS: **Acetone Lot #** [redacted]
Hexane Lot # [redacted]

Relinquished by:	**Date:**	**Time:**	**Received by:**	**Date:**	**Time:**
[signature]	*12.7.23*	*1300*	[signature]	*12/8/23*	*1141*
Relinquished by:	**Date:**	**Time:**	**Received by:**	**Date:**	**Time:**
Relinquished by:	**Date:**	**Time:**	**Received by:**	**Date:**	**Time:**

Administrative Record NSR 10833_001150

Atmospheric Analysis & Consulting, Inc.

CLIENT : Blue Sky Environmental
NOMBRE DEL PROYECTO : Bloom
N.º DE PROYECTO DE AAC : 232572
FECHA DEL INFORME : 12/14/2023

El 8 de diciembre de 2023, Atmospheric Analysis & Consulting, Inc. recibió tres (3) recipientes Silonite de 6.0 litros para el análisis de Compuestos Orgánicos Volátiles mediante el Método TO-15 de la Agencia de Protección Ambiental de Estados Unidos. Al recibirlas, a las muestras se les asignaron números de identificación de laboratorio únicos de la siguiente manera:

ID del Cliente	ID de Laboratorio	Presión de Retorno (mmHga)
R1-TO 12/15	232572-52312	599.5
R2-TO 12/15	232572-52313	642.5
R3-TO 12/15	232572-52314	671.0

Este análisis está acreditado bajo la acreditación ISO/IEC 17025:2017 del laboratorio, emitida por la Junta Nacional de Acreditación ANSI (ANSI National Accreditation Board). Consulte el certificado y el alcance de la acreditación AT-1908. Los resultados de las pruebas se aplican a la(s) muestra(s) tal como se recibió/recibieron. Para obtener información detallada sobre acreditaciones específicas de la Agencia de Protección Ambiental de Estados Unidos, NCASI, ASTM y SCAQMD (Métodos y Analitos), visite nuestro sitio web en www.aaclab.com.

Certifico que estos datos son técnicamente precisos, completos y cumplen con los términos y condiciones del contrato. No se encontraron problemas durante la recepción, preparación y/o análisis de estas muestras.

El Director Técnico o su designado, según lo verificado por la siguiente firma, ha autorizado la divulgación de los datos contenidos en este informe impreso.

Si tiene alguna pregunta o requiere una explicación adicional de los resultados de los datos, comuníquese con el suscrito.

[firma]
Sucha Parmar, Ph.D.
Director Técnico

Este informe consta de 11 páginas.

Administrative Record NSR 10833_001151

Atmospheric Analysis & Consulting, Inc.

Informe de análisis de laboratorio

CLIENTE : Blue Sky Environmental
N.º DE PROYECTO : 232572
MATRIZ : AIR
UNIDADES : PPB (v/v)

FECHA DE RECEPCIÓN : 12/08/2023
FECHA DEL INFORME : 12/14/2023
ANALISTA : DL/CH

VOLATILE ORGANIC COMPOUNDS BY EPA TO-15

ID del Cliente	R1-TO 12/15			Límite de Notificación de la Muestra (SRL) (MRLxDF's)	R2-TO 12/15			Límite de Notificación de la Muestra (SRL) (MRLxDF's)	Límite de Notificación del Método (MRL)
ID de AAC	232572-52312				232572-52313				
Fecha de Muestreo	12/05/2023				12/05/2023				
Fecha de Análisis	12/13/2023				12/13/2023				
Factor de Dilución del Recipiente	1.51				1.41				
Compuesto	Resultado	Calificador	DF de Análisis		Resultado	Calificador	DF de Análisis		
Clorodifluorometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Propeno	<SRL	U	1	1.51	4.25		1	1.41	1.00
Diclorodifluorometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Clorometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Diclorotetrafluoroetano	<SRL	U	1	0.75	<SRL	U	1.	0.70	0.50
Cloruro de vinilo	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Metanol	<SRL	U	1	7.53	13.6		1	7.03	5.00
1,3-Butadieno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Bromometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Cloroetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Diclorofluorometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Etanol	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Bromuro de vinilo	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Acetona	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Triclorofluorometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2-Propanol (IPA)	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Acrilonitrilo	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1-Dicloroeteno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Cloruro de metileno (DCM)	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Cloruro de alilo	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Disulfuro de carbono	<SRL	U	1	3.01	<SRL	U	1	2.81	2.00
Triclorotrifluoroetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
trans-1,2-Dicloroeteno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1-Dicloroetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Metil tert-butil éter (MTBE)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Acetato de Vinilo	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2-Butanona (MEK)	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
cis-1,2-Dicloroeteno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Hexano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Cloroformo	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Acetato de Etilo	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Tetrahidrofurano	<SRL	U	1	0.75	1.52		1	0.70	0.50
1,2-Dicloroetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1,1-Tricloroetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Benceno	<SRL	U	1	0.75	0.77		1	0.70	0.50

Administrative Record NSR 10833_001152

Atmospheric Analysis & Consulting, Inc.

Informe de análisis de laboratorio

CLIENTE : Blue Sky Environmental | **FECHA DE RECEPCIÓN : 12/08/2023**
N.º DE PROYECTO : 232572 | **FECHA DEL INFORME : 12/14/2023**
MATRIZ : AIR | **ANALISTA : DL/CH**
UNIDADES : PPB (v/v)

COMPUESTOS ORGÁNICOS VOLÁTILES SEGÚN EPA TO-15

ID del Cliente	R1-TO 12/15			Límite de Notificación de la Muestra (SRL) (MRLxDF's)	R2-TO 12/15			Límite de Notificación de la Muestra (SRL) (MRLxDF's)	Límite de Notificación del Método (MRL)
ID de AAC	232572-52312				232572-52313				
Fecha de Muestreo	12/05/2023				12/05/2023				
Fecha de Análisis	12/13/2023				12/13/2023				
Factor de Dilución del Recipiente	1.51				1.41				
Compuesto	Resultado	Calificador	DF de Análisis		Resultado	Calificador	DF de Análisis		
Tetracloruro de carbono	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Ciclohexano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2-Dicloropropano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Bromodiclorometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,4-Dioxano	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Tricloroeteno (TCE)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2,2,4-Trimetilpentano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Heptano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
cis-1,3-Dicloropropeno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
4-Metil-2-pentanona (MiBK)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
trans-1,3-Dicloropropeno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1,2-Tricloroetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Tolueno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
2-Hexanona (MBK)	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Dibromoclorometano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2-Dibromoetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Tetracloroeteno (PCE)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Clorobenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Etilbenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
m y p-Xileno	<SRL	U	1	1.51	<SRL	U	1	1.41	1.00
Bromoformo	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Estireno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,1,2,2-Tetracloroetano	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
o-Xileno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
4-Etiltolueno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,3,5-Trimetilbenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2,4-Trimetilbenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Cloruro de bencilo (a-Clorotolueno)	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,3-Diclorobenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,4-Diclorobenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2-Diclorobenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
1,2,4-Triclorobenceno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Hexaclorobutadieno	<SRL	U	1	0.75	<SRL	U	1	0.70	0.50
Estándar sustituto BFB, % de recuperación.		94%				95%			70-130%

U - El compuesto no se detectó en o por encima del SRL.

Administrative Record NSR 10833_001153

Atmospheric Analysis & Consulting, Inc.

Informe de análisis de laboratorio

CLIENTE : Blue Sky Environmental
N.º DE PROYECTO : 232572
MATRIZ : AIR
UNIDADES : PPB (v/v)

FECHA DE RECEPCIÓN : 12/08/2023
FECHA DEL INFORME : 12/14/2023
ANALISTA : DL/CH

COMPUESTOS ORGÁNICOS VOLÁTILES SEGÚN EPA TO-15

ID del Cliente	R3-TO 12/15			Límite de Notificación de la Muestra (SRL) (MRLxDF's)	Límite de Notificación del Método (MRL)
ID de AAC	232572-52314				
Fecha de Muestreo	12/05/2023				
Fecha de Análisis	12/13/2023				
Factor de Dilución del Recipiente	1.35				
Compuesto	Resultado	Calificador	DF de Análisis		
Clorodifluorometano	<SRL	U	1	0.68	0.50
Propeno	<SRL	U	1	1.35	1.00
Diclorodifluorometano	<SRL	U	1	0.68	0.50
Clorometano	<SRL	U	1	0.68	0.50
Diclorotetrafluoroetano	<SRL	U	1	0.68	0.50
Cloruro de vinilo	<SRL	U	1	0.68	0.50
Metanol	<SRL	U	1	6.75	5.00
1,3-Butadieno	<SRL	U	1	0.68	0.50
Bromometano	<SRL	U	1	0.68	0.50
Cloroetano	<SRL	U	1	0.68	0.50
Diclorofluorometano	<SRL	U	1	0.68	0.50
Etanol	<SRL	U	1	2.70	2.00
Bromuro de vinilo	<SRL	U	1	0.68	0.50
Acetona	<SRL	U	1	2.70	2.00
Triclorofluorometano	<SRL	U	1	0.68	0.50
2-Propanol (IPA)	<SRL	U	1	2.70	2.00
Acrilonitrilo	<SRL	U	1	0.68	0.50
1,1-Dicloroeteno	<SRL	U	1	0.68	0.50
Cloruro de metileno (DCM)	<SRL	U	1	1.35	1.00
Cloruro de alilo	<SRL	U	1	1.35	1.00
Disulfuro de carbono	<SRL	U	1	2.70	2.00
Triclorotrifluoroetano	<SRL	U	1	0.68	0.50
trans-1,2-Dicloroeteno	<SRL	U	1	0.68	0.50
1,1-Dicloroetano	<SRL	U	1	0.68	0.50
Metil tert-butil éter (MTBE)	<SRL	U	1	0.68	0.50
Acetato de Vinilo	<SRL	U	1	0.68	0.50
2-Butanona (MEK)	<SRL	U	1	1.35	1.00
cis-1,2-Dicloroeteno	<SRL	U	1	0.68	0.50
Hexano	<SRL	U	1	0.68	0.50
Cloroformo	<SRL	U	1	0.68	0.50
Acetato de Etilo	<SRL	U	1	0.68	0.50
Tetrahidrofurano	<SRL	U	1	0.68	0.50
1,2-Dicloroetano	<SRL	U	1	0.68	0.50
1,1,1-Tricloroetano	<SRL	U	1	0.68	0.50
Benceno	<SRL	U	1	0.68	0.50

Administrative Record NSR 10833_001154

Atmospheric Analysis & Consulting, Inc.

Informe de análisis de laboratorio

CLIENTE : Blue Sky Environmental | **FECHA DE RECEPCIÓN : 12/08/2023**
N.º DE PROYECTO : 232572 | **FECHA DEL INFORME : 12/14/2023**
MATRIZ : AIR | **ANALISTA : DL/CH**
UNIDADES : PPB (v/v)

COMPUESTOS ORGÁNICOS VOLÁTILES SEGÚN EPA TO-15

ID del Cliente	R3-TO 12/15			*Límite de Notificación de la Muestra (SRL) (MRLxDF's))*	Límite de Notificación del Método (MRL)
ID de AAC	232572-52314				
Fecha de Muestreo	12/05/2023				
Fecha de Análisis	12/13/2023				
Factor de Dilución del Recipiente	1.35				
Compuesto	Resultado	Calificador	DF de Análisis		
Tetracloruro de carbono	<SRL	U	1	0.68	0.50
Ciclohexano	<SRL	U	1	0.68	0.50
1,2-Dicloropropano	<SRL	U	1	0.68	0.50
Bromodiclorometano	<SRL	U	1	0.68	0.50
1,4-Dioxano	<SRL	U	1	1.35	1.00
Tricloroeteno (TCE)	<SRL	U	1	0.68	0.50
2,2,4-Trimetilpentano	<SRL	U	1	0.68	0.50
Heptano	<SRL	U	1	0.68	0.50
cis-1,3-Dicloropropeno	<SRL	U	1	0.68	0.50
4-Metil-2-pentanona (MiBK)	<SRL	U	1	0.68	0.50
trans-1,3-Dicloropropeno	<SRL	U	1	0.68	0.50
1,1,2-Tricloroetano	<SRL	U	1	0.68	0.50
Tolueno	<SRL	U	1	0.68	0.50
2-Hexanona (MBK)	<SRL	U	1	1.35	1.00
Dibromoclorometano	<SRL	U	1	0.68	0.50
1,2-Dibromoetano	<SRL	U	1	0,68	0.50
Tetracloroeteno (PCE)	<SRL	U	1	0.68	0.50
Clorobenceno	<SRL	U	1	0.68	0.50
Etilbenceno	<SRL	U	1	0.68	0.50
m y p-Xileno	<SRL	U	1	1.35	1.00
Bromoformo	<SRL	U	1	0.68	0.50
Estireno	<SRL	U	1	0.68	0.50
1,1,2,2-Tetracloroetano	<SRL	U	1	0.68	0.50
o-Xileno	<SRL	U	1	0.68	0.50
4-Etiltolueno	<SRL	U	1	0.68	0.50
1,3,5-Trimetilbenceno	<SRL	U	1	0.68	0.50
1,2,4-Trimetilbenceno	<SRL	U	1	0.68	0.50
Cloruro de bencilo (a-Clorotolueno)	<SRL	U	1	0.68	0.50
1,3-Diclorobenceno	<SRL	U	1	0.68	0.50
1,4-Diclorobenceno	<SRL	U	1	0.68	0.50
1,2-Diclorobenceno	<SRL	U	1	0.68	0.50
1,2,4-Triclorobenceno	<SRL	U	1	0.68	0.50
Hexaclorobutadieno	<SRL	U	1	0.68	0.50
Estándar sustituto BFB, % de recuperación.		93%			70-130%

U - Compound was not detected at or above the SRL.

Administrative Record NSR 10833_001155

INFORME DE CONTROL DE CALIDAD / GARANTÍA DE CALIDAD

FECHA DE ANÁLISIS : 12/13/2023
MATRIZ : High Purity N_2
UNIDADES : PPB (v/v)

ID DEL INSTRUMENTO : GC/MS-02
ID DEL ESTÁNDAR DE CALIBRACIÓN : MS-120823-01
ANALISTA : DL/CH

COMPUESTOS ORGÁNICOS VOLÁTILES SEGÚN EL MÉTODO TO-15 DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS

Verificación de calibración continua de la calibración del 11/12/2023

Compuestos Analitos	*Fuente* [1]	*CCV* [2]	*% de Recuperación* [3]
4-BFB (estándar sustituto)	9.60	9.60	100
Clorodifluorometano	10.30	10.67	104
Propeno	10.70	11.22	105
Diclorodifluorometano	10.40	10.95	105
Éter dimetílico	10.20	9.90	97
Clorometano	10.50	10.82	103
Diclorotetrafluoroetano	10.20	10.79	106
Cloruro de vinilo	10.60	11.13	105
Acetaldehído HR	21.00	29.48	140
Metanol	19.00	22.94	121
1,3-Butadieno	10.70	11.80	110
Bromometano	10.40	10.47	101
Cloroetano	10.40	10.58	102
Diclorofluorometano	10.20	10.86	106
Etanol	11.40	11.97	105
Bromuro de vinilo	10.10	10.01	99
Acroleína	10.90	10.87	100
Acetona	10.60	10.72	101
Triclorofluorometano	10.50	11.23	107
2-Propanol (IPA)	11.00	12.05	110
Acrilonitrilo	11.00	11.23	102
1,1-Dicloroeteno	10.50	10.28	98
Cloruro de metileno (DCM)	10.40	9.60	92
Ter-butanol (TBA)	11.10	11.74	106
Cloruro de alilo	10.20	10.92	107
Disulfuro de carbono	10.50	10.15	97
Triclorotrifluoroetano	10.30	10.22	99
trans-1,2-Dicloroeteno	10.80	10.14	94
1,1-Dicloroetano	10.70	10.39	97
Metil ter-butil éter (MTBE)	10.70	9.35	87
Acetato de vinilo	11.00	10.85	99
2-Butanona (MEK)	10.70	10.53	98
cis-1,2-dicloroeteno	10.70	10.24	96
Hexano	10.80	11.16	103
Cloroformo	10.70	10.17	95
Acetato de etilo	10.70	10.67	100
Tetrahidrofurano	10.40	10.65	102
1,2-dicloroetano	10.60	10.65	100
1,1,1-tricloroetano	10.50	10.09	96
Benceno	10.70	10.29	96
Tetracloruro de carbono	10.30	10.24	99
Ciclohexano.	10.50	9.89	94

Compuestos Analitos (Continuación)	*Fuente* [1]	*CCV* [2]	*% de Recuperación* [3]
1,2-dicloropropano	10.70	10.41	97
Bromodiclorometano	10.50	10.40	99
1,4-dioxano	10.50	10.22	97
Tricloroeteno (TCE)	10.50	10.08	96
2,2,4-Trimetilpentano	10.10	10.11	100
Metacrilato de metilo	11.00	10.63	97
Heptano	10.50	10.29	98
cis-1,3-Dicloropropeno	10.50	10.34	98
4-Metil-2-pentanona (MiBK)	10.50	10.17	97
trans-1,3-Dicloropropeno	10.60	10.33	97
1,1,2-Tricloroetano	10.60	10.12	95
Tolueno	10.80	10.41	96
2-Hexanona (MBK)	10.50	10.76	102
Dibromoclorometano	10.60	10.52	99
1,2-Dibromoetano	10.60	10.56	100
Tetracloroeteno (PCE)	10.50	10.16	97
Clorobenceno	10.80	10.16	94
Etilbenceno	10.60	10.58	100
m y p-Xileno	21.20	20.65	97
Bromoformo	10.60	10.54	99
Estireno	10.60	10.70	101
1,1,2,2-Tetracloroetano	10.60	10.84	102
6-Xileno	10.60	10.61	100
1,2,3-Tricloropropano	11.00	11.00	100
Isopropilbenceno (Cumeno)	10.40	10.72	103
α-Pineno	10.80	8.10	75
2-Clorotolueno	10.30	10.01	97
n-Propilbenceno	10.10	10.26	102
4-Etiltolueno	10.40	11.08	107
1,3,5-Trimetilbenceno	10.30	10.55	102
β-Pineno LR	10.90	7.55	69
1,2,4-Trimetilbenceno	10.30	10.79	105
Cloruro de bencilo (α-Clorotolueno)	10.30	10.74	104
1,3-Diclorobenceno	10.30	10.65	103
1,4-Diclorobenceno	10.20	10.55	103
Sec-butilbenceno	10.10	10.62	105
1,2-Diclorobenceno	10.40	10.46	101
n-butilbenceno	10.30	11.03	107
1,2-Dibromo-3-cloropropano	10.30	9.74	95
1,2,4-Triclorobenceno	10.50	9.97	95
Naftaleno	10.90	8.98	82
Hexaclorobutadieno	10.80	10.52	97

[1] Concentración del compuesto analito en el estándar de fuente certificada.
[2] Resultado medido de la Verificación de Calibración Continua (CCV) diaria.
[3] El rango aceptable para la recuperación del analito es 100±30%.
HR - La recuperación para este compuesto fue alta. Los resultados deben considerarse con sesgo alto.
LR - La recuperación para este compuesto fue baja. Los resultados deben considerarse estimados.

Atmospheric Analysis & Consulting, Inc.

INFORME DE CONTROL DE CALIDAD / GARANTÍA DE CALIDAD

FECHA DE ANÁLISIS : 12/13/2023
MATRIZ : High Purity N_2
UNIDADES : PPB (v/v)

ID DEL INSTRUMENTO : GC/MS-02
ID DEL ESTÁNDAR DE CALIBRACIÓN : MS-120823-01
ANALISTA : DL/CH

COMPUESTOS ORGÁNICOS VOLÁTILES SEGÚN EL MÉTODO TO-15 DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS

Análisis de Control de Laboratorio de Punta

Compuestos de Monitoreo del Sistema	*Concentración de la Muestra*	*Punta Añadida*	*LCS [1] Recuperación*	*LCSD [1] Recuperación*	*LCS [1] % de recuperación [2]*	*LCSD [1] % de recuperación [2]*	*RPD [3]*
4-BFB (estándar sustituto)	0.0	9.60	9.60	9.47	*100*	99	1.4
1,1-Dicloroeteno	0.0	10,50	10.28	10.80	*98*	103	4.9
Cloruro de Metileno (DCM)	0.0	10.40	9.60	9.91	*92*	95	3.2
Benceno	0.0	10.70	10.29	10.35	96	97	0.6
Tricloroeteno (TCE)	0.0	10.50	10.08	10.06	96	96	0.2
Tolueno	0.0	10.80	10.41	10.53	96	98	1.1
Tetracloroeteno (PCE)	0.0	10.50	10.16	10.35	97	99	1.9
Clorobenceno	0.0	10.80	10.16	10.34	94	96	1.8
Etilbenceno	0.0	10.60	10.58	10.72	100	101	1.3
m y p-Xileno	0.0	21.20	20.65	20.67	97	98	0.1
o-Xileno	0.0	10.60	10.61	10.63	100	100	0.2

1 Control de laboratorio de Punta (LCS) / Control de laboratorio de Punta Duplicado (LCSD)
2 El rango aceptable para la recuperación de analitos es 100±30%.
3 Diferencia Porcentual Relativa (RPD) entre la recuperación de LCS y la recuperación de LCSD (el rango aceptable es <25%).
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Administrative Record NSR 10833_001157

Atmospheric Analysis & Consulting, Inc.

INFORME DE CONTROL DE CALIDAD / GARANTÍA DE CALIDAD

CLIENTE : 12/13/2023 | **ID DEL INSTRUMENTO : GC/MS-02**

N.º DE PROYECTO : High Purity He or N_2 | **ANALISTA : DL/CH**

MATRIZ : PPB (v/v)

UNIDADES

COMPUESTOS ORGÁNICOS VOLÁTILES SEGÚN EL MÉTODO TO-15 DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS

Análisis de Blanks por Método

Compuestos Analitos	*MB 121323*	*Límite de Notificación (RL)*
4-BFB (estándar sustituto)	87%	100±30%
Clorodifluorometano	<RL	0.5
Propeno	<RL	1.0
Diclorodifluorometano	<RL	0.5
Éter dimetílico	<RL	0.5
Clorometano	<RL	0.5
Diclorotetrafluoroetano	<RL	0.5
Cloruro de vinilo	<RL	0.5
Acetaldehído	<RL	5.0
Metanol	<RL	5.0
1,3-Butadieno	<RL	0.5
Bromometano	<RL	0.5
Cloroetano	<RL	0.5
Diclorofluorometano	<RL	0.5
Etanol	<RL	2.0
Bromuro de vinilo	<RL	0.5
Acroleína	<RL	1.0
Acetona	<RL	2.0
Triclorofluorometano	<RL	0.5
2-Propanol (IPA)	<RL	2.0
Acrilonitrilo	<RL	0.5
1,1-Dicloroeteno	<RL	0.5
Cloruro de metileno (DCM)	<RL	1.0
Ter-butanol (TBA)	<RL	0.5
Cloruro de alilo	<RL	1.0
Disulfuro de carbono	<RL	2.0
Triclorotrifluoroetano	<RL	0.5
trans-1,2-Dicloroeteno	<RL	0.5
1,1-Dicloroetano	<RL	0.5
Metil ter-butil éter (MTBE)	<RL	0.5
Acetato de vinilo	<RL	0.5
2-Butanona (MEK)	<RL	1.0
cis-1,2-dicloroeteno	<RL	0.5
Hexano	<RL	0.5
Cloroformo	<RL	0.5
Acetato de etilo	<RL	0.5
Tetrahidrofurano	<RL	0.5
1,2-dicloroetano	<RL	0.5
1,1,1-tricloroetano	<RL	0.5
Benceno	<RL	0.5
Tetracloruro de carbono	<RL	0.5
Ciclohexano.	<RL	0.5

Compuestos Analitos (Continuación)	*MB 121323*	*Límite de Notificación (RL)*
1,2-dicloropropano	<RL	0.5
Bromodiclorometano	<RL	0.5
1,4-dioxano	<RL	1.0
Tricloroeteno (TCE)	<RL	0.5
2,2,4-Trimetilpentano	<RL	0.5
Metacrilato de metilo	<RL	0.5
Heptano	<RL	0.5
cis-1,3-Dicloropropeno	<RL	0.5
4-Metil-2-pentanona (MiBK)	<RL	0.5
trans-1,3-Dicloropropeno	<RL	0.5
1,1,2-Tricloroetano	<RL	0.5
Tolueno	<RL	0.5
2-Hexanona (MBK)	<RL	1.0
Dibromoclorometano	<RL	0.5
1,2-Dibromoetano	<RL	0.5
Tetracloroeteno (PCE)	<RL	0.5
Clorobenceno	<RL	0.5
Etilbenceno	<RL	0.5
m y p-Xileno	<RL	1.0
Bromoformo	<RL	0.5
Estireno	<RL	0.5
1,1,2,2-Tetracloroetano	<RL	0.5
6-Xileno	<RL	0.5
1,2,3-Tricloropropano	<RL	0.5
Isopropilbenceno (Cumeno)	<RL	0.5
α-Pineno	<RL	1.0
2-Clorotolueno	<RL	0.5
n-Propilbenceno	<RL	0.5
4-Etiltolueno	<RL	0.5
1,3,5-Trimetilbenceno	<RL	0.5
β-Pineno	<RL	2.0
1,2,4-Trimetilbenceno	<RL	0.5
Cloruro de bencilo (α-Clorotolueno)	<RL	0.5
1,3-Diclorobenceno	<RL	0.5
1,4-Diclorobenceno	<RL	0.5
Sec-butilbenceno	<RL	0.5
1,2-Diclorobenceno	<RL	0.5
n-butilbenceno	<RL	0.5
1,2-Dibromo-3-cloropropano	<RL	0.5
1,2,4-Triclorobenceno	<RL	0.5
Naftaleno	<RL	0.5
Hexaclorobutadieno	<RL	0.5

Administrative Record NSR 10833_001158

Atmospheric Analysis & Consulting, Inc.

INFORME DE CONTROL DE CALIDAD / GARANTÍA DE CALIDAD

FECHA DE ANÁLISIS : 12/13/2023 | **ID DEL INSTRUMENTO : GC/MS-02**
MATRIZ : Air | **ANALISTA : DL/CH**
UNIDADES : PPB (v/v) | **DILUTION FACTOR [1] : x5.5**

COMPUESTOS ORGÁNICOS VOLÁTILES SEGÚN EL MÉTODO TO-15 DE LA AGENCIA DE PROTECCIÓN AMBIENTAL DE ESTADOS UNIDOS

Análisis Duplicado de la Identificación de la Muestra AAC: 232571-52298

Compuestos Analitos	*Muestra*	*Duplicado*	*RPD [2]*
4-BFB (estándar sustituto)	9.08	8.88	2.2
Clorodifluorometano	<SRL	<SRL	*NA*
Propeno	<SRL	<SRL	*NA*
Diclorodifluorometano	<SRL	<SRL	*NA*
Éter dimetílico	<SRL	<SRL	*NA*
Clorometano	<SRL	<SRL	*NA*
Diclorotetrafluoroetano	<SRL	<SRL	*NA*
Cloruro de vinilo	<SRL	<SRL	*NA*
Acetaldehído	<SRL	<SRL	*NA*
Metanol	<SRL	<SRL	*NA*
1,3-Butadieno	<SRL	<SRL	*NA*
Bromometano	<SRL	<SRL	*NA*
Cloroetano	<SRL	<SRL	*NA*
Diclorofluorometano	<SRL	<SRL	*NA*
Etanol	<SRL	<SRL	*NA*
Bromuro de vinilo	<SRL	<SRL	*NA*
Acroleína	<SRL	<SRL	*NA*
Acetona	<SRL	<SRL	*NA*
Triclorofluorometano	<SRL	<SRL	*NA*
2-Propanol (IPA)	<SRL	<SRL	*NA*
Acrilonitrilo	<SRL	<SRL	*NA*
1,1-Dicloroeteno	<SRL	<SRL	*NA*
Cloruro de metileno (DCM)	<SRL	<SRL	*NA*
Ter-butanol (TBA)	<SRL	<SRL	*NA*
Cloruro de alilo	<SRL	<SRL	*NA*
Disulfuro de carbono	<SRL	<SRL	*NA*
Triclorotrifluoroetano	<SRL	<SRL	*NA*
trans-1,2-Dicloroeteno	<SRL	<SRL	*NA*
1,1-Dicloroetano	<SRL	<SRL	*NA*
Metil ter-butil éter (MTBE)	<SRL	<SRL	*NA*
Acetato de vinilo	<SRL	<SRL	*NA*
2-Butanona (MEK)	<SRL	<SRL	*NA*
cis-1,2-dicloroeteno	<SRL	<SRL	*NA*
Hexano	42.2	43.3	2.6
Cloroformo	<SRL	<SRL	*NA*
Acetato de etilo	<SRL	<SRL	*NA*
Tetrahidrofurano	<SRL	<SRL	*NA*
1,2-dicloroetano	<SRL	<SRL	*NA*
1,1,1-tricloroetano	<SRL	<SRL	*NA*
Benceno	26.3	26.0	1.1
Tetracloruro de carbono	<SRL	<SRL	*NA*
Ciclohexano.	72.2	73.0	1.1

Compuestos Analitos (Continuación	*Muestra*	*Duplicado*	*RPD [2]*
1,2-dicloropropano	<SRL	<SRL	*NA*
Bromodiclorometano	<SRL	<SRL	*NA*
1,4-dioxano	<SRL	<SRL	*NA*
Tricloroeteno (TCE)	<SRL	<SRL	*NA*
2,2,4-Trimetilpentano	5.72	5.72	0.0
Metacrilato de metilo	<SRL	<SRL	*NA*
Heptano	26.1	25.4	2.8
cis-1,3-Dicloropropeno	<SRL	<SRL	*NA*
4-Metil-2-pentanona (MiBK)	<SRL	<SRL	*NA*
trans-1,3-Dicloropropeno	<SRL	<SRL	*NA*
1,1,2-Tricloroetano	<SRL	<SRL	*NA*
Tolueno	58.5	58.4	0.3
2-Hexanona (MBK)	<SRL	<SRL	*NA*
Dibromoclorometano	<SRL	<SRL	*NA*
1,2-Dibromoetano	<SRL	<SRL	*NA*
Tetracloroeteno (PCE)	<SRL	<SRL	*NA*
Clorobenceno	<SRL	<SRL	*NA*
Etilbenceno	21.6	22.1	2.3
m y p-Xileno	31.7	32.2	1.7
Bromoformo	<SRL	<SRL	*NA*
Estireno	<SRL	<SRL	*NA*
1,1,2,2-Tetracloroetano	<SRL	<SRL	*NA*
6-Xileno	12.3	12.5	1.8
1,2,3-Tricloropropano	<SRL	<SRL	*NA*
Isopropilbenceno (Cumeno)	2.81	2.75	2.0
α-Pineno	<SRL	<SRL	*NA*
2-Clorotolueno	<SRL	<SRL	*NA*
n-Propilbenceno	4.84	4.84	0.0
4-Etiltolueno	7.98	7.98	0.0
1,3,5-Trimetilbenceno	3.03	2.97	1.8
β-Pineno	<SRL	<SRL	*NA*
1,2,4-Trimetilbenceno	8.80	8.80	0.0
Cloruro de bencilo (α-Clorotolueno)	<SRL	<SRL	*NA*
1,3-Diclorobenceno	<SRL	<SRL	*NA*
1,4-Diclorobenceno	<SRL	<SRL	*NA*
Sec-butilbenceno	<SRL	<SRL	*NA*
1,2-Diclorobenceno	<SRL	<SRL	*NA*
n-butilbenceno	<SRL	<SRL	*NA*
1,2-Dibromo-3-cloropropano	<SRL	<SRL	*NA*
1,2,4-Triclorobenceno	<SRL	<SRL	*NA*
Naftaleno	<SRL	<SRL	*NA*
Hexaclorobutadieno	<SRL	<SRL	*NA*

1. El factor de dilución total es el producto del factor de dilución del canister y el factor de dilución del análisis.
2. La diferencia porcentual relativa (RPD) entre el análisis de la muestra y el análisis duplicado debe encontrarse dentro del rango aceptable de menos del 25 %.
SRL – Límite mínimo de informe de la muestra

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contacto: ***Contacto:***

Laboratorio: **AAC**
DIRECCIÓN: **1534 Eastman Ave., Suite A**
Venture, CA 93003
tel./fax **805-650-1642**
Contact: **Marcus Hueppe**

[el texto escrito a mano se indica en cursiva]

REGISTRO DE CADENA DE CUSTODIA

Nombre del Proyecto: **Bloom**

N.º de Proyecto: *232572*

Fecha de la Muestra	ID de la Muestra (Ejecución -Método-Unidad)		Tipo/Tamaño del Contenedor	Análisis solicitado: SCAQMD 25.3	Método 202 de la Agencia de Protección Ambiental de Estados Unidos para Condensables, Versión Promulgada en 2011	Volumen de la Muestra, ml	Peso de la Muestra, gramos	Nivel de Fuido Marcado	Verificado por el Laboratorio	
12.4.23	*R1A – 25.3*	*52300*	*Frasco*	*x*						
12.4.23	*R1B – 25.3*	*52301*	*Frasco*	*x*						
12.4.23	*R2 – 25.3*	*52302*	*Frasco*	*x*						
12.4.23	*R3 – 25.3*	*52303*	*Frasco*	*x*						
12.4.23	*R4A – 25.3*	*52304*	~~*Frasco*~~	*x*						
12.4.23	*R4B – 25.3*	*52305*	*Frasco*	*x*						
12.4.23	*R5 – 25.3*	*52306*	*Frasco*	*x*						
12.4.23	*R6 – 25.3*	*52307*	*Frasco*	*x*						
		52308	*Frasco*							
12.6.23	*R7A – 25.3*	*↓*	~~*Frasco*~~	*x*						
12.6.23	*R7B – 25.3*	*52309*	*Frasco*	*x*						
12.6.23	*R8 – 25.3*	*52310*	*Frasco*	*x*						
12.6.23	*R9 – 25.3*	*52311*	*Frasco*	*x*						

Todas las muestras enviadas a los laboratorios para su análisis se aceptan únicamente bajo custodia. La propiedad del material sigue siendo del cliente que envía la muestra. Las muestras deben conservarse durante más de 90 días. El laboratorio se reserva el derecho de devolver las porciones de muestra no utilizadas.

OBSERVACIONES

N.º de Lote de Acetona **19200038**

N.º de Lote de Hexano **21430021**

Entregado por:	Fecha:	Hora:	Recibido por:	Fecha:	Hora:
[firma]	*12.7.23*	*1300*	[firma]	*12/8/23*	*1141*
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**

25.3

12x Frascos (1x anulado) + 1x sonda (6x colectores + 5x sondas + 4x tapones faltantes)

Administrative Record NSR 10833_001160

BLUE SKY ENVIRONMENTAL, INC
624 San Gabriel Avenue
Albany, CA 94706
510.525.1261 Office
Contacto: ***Jeramie Richardsono:***

Laboratorio: **AAC**
DIRECCIÓN: **1534 Eastman Ave., Suite A**
Venture, CA 93003
tel./fax **805-650-1642**
Contact: **Marcus Hueppe**

[el texto escrito a mano se indica en cursiva]

REGISTRO DE CADENA DE CUSTODIA

				Análisis solicitado							
Nombre del Proyecto:	**Bloom**		**Tipo/Tamaño del Contenedor**	**SCAQMD 25.3**	**Método 202 de la Agencia de Protección Ambiental de Estados Unidos para Condensables, Versión Promulgada en 2011**	**Volumen de la Muestra, ml**	**Peso de la Muestra, gramos**	**Nivel de Fuido Marcado**	**Verificado por el Laboratorio**	
N.º de Proyecto:	*232572*									
Fecha de la Muestra	**ID de la Muestra (Ejecución -Método-Unidad)**									
12.5.23	*R1 – TO 12/15*	*52312*		*x*						
12.5.23	*R2 – TO 12/15*	*52313*		*x*						
12.5.23	*R3 – TO 12/15*	*52314*		*x*						

Todas las muestras enviadas a los laboratorios para su análisis se aceptan únicamente bajo custodia. La propiedad del material sigue siendo del cliente que envía la muestra. Las muestras deben conservarse durante más de 90 días. El laboratorio se reserva el derecho de devolver las porciones de muestra no utilizadas.

OBSERVACIONES:	**N.º de Lote de Acetona**	[redacted]
	N.º de Lote de Hexano	[redacted]

Entregado por: [firma]	**Fecha:** *12.7.23*	**Hora:** *1300*	**Recibido por:** [firma]	**Fecha:** *12/8/23*	**Hora:** *1141*
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**
Entregado por:	**Fecha:**	**Hora:**	**Recibido por:**	**Fecha:**	**Hora:**

Administrative Record NSR 10833_001161

D
Información del Proceso

Administrative Record NSR 10833_001162

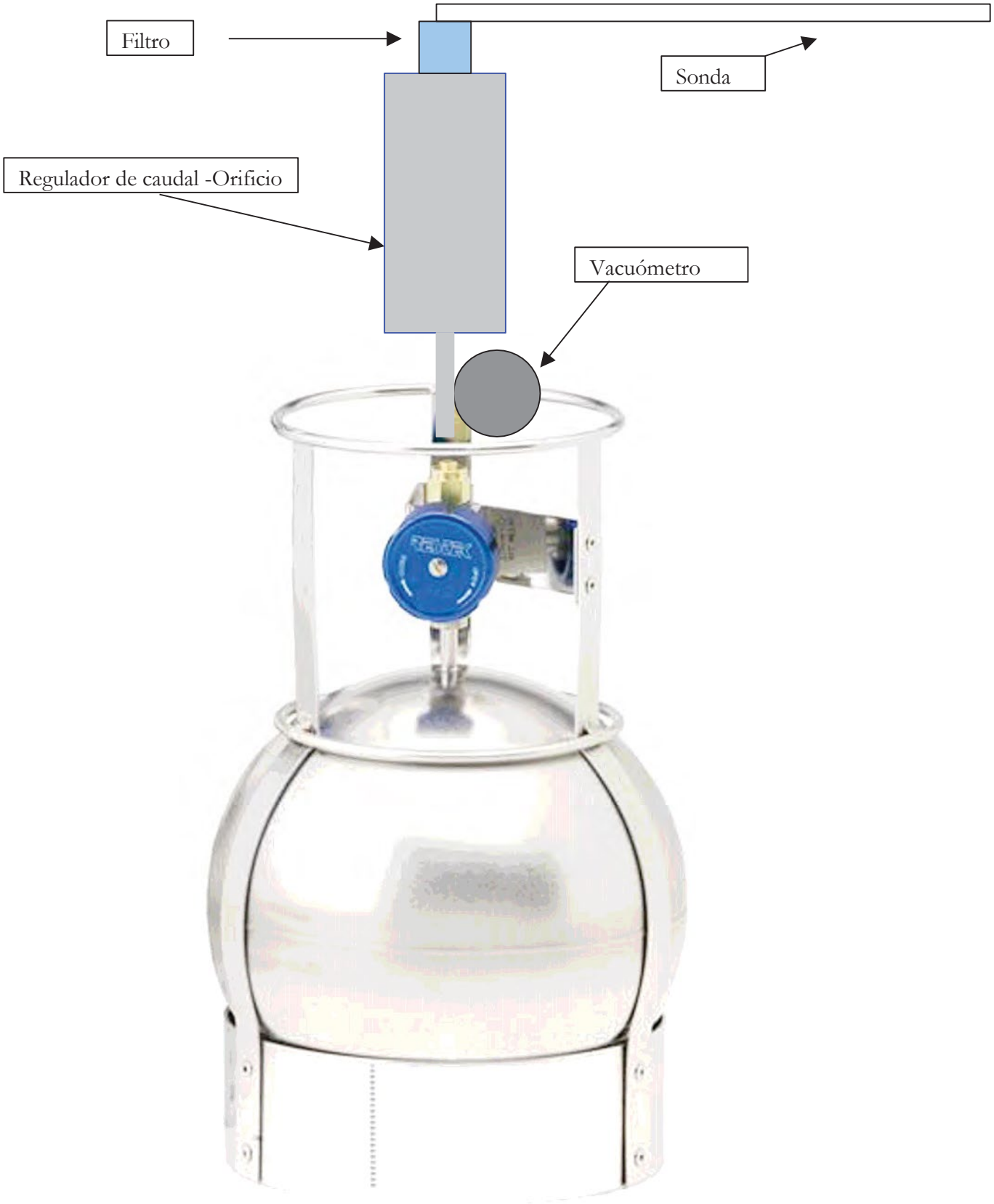
Ubicación	Fecha Hora	Kw AC	Kw DC	Temp. Promedio de Chimenea	Flujo Total de Combustible	Flujo Total de Aire	Corriente Seg-1	Corriente Seg-2	Corriente Seg-3	Corriente Seg-4	Voltaje Seg-1	Voltaje Seg-2	Voltaje Seg-3	Voltaje Seg-4
Ejercicio 1														
MOF000.23.A	05-Dec-23 20:35:00	67.44	72.15	786.52	190.98	3721.43	42.98	43.00	43.00	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 20:40:00	67.46	72.15	786.53	191.22	3728.57	42.98	43.00	43.00	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 20:45:00	67.46	72.15	786.54	191.12	3717.86	42.98	43.00	43.00	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 20:50:00	67.47	72.15	786.55	190.94	3735.72	42.98	43.00	43.00	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 20:55:00	67.47	72.15	786.55	190.74	3760.71	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 21:00:00	67.45	72.15	786.56	190.69	3789.29	43.00	42.99	42.99	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	05-Dec-23 21:05:00	67.45	72.15	786.57	191.23	3792.86	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:10:00	67.46	72.15	786.58	190.70	3800.00	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:15:00	67.47	72.15	786.59	190.88	3778.57	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:20:00	67.46	72.15	786.60	190.98	3771.43	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:25:00	67.47	72.15	786.60	190.93	3742.86	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:30:00	67.46	72.15	786.61	190.57	3775.00	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:35:00	67.46	72.15	786.62	191.11	3767.86	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	05-Dec-23 21:40:00	67.46	72.15	786.63	190.60	3732.14	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
Promedio		67.46	72.15	786.58	190.91	3758.16	42.99	42.99	42.99	43.00	432.00	432.00	432.00	432.00

Ejercicio 2														
MOF000.23.A	05-Dec-23 22:40:00	67.49	72.41	786.73	191.08	3800.00	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 22:45:00	67.49	72.41	786.74	190.57	3760.71	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 22:50:00	67.47	72.41	786.75	191.01	3725.00	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 22:55:00	67.47	72.41	786.75	190.68	3764.29	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:00:00	67.48	72.41	786.76	190.73	3753.57	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:05:00	67.49	72.41	786.77	190.73	3753.57	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:10:00	67.49	72.41	786.78	190.61	3735.72	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	05-Dec-23 23:15:00	67.50	72.41	786.79	191.15	3735.72	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:20:00	67.50	72.41	786.80	190.53	3750.00	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:25:00	67.51	72.41	786.81	191.02	3775.00	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:30:00	67.49	72.41	786.81	190.81	3785.71	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:35:00	67.49	72.41	786.82	190.77	3721.43	43.00	42.99	42.99	43.00	432.20	432.20	432.20	432.20
MOF000.23.A	05-Dec-23 23:40:00	67.50	72.41	786.83	191.09	3775.00	43.00	42.99	42.99	43.00	432.30	432.30	432.30	432.30
MOF000.23.A	05-Dec-23 23:45:00	67.50	72.41	786.84	190.98	3782.14	43.00	42.99	42.99	43.00	432.40	432.40	432.40	432.40
MOF000.23.A	05-Dec-23 23:50:00	67.49	72.41	786.85	190.96	3757.14	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
Promedio		67.49	72.41	786.79	190.85	3758.33	43.00	42.99	42.99	43.00	432.17	432.17	432.17	432.17

Ejercicio 3														
MOF000.23.A	06-Dec-23 00:35:00	67.49	72.41	786.85	190.59	3757.14	43.00	42.99	42.99	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	06-Dec-23 00:40:00	67.48	72.41	786.84	191.04	3750.00	43.00	42.99	42.99	43.00	432.10	432.10	432.10	432.10
MOF000.23.A	06-Dec-23 00:45:00	67.48	72.41	786.84	190.77	3739.29	43.00	42.99	42.99	43.00	432.00	432.00	432.00	432.00
MOF000.23.A	06-Dec-23 00:50:00	67.47	72.41	786.83	190.65	3735.72	43.00	42.99	42.99	43.00	431.90	431.90	431.90	431.90
MOF000.23.A	06-Dec-23 00:55:00	67.51	72.41	786.83	191.04	3732.14	42.99	43.00	43.00	42.99	431.90	431.90	431.90	431.90
MOF000.23.A	06-Dec-23 01:00:00	67.50	72.41	786.82	190.56	3725.00	42.99	43.00	43.00	42.99	432.20	432.20	432.20	432.20
MOF000.23.A	06-Dec-23 01:05:00	67.53	72.41	786.82	191.03	3714.29	42.99	43.00	43.00	42.99	432.20	432.20	432.20	432.20
MOF000.23.A	06-Dec-23 01:10:00	67.51	72.41	786.81	191.10	3696.43	42.99	43.00	43.00	42.99	432.30	432.30	432.30	432.30
MOF000.23.A	06-Dec-23 01:15:00	67.52	72.41	786.80	191.53	3735.72	42.99	43.00	43.00	42.99	432.30	432.30	432.30	432.30
MOF000.23.A	06-Dec-23 01:20:00	67.51	72.41	786.80	191.48	3732.14	42.99	43.00	43.00	42.99	432.00	432.00	432.00	432.00
MOF000.23.A	06-Dec-23 01:25:00	67.54	72.41	786.79	191.07	3757.14	42.99	43.00	43.00	42.99	432.00	432.00	432.00	432.00
MOF000.23.A	06-Dec-23 01:30:00	67.49	72.41	786.79	191.06	3760.71	42.99	43.00	43.00	42.99	432.10	432.10	432.10	432.10
MOF000.23.A	06-Dec-23 01:35:00	67.47	72.41	786.78	190.86	3775.00	42.99	43.00	43.00	42.99	432.10	432.10	432.10	432.10
MOF000.23.A	06-Dec-23 01:40:00	67.51	72.41	786.78	190.82	3778.57	42.99	43.00	43.00	42.99	431.90	431.90	431.90	431.90
Promedio		67.50	72.41	786.81	190.97	3742.09	42.99	43.00	43.00	42.99	432.06	432.06	432.06	432.06

E
Configuración de Tren de Muestra y Diagrama de Apilamientos

Administrative Record NSR 10833_001164



Configuración de Muestreo Integrada del Recipiente SUMMA

Administrative Record NSR 10833_001165

F
Hoja de Especificaciones

Administrative Record NSR 10833_001166

Bloomenergy®

Hoja de Datos

El Bloom Energy Server® 6.5

La plataforma de celdas de combustible de óxido sólido (SOFC) de Bloom Energy proporciona una vía sin combustión para convertir combustibles directamente en electricidad. El Energy Server es flexible en cuanto al combustible y puede generar energía utilizando gas natural, mezclas de hidrógeno, biogás e hidrógeno. Un enfoque de plataforma modular proporciona una vía para actualizar los sistemas existentes y alinearlos con los objetivos de sostenibilidad de nuestros clientes a lo largo del tiempo. Sin consumo de agua durante la operación normal y con una alta eficiencia operativa, el Bloom Energy Server reduce significativamente las emisiones de carbono hoy en día, al tiempo que proporciona una vía para operar con combustibles más limpios en el futuro.

El Bloom Energy Server proporciona energía base confiable y resiliente a las instalaciones. Está diseñado con un concepto modular ideal para la generación de energía distribuida en el sitio, operando 24x7, soportando la demanda de energía en paralelo a la red o en una arquitectura de microrred. Además, el calor de los gases de combustión puede capturarse del Energy Server e integrarse en una aplicación de Cogeneración (CHP).

Bloom Energy tiene más de 1 GW de instalaciones de generación de energía desplegadas a nivel mundial en seis países. El Energy Server es adecuado para abordar las necesidades energéticas en cualquier industria y cuenta con instalaciones de varios megavatios en sectores como el comercio minorista, centros de datos, hospitales, estadios deportivos, manufactura y almacenamiento.



Limpio

Nuestros sistemas reducen los contaminantes criterio (NOx, SOx y material particulado) a casi cero y tienen emisiones de carbono mucho más bajas que las tecnologías heredadas.

Confiable

El Bloom Energy Server está diseñado en torno a una arquitectura modular de elementos simples repetitivos. Esto nos permite generar energía 24 x 7 x 365.

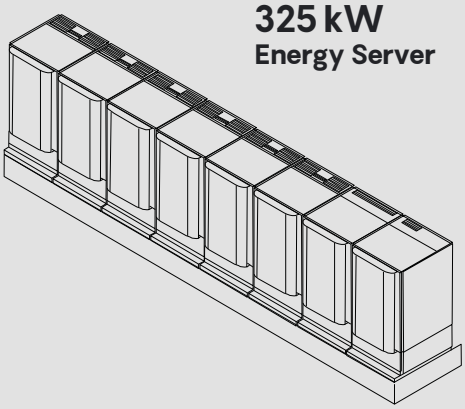
Resiliente

Nuestro sistema opera con una disponibilidad muy alta debido a su diseño tolerante a fallas y su uso de un sistema robusto de tuberías de gas natural. El Bloom Energy Server ha sobrevivido a eventos climáticos extremos y otros incidentes, y continúa proporcionando energía a nuestros clientes.

Instalación y Mantenimiento Sencillos

El Energy Server es 'plug and play' (conectar y usar) y ha sido diseñado en cumplimiento con una variedad de estándares de seguridad. Bloom Energy gestiona todos los aspectos de la instalación, operación y mantenimiento de los sistemas.

Administrative Record NSR 10833_001167



Especificaciones

Salidas

Potencia de Salida Nominal (CA neta)	325 kW
Salida de Carga (CA neta)	325 kW
Voltaje	380/400/415/480 V, 3-ph
Frecuencia	50/60 Hz

Entradas

Combustibles	Gas natural
Presión de entrada del combustible	12–18 psig (15 psig nominal)
Agua	Nada durante la operación normal

Eficacia

Eficiencia eléctrica acumulada	65–53% (LHV net AC)[1] 5,811–
Tasa de Calor (HHV)	7,127 Btu/kWh
Eficiencia térmica acumulada	35–40%
Eficiencia total	85-90%

1. Eficiencia LHV del 65% verificada por la prueba de rendimiento de sistemas de energía de celdas de combustible ASME PTC 50

Atributos Físicos y Entorno

Weight	14.8 toneladas (Energy Server)
	17.4 toneladas (Energy Server c/base)
Dimensiones	15'4" x 8'8" x 7'1" (espalda con espalda)
	29'3" x 4'4" x 7'1" (linear)
Dimensiones c/Base	33'6" x 4'4" x 8'3" (linear)
Rango de Temperatura	-20 °C to 45 °C
Humedad	0%–100%IBC
Vibración Sísmica	Clase de Sitio D de IBC
Ubicación	Exterior
Ruido	<65 dBA @ 10 ft

Código y Normas

Seguridad	FC1, UL 1741, UL 1741 SB, UL 1998, CE
EMC	EN 5501/KN11, EN 61000, KN32, KN35
Interconexión a la red	IEEE 1547 2018, CA Rule 21, CEI 016, KEPCO, G99

Bloom Energy proporciona acceso a un sitio web seguro para monitorear el rendimiento del sistema y los beneficios ambientales. Los sistemas serán gestionados y monitoreados de forma remota por Bloom Energy. Capaz de realizar una parada de emergencia basada en la entrada desde el sitio.

Un Energy Server es un sistema de energía de celda de combustible estacionario. Está listado por UL Solutions (UL LLC) como un 'Sistema de energía de celda de combustible estacionario' según ANSI/CSA FC1-2014 bajo la categoría IRGZ de UL y el número de archivo MH45102 de UL.

Bloom Energy Headquarters
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San Jose, CA 95134 USA

bloomenergy.com

Flexible. Future Proof.

Accelerate your path to a zero-carbon future.

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Administrative Record NSR 10833_001168

Administrative Record NSR 10833_001169

Bloomenergy®

Hoja de Datos

El Bloom Energy Server® 6.5

La plataforma de celdas de combustible de óxido sólido (SOFC) de Bloom Energy proporciona una vía sin combustión para convertir combustibles directamente en electricidad. El Energy Server es flexible en cuanto al combustible y puede generar energía utilizando gas natural, mezclas de hidrógeno, biogás e hidrógeno. Un enfoque de plataforma modular proporciona una vía para actualizar los sistemas existentes y alinearlos con los objetivos de sostenibilidad de nuestros clientes a lo largo del tiempo. Sin consumo de agua durante la operación normal y con una alta eficiencia operativa, el Bloom Energy Server reduce significativamente las emisiones de carbono hoy en día, al tiempo que proporciona una vía para operar con combustibles más limpios en el futuro.

El Bloom Energy Server proporciona energía base confiable y resiliente a las instalaciones. Está diseñado con un concepto modular ideal para la generación de energía distribuida en el sitio, operando 24x7, soportando la demanda de energía en paralelo a la red o en una arquitectura de microrred. Además, el calor de los gases de combustión puede capturarse del Energy Server e integrarse en una aplicación de Cogeneración (CHP).

Bloom Energy tiene más de 1 GW de instalaciones de generación de energía desplegadas a nivel mundial en seis países. El Energy Server es adecuado para abordar las necesidades energéticas en cualquier industria y cuenta con instalaciones de varios megavatios en sectores como el comercio minorista, centros de datos, hospitales, estadios deportivos, manufactura y almacenamiento.



Limpio

Nuestros sistemas reducen los contaminantes criterio (NOx, SOx y material particulado) a casi cero y tienen emisiones de carbono mucho más bajas que las tecnologías heredadas.

Confiable

El Bloom Energy Server está diseñado en torno a una arquitectura modular de elementos simples repetitivos. Esto nos permite generar energía 24 x 7 x 365.

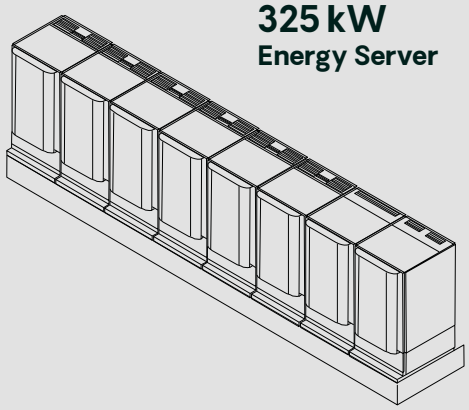
Resiliente

Nuestro sistema opera con una disponibilidad muy alta debido a su diseño tolerante a fallas y su uso de un sistema robusto de tuberías de gas natural. El Bloom Energy Server ha sobrevivido a eventos climáticos extremos y otros incidentes, y continúa proporcionando energía a nuestros clientes.

Instalación y Mantenimiento Sencillos

El Energy Server es 'plug and play' (conectar y usar) y ha sido diseñado en cumplimiento con una variedad de estándares de seguridad. Bloom Energy gestiona todos los aspectos de la instalación, operación y mantenimiento de los sistemas.

Administrative Record NSR 10833_001170



325 kW
Energy Server

Especificaciones

Salidas

Potencia nominal de salida (CA neta)	325 kW
Voltaje	3-ph, 480, 415, y 400 V 50/60
Frecuencia	Hz

Entradas

Combustible[1]	Gas natural
Presión de entrada del combustible	12-18 psig (15 psig nominal) 0.82-1.24 barg (1 barg nominal)
Agua	Nada durante la operación normal

Eficacia

Eficacia eléctrica acumulada	65-53% (LHV net AC)
Tasa de Calor (HHV)	5,811-7,127 Btu/kWh 6,131-7,519 kJ/kWh
Eficacia térmica acumulada	36% (calor de escape disponible a @ > 350 °C)
Eficacia total	90%

Emisiones[2]

NO_x	0.003 lbs/MWh (0.001 kg/MWh)
SO_x	Despreciable
CO	0.013 lbs/MWh (0.005 kg/MWh)
VOC	0.01 lbs/MWh (0.004 kg/MWh)
CO_2 @ a la eficacia indicada	679-833 lbs/MWh 308-378 kg/MWh

Ambiental

Peso (con plataforma)	28,745 lbs (13 mt)
Dimensiones (con plataforma)	29'5" × 4'4" × 8'2" (9 m × 1.3 m × 2.5 m) -20
Rango de Temperatura	°C a 45 °C (-4 °F to 113 °F)
Vibración Sísmica	ASCE7 SDC (Categoría de diseño sísmico) D
Ubicación	Al aire libre
Ruido	<65 dBA @ 10 pies (3 m)

Códigos y Normas

Seguridad	FC1, UL 1741, UL 1998, CE, KESCO
EMC	EN 61000-6-2, EN 61000-6-4, KS C 9610-6-2, KS C 9610-6-4
Interconexión a la Red	IEEE 1547 2018, UL 1741 SB, CA Rule 21, CEI 016, KEPCO, G99, C10/11, VDE-4110[3]

Un Energy Server es un sistema de energía de celda de combustible estacionario. Está listado por UL Solutions (UL, LLC) como un 'Sistema de energía de celda de combustible estacionario' según ANSI/CSA FC1-2014 bajo la categoría UL IRGZ y el número de archivo UL MH45102.

El número de modelo para Energy Server 6.5 sigue el formato:
ES6-XXXXXXXXXX-XXXXXX-X

Beneficios Adicionales

Acceso a un sitio web seguro para monitorear el rendimiento del sistema y los beneficios ambientales. Gestionado y monitoreado de forma remota por Bloom Energy. Capaz de realizar una parada de emergencia basada en la entrada del sitio.

1. Comuníquese con Bloom Energy para obtener información sobre el uso de biogás, hidrógeno mezclado e hidrógeno con el Energy Server.
2. Bloom Energy Server 6.5 está certificado por el Programa de Certificación de Generación Distribuida de la Junta de Recursos del Aire de California bajo la Orden Ejecutiva DG-058.
3. Se espera que las certificaciones estén disponibles a principios de 2026.

Bloom energy

Bloom Energy Headquarters
4353 North First Street
San Jose, CA 95134 USA

bloomenergy.com

Power to Go Farther, Faster

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1016932-20260204

Administrative Record NSR 10833_001171

Sección 8

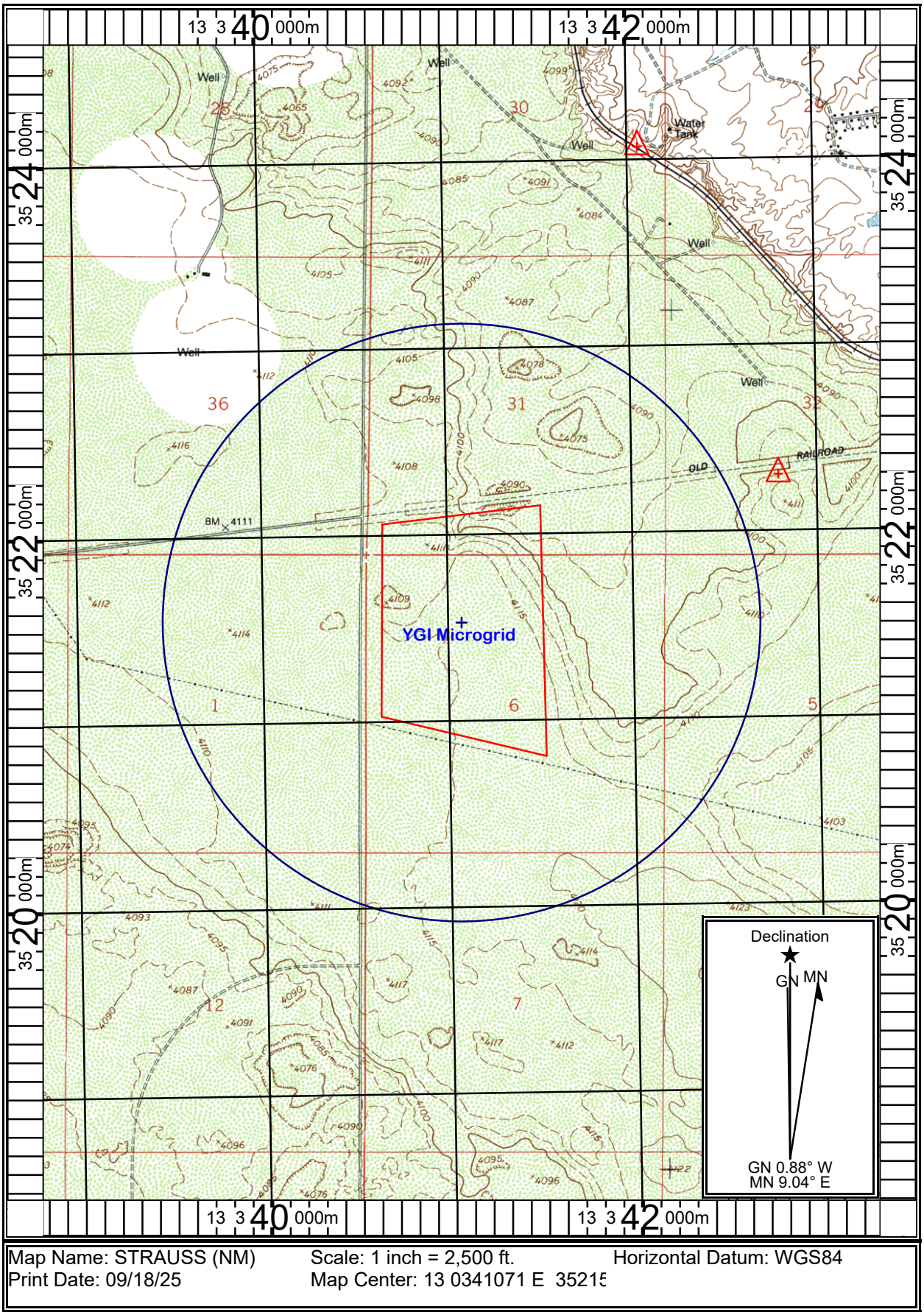
Mapa(s)

Un mapa como un cuadrángulo topográfico de 7.5 minutos que muestre la ubicación exacta de la fuente. El mapa también incluirá lo siguiente

El sistema de coordenadas UTM o longitudinales en ambos ejes	Un indicador de la dirección norte
Un radio mínimo alrededor de la planta de 0.8 km (0.5 mi)	Caminos de acceso y transporte
Características topográficas de la zona	Límites de la propiedad de las instalaciones
El nombre del mapa	La zona de acceso restringido al público
Una escala gráfica	

Se adjunta un plano de las instalaciones.

Administrative Record NSR 10833_001172



Map Name: STRAUSS (NM) Scale: 1 inch = 2,500 ft. Horizontal Datum: WGS84
Print Date: 09/18/25 Map Center: 13 0341071 E 3521[illegible]

Sección 9

Prueba del Aviso público

(para las solicitudes NSR presentadas con arreglo a 20.2.72 o 20.2.74 NMAC)

(Esta prueba es exigida por: 20.2.72.203.A. 14 NMAC "Prueba documental del aviso público del solicitante")

☑ **He leído las "Directrices para la notificación pública de solicitudes de permisos de calidad del aire" de la AQB**
Este documento proporciona instrucciones detalladas sobre los requisitos de aviso público para diversas acciones de autorización. También proporciona ejemplos de aviso público y formularios de certificación. Los errores materiales en el aviso público requerirán un nuevo aviso antes de la expedición del permiso.

A menos que se permita lo contrario en otra parte de este documento, los siguientes elementos documentan la prueba de la Notificación Pública del solicitante. Incluya esta página en su prueba de presentación del aviso público con marcas de verificación que indiquen qué documentos se presentan con la solicitud.

Los avisos públicos de nuevos permisos y **Revisión significativa de permisos** deben incluir todos los puntos de esta lista.

Revisión técnica los avisos públicos sólo requieren los puntos 1, 5, 9 y 10.

Según el documento Directrices para la notificación pública mencionado anteriormente, incluya:

1. ☑ Una copia de los recibos de carta certificada con marcas postales (20.2.72.203.B NMAC)
2. ☑ Una lista de los lugares en los que se ha colocado el aviso público en al menos cuatro lugares accesibles al público y bien visibles, incluida la entrada de la instalación propuesta o existente, (por ejemplo: oficina de correos, biblioteca, tienda de comestibles, etc.)
3. ☑ Una copia del registro del impuesto sobre bienes inmuebles (20.2.72.203.B NMAC).
4. ☑ Una muestra de las cartas enviadas a los propietarios registrados.
5. ☑ Una muestra de las cartas enviadas a condados, municipios y tribus indígenas.
6. ☑ Una muestra del aviso público publicado y una verificación de los anuncios locales.
7. ☑ Una tabla de los ciudadanos, condados, municipios y tribus notificados y a quién se enviaron los avisos en cada grupo.
8. ☑ Una copia del PSA (por sus siglas en inglés, anuncio de servicio público) enviado a una emisora de radio local y una prueba documental de la presentación.
9. ☑ Una copia del anuncio clasificado o legal, incluido el encabezado de la página (fecha y título del periódico) o su declaración jurada de publicación en la que conste la fecha del anuncio, y una copia del anuncio. Cuando proceda, este anuncio se imprimirá tanto en inglés como en español.
10. ☑ Una copia del anuncio, incluido el encabezado de la página (fecha y título del periódico) o su declaración jurada de publicación en la que conste la fecha del anuncio, y una copia del anuncio. Cuando proceda, este anuncio se imprimirá tanto en inglés como en español.
11. ☑ Un mapa a escala gráfica que muestre los límites de la instalación y la zona circundante en la que se notificó por correo a los propietarios registrados. Esto es necesario para verificar que se ha utilizado el límite correcto de la instalación a la hora de determinar la distancia para notificar a los propietarios registrados.

Administrative Record NSR 10833_001174

9.1. Recibos de Cartas Certificadas con Matasellos

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El Paso, TX 79901

Tasa de correo certificado $5.30 — 0975 10

[sello:] 24 Abr. 2026 [ilegible] Matasellos aquí 4/24/26

Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*

☐ Recibo de devolución (copia impresa)	$	$0.00
☐ Recibo de devolución (electrónico)	$	$0.00
☐ Correo certificado Entrega restringida	$	$0.00
☐ Se requiere la firma de un adulto	$	$0.00
☐ Entrega restringida con Firma de un adulto	$	$0.00

Franqueo $0.78

Total franqueo y tasas $6.08

Enviado a: Dionne Mack, El Paso City Manager

Calle y Apt. N.º de casilla o apartado de correos: *300 N. Campbell St.*

Ciudad, Estado, ZIP+4©: *El Paso, Tx 79901*

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Las Cruces, NM 88007

Tasa de correo certificado $5.30

[sello:] 26 Abr 2026 [ilegible] Matasellos aquí 04/26/2026

Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*

☐ Recibo de devolución (copia impresa)	$	$0.00
☐ Recibo de devolución (electrónico)	$	$0.00
☐ Correo certificado Entrega restringida	$	$0.00
☐ Se requiere la firma de un adulto	$	$0.00
☐ Entrega restringida con Firma de un adulto	$	$0.00

Franqueo $0.78

Total franqueo y tasas $6.08

Enviado a: Scott Andrews, Dona Ana County Manager

Calle y Apt. N.º de casilla o apartado de correos: *845 N Motel Blvd.*

Ciudad, Estado, ZIP+4©: *Las Cruces, NM 88007*

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Santa Teresa, NM 88008

Tasa de correo certificado $5.30

[sello:] 24 Apr 2026 [ilegible] Matasellos aquí 4/24/2026

Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*

☐ Recibo de devolución (copia impresa)	$	$0.00
☐ Recibo de devolución (electrónico)	$	$0.00
☐ Correo certificado Entrega restringida	$	$0.00
☐ Se requiere la firma de un adulto	$	$0.00
☐ Entrega restringida con Firma de un adulto	$	$0.00

Franqueo $0.78

Total franqueo y tasas $6.08

Enviado a: City of Santa Teresa Limited Government - Local Control

Calle y Apt. N.º de casilla o apartado de correos: *PO Box 1362*

Ciudad, Estado, ZIP+4©: *Santa Teresa, NM 88008 - 136*

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El Paso, TX 79901

Tasa de correo certificado $5.30

[sello:] 24 Apr. 2026 [ilegible] Matasellos aquí 04/24/2026

Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*

☐ Recibo de devolución (copia impresa)	$	$0.00
☐ Recibo de devolución (electrónico)	$	
☐ Correo certificado Entrega restringida	$	
☐ Se requiere la firma de un adulto	$	
☐ Entrega restringida con Firma de un adulto	$	

Franqueo $0.78

Total franqueo y tasas $6.08

Enviado a: Betsy C. Keller, El Paso County Chief Administrator

Calle y Apt. N.º de casilla o apartado de correos: *500 E. San Antonio, Suite 302a*

Ciudad, Estado, ZIP+4©: *El Paso, TX 79901*

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Sunland Park, NM 88063

Tasa de correo certificado $5.30

[sello:] 24 Abr 2026 [ilegible] Matasellos aquí 04/24/2026

Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*

☐ Recibo de devolución (copia impresa)	$	$0.00
☐ Recibo de devolución (electrónico)	$	
☐ Correo certificado Entrega restringida	$	
☐ Se requiere la firma de un adulto	$	
☐ Entrega restringida con Firma de un adulto	$	

Franqueo $0.78

Total franqueo y tasas $6.08

Enviado a: Mario Juarez-Infante, Sunland Park City Manager

Calle y Apt. N.º de casilla o apartado de correos: *1000 Mcnutt RD.*

Ciudad, Estado, ZIP+4©: *Sunland Park, NM 88063*

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Anthony, NM 88021

Tasa de correo certificado $5.30

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Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*

☐ Recibo de devolución (copia impresa)	$	$0.00
☐ Recibo de devolución (electrónico)	$	$0.00
☐ Correo certificado Entrega restringida	$	$0.00
☐ Se requiere la firma de un adulto	$	$0.00
☐ Entrega restringida con Firma de un adulto	$	$0.00

Franqueo $0.78

Total franqueo y tasas $6.08

Enviado a: La Union Helping Hands

Calle y Apt. N.º de casilla o apartado de correos: *3157 Alvarez Rd*

Ciudad, Estado, ZIP+4©: *Anthony NM, 88021*

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Plano, TX 75093

Tasa de correo certificado $5.30 $		[sello:] 24 Abr 2026 [ilegible] Matasellos aquí
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Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
Alta Mesa Estates
Calle y Apt. N.º de casilla o apartado de correos
5336 Corinthian Bay Dr
Ciudad, Estado, ZIP+4©
Plano, TX 75093

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Las Cruces, NM 88005

Tasa de correo certificado $5.30 $		[sello:] 24 Abr 2026 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)* ☐ Recibo de devolución (copia impresa) $ ☐ Recibo de devolución (electrónico) $ $0.00 ☐ Correo certificado Entrega restringida $ $0.00 ☐ Se requiere la firma de un adulto $ $0.00 ☐ Entrega restringida con Firma de un adulto $ $0.00		04/24/2026
Franqueo $0.78 $		
Total franqueo y tasas *$6.08* $		

Enviado a
Abandoned SO Pacific Rail Line
Calle y Apt. N.º de casilla o apartado de correos
1800 Marquess St.
Ciudad, Estado, ZIP+4©
Las Cruces, NM 88005

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El Paso, TX 79928

Tasa de correo certificado $5.30 $		[sello:] 24 Abr 2026 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)* ☐ Recibo de devolución (copia impresa) $ $0.00 ☐ Recibo de devolución (electrónico) $ $0.00 ☐ Correo certificado Entrega restringida $ $0.00 ☐ Se requiere la firma de un adulto $ $0.00 ☐ Entrega restringida con Firma de un adulto $ $0.00		24/04/2026
Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
Jobe Materials LLP
Calle y Apt. N.º de casilla o apartado de correos
1150 Southview Dr
Ciudad, Estado, ZIP+4©
ElPaso, TX 79928

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Sunland Park, NM 88063

Tasa de correo certificado $5.30 $		0975 10 [sello:] 12 NOV 2025 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)* ☐ Recibo de devolución (copia impresa) $ $0.00 ☐ Recibo de devolución (electrónico) $ $0.00 ☐ Correo certificado Entrega restringida $ $0.00 ☐ Se requiere la firma de un adulto $ $0.00 ☐ Entrega restringida con Firma de un adulto $ $0.00		
Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
Administrador Municipal de Sunland Park
Calle y Apt. N.º de casilla o apartado de correos
1000 Ma Nutt Rd
Ciudad, Estado, ZIP+4©
Sunland Park, NM 88063

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San Antonio, TX 78299

Tasa de correo certificado $5.30 $		[sello:] 24 Abr 2026 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)* ☐ Recibo de devolución (copia impresa) $ $0.00 ☐ Recibo de devolución (electrónico) $ $0.00 ☐ Correo certificado Entrega restringida $ $0.00 ☐ Se requiere la firma de un adulto $ $0.00 ☐ Entrega restringida con Firma de un adulto $ $0.00		04/24/2026
Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
Paseo Del Norte LLC
Calle y Apt. N.º de casilla o apartado de correos
PO Box 2539
Ciudad, Estado, ZIP+4©
San Antonio, TX 78299

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El Paso, TX 79901

Tasa de correo certificado $5.30 $		[sello:] 24 Abr 2026 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)* ☐ Recibo de devolución (copia impresa) $ $0.00 ☐ Recibo de devolución (electrónico) $ $0.00 ☐ Correo certificado Entrega restringida $ $0.00 ☐ Se requiere la firma de un adulto $ $0.00 ☐ Entrega restringida con Firma de un adulto $ $0.00		04/24/2026
Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
El Paso Electric Company
Calle y Apt. N.º de casilla o apartado de correos
221 N Kansas Suite 2101
Ciudad, Estado, ZIP+4©
El Paso, TX 79901

Formulario PS 3800, Enero 2023 PSN 7530-02-000-9047 **Instrucciones al dorso**

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Sólo correo nacional

Para obtener información sobre la entrega, visite nuestro sitio web en ***www.usps.com®.***
San Antonio, TX 78299

Tasa de correo certificado $5.30 $		[sello:] 24 Abril 2026 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*		
☐ Recibo de devolución (copia impresa)	$ $0.00	
☐ Recibo de devolución (electrónico)	$ $0.00	
☐ Correo certificado Entrega restringida	$ $0.00	
☐ Se requiere la firma de un adulto	$ $0.00	
☐ Entrega restringida con Firma de un adulto	$ $0.00	4/24/2026
Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
Santa Teresa Land LLC
Calle y Apt. N.º de casilla o apartado de correos
P.O. Box 2539
Ciudad, Estado, ZIP+4©
San Antonio, TX 78299

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El Paso, TX 79901

Tasa de correo certificado $5.30 $		[sello:] 24 Abr 2026 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*		
☐ Recibo de devolución (copia impresa)	$ $0.00	
☐ Recibo de devolución (electrónico)	$ $0.00	
☐ Correo certificado Entrega restringida	$ $0.00	
☐ Se requiere la firma de un adulto	$ $0.00	
☐ Entrega restringida con Firma de un adulto	$ $0.00	04/24/2026
Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
Santa Teresa Capital LLC
Calle y Apt. N.º de casilla o apartado de correos
601 N. Mesa, Suite 1500
Ciudad, Estado, ZIP+4©
El Paso, TX 88021

Formulario PS 3800, Enero 2023 PSN 7530-02-000-9047 **Instrucciones al dorso**

9589 0710 5270 4045 6421 64

U.S. Postal Service®
RECIBO DE CORREO CERTIFICADO®
Sólo correo nacional

Para obtener información sobre la entrega, visite nuestro sitio web en ***www.usps.com®.***
Omaha, NE 68179

Tasa de correo certificado $5.30 $		[sello:] 24 Abr 2026 [ilegible] Matasellos aquí
Servicios y tarifas adicionales *(marque la casilla, añada la tarifa que corresponda)*		
☐ Recibo de devolución (copia impresa)	$ $0.00	
☐ Recibo de devolución (electrónico)	$ $0.00	
☐ Correo certificado Entrega restringida	$ $0.00	
☐ Se requiere la firma de un adulto	$ $0.00	
☐ Entrega restringida con Firma de un adulto	$ $0.00	04/24/2026
Franqueo $0.78 $		
Total franqueo y tasas $6.08 $		

Enviado a
Southern Pacific Trans Corp.
ATTN: Leonard Shirley SR. MGR. PTC
Calle y Apt. N.º de casilla o apartado de correos
1400 Douglas Stop 1640
Ciudad, Estado, ZIP+4©
Omaha, NE 68179-1640

Formulario PS 3800, Enero 2023 PSN 7530-02-000-9047 **Instrucciones al dorso**

9.2. Lista de Lugares Donde se Publicó el Aviso Público

Yucca Growth Infrastructure, LLC - YGI Microgrid

Ubicaciones de Avisos Publicados

Ubicación	Dirección	Ciudad	Estado	Código Postal	Condado
Entrada de la Instalación		Santa Teresa	NM	88008	Doña Ana
Oficina de Correos de Estados Unidos	5250 McNutt Rd	Santa Teresa	NM	88008	Doña Ana
Loves Travel Stop Dollar	2401 Airport Rd 5622	Santa Teresa	NM	88008	Doña Ana
General	McNutt Rd	Sunland Park	NM	88063	Doña Ana

9.3. Copia del Registro del Impuesto sobre la Propiedad

Cuenta: R1702836 "La tasa impositiva sobre bienes inmuebles (Mill Levy) no incluye Tasas Especiales de Distrito tales como: Lower Rio Grande Flood Levy, Hueco Levy, Mclead Watershed Levy, Caballo Soil and Water Conservation Levy, y La Union Watershed Levy.

Ubicación

Dirección del sitio
Titular de la escritura
Área fiscal 160UT NR - 160UTNR
Número de parcela 4-013-168-307-484
Resumen legal S: 31 T: 28S R 3E

Información del propietario

Nombre del propietario SANTA TERESA LAND LLC
A nombre de RYAN
Dirección del propietario PO BOX 2539
SAN ANTONIO, TX 78299

Historial de la evaluación

Real (2025)	$288
Imponible primario	$96

Área fiscal: 16OUT. NR

Tasa impositiva sobre bienes inmuebles (Mill Levy): 31.740000

Tipo	Real	Gravado	Acres
Terrenos agrícolas	$288	$96	106.570

Barrio 125 - S-SIDE-T28S

Transferencias

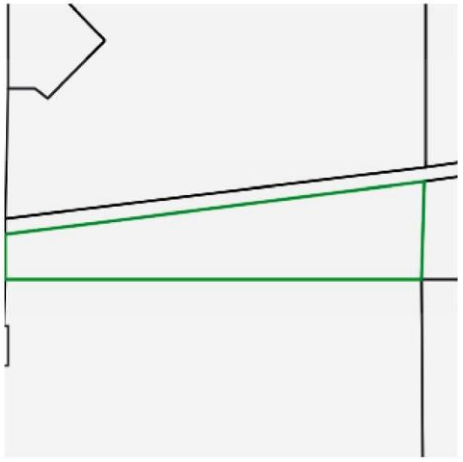
Secuencia de registro	Número de recepción	Página del libro	Fecha de venta	Otorgante	Cesionario	Tipo de documento	Número de parcela
10	2512644		06/07/2025	SANTA TERESA LAND LLC	BORDER PLEX DIGITALASSETS LLC	AGR	3000000001008
9	1330896			VERDE SANTA TERESA LLC SANTA TERESA LLC	SANTA TERESA LAND LLC	A3	4009167264265
8	0346624		12/22/2003	PASEO DEL NORTE LP	SANTA TERESA LLC	A3	4015165030383
7	9622615		07/31/1996	PASEO DEL NORTE LIMITED	NM STATE HWY & TRANS	A1	4013168307484
6	935018		03/09/1993	HALLOCK REALTY CO	PASEO DEL NORTE LIMITED	A2	4013168307484
5	935012		02/11/1993	CROWDER. CHARLES L ETAL CROWDER. PHYLLIS L ETAL	HALLOCK. REALTY CO	A2	4013168307484
4	892048		02/03/1989	CROWDER. CHARLES L ETUX	HALLOCK REALTY	A1	4015166098008
3	8627131		12/30/1986	CL CROWDER INVEST CO	CROWDER. CHARLES L ETUX	A1	4001137435045
2	8626154		12/18/1986	SANTA TERESA COUNTRY CLUB	C L CROWDER INVESTMENT CO	A1	4007132114014
1	8509332		05/24/1985	UNITED STATES OF AMERICA	C L CROWDER INVESTMENT CO	A1	4009167264265

Ejercicio fiscal	Impuestos
*2025	$3.16
2024	$3.20

* Estimado

Imágenes

GIS



Ubicación

Dirección del sitio
Titular de la escritura
Área fiscal 16OUT_NR - 16OUT_NR
Número de parcela 4-013-169-297-270
Resumen legal S: 6 T: 29S R: 3E

Información del propietario

Nombre del propietario SANTA TERESA LAND LLC
A nombre de RYAN
Dirección del propietario PO BOX 2539
SAN ANTONIO, TX 78299

Historial de la evaluación

Real (2025) $1,591
Imponible primario $530

Área fiscal: 16OUT. NR

Tasa impositiva sobre bienes inmuebles (Mill Levy)
31.740000

Tipo	Real	Gravado	Acres
Terrenos agrícolas	51,591	$530	589.320

Barrio 105 - MESA-LD-29S

Transferencias

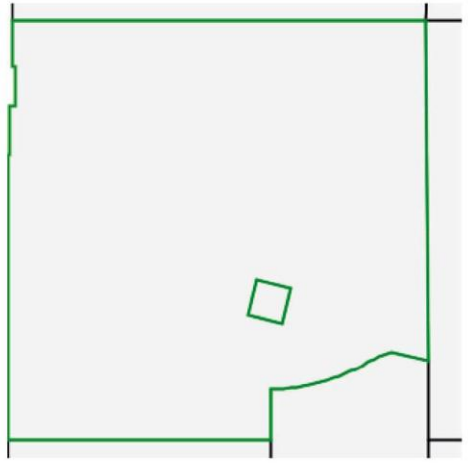
Secuencia de registro	Número de recepción	Página del libro	Sale Date	Otorgante	Cesionario	Tipo de documento	Número de parcela
10	2503712		02/01/2025	DONA ANA COUNTY	SANTA TERESA STORAGE LLC	C	4013169297270
9	2512644		06/07/2025	SANTA TERESA LAND LLC	BORDER PLEX DIGITALASSETS LLC	AGR	3000000001008
8	1814140		06/11/2018	SANTA TERESA LAND LLC	SANTA TERESA LAND LLC	A2	4013169297270
7	1330896			VERDE SANTA TERESA LLC SANTA TERESA LLC	SANTA TERESA LAND LLC	A3	4009167264265
6	0346624		12/22/2003	PASEO DEL NORTE LP	SANTATERESA LLC	A3	4015165030383
5	935018		03/09/1993	HALLOCK REALTY CO	PASEO DEL NORTE LIMITED	A2	4013168307484
4	935012		02/11/1993	CROWDER. CHARLES L ETAL CROWDER. PHYLLIS L ETAL	HALLOCK.REALTY CO	A2	4013168307484
3	8627131		12/30/1986	C L CROWDER INVEST CO	CROWDER. CHARLES L ETUX	A1	4001137435045
2	8626154		12/18/1986	SANTA TERESA COUNTRY CLUB	C L CROWDER INVESTMENT CO	A1	4007132114014
1	8509332		05/24/1985	UNITED STATES OF AMERICA	C L CROWDER INVESTMENT CO	A1	4009167264265

Imágenes

Ejercicio fiscal	Impuestos
*2025	$16.84
2024	$17.00

* Estimado

GIS



Ubicación

Dirección del sitio
Titular de la escritura
Área fiscal 16OUT_NR - 16OUT_NR
Número de parcela 4-013-169-326-090

Resumen legal S: 6 T: 29S R: 3E

Barrio 105 - MESA-LD-29S

Información del propietario

Nombre del propietario EL PASO ELECTRONIC COMPANY
A nombre de RYAN LLC
Domicilio del propietario 221 N KANSAS SUITE 2101
EL PASO TX 79901

Historial de la evaluación

Real (2025)	$428,040
Imponible Primario	$142,680
Exento	-$142,680
Total imponible ajustado	$0

Área fiscal:: 16OUT_N

Tasa impositiva sobre bienes inmuebles (Mill Levy) 31.740000

Tipo	Real	Gravado	Acres
Terrenos exentos	$428,040	$142,680	9.840

Transferencias

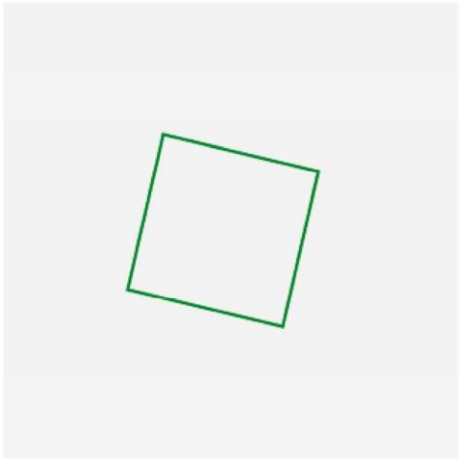
Secuencia de registro	Número de recepción	Página del libro	Sale Date	Otorgante	Cesionario	Tipo de documento	Número de parcela
8	1814138		06/11/2018	SANTA TERESA LAND LLC	EL PASO ELECTRIC COMPANY	A3	4013169326090
7	1302475			VERDE SANTA TERESA LLC	EL PASO ELECTRIC COMPANY	A3	4013169326090
6	0346624		12/22/2003	PASEO DEL NORTE LP	SANTA TERESA LLC	A3	4015165030383
5	935018		03/09/1993	HALLOCK REALTY CO	PASEO DEL NORTE LIMITED	A2	4013168307484
4	935012		02/11/1993	CROWDER. CHARLES L ETAL CROWDER. PHYLLIS L ETAL	HALLOCK, REALTY CO	A2	4013168307484
3	8627131		12/30/1986	C L CROWDER INVEST CO	CROWDER. CHARLES L ETUX	A1	4001137435045
2	8626154		12/18/1986	SANTA TERESA COUNTRY CLUB	C L CROWDER INVESTMENT CO	A1	4007132114014
1	8509332		05/24/1985	UNITED STATES OF AMERICA	C L CROWDER INVESTMENT CO	A1	4009167264265

Imágenes

Ejercicio fiscal	Impuestos
*2025	$0.00
2024	$0.00

* Estimated

GIS



9.4. Cartas Enviadas a los Propietarios Registrados

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 28
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Scott Andrews,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 28
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimado(a) **Scott Andrews,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Aviso de No Discriminación
NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, de conformidad con las leyes y regulaciones aplicables. NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relativas a los requisitos de no discriminación establecidos en 40 C.F.R. Parte 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, el Título IX de las Enmiendas de Educación de 1972, y la Sección 13 de las Enmiendas de la Ley Federal de Control de la Contaminación del Agua de 1972. Si tiene alguna pregunta sobre este aviso o cualquiera de los programas, políticas o procedimientos de no discriminación de NMED, o si considera que ha sido discriminado en relación con un programa o actividad de NMED, puede comunicarse con: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para obtener información sobre cómo y dónde presentar una queja por discriminación.

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 11
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Dionne Mack,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

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Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

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Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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Sincerely,
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Austin, TX 78701

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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 11
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimado(a) **Dionne Mack,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

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Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 35
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Betsy C. Keller,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 35
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimado(a) **Betsy C. Keller,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
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Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

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Atención
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Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 98
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **La Union Helping Hands,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

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Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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27 de abril de 2026

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Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 42
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Dear **City of Santa Teresa Limited Government,**
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El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Aviso de No Discriminación
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9.5. Cartas enviadas a Condados, Municipios y Tribus Indígenas

April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 04
RETURN RECEIPT REQUESTED *(certified mail is required,* ***return receipt is optional****)*

Dear **Mario Juarez-Infante,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Notice of Non-Discrimination
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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 04
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimado(a) **Mario Juarez-Infante,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 36
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Abandoned So Pacific Rail Line,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6425 36
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio**; el acuse de recibo es opcional**)*

Estimados **Abandoned So Pacific Rail Line,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

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Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
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Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
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Atentamente,
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Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 74
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Alta Mesa Estates LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

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$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
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Austin, TX 78701

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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6425 74
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimados **Alta Mesa Estates LLC,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 67
RETURN RECEIPT REQUESTED *(certified mail is required,* ***return receipt is optional****)*

Dear **Doña Ana County,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6425 67
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimados **Doña Ana County,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
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Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

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Atención
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Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 43
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **El Paso Electric Company,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

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Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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27 de abril de 2026

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Estimados **El Paso Electric Company,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 81
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Jobe Materials LP,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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27 de abril de 2026

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Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

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Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

Aviso de No Discriminación
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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6421 78
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Paseo Del Norte LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Attención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Sincerely,
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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6421 78
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio**; el acuse de recibo es opcional**)*

Estimados **Paseo Del Norte LLC,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
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Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
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Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6426 59
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Santa Teresa Capital LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
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Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6426 59
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimados **Santa Teresa Capital LLC,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

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Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

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El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

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Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6425 50
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Santa Teresa Land LLC,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

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The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
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27 de abril de 2026

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Estimados **Santa Teresa Land LLC,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

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Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

Atentamente,
Yucca Growth Infrastructure, LLC
600 Congress Ave, Suite 15041
Austin, TX 78701

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April 27, 2026

CERTIFIED MAIL 9589 0710 5270 4045 6421 61
RETURN RECEIPT REQUESTED *(certified mail is required, **return receipt is optional**)*

Dear **Southern Pacific Trans Corp,**
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

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Sincerely,
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Austin, TX 78701

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27 de abril de 2026

CORREO CERTIFICADO 9589 0710 5270 4045 6421 61
SE SOLICITA ACUSE DE RECIBO *(el correo certificado es obligatorio;* ***el acuse de recibo es opcional****)*

Estimados **Southern Pacific Trans Corp,**
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
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Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

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9.6. Aviso Público Publicado y Verificación de Publicaciones Locales

Publicación General de Anuncios - Certificación

Yo, [hw:] *Rutledge Riddle*, el abajo firmante, certifico que el **22 de abril de 2026,** publiqué una copia fiel y correcta de la Notificación Pública adjunta en los siguientes lugares públicamente accesibles y conspicuos en **Santa Teresa** del Condado de **Doña Ana,** Estado de Nuevo México en las siguientes fechas:

1. Entrada a las Instalaciones - 22/04/2026
2. United States Post Office Building, 5250 McNutt Rd, Santa Teresa, NM, 88008 - 22/04/2026
3. Loves Travel Stop, 2401 Airport Rd, Santa Teresa, NM, 88008 - 22/04/2026
4. Estacionamiento de Dollar General, 5622 McNutt Rd, Sunland Park, NM, 88063 - 22/04/2026

Firmado el [hw:] *22*[hw:] *de abril de 2026*.

[firma] — Firma

[hw:] *22/04/2026* — Fecha

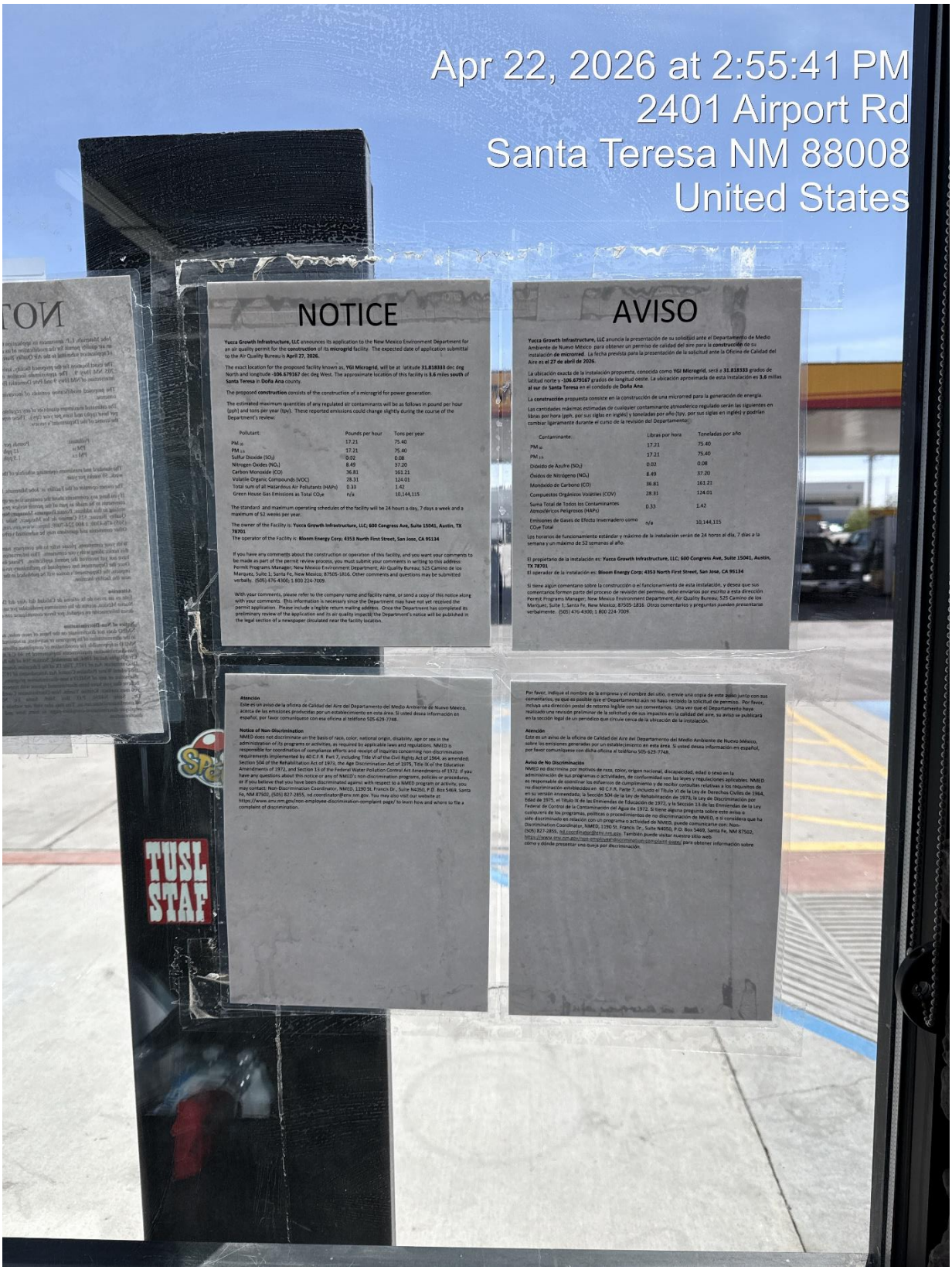
[hw:] *Rutledge Riddle*

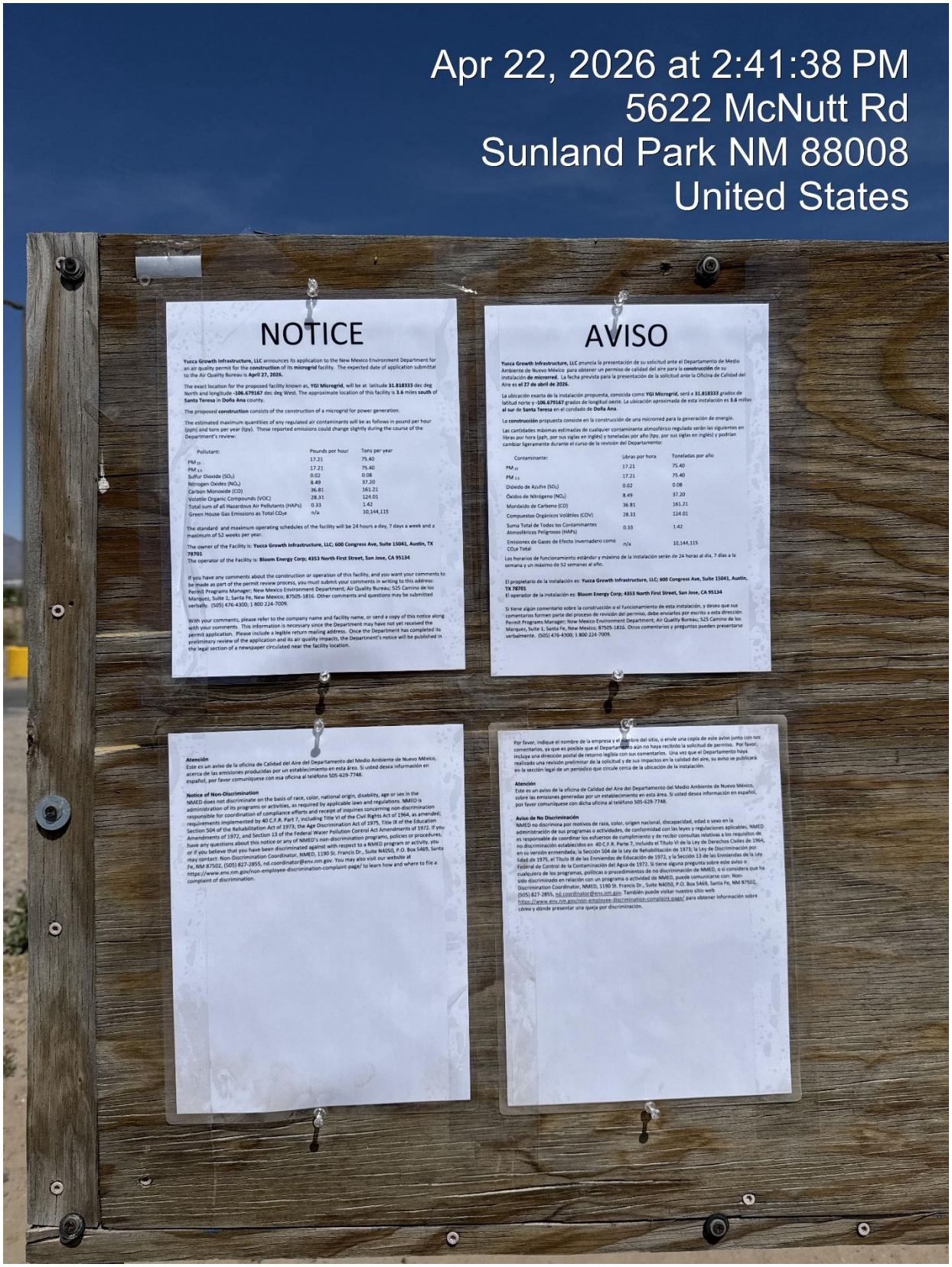
Nombre en Letras de Molde

[hw:] *Representante Autorizado de YGI*

Título {APLICANTE O RELACIÓN CON EL SOLICITANTE}


Apr 22, 2026 at 3:09:21 PM
Santa Teresa International Beltway
Sunland Park NM 88063
United States
ALL VISITORS
Please report to the office trailer
PROJECT MINER
SANTA TERESA, NM
NOTIC
ALCOHOL, DRUG A
WEAPON FREE ZO
PROJECT MINER
SANTA TERESA, NM
NPDES ID: NMR1007GT
A COPY OF THE NOI CAN BE FOUND AT:
https://permitsearch.epa.gov/epermit-search/ui/search
PROJECT SITE CONTACT:
Dustin Glaser
dustin.glaser@kiewit.com • (682) 259-8894
For a copy of the stormwater pollution prevention plan (SWPPP) for this site, contact the epa regional office at:
Suzanna Perea, EPA Region 6
perea.suzanna@epa.gov • (214) 259-8894
If you observe indicators of stormwater pollutants in the discharge or in the receiving water, contact the EPA through the following website:
https://www.epa.gov/enforcement/report-environmental-violations
NOTICE
AVISO


Apr 22, 2026 at 2:55:41 PM
2401 Airport Rd
Santa Teresa NM 88008
United States
NOTICE
Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the construction of its microgrid facility. The expected date of application submittal to the Air Quality Bureau is April 27, 2026.
The exact location for the proposed facility known as, YGI Microgrid, will be at latitude 31.818333 dec deg North and longitude -106.679167 dec deg West. The approximate location of this facility is 3.6 miles south of Santa Teresa in Doña Ana county.
The proposed construction consists of the construction of a microgrid for power generation.
The estimated maximum quantities of any regulated air contaminants will be as follows in pound per hour (pph) and tons per year (tpy). These reported emissions could change slightly during the course of the Department's review:
Pollutant: Pounds per hour Tons per year
PM 10 17.21 75.40
PM 2.5 17.21 75.40
Sulfur Dioxide (SO2) 0.02 0.08
Nitrogen Oxides (NOx) 8.49 37.20
Carbon Monoxide (CO) 36.81 161.21
Volatile Organic Compounds (VOC) 28.31 124.01
Total sum of all Hazardous Air Pollutants (HAPs) 0.33 1.42
Green House Gas Emissions as Total CO2e n/a 10,144,115
The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.
The owner of the Facility is: Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701
The operator of the Facility is: Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134
If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1, Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.
With your comments, please refer to the company name and facility name, or send a copy of this notice along with your comments. This information is necessary since the Department may have not yet received the permit application. Please include a legible return mailing address. Once the Department has completed its preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.
AVISO
Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la construcción de su instalación de microrred. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es el 27 de abril de 2026.
La ubicación exacta de la instalación propuesta, conocida como YGI Microgrid, será a 31.818333 grados de latitud norte y -106.679167 grados de longitud oeste. La ubicación aproximada de esta instalación es 3.6 millas al sur de Santa Teresa en el condado de Doña Ana.
La construcción propuesta consiste en la construcción de una microrred para la generación de energía.
Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:
Contaminante: Libras por hora Toneladas por año
PM 10 17.21 75.40
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Dióxido de Azufre (SO2) 0.02 0.08
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Monóxido de Carbono (CO) 36.81 161.21
Compuestos Orgánicos Volátiles (COV) 28.31 124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs) 0.33 1.42
Emisiones de Gases de Efecto Invernadero como CO2e Total n/a 10,144,115
Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.
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TUSL
STAF



NOTICE

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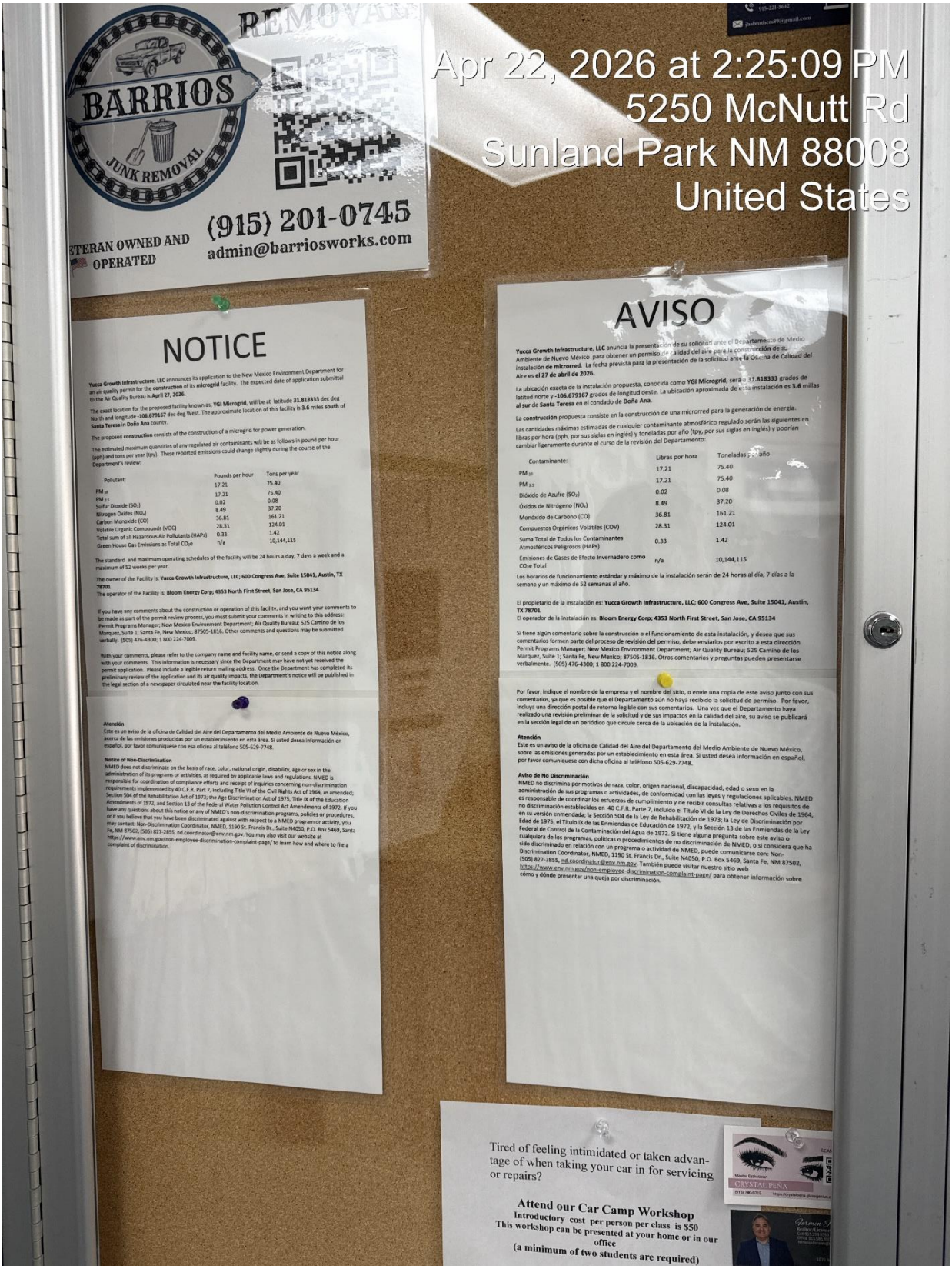
Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

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Apr 22, 2026 at 2:25:09 PM
5250 McNutt Rd
Sunland Park NM 88008
United States
BARRIOS
JUNK REMOVAL
(915) 201-0745
admin@barriosworks.com
NOTICE
AVISO
Tired of feeling intimidated or taken advantage of when taking your car in for servicing or repairs?
Attend our Car Camp Workshop
Introductory cost per person per class is $50
This workshop can be presented at your home or in our office
(a minimum of two students are required)

NOTICE

Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminants will be as follows in pound per hour (pph) and tons per year (tpy). These reported emissions could change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

With your comments, please refer to the company name and facility name, or send a copy of this notice along with your comments. This information is necessary since the Department may have not yet received the permit application. Please include a legible return mailing address. Once the Department has completed its preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Atención
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AVISO

Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Dióxido de Azufre (SO_2)	0.02	0.08
Óxidos de Nitrógeno (NO_x)	8.49	37.20
Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, sobre las emisiones generadas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con dicha oficina al teléfono 505-629-7748.

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9.7. Tabla de Propietarios, Condados, Municipios y Tribus Notificadas

Yucca Growth Infrastructure, LLC - YGI Microgrid

Propietarios Notificados

Propietario	Dirección	Ciudad	Estado	Código Postal
El Paso Electric Company	221 N Kansas Suite 2101	El Paso	TX	79901
Abandoned So Pacific Rail Line	1800 Marquess St.	Las Cruces	NM	88005
Santa Teresa Land LLC	PO Box 2539	San Antonio	TX	78299
Doña Ana County	845 N Motel Blvd	Las Cruces	NM	88007
Alta Mesa Estates LLC	5336 Corinthian Bay Dr	Plano	TX	75093
Jobe Materials LP	1150 Southview Drive	El Paso	TX	79928
Southern Pacific Trans Corp attn. Leonard Shirley Sr. Mgr. PTC	1400 Douglas Stop 1640	Omaha	NE	68179-1640
Paseo Del Norte LLC	PO Box 2539	San Antonio	TX	78299
Santa Teresa Captial LLC	601 N. Mesa, Suite 1500	El Paso	TX	79901

Municipalidades Notificadas - radio de 10 millas

Municipalidad	Dirección	Ciudad	Estado	Código Postal
City of Santa Teresa Limited Government – Local Control	P.O. BOX 1362	Santa Teresa	NM	88008-136
La Union Helping Hands	3157 Alvarez Rd.	Anthony	NM	88021
Mario Juarez-Infante - Sunland Park City Manager	1000 McNutt Rd.	Sunland Park	NM	88063
Dionne Mack - El Paso City Manager	300 N Campbell St.	El Paso	TX	79901

Condados Notificados - radio de 10 millas

Condado	Dirección	Ciudad	Estado	Código Postal
Scott Andrews - Doña Ana County Manager	845 N Motel Blvd.	Las Cruces	NM	88007
Betsy C. Keller - El Paso County Chief Administrator	500 E. San Antonio, Suite 302A	El Paso	TX	79901

Tribus Notificadas - radio de 10 millas

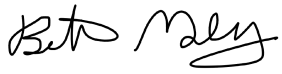
Tribu Indígena	Dirección	Ciudad	Estado	Código Postal
No Aplica — No hay tribus indígenas en un radio de 10 millas del límite de la propiedad de la instalación.				

9.8. Anuncio de Servicio Público en la Radio y Comprobante de Presentación

Presentación de Anuncio de Servicio Público – Certificación

Yo, __Beth Morley__, la abajo firmante certifica que, el 24 de abril de 2026, presenté un anuncio de servicio público a la emisora 96.3 KHEY, la cual presta servicio a la comunidad de Santa Teresa, en el condado de Doña Ana, Nuevo México, donde se encuentra o se propone ubicar la fuente, y LA EMISORA NO RESPONDIÓ.

Fimado el 24 de april de 2026,



_____ __04/24/2026__

Firma Fecha

_BETH MORLEY_____

Nombre Impreso

__CONSULTORA_____

Cargo

Jaimy Karacaoglu

De: Beth Morley
Enviado: Viernes, 24 de Abril de 2026 10:18 AM
Para: insidesalescoordinators@iheartmedia.com
Cc: Jaimy Karacaoglu
Asunto: Solicitud de Anuncio de Servicio Público en la Radio - 96.3 KHEY Country
Adjuntos: YGI Radio PSA.pdf

Buenos dias,
Según el Código Administrativo de Nuevo México 20.2.72.203.B NMAC y de acuerdo con la Guía para la Notificación Pública de Solicitudes de Permiso de Calidad del Aire - **(5) Notificaciones: Presentación de Anuncio de Servicio Público (PSA):** Un anuncio de servicio público requerido para permisos y revisiones significativas de permisos debe presentarse al menos a una emisora de radio o televisión que preste servicio al municipio o condado en el que esté o vaya a estar ubicada la instalación. **Por lo tanto, basado en lo anterior, le pedimos respetuosamente que emita el guión adjunto como Anuncio de Servicio Público.**

Antes de procesar el pago de los anuncios de servicio público, necesitaremos saber lo siguiente:

1. En qué **emisora de radio** se emitirán los anuncios; y
2. En qué **fecha** y **a qué hora** se emitirá cada uno de los anuncios.

Si tiene alguna pregunta, no dude en contactarme.

Saludos,

Beth Morley
Consultora

P 505.266.6611
Correo Electrónico Beth.Morley@Trinityconsultants.com
9400 Holly Avenue NE, Edificio 3, Suite B, Albuquerque, NM 87122



Contáctenos: LinkedIn / Facebook / Twitter / YouTube / trinityconsultants .com

Manténgase al día sobre cuestiones de medio ambiente, salud y seguridad. Suscríbase hoy mismo para recibir el boletín trimestral gratuito sobre medio ambiente, salud y seguridad de Trinity

This is a Public Service Announcement for an initial air quality permit application for a microgrid facility per the requirements of New Mexico Administrative Code 20.2.72.203.D. The name of the facility is the YGI Microgrid. The YGI Microgrid facility is located at the following coordinates: **31.818333** degrees North and **-106.679167** degrees West. The principal owner of YGI Microgrid is Yucca Growth Infrastructure, LLC. The principal operator of YGI Microgrid is Bloom Energy Corp. The permit is sought for the proposed construction of a microgrid for power generation.

Public notice has been posted near Santa Teresa, New Mexico at the following locations:

At the facility entrance of the YGI Microgrid, the United States Post Office in Santa Teresa located at 5250 McNutt Rd, in Santa Teresa, New Mexico, Zip Code 88008, at the Loves Travel Stop located at 2401 Airport Rd in Santa Teresa, New Mexico, Zip Code 88008, and at the Dollar General located at 5622 McNutt Rd in Sunland Park, New Mexico, Zip Code 88008.

Comments may be directed to the following address: Permits Program Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez; Suite 1, Santa Fe, New Mexico, 87505-1816. Comments may be directed to the following telephone numbers: (505) 476-4300 or 1(800) 224-7009.

Este es un Anuncio de Servicio Público relacionado con la solicitud inicial de un permiso de calidad del aire para una instalación de microrred propuesta, conforme a los requisitos del Código Administrativo de Nuevo México, regulación 20.2.72.302.D. El nombre de la instalación propuesta es YGI Microgrid. La ubicación de esta instalación está situada en las siguientes coordenadas: **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. El propietario principal de YGI Microgrid es Yucca Growth Infrastructure, LLC. El operador principal de YGI Microgrid es Bloom Energy Corp. Se solicita el permiso para la instalación de una microrred (microgrid, en inglés) destinada a la generación eléctrica.

Se ha colocado un aviso público cerca de Santa Teresa, Nuevo México, en las siguientes ubicaciones:

En la entrada de la instalación de YGI Microgrid; en la Oficina Postal de Estados Unidos (United States Post Office, en inglés) ubicada en 5250 McNutt RD, en Santa Teresa, Nuevo México, Codigo Postal 88008; en la tienda Loves Travel Stop ubicada en 2401 Airport Rd en Santa Teresa, Nuevo México, código postal 88008; Dollar General ubicada en 5622 McNutt Rd en Sunland Park, Nuevo México, código postal 88008.

Se pueden dirigir comentarios a la siguiente dirección: Permits Program Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez; Suite 1, Santa Fe, New Mexico, 87505-1816. También puede presentar comentarios a través de los siguientes números telefónicos: (505) 476-4300; 1 800 224-7009.

Wave Browser
Tap "Download" To Start

Información de la Estación de Radio

96.3 KHEY Country

KHEY 96.3 FM

La Única Emisora Country de El Paso

Ciudad de la Licencia:
El Paso TX (https://www.radiolineup.com/locate/El-Paso-TX)

Formato:
Country

Mercado:
El Paso TX (/locate/El -Paso-TX)

Sitio Web:
https://khey.iheart.com (/external.php?id=69563&type=site)

Transmisión en Vivo:
http://www.iheart.com/live/3192 (/external.php?id= 69563&type=stream)

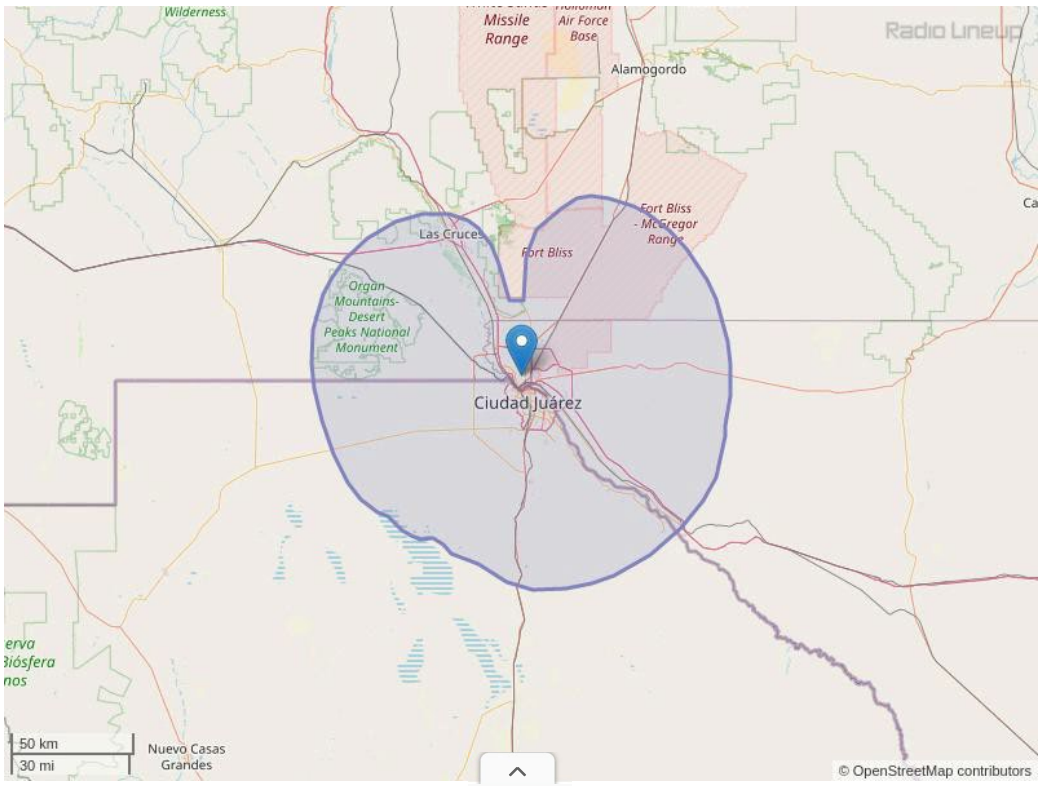
Propietario:
iHeartMedia (/owners/iHeartMedia) (Ihm Licenses, LLC)

Dirección:
4045 N Mesa St
El Paso, TX 79902

Teléfono
915-880-9696

KHEY es una emisora de radio FM que emite en 96.3 MHz. La emisora está ubicada en El Paso TX y forma parte de ese mercado de radio. La emisora emite música country y se conoce con el nombre de "96.3 KHEY Country Music Programming". 96.3 KHEY Country" en el aire con el lema "El Paso's Only Country Station" KHEY es propiedad de iHeartMedia.

Mapa de la Cobertura de la Estación



9.9. Anuncio Legal en el Periódico y Declaración Jurada del Anuncio Legal

Latino vote

Continued from Page 1A

real or simply a function of fluctuating Latino Democratic turnout rates. In other words, are Latinos broadly changing their votes back to Democrats, or are Latinos who remained loyal to the Democrats now more angry and fired up?

Survey and election data suggest it's a bit of both. So what does this portend for the future of American politics?

The history of the Latino vote nationwide had for decades been one of long-term stability. Historically, Democrats enjoyed an approximate 65% to 35% advantage over Republicans.

That advantage shrank marginally after Republican President Ronald Reagan signed the Immigration Reform and Control Act in 1986, providing a path to citizenship for millions. But the more familiar two-thirds advantage for the Democratic Party returned following passage of Proposition 187, a 1994 anti-immigrant initiative in California that ultimately mobilized Latinos against Republicans.

Another effort at GOP outreach to Hispanic voters culminated in President George W. Bush taking approximately 40% of the Latino vote in 2004. That growth, however, soon eroded in the wake of anti-immigrant legislation passed by the Republican-controlled House in 2005 and 2006.

The successful campaigns of Democrat Barack Obama in 2008 and 2012, as well as Hillary Clinton's unsuccessful 2016 campaign against Trump, saw Democrats reaping a relatively high level of Latino support, peaking at a 3-to-1 advantage in 2012.

That made Trump's improvements among Latinos in 2020 and 2024 feel, for some, particularly unexpected. He lodged notable breakthroughs in parts of Florida, where he carried Miami-Dade County, and Texas, where he flipped the historically Democratic Rio Grande Valley.

It should not have been such a surprise. There has been a history of sizable shares of Latinos supporting Republican candidates. For instance, both former President George W. Bush and his brother, former Florida Gov. Jeb Bush, performed well with Latinos in Texas and Florida.

For two decades, Democrats have campaigned among Latinos on the promise of comprehensive immigration reform and an economic policy that would level the playing field, including raising the federal minimum wage, providing universal pre-K education and promoting affordable housing.

Many Latinos feel they are still waiting for these Democratic policies to be enacted, let alone improve their lives.

Democratic trifectas in 2009-10 and 2021-22 – when the party held both chambers of Congress, along with the presidency – failed to produce meaningful movement on immigration policy. Many Latinos felt their daily lives had not improved, as they faced high costs of living, expensive housing markets and rising health care costs. While House Democrats did pass numerous bills to address these topics, Senate moderates proved difficult to persuade.

Given these shortcomings, running on the message that "the GOP are bad guys" only gets Democrats so far. In 2024, surveys and focus groups of Hispanic voters made it clear that not everyone was convinced by this characterization. The frustrations of working-class families during the Biden administration were real, whereas fears of mass deportations and other social chaos that a second Trump term might portend were, at that point, conjecture.

The Trump campaign specifically promised widespread action against immigrants, but many of our Latino focus group participants felt this was bluster. They believed that Trump's actions would be targeted against blatant criminals and that his policies would not affect their families and friends.

They did not believe the worst-case scenarios presented by then-Vice President Kamala Harris and other Democrats during the campaign. Despite often not liking Trump, his economic promises felt good during the 2024 affordability crisis.

Many Latinos are now quite upset with Trump. The 2025 gubernatorial elections in New Jersey and Virginia point to dramatic 25-point changes in the Latino vote in the Democrats' direction, compared with Trump's 2024 performance.

In December 2025, the first Democrat was elected mayor of Miami since 1997, with Latino support. A Democrat won a heavily Republican state legislative district in Texas this February with an estimated 79% of the Latino vote. Most recently, Latino voter turnout surged to record levels in the March Democratic primary in Texas.

Majorities of Latino voters believe that their economic fortunes have declined since Trump returned to the White House. Moreover, they expect the situation to worsen over the next year. In March, The Economist reported that Trump's support among Latinos had fallen to 22%.



Evidence from general elections in 2025, as well as special elections in 2026, suggests some of the Latino voters who backed President Donald Trump are now swinging back to the Democrats. MARIO TAMA/GETTY IMAGES

Majorities of Latino voters believe that their economic fortunes have declined since Trump returned to the White House. Moreover, they expect the situation to worsen over the next year. In March, The Economist reported that Trump's support among Latinos had fallen to 22%.

In a bipartisan poll by UnidosUS released in November, only 14% of Latino voters said their lives were better after one year under Trump, while 39% said they had gotten worse. Looking ahead, 50% expected things to get worse still in 2026, while only 20% were optimistic about their economic future. Two-thirds of Latino voters felt that Trump and the Republicans were not focusing enough on improving the economy for people like them.

What's more, mass deportations have happened under the second Trump administration. The vast majority of those detained for deportation, including those who have died, had no criminal record.

Latinos are overwhelmingly opposed to federal troops in U.S. cities, according to our polling; 41% fear legal residents and U.S. citizens getting caught up in enforcement actions. The No. 1 immigration concern for Latino voters remains a path to citizenship for Dreamers – the undocumented immigrants brought to the U.S. as children – and for immigrants who have worked and paid taxes in the country for more than 20 years but lack formal status.

Among Latinos who actually voted for Trump, many would not do so again. Our poll suggests that 22% of Latinos who voted for Trump in 2024 would not vote for him again. By contrast, Democrats retain support from 93% of their 2024 Latino voters.

The long-term effects of the Trump presidency on the Latino electorate are difficult to predict, but for now party preferences have shifted firmly back toward the Democrats. Among voters in the UnidosUS poll, 55% said they felt the Democrats "care a great deal" about Latinos, compared with 29% saying they felt that way about the GOP. At the same time, 33% of Latino voters see the GOP as "hostile," compared with just 7% who believe this about the Democrats.

If the recent leftward shift is sustained, or the earlier shift to the right was illusory, the effects on the politics of 2026 could be large, potentially putting control of Congress in the hands of Latino voters. There are 46 House districts where the number of registered voters who are Latino exceeds the total margin of victory for those seats in 2024, with 23 currently held by Republicans and 23 currently held by Democrats.

Latino voters need to believe that politicians truly care about their concerns and will work to implement a plan to create equal opportunities for the nation's largest minority group to achieve the American dream. We believe the candidates able to make that pitch convincingly will be the most successful.

Matt A. Barreto and Gary M. Segura are principals and co-founders of the polling firm BSP Research. BSP Research has conducted polling for non-profit and advocacy organizations, businesses, and candidates. Barreto has, in the past, directly consulted with Democratic candidates for House, Senate and the presidency. University of California, Los Angeles provides funding as a member of The Conversation US. The Conversation is an independent and nonprofit source of news, analysis and commentary from academic experts. The Conversation is wholly responsible for the content.

NOTICE OF AIR QUALITY PERMIT APPLICATION

Yucca Growth Infrastructure, LLC announces its application to the New Mexico Environment Department for an air quality permit for the **construction** of its **microgrid** facility. The expected date of application submittal to the Air Quality Bureau is **April 27, 2026.**

The exact location for the proposed facility known as, **YGI Microgrid**, will be at latitude **31.818333** dec deg North and longitude **-106.679167** dec deg West. The approximate location of this facility is **3.6** miles **south** of **Santa Teresa** in **Doña Ana** county.

The proposed **construction** consists of the construction of a microgrid for power generation.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and could change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
PM_{10}	17.21	75.40
$PM_{2.5}$	17.21	75.40
Sulfur Dioxide (SO_2)	0.02	0.08
Nitrogen Oxides (NO_x)	8.49	37.20
Carbon Monoxide (CO)	36.81	161.21
Volatile Organic Compounds (VOC)	28.31	124.01
Total sum of all Hazardous Air Pollutants (HAPs)	0.33	1.42
Green House Gas Emissions as Total CO_2e	n/a	10,144,115

The standard and maximum operating schedules of the facility will be 24 hours a day, 7 days a week and a maximum of 52 weeks per year.

The owner of the Facility is: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
The operator of the Facility is: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Other comments and questions may be submitted verbally. (505) 476-4300; 1 800 224-7009.

Please refer to the company name and site name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

General information about air quality and the permitting process, and links to the regulations can be found at the Air Quality Bureau's website: www.env.nm.gov/air-quality/permitting-section-home-page/. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono 505-629-7748.

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

AVISO DE SOLICITUD DE PERMISO DE CALIDAD DEL AIRE

Yucca Growth Infrastructure, LLC anuncia la presentación de su solicitud ante el Departamento de Medio Ambiente de Nuevo México para obtener un permiso de calidad del aire para la **construcción** de su instalación **de microrred**. La fecha prevista para la presentación de la solicitud ante la Oficina de Calidad del Aire es **el 27 de abril de 2026.**

La ubicación exacta de la instalación propuesta, conocida como **YGI Microgrid**, será a **31.818333** grados de latitud norte y **-106.679167** grados de longitud oeste. La ubicación aproximada de esta instalación es **3.6** millas **al sur** de **Santa Teresa** en el condado de **Doña Ana**.

La **construcción** propuesta consiste en la construcción de una microrred para la generación de energía.

Las cantidades máximas estimadas de cualquier contaminante atmosférico regulado serán las siguientes en libras por hora (pph, por sus siglas en inglés) y toneladas por año (tpy, por sus siglas en inglés) y podrían cambiar ligeramente durante el curso de la revisión del Departamento:

Contaminante:	Libras por hora	Toneladas por año
PM_{10}	17.21	75.40
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Monóxido de Carbono (CO)	36.81	161.21
Compuestos Orgánicos Volátiles (COV)	28.31	124.01
Suma Total de Todos los Contaminantes Atmosféricos Peligrosos (HAPs)	0.33	1.42
Emisiones de Gases de Efecto Invernadero como CO_2e Total	n/a	10,144,115

Los horarios de funcionamiento estándar y máximo de la instalación serán de 24 horas al día, 7 días a la semana y un máximo de 52 semanas al año.

El propietario de la instalación es: **Yucca Growth Infrastructure, LLC; 600 Congress Ave, Suite 15041, Austin, TX 78701**
El operador de la instalación es: **Bloom Energy Corp; 4353 North First Street, San Jose, CA 95134**

Si tiene algún comentario sobre la construcción o el funcionamiento de esta instalación, y desea que sus comentarios formen parte del proceso de revisión del permiso, debe enviarlos por escrito a esta dirección Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816. Otros comentarios y preguntas pueden presentarse verbalmente. (505) 476-4300; 1 800 224-7009.

Por favor, indique el nombre de la empresa y el nombre del sitio, o envíe una copia de este aviso junto con sus comentarios, ya que es posible que el Departamento aún no haya recibido la solicitud de permiso. Por favor, incluya una dirección postal de retorno legible con sus comentarios. Una vez que el Departamento haya realizado una revisión preliminar de la solicitud y de sus impactos en la calidad del aire, su aviso se publicará en la sección legal de un periódico que circule cerca de la ubicación de la instalación.

Puede encontrar información general sobre la calidad del aire y el proceso de concesión de permisos, así como enlaces a la normativa, en la página web de la Oficina de Calidad del Aire: www.env.nm.gov/air-quality/permitting-section-home-page/. La regulación que aborda la participación pública en el proceso de revisión de permisos es la 20.2.72.206 NMAC.

Atención
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TX-43909828

Administrative Record NSR 10833_001266

9.10. Anuncio Gráfico en el Periódico y Declaración Jurada del Anuncio Gráfico

PUBLIC NOTICES

PUBLIC NOTICES

PUBLIC NOTICES

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TX-43909852

Govt Bids & Proposals

Govt Bids & Proposals

REQUEST FOR PROPOSALS: VETERANS TREATMENT COURT TREATMENT SERVICES.
RFP: 27-05

The Third Judicial District Court, Veterans Treatment Court Program, is seeking proposals from qualified providers of substance abuse treatment services. Services include, but are not limited to: counseling, group sessions such as Moral Reconation Therapy (MRT), operating costs, professional services and must be an approved, in-network provider with TRICARE/TRIWEST and all NM Turquoise Care (Medicaid) plans.
For a complete copy of the Request for Proposal please contact Carmen Florez-Lucero, Treatment Court Programs Manager, at (575) 528-8392. The Third Judicial District Court reserves the right to reject any and all proposals.
All proposals must be submitted in electronic format with the following subject line "RFP 27-05 Veterans Treatment Court Treatment Services". Proposals are due no later than 3:00 p.m. on Wednesday, June 03, 2026. Please ensure the complete Proposal packet is transmitted via email*

Please email proposals to:
Amanda Oliveri, Court Financial Manager
lcrdpurchasing@nmcourts.gov
Third Judicial District Court
201 W. Picacho, Las Cruces, NM 88005
Sun-News #12255056 04/19/26 04/26/26

CITY OF JAL, NEW MEXICO
REQUEST FOR PROPOSALS (RFP) NO. 2026-01
DESIGN-BUILD SERVICES
WASTEWATER TREATMENT FACILITY (WWTF)

The City of Jal, New Mexico is requesting qualifications and proposals from qualified Design-Build teams for the design, permitting, construction, and commissioning of a new wastewater treatment facility.
This procurement will be conducted using a two-phase selection process in accordance with the New Mexico Procurement Code.
The complete Request for Proposals (RFP), including all requirements, specifications, and submission instructions, will be available beginning April 20, 2026 through the Beacon Bid platform which can be located under the Treasurer/Finance department section of our website
www.cityofjal.us
Interested Offerors must register on Beacon Bid to download the RFP, submit proposals, and receive addenda and updates.
All proposals must be submitted electronically through the Beacon Bid platform.
Proposals are due no later than:
May 18, 2026 at 2:00 PM MT
Late submissions will not be accepted.
All questions regarding this solicitation must be submitted through the Beacon Bid platform in accordance with the RFP Schedule of Events.
#12268622 (8X) April 23, 24, 26-30; May 1, 2026

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Find it.

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Computers
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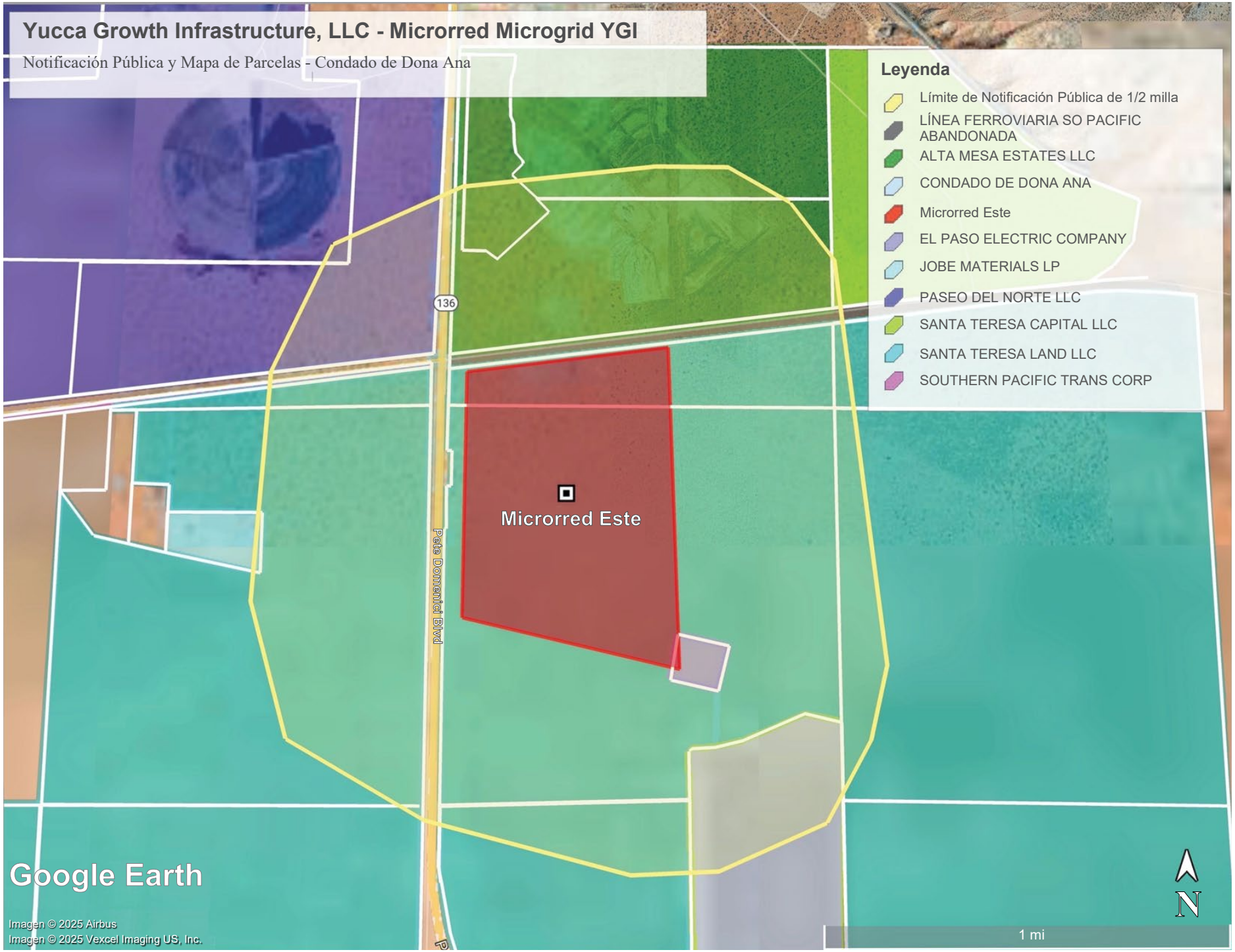
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888-438-0750
Mon-Sun: 8:00 AM - 5:30 PM

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9.11. Mapa de las Instalaciones y de los Propietarios de Parcelas Notificados


Yucca Growth Infrastructure, LLC - Microrred Microgrid YGI
Notificación Pública y Mapa de Parcelas - Condado de Dona Ana
Leyenda
Límite de Notificación Pública de 1/2 milla
LÍNEA FERROVIARIA SO PACIFIC ABANDONADA
ALTA MESA ESTATES LLC
CONDADO DE DONA ANA
Microrred Este
EL PASO ELECTRIC COMPANY
JOBE MATERIALS LP
PASEO DEL NORTE LLC
SANTA TERESA CAPITAL LLC
SANTA TERESA LAND LLC
SOUTHERN PACIFIC TRANS CORP
136
Microrred Este
Pete Domenici Blvd
Google Earth
Imagen © 2025 Airbus
Imagen © 2025 Vexcel Imaging US, Inc.
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Sección 10

Descripción Escrita de las Operaciones Rutinarias de la Instalación

Una descripción escrita de las operaciones rutinarias de la instalación. Incluya una descripción de cómo funcionará cada equipo, cómo se utilizarán los controles y el destino tanto de los productos como de los residuos generados. Para las modificaciones y/o revisiones, explique cómo afectarán los cambios al proceso existente. En un párrafo aparte, describa los principales cuellos de botella del proceso de producción. El objetivo de esta descripción es proporcionar información suficiente sobre las operaciones de la planta para que el responsable de redactar el permiso de mareas pueda determinar las fuentes de emisión adecuadas.

La instalación utiliza un sistema Bloom Energy Server, que es un tipo de sistema de celdas de combustible de óxido sólido (EUID: SOFC). El sistema SOFC convierte el gas natural en electricidad mediante una reacción electroquímica sin combustión. Cada celda de combustible individual se compone de tres capas: un electrolito cerámico sólido intercalado entre un cátodo y un ánodo; tanto el ánodo como el cátodo están fabricados a partir de tintas que recubren el electrolito. No se requieren metales preciosos, ácidos corrosivos ni materiales fundidos. El gas natural ingresa por el lado del ánodo, donde se mezcla con vapor de agua para producir combustible reformado. A medida que el combustible reformado atraviesa el ánodo, atrae iones de oxígeno provenientes del aire situado en el lado del cátodo. Los iones de oxígeno se combinan con el combustible reformado para generar electricidad, agua, calor y dióxido de carbono. El agua y el calor se reciclan para producir el vapor necesario para reformar el combustible, lo que permite una reacción electroquímica de alta eficiencia que no requiere agua adicional, salvo durante el arranque del sistema. La reacción electroquímica tiene lugar a una temperatura de entre 700 y 900 grados Celsius. Las celdas individuales se agrupan en pilas y, posteriormente, en módulos de potencia que albergan cientos de celdas de combustible individuales capaces de generar corriente continua. Estos módulos se integran en unidades denominadas Energy Servers (Servidores de Energía), las cuales combinan los módulos de potencia con un módulo de procesamiento de combustible y un módulo de corriente alterna (CA) que contiene convertidores de CC a CA y transformadores, con el fin de producir una potencia neta de CA de 325 kW. El sistema Bloom Energy Server propuesto implementa varios servidores que operan de manera coordinada para conformar un sistema integrado, capaz de mantener la potencia de salida objetivo establecida para cada escenario aplicable. Los gases de escape del ánodo una vez agotados y secos , cuya composición es aproximadamente un 95 % dióxido de carbono, se descargan a la atmósfera. Las emisiones atmosféricas generadas por los Energy Servers consisten en dichos gases de escape del ánodo; debido a la ausencia de combustión, estos gases presentan niveles reducidos de contaminantes atmosféricos regulados y el sistema no consume agua durante su funcionamiento en régimen estable. Se ha propuesto que el sistema Bloom Energy Server opere a su carga nominal máxima durante 8.760 horas al año.

Administrative Record NSR 10833_001271

Sección 11
Determinación de la Fuente

Fuente de presentación en virtud de 20.2.70, 20.2.72, 20.2.73 y 20.2.74 NMAC

Las fuentes que soliciten un permiso de construcción, un permiso PSD o un permiso de operación deberán evaluar las fuentes circundantes y/o asociadas (incluyendo aquellas fuentes conectadas directamente a la presente fuente por razones comerciales) y completar esta sección. Las respuestas a las siguientes preguntas deberán ser congruentes con la guía de permisos de la Oficina de Calidad del Aire, titulada Single Source Determination Guidance (Guía para la Determinación de Fuente Única), la cual puede encontrarse en la Página de Solicitudes, dentro de la Sección de Permisos del sitio web de la Oficina de Calidad del Aire.

Por lo general, los edificios, estructuras, instalaciones o recintos que poseen el mismo código SIC, que se encuentran bajo propiedad o control común, y que son contiguos o adyacentes, constituyen una única fuente estacionaria para fines de aplicabilidad de las normas 20.2.70, 20.2.72, 20.2.73 y 20.2.74 del código NMAC. La presentación de su análisis sobre estos factores, como respaldo a las respuestas que figuran a continuación, es opcional, a menos que sea solicitada por el NMED.

A. Identifique las fuentes de emisión evaluadas en esta sección (enumere y describa): Todas las fuentes enumeradas en la Tabla 2-A. La Unidad SOFC incluye un subsistema dedicado para suministrar energía de respaldo al centro de datos adyacente. Por lo tanto, el centro de datos, una vez construido, no requerirá un permiso y no tendrá fuentes de emisión reguladas.

B. Aplique los 3 criterios para determinar una fuente única.

Código SIC: Las fuentes circundantes o asociadas pertenecen a la misma agrupación industrial de dos dígitos (código SIC de dos dígitos) que esta instalación, O bien, las fuentes circundantes o asociadas que pertenecen a códigos SIC de dos dígitos diferentes son instalaciones de apoyo para esta fuente.

☑ **Sí** ☐ **No**

Propiedad o Control Común: Las fuentes circundantes o asociadas se encuentran bajo la misma propiedad o control que esta fuente.

☑ **Sí** ☐ **No**

Contigua o adyacente: Las fuentes circundantes o asociadas son contiguas o adyacentes.

☑ **Sí** ☐ **No**

C. Haga una determinación:

☑ La fuente, tal como se describe en esta solicitud, constituye la totalidad de la fuente a efectos de la aplicabilidad de las normas 20.2.70, 20.2.72, 20.2.73 o 20.2.74 del NMAC. Si en el apartado "A" anterior evaluó únicamente la fuente que es objeto de esta solicitud, deberá marcar todas las casillas con la opción "SÍ". Si en el apartado "A" anterior evaluó también otras fuentes, deberá marcar AL MENOS UNA de las casillas con la opción "NO" para concluir que la fuente, tal como se describe en la solicitud, constituye la totalidad de la fuente a efectos de la aplicabilidad de las normas 20.2.70, 20.2.72, 20.2.73 y 20.2.74 del NMAC.

La fuente, tal como se describe en esta solicitud, **no** constituye la totalidad de la fuente para los fines de aplicabilidad de las secciones 20.2.70, 20.2.72, 20.2.73 o 20.2.74 del NMAC (se puede emitir un permiso para una parte de una fuente). La totalidad de la fuente consta de las siguientes instalaciones o fuentes de emisión (enumere y describa):

Sección 12

Sección 12.A
Determinación de la Aplicabilidad de la PSD para Todas las Fuentes

(Presentación conforme a las secciones 20.2.72 y 20.2.74 de las NMAC.)

Una determinación de la aplicabilidad de PSD para todas las fuentes. Para las fuentes que soliciten una revisión significativa de un permiso, aplique los requisitos pertinentes de las secciones 20.2.74.AG y 20.2.74.200 del NMAC para determinar si esta instalación constituye una fuente PSD mayor o menor, y si esta modificación constituye una modificación PSD mayor o menor. Puede resultar útil consultar los procedimientos para la «Determinación del cambio neto de emisiones en una fuente», tal como se especifica en la Tabla A-5 (página A.45) del *Manual del Taller de Revisión de Fuentes Nuevas (New Source Review Workshop Manual) de la EPA, a fin de determinar si la revisión está sujeta a la revisión de PSD.

A. Esta instalación es:

- ☑ **Una fuente PSD menor antes y después de esta modificación (de ser así, borre C y D a continuación).**
- ☐ **Una Fuente principal de PSD antes de esta modificación. Esta modificación convertirá esta instalación en una fuente menor de PSD.**
- ☐ **Una Fuente Mayor PSD existente que nunca ha tenido una modificación mayor que requiera un análisis de Mejor Tecnología de Control Disponible (BACT, por sus siglas en inglés).**
- ☐ **Una Fuente Mayor PSD existente que ha tenido una modificación mayor que requiere un análisis BACT.**
- ☐ **Una nueva fuente principal PSD después de esta modificación.**

B. **Esta instalación no figura entre las categorías de fuentes PSD enumeradas en la Tabla I de la sección 20.2.74.501. Las emisiones del "proyecto" correspondientes a esta modificación no son significativas. Las emisiones del "proyecto" que se enumeran a continuación derivan única y exclusivamente de los cambios descritos en esta solicitud de permiso; por consiguiente, no se incluyen emisiones provenientes de otras [revisiones o modificaciones, pasadas o futuras] realizadas en esta instalación. Asimismo, se debe indicar específicamente si este proyecto conlleva un "descuello" o genera otras emisiones asociadas que resulten en un incremento de las emisiones totales. Las emisiones del proyecto (antes del cálculo de compensación neta) para la presente iniciativa son las siguientes [vea la Tabla 2 de la norma 20.2.74.502 NMAC para consultar la lista completa de los niveles de significancia]:**

a.	**NOx:**	**37.20**	**TPY**
b.	**CO:**	**161.21**	**TPY**
c.	**VOC:**	**124.01**	**TPY**
d.	**SOx:**	**0.076**	**TPY**
e.	**PM:**	**75.40**	**TPY**
f.	**PM_{10}:**	**75.40**	**TPY**
g.	**$PM_{2.5}$:**	**75.40**	**TPY**
h.	**Flourides:**	**N/A**	**TPY**
i.	**Lead:**	**N/A**	**TPY**
j.	**Compuestos de azufre (en la Tabla 2):**	**0.076**	**TPY**
k.	**GHG:**	**10,144,115**	**TPY**

** El proveedor del equipo del sistema Bloom Energy Server sostiene que sus equipos no generan emisiones de material particulado (PM) en absoluto. El solicitante ha utilizado las pruebas existentes basadas en métodos de referencia para estimar las emisiones de manera conservadora, dadas las limitaciones de dichos métodos de prueba. El proveedor señala que las pruebas existentes podrían presentar un sesgo positivo en el método de muestreo y reflejar el material particulado filtrable proveniente del aire de admisión que atraviesa el sistema. Por esta razón, el proveedor del equipo del sistema Bloom Energy Server no especifica factores de emisión de material particulado.*

Sección 13

Determinación de la Normativa Estatal y Federal sobre la Calidad del Aire

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En esta sección, se enumera cada normativa estatal y federal sobre calidad del aire que puede aplicarse a sus instalaciones y/o equipos que sean fuentes estacionarias de contaminantes atmosféricos regulados.

No todas las normativas estatales y federales sobre calidad del aire se incluyen en esta lista. Consulte el CFR (por sus siglas en inglés, Código de Reglamentos Federales) o la página de normativas de la Oficina de Calidad del Aire para ver el conjunto completo de normativas sobre calidad del aire.

Información requerida para equipos específicos:
En el caso de los reglamentos aplicables a tipos específicos de fuentes, en la columna "Justificación" **facilite toda la información necesaria para determinar si la normativa es o no aplicable. Por ejemplo,** para determinar si las normas sobre emisiones de 40 CFR 60, Subparte IIII, se aplican a sus tres motores estacionarios idénticos, necesitamos saber la fecha de construcción tal como se define en esa normativa, la fecha del fabricante, la fecha de reconstrucción o modificación (si corresponde), si son o no motores de bomba contra incendios, si son o no motores de emergencia tal como se define en esa norma, sus clasificaciones de sitio y el desplazamiento del cilindro.

Información obligatoria para los reglamentos que se aplican a toda la instalación:
Consulte las instrucciones de la columna "Justificación" para conocer la información necesaria para determinar si se aplica una normativa del tipo "Toda la instalación" (por ejemplo, 20.2.70 o 20.2.73 NMAC).

Citas reglamentarias de normativas que no se aplican, pero podrían aplicarse:
Si existe una normativa estatal o federal sobre calidad del aire que no se aplica, pero tiene un equipo en una categoría de fuentes para la que se ha promulgado una normativa, debe **proporcionar la cita reglamentaria de bajo nivel que demuestre por qué su equipo no está sujeto a la normativa o está exento de ella. Por ejemplo,** si tiene un motor de combustión interna estacionario que no está sujeto a 40 CFR 63, Subparte ZZZZ, porque se trata de un RICE (por sus siglas en inglés, motor alternativo de combustión interna) estacionario, de dos tiempos y de mezcla pobre, con una potencia nominal en el sitio mayor a 500 HP de freno, situado en una fuente importante de emisiones de HAP, su cita sería 40 CFR 63.6590(b)(3)(i). **No queremos que se discutan todas las normativas que no son aplicables, pero si es posible que una normativa sea aplicable, explique por qué no lo es. Por ejemplo,** si su instalación es una planta eléctrica, no necesita incluir una cita para demostrar que 40 CFR 60, Subparte OOO, no se aplica a su trituradora de rocas inexistente.

Citas reglamentarias para las normas de emisión:
Para cada unidad que esté sujeta a una norma de emisión en una normativa específica de la fuente, como 40 CFR 60, Subparte OOO, o 40 CFR 63, Subparte HH, incluya la cita reglamentaria de bajo nivel de esa norma de emisión. Las normas de emisión pueden ser límites numéricos de emisión, normas sobre prácticas de trabajo u otros requisitos como el mantenimiento. **Estos son algunos ejemplos:** un deshidratador de glicol está sujeto a las normas generales de 63.764C(l)(i) a (iii); un motor está sujeto a 63.6601, Tablas 2a y 2b; una trituradora está sujeta a 60.672(b), Tabla 3 y todos los puntos de transferencia están sujetos a 60.672(e)(1).

Condiciones exigibles a nivel federal:
Todos los reglamentos federales son exigibles a nivel federal. Todas las normativas estatales de la Oficina de Calidad del Aire son exigibles a nivel federal, excepto las siguientes: partes de defensa afirmativa en 20.2.7.6.B, 20.2.7.110(B)(15), 20.2.7.11 hasta 20.2.7.113, 20.2.7.115, and 20.2.7.116; 20.2.37; 20.2.42; 20.2.43; 20.2.62; 20.2.63; 20.2.86; 20.2.89 y 20.2.90 NMAC. Exigibles a nivel federal significa que la EPA (por sus siglas en inglés, Agencia de Protección Ambiental) puede hacer cumplir la normativa, así como la Oficina de Calidad del Aire, y que la normativa exigible a nivel federal puede contar a la hora de determinar el PTE (por sus siglas en inglés, potencial de emisión) de una instalación para las normativas del Título V, PSD y permisos de no cumplimiento.
INCLUYA CUALQUIER OTRA INFORMACIÓN NECESARIA PARA COMPLETAR UNA DETERMINACIÓN DE APLICABILIDAD O QUE
SEA PERTINENTE AL AVISO DE INTENCIÓN O PERMISO DE SU INSTALACIÓN.

Índice de determinación de aplicabilidad de la EPA para 40 CFR 60, 61, 63, etc.: http://cfpub.epa.gov/adi/

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Tabla de Regulaciones Estatales:

Mención de Regulación Estatal	Título	¿Se Aplica? Ingrese Sí o No	Unidad(es) o Instalación	Justificación: (*Puede eliminar las instrucciones o declaraciones que no se apliquen en la columna de justificación para acortar el documento.*)
20.2.1 NMAC	Disposiciones Generales	Sí	Instalaciones	*Se aplica a todo el sitio. Yucca cumplirá con los requisitos de procedimiento indicados en 20.1.114 NMAC, 20.1.115 NMAC, 20.1.116 NMAC y 20.1.117 NMAC (relativos a audiencias de variación, información confidencial, dígitos significativos y presentación de informes electrónicos) en la medida que apliquen.*
20.2.3 NMAC	Normas de Calidad de Aire Ambiente NMAAQS	Sí	Instalaciones	*Se aplica a todo el sitio. Yucca entiende que las NMAAQS representan objetivos para preservar los recursos de aire del Estado y que las NMAAQS no son requisitos aplicables bajo la Parte 70. Véase 20.2.3.9 NMAC.*
20.2.7 NMAC	Emisiones Excesivas	Sí	Instalaciones	*Se aplica a todo el sitio. Yucca implementará un plan de mantenimiento según lo requerido bajo 20.2.7.14 NMAC, y cumplirá con los requisitos de notificación, defensa afirmativa y causa raíz de 20.2.7.108–114 NMAC.*
20.2.23 NMAC	Control de Polvo Fugitivo	Sí	Instalaciones	*Para las operaciones no sujetas a la exención en 20.2.23.108.B(3), el sitio desarrollará e implementará un plan de control de polvo de conformidad con 20.2.23.111–112 NMAC*
20.2.33 NMAC	Equipo de Combustión de Gas - Dióxido de	No	No Aplica	*No se instalará en esta instalación equipo de combustión de gas con una entrada de calor superior a 1,000,000 MMBTU.*
20.2.34 NMAC	Combustión de Petróleo Equipo: NO_2	No	No Aplica	*No se instalará equipo de combustión de petróleo. Véase 20.2.34.108 NMAC.*
20.2.35 NMAC	Planta de Procesamiento de Gas Natural – Azufre	No	No Aplica	*La instalación no es una planta de procesamiento de gas natural. Véase 20.2.109, 110 NMAC.*
20.2.37 y 20.2.36 NMAC	Instalaciones de Procesamiento de Petróleo y Refinerías de Petróleo	N/A	No Aplica	*Derogado.*
20.2.38 NMAC	Hidrocarburos Instalación de Almacenamiento	No	No Aplica	*Esta instalación no es una instalación de almacenamiento de hidrocarburos.*
20.2.39 NMAC	Planta de Recuperación de Azufre - Azufre	No	No Aplica	*Esta instalación no es una planta de recuperación de azufre.*
20.2.50 NMAC	Sector de petróleo y Gas – Contaminantes Precursores de	No	No Aplica	*Esta instalación no forma parte del sector de petróleo y gas.*
20.2.61.109 NMAC	Humo y Emisiones Visibles	No	No Aplica	*No hay fuentes sujetas al límite de opacidad del 20% en 20.2.61.109 NMAC. Yucca no operará locomotoras ni incineradores de cortina de aire en el sitio.*
20.2.70 NMAC	Permisos de Operación	Sí	Instalaciones	*Yucca presentará una solicitud de permiso de operación completa y oportuna según lo requerido en 20.2.70.200, 201, 300 NMAC.*
20.2.71 NMAC	Tarifas de Permisos de Operación	Sí	Instalaciones	*Yucca cumplirá con las disposiciones de tarifas de la Parte 71. El departamento proporcionará una factura por las tarifas adeudadas antes del 1 de abril de cada año según 20.2.71.113.A NMAC.*
20.2.72 NMAC	Permisos de Construcción	Sí	Instalaciones	*Esta solicitud de permiso se presenta para cumplir con los requisitos de la Parte 72.*
20.2.73 NMAC	Requisitos de NOI & inventario de emisiones	Sí	Instalaciones	*Debido a que se requiere un permiso, la acción final sobre el permiso satisfará los requisitos de 20.2.73.200.A(4) NMAC. Además, Yucca cumplirá con los requisitos de inventario de emisiones de 20.2.73.300 NMAC.*
20.2.74 NMAC	Permisos – Prevención de Deterioro Significativo (PSD)	No	Instalaciones	*El permiso PSD no aplica porque la nueva fuente estacionaria propuesta no es una fuente estacionaria principal. Específicamente, la fuente no está incluida en la tabla 1 (20.2.74.501 NMAC) y el potencial de emitir es menor de 250 toneladas por año para cada contaminante nuevo regulado sujeto a revisión.*
20.2.75 NMAC	Construcción Tarifas del permiso	Sí	Instalaciones	*Esta regulación aplica ya que esta solicitud se presenta conforme a 20.2.72 NMAC.*

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Mención de Regulación Estatal	Título	¿Se Aplica? Ingrese Sí o No	Unidad(es) o Instalación	Justificación: (*Puede eliminar las instrucciones o declaraciones que no se apliquen en la columna de justificación para acortar el documento.*)
20.2.77 NMAC	Desempeño de Nuevas Fuentes	No	No Aplica	*La instalación no está sujeta a ningún estándar conforme a la Parte 60 del CFR Título 40.*
20.2.78 NMAC	Emisión Estándares para HAPS	No	No Aplica	*La instalación no está sujeta a ningún estándar conforme a la Parte 61 del CFR Título 40. Véase 20.2.78.9 NMAC.*
20.2.79 NMAC	Permisos – No Cumplimiento Áreas	No	No Aplica	*La instalación no está ubicada en un área de no cumplimiento. El área de no cumplimiento de Sunland Park incluye el "área delimitada por la línea estatal Nuevo México-Texas al este, la línea internacional Nuevo México-México al sur, la latitud N31°49'30" al norte y la longitud W106°36'36" al oeste." Véase 83 Fed. Reg. 25776, 25820 (4 de junio de 2018). La microrred YGI no está ubicada dentro de estos límites.* *Además, el sitio no causará ni contribuirá a ninguna violación existente de las NAAQS. Como se detalla más completamente en la Sección 16 (relacionada con modelación), las emisiones de NO_X y VOC son menores que los MERPs aplicables de O_3 de 8 horas (condado de Otero). Véase 20.2.79.109.A. Véase la*
20.2.80 NMAC	Alturas de Chimeneas	Sí	Todas las chimeneas	*Ninguna chimenea excederá la altura de chimenea de buena práctica de ingeniería. Véase 20.2.80.109.*
20.2.82 NMAC	Normas MACT para Categorías de Fuentes de HAP	No	No Aplica	*Esta regulación se aplica a todas las fuentes que emiten contaminantes peligrosos del aire, las cuales están sujetas a los requisitos de 40 CFR Parte 63. El sitio de la microrred YGI es una fuente de área bajo 40 CFR Parte 63.*

Tabla de Regulaciones Federales Aplicables:

Mención de Regulación Federal	Título	¿Aplica? Ingrese Sí o No	Unidad(es) o instalación	Justificación:
40 CFR 50	NAAQS	No	No Aplica	*El modelado y las condiciones desarrolladas a partir del modelado son los requisitos aplicables para demostrar el cumplimiento con las NAAQS.*
NSPS 40 CFR 60, Subparte A	Disposiciones Generales	No	No Aplica	*La instalación no está sujeta a ninguna norma bajo 40 CFR Parte 60.*
NSPS 40 CFR 60.330 Subparte GG	Turbinas de Gas Estacionarias	No	No Aplica	*No hay turbinas de gas estacionarias que se estén autorizando como parte de esta solicitud.*
NSPS 40 CFR Subparte IIII	Motores de Combustión Estacionario de Compresión e Ignición Interna	No	No Aplica	*No hay motores de combustión interna de ignición por compresión estacionarios que se estén autorizando como parte de esta solicitud.*
NSPS 40 CFR 60.330 Subparte KKKK	Turbinas de Gas Estacionarias	No	No Aplica	*No hay turbinas de gas estacionarias que se estén autorizando como parte de esta solicitud.*
NSPS 40 CFR 60.330 Subparte KKKKa	Turbinas de Gas Estacionarias	No	No Aplica	*No hay turbinas de gas estacionarias que se estén autorizando como parte de esta solicitud.*

Mención de Regulación Federal	Título	¿Aplica? Ingrese Sí o No	Unidad(es) o instalación	Justificación:
NSPS 40 CFR 60 Subparte TTTT	Normas de Desempeño para Emisiones de Gases de Efecto Invernadero para Unidades Generadoras de Electricidad	No	No Aplica	*No se están permitiendo Turbinas de Gas Estacionarias como parte de esta solicitud.*
NSPS 40 CFR 60 Subparte TTTTa	Normas de Desempeño para Emisiones de Gases de Efecto Invernadero para Unidades Generadoras de Electricidad	No	No Aplica	*No se están permitiendo Turbinas de Gas Estacionarias como parte de esta solicitud.*
NSPS 40 CFR 60 Subparte UUUU	Guía de Emisiones Para Emisiones de Gases de Efecto Invernadero y Tiempos de Cumplimiento para Unidades Generadoras de Servicios Eléctricos	No	No Aplica	*Derogado*
NSPS 40 CFR 60 Subparte UUUUb	Guía de Emisiones para Emisiones de Gases de Efecto Invernadero y Tiempos de Cumplimiento para Unidades Generadoras de Servicios Eléctricos	No	No Aplica	*La norma proporciona directrices para los planes estatales bajo el § 111(d) y no se aplica directamente a las instalaciones designadas. Véase 40 CFR § 60.5840b(a).*
NESHAP 40 CFR 61 Subparte A	Disposiciones Generales	No	No Aplica	*40 CFR Parte 61 no se aplica. La instalación no pertenece a ninguna categoría listada ni emite ningún contaminante listado que activaría la aplicabilidad.*
MACT 40 CFR 63, Subparte A	Disposiciones Generales	No	No Aplica	*La instalación no estará sujeta a ninguna norma de la Parte 63 que requiera el cumplimiento de la Subparte A.*
MACT 40 CFR 63 Subparte YYYY	Estándar de Emisiones Nacionales para Contaminantes Atmosféricos Peligrosos para Combustión Estacionaria Turbinas	No	No Aplica	*No se están permitiendo Turbinas de Gas Estacionarias como parte de esta solicitud.*
40 CFR 64	Monitoreo de Aseguramiento del Cumplimiento	No	No Aplica	*No hay fuentes sujetas al Monitoreo de Aseguramiento del Cumplimiento de conformidad con 40 CFR Parte 64.*
Título IV – Lluvia Ácida 40 CFR 72	Lluvia Ácida	No	No Aplica	*No existen fuentes que se estén permitiendo como parte de esta solicitud que estarían sujetas al 40 CFR Parte 72.*
Título IV – Lluvia Ácida 40 CFR 73	Asignación de Dióxido de Azufre Emisiones	No	No Aplica	*No existen fuentes que se estén permitiendo como parte de esta solicitud que estarían sujetas al 40 CFR Parte 72.*

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Mención de Regulación Federal	Título	¿Aplica? Ingrese Sí o No	Unidad(es) o instalación	Justificación:
Título IV-Lluvia Ácida 40 CFR 75	Monitoreo Continuo de Emisiones	No	No Aplica	*No existen fuentes que se estén permitiendo como parte de esta solicitud que estarían sujetas al 40 CFR Parte 72.*
Título IV – Lluvia Ácida 40 CFR 76	**Lluvia Ácida** Óxidos de Nitrógeno **Programa de Reducción de Emisiones**	No	No Aplica	*La instalación no contiene unidades de servicios públicos alimentadas por carbón. Véase 40 CFR § 76.1.*
Título VI – 40 CFR 82	Protección del Ozono Estratosférico	No	No Aplica	*Si bien las sustancias que agotan la capa de ozono (SAO) no se fabricarán, importarán ni utilizarán como parte integral de las unidades de emisión, en la medida en que la instalación maneje o utilice incidentalmente cualquier SAO regulada como parte de las operaciones de la planta, cumplirá con todos los requisitos aplicables del Título VI.*

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Sección 14
Plan Operativo para Mitigar las Emisiones

(Presentado según 20.2.70, 20.2.72, 20.2.74 NMAC)

☐ **Fuentes del Título V** (20.2.70 NMAC): Al marcar esta casilla y certificar esta solicitud, el titular del permiso certifica que ha elaborado un **Plan operativo para mitigar las emisiones durante los arranques, paradas y emergencias** en el que se definen las medidas que deben adoptarse para mitigar las emisiones de la fuente durante los arranques, paradas y emergencias, tal como se exige en 20.2.70.300.D.5 f) y g) de NMAC. Este plan se conservará in situ para ponerlo a disposición del Departamento cuando éste lo solicite. Este plan no debe presentarse con esta solicitud.

☑ **NSR** (20.2.72 NMAC), **PSD** (20.2.74 NMAC) y **No cumplimiento** (20.2.79 NMAC) **Fuentes:** Al marcar esta casilla y certificar esta solicitud, el titular del permiso certifica que ha elaborado un **Plan operativo para mitigar las emisiones de la fuente durante el mal funcionamiento, el arranque o la parada,** en el que se definen las medidas que se adoptarán para mitigar las emisiones de la fuente durante el mal funcionamiento, el arranque o la parada, tal como se exige en 20.2.72.203.A.5 NMAC. Este plan se conservará in situ para ponerlo a disposición del Departamento cuando éste lo solicite. Este plan no debe presentarse con esta solicitud.

☑ **Título V** (20.2.70 NMAC), **NSR** (20.2.72 NMAC), **PSD** (20.2.74 NMAC) y **No cumplimiento** (20.2.79 NMAC) **Fuentes:** Al marcar esta casilla y certificar esta solicitud, el titular del permiso certifica que ha establecido y aplicado un Plan para minimizar las emisiones durante las operaciones rutinarias o previsibles de arranque, parada y mantenimiento programado mediante normas de prácticas de trabajo y buenas prácticas de control de la contaminación atmosférica, tal como se exige en 20.2.7.14. A y B NMAC. Este plan se conservará en el sitio o en la oficina de campo más cercana para ponerlo a disposición del Departamento cuando este lo solicite. Este plan no debe presentarse con esta solicitud.

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Sección 15
Escenarios de Funcionamiento Alternativos

(Presentado según 20.2.70, 20.2.72, 20.2.74 NMAC)

Escenarios operativos alternativos: Proporcione toda la información requerida por el departamento para definir escenarios operativos alternativos. Esto incluye cambios en los procesos, materiales y productos; información sobre las emisiones de las instalaciones; requisitos de los equipos de control de la contaminación atmosférica; cualquier requisito aplicable; requisitos de seguimiento, mantenimiento de registros y presentación de informes; y requisitos de certificación del cumplimiento. Asegúrese de que las tablas aplicables en esta solicitud estén marcadas con claridad para mostrar el escenario de funcionamiento alternativo.

Escenarios de construcción: Cuando se modifica un permiso que autoriza una nueva construcción en una instalación existente, NMED incluye una condición para indicar claramente qué condición(es) del permiso (del anterior y del nuevo) rigen durante el intervalo entre la fecha de expedición del permiso de modificación y la finalización de la construcción de la(s) modificación(es). Hay muchas variables posibles que deben abordarse, como las siguientes: ¿Está permitido el funcionamiento simultáneo de la unidad anterior y la nueva? Y en caso afirmativo, por ejemplo, ¿durante cuánto tiempo y bajo qué restricciones? En general, este tipo de requisitos se tratarán en la sección A100 del permiso, pero pueden añadirse requisitos adicionales en otro lugar. En el apartado A100 de nuestro modelo de contrato de NSR y/o Título V encontrará ejemplos de estos requisitos. Encontrará estas plantillas de permisos en: www.env.nm.gov/air-quality/permitting-section-procedures-and-guidance/. El cumplimiento de las normas debe mantenerse durante la construcción, lo que normalmente no debería ser un problema a menos que se solicite el funcionamiento simultáneo de equipos anteriores y nuevos.

En esta sección, bajo el título en negrita "Escenarios de construcción ", especifique cualquier información necesaria para redactar estas condiciones, tales como: tiempo estimado conservador/realista para la finalización de la construcción de las distintas unidades; si se solicita el funcionamiento simultáneo de las unidades anteriores y nuevas (y, en caso afirmativo, modelado); si las unidades antiguas serán retiradas o desmanteladas; cualquier ramificación de PSD; si se solicitan límites temporales durante las fases de construcción; si se solicita un aumento de las emisiones como emisiones de SSM o si, por el contrario, se tratará como un escenario de construcción independiente (con los correspondientes límites y condiciones de emisión, etc.).

No Aplica - No se proponen escenarios operativos ni de construcción alternativos como parte de esta solicitud.

Sección 16

Modelización de la Dispersión Atmosférica

1) Análisis del impacto ambiental (modelización) de Construcción de fuentes menores (20.2.72 NMAC) y Prevención del Deterioro Significativo (PSD) (20.2.74 NMAC): Presente un análisis del impacto ambiental, tal como se exige en 20.2.72.203, A(4) y/o 20.2.74.303 NMAC, y como se indica en las Directrices de modelización de la dispersión de la Oficina de Calidad del Aire que se encuentran en el sitio web de modelización de la Sección de Planificación. Si está exento de la modelización de la dispersión atmosférica para uno o más contaminantes, adjunte la documentación de aprobación de la exención de la modelización de la Sección de Modelización de la AQB (por sus siglas en inglés, Oficina de Calidad del Aire).
2) Modelización de SSM: Los solicitantes deben realizar modelización de dispersión para las emisiones totales a corto plazo durante SSM (por sus siglas en inglés, el arranque, la parada o el mantenimiento) rutinarios o predecibles utilizando escenarios realistas del peor de los casos siguiendo las orientaciones de la sección de modelización de dispersión de la Oficina de Calidad del Aire. Consulte la "Guía para la presentación de solicitudes de permiso para emisiones de arranque, parada y mantenimiento" (http://www.env.nm.gov/aqb/permit/appform.htm 1) para obtener instrucciones más detalladas sobre los requisitos de modelización de emisiones de SSM.
3) Análisis de impacto ambiental del Título V (20.2.70 NMAC): Las solicitudes del título V deben especificar el permiso de construcción y/o el(los) número(s) de permiso del título V para los que se aprobó por última vez la modelización de la dispersión de la calidad del aire. Las instalaciones que solo tienen un permiso del Título V, como los vertederos y las incineradoras de cortina de aire, están sujetas a la misma modelización exigida para los permisos previos a la construcción exigidos por 20.2.72 y 20.2.74 NMAC.

¿Cuál es la finalidad de esta solicitud?	Marque con una X cada finalidad que corresponda
Nueva fuente principal de PSD o modificación principal de PSD (20.2.74 NMAC). Véase el punto 1 anterior.	
Nueva fuente menor o revisión significativa del permiso con arreglo a 20.2.72 NMAC (20.2.72.219.D NMAC). Véase el punto 1 anterior. **Nota:** Para las emisiones de VOC no se requiere ni modelización ni exención de modelización.	X
Notificación de contaminantes existentes que no se habían notificado anteriormente.	
Notificación de contaminantes existentes cuando el impacto ambiental se aborda por primera vez.	
Solicitud del Título V (nueva, renovación, modificación significativa o menor. 20.2.70 NMAC). Véase el punto 3.	
Reubicación (20.2.72.202.B.4 o 72.202.D.3.c NMAC)	
Revisión del permiso técnico para fuentes menores 20.2.72.219.B. 1 .d.vi NMAC para sustituciones de unidades del mismo tipo.	
Otros: es decir, modelización de SSM. Véase el punto 2 anterior.	
Esta solicitud no requiere modelización, ya que se trata de una solicitud NPR (por sus siglas en inglés, no se requiere permiso).	
Esta solicitud no requiere modelización, ya que se trata de una solicitud NOI (por sus siglas en inglés, aviso de intención) (20.2.73 NMAC).	
Esta aplicación no requiere modelado según 20.2.70.7.E(l 1), 20.2.72.203. A(4), 20.2.74.303, 20.2.79.109.D NMAC y de conformidad con las directrices de modelización de la Oficina de Calidad del Aire.	

Marque cada casilla que corresponda:

☐ Véase adjunta la **exención** aprobada de la modelización para **todos** los contaminantes procedentes de la instalación.

☐ Véase adjunta la **exención** aprobada de la modelización para **algunos** contaminantes procedentes de la instalación.

☑ Se adjunta en el formulario de Solicitud Universal 4 (UA4) un **informe de modelización para todos** los contaminantes procedentes de la instalación.

☐ En el UA4 se adjunta un **informe de modelización** para **algunos** contaminantes de la instalación.

☐ No se requiere la modelización.

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Solicitud Universal 4

Informe de Modelado de Dispersión Atmosférica

Consulte y complete la Sección 16 del formulario de Solicitud Universal (UA3) para ayudarle a determinar si se requiere modelado. Si, después de completar la Sección 16, aún no está seguro de si se requiere modelado, envíe por correo electrónico la Sección 16 completada al Gerente de Modelado de AQB para obtener ayuda para tomar esta determinación. Si se requiere modelado, se debe presentar y aprobar un protocolo de modelado antes de la presentación de la solicitud. El protocolo debe enviarse por correo electrónico al gerente de modelado. Se recomienda un protocolo, pero es opcional para fuentes menores y es obligatorio para nuevas fuentes PSD o modificaciones mayores de PSD. Complete y envíe esta parte del formulario de Solicitud Universal (UA4), el "Informe de modelado de dispersión atmosférica", solo si se requiere modelado de dispersión atmosférica para esta presentación de solicitud. Esto sirve como su presentación del informe de modelado y debe contener toda la información necesaria para describir el modelado. No se debe presentar ningún otro informe de modelado o protocolo de modelado con esta solicitud de permiso.

16-A: Identificación

1	Nombre de la instalación:	YGI Microgrid
2	Nombre de la empresa:	Yucca Growth Infrastructure, LLC (YGI)
3	Número de permiso actual:	Por Determinar
4	Nombre del modelador del solicitante:	John Ke, Trinity Consultants
5	Número de teléfono del modelador:	505-266-6611
6	Correo electrónico del modelador:	jke@trinityconsultants.com

16-B: Resumen

1	¿Se presentó y aprobó un protocolo de modelado? No se ha presentado un protocolo de modelado para esta solicitud de permiso.	Sí☐	No ☒
2	¿Por qué se está realizando el modelado?	Nueva instalación	
3	Describa los cambios en el permiso relevantes para el modelado.		
	Esta solicitud se presenta para una nueva instalación, bajo una solicitud 20.2.72 NMAC.		
4	¿Qué datum geodésico se utilizó en el modelado?	WGS84	
5	¿Cuánto tiempo estará la instalación en esta ubicación?	Más de 1 año	
6	¿Es la instalación una fuente principal con respecto a la Prevención del Deterioro Significativo (PSD)?	Sí ☐	No☒

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7	Identifique la Región de Control de Calidad del Aire (AQCR) en la que se encuentra la instalación	153	
8	Enumere las fechas de referencia de PSD para esta región (menor o mayor, según corresponda).		
	NO2	2/8/1995	
	SO2	NO APLICA	
	PM10	16/6/2000	
	PM2.5	NO APLICA	
9	Proporcione el nombre y la distancia a las áreas de Clase I dentro de los 50 km de la instalación (300 km para permisos PSD).		
	NO APLICA – No hay áreas de Clase I dentro de los 50 km de la instalación.		
10	¿Se encuentra la instalación en un área de no cumplimiento? Si es así, describa a continuación	Sí☐	No ☒
	NO APLICA		
11	Describa cualquier requisito especial de modelado, como los requisitos de permisos simplificados.		
	NO APLICA		

16-C: Historial de Modelado de la Instalación

1

Describa el historial de modelado de la instalación, incluidos los números de permiso de aire, los contaminantes modelados, las Normas Nacionales de Calidad del Aire Ambiental (NAAQS, por sus siglas en inglés), las AAQS de Nuevo México (NMAAQS, por sus siglas en inglés) y los incrementos PSD modelados. (No incluya las exenciones de modelado).

Contaminante	Número de permiso y modificación más reciente que modeló el contaminante en toda	Fecha del permiso	Observaciones
CO	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
NO_2	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
SO_2	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
H_2S	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
PM2.5	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
PM10	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
Plomo	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
Ozono (solo PSD)	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.
Aire tóxico de NM Contaminantes (20.2.72.402 NMAC)	NO APLICA	NO APLICA	Esta solicitud es una solicitud de permiso inicial.

16-D: Modelado realizado para esta solicitud

1

Para cada contaminante, indique el modelado realizado y presentado con esta solicitud.
Elija el modelado más complicado aplicable a ese contaminante, es decir, el análisis de culpabilidad supone que también se realizaron el ROI y el análisis acumulativo.

Contaminante	ROI	Análisis acumulativo	Análisis de culpabilidad	Exención aprobada	Contaminante no emitido o no modificado.
CO	☒	☐	□	□	□

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	NO_2	☒	☐	☐	□	□
	SO_2	☒	□	☐	□	□
	H_2S	☐	□	□	□	☒
	PM2.5	☐	☒	□	□	□
	PM10	☐	☒	□	□	□
	Plomo	□	□	□	□	☒
	Ozono	□	□	□	□	☒
	Tóxico(s) del aire estatal (20.2.72.402 NMAC)	☐	□	□	□	☒

16-E: Modelado de contaminantes tóxicos del aire de Nuevo México

1	Enumere cualquier contaminante tóxico del aire de Nuevo México (NMTAP, por sus siglas en inglés) de las Tablas A y B en 20.2.72.502 NMAC que se modele para esta solicitud. NO APLICA: no hay NMTAP en esta instalación.					
2	Enumere cualquier NMTAP que se emita pero que no se modele debido al factor de corrección de la altura de la chimenea. Agregue filas adicionales a la tabla a continuación, si es necesario. NO APLICA: no hay NMTAP en esta instalación.					
	Contaminante	Tasa de emisión (libras/hora)	Nivel de evaluación de la tasa de emisión	Altura de la chimenea	Factor de corrección	Tasa de emisión/ Factor de corrección

16-F: Opciones de modelado

1	¿Se utilizó la versión más reciente de AERMOD con las opciones predeterminadas reglamentarias? Si no, explique a continuación.	Sí☒	No☐

16-G: Modelado de fuentes circundantes

1	Fecha de obtención de las fuentes circundantes	17/9/25
2	Si consideró que el inventario de fuentes circundantes proporcionado por la Oficina de Calidad del Aire (Air Quality Bureau) era inexacto, describa en qué se diferencian las fuentes modeladas del inventario proporcionado. Si se realizaron cambios en el inventario de fuentes circundantes, utilice la siguiente tabla para describirlos. Agregue filas según sea necesario.	
	ID de fuente de la AQB	Descripción de las correcciones
	26582@1	$PM_{2.5}$, PM_{10}: Para la instalación Rinker Santa Teresa Pipe (AI# 26582), las tasas de emisión de PM_{10} y $PM_{2.5}$ se basaron en 95 tpy de partículas totales en suspensión del permiso GCP-5 #3602 para plantas de concreto premezclado. Las tasas de emisión de PM_{10} y $PM_{2.5}$ se calcularon proporcionalmente basándose en las constantes multiplicadoras de tamaño de partícula tomadas del Capítulo 13.2.4 de AP-42 para el manejo de agregados y pilas de almacenamiento. Los nuevos valores son 10.28 lb/hr de PM_{10} y 1.55 lb/hr
	38354@1	$PM_{2.5}$, PM_{10}: Para la instalación MiniConcrete Materials Concrete Batch Plant – No 7 (AI# 38354), las tasas de emisión de PM_{10} y $PM_{2.5}$ se basaron en 95 tpy de partículas totales en suspensión del permiso GCP-5 #7756 para plantas de concreto premezclado. Las tasas de emisión de PM_{10} y $PM_{2.5}$ se calcularon proporcionalmente basándose en las constantes multiplicadoras de tamaño de partícula tomadas del Capítulo 13.2.4 de AP-42 para el manejo de agregados y pilas de almacenamiento. Los nuevos valores son

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16-H: Efecto de estela (downwash) de edificios y estructuras

1	¿Cuántos edificios hay en la instalación?	425		
2	¿Cuántos tanques de almacenamiento sobre el suelo hay en la instalación?	0		
3	¿Se modeló el efecto de estela (downwash) de edificios para todos los edificios y tanques? Si no, explique por qué a continuación.		Sí ☒	No☐
	NO APLICA: se modeló el efecto de estela (downwash) para todos los edificios.			
4	Comentarios sobre los edificios	Las estructuras de efecto de estela (downwash) representan los módulos que albergan el sistema Bloom Energy Server.		

16-I: Receptores y límite de propiedad modelado

1	El "Área restringida" es un área a la que se impide efectivamente el acceso público. Las barreras efectivas incluyen cercas continuas, muros continuos u otras barreras continuas aprobadas por el Departamento, como terreno físico accidentado con una pendiente pronunciada que requeriría equipo especial para atravesar. Si una propiedad grande está completamente cerrada por cercas, un área restringida dentro de la propiedad puede identificarse solo con señalización. Las vías públicas no pueden ser parte de un Área restringida. Se requiere un Área restringida para excluir a los receptores de la propiedad de la instalación. Si la instalación no tiene un Área restringida, los receptores deberán colocarse dentro de los límites de la propiedad de la instalación. Describa la cerca u otra barrera física en la instalación que define el área restringida.					
	La instalación está cerrada por una cerca continua.					
2	Los receptores deben colocarse a lo largo de las vías de acceso público en el área restringida. ¿Hay vías públicas que atraviesan el área restringida?				Sí☐	No☒
3	¿Se incluyen las coordenadas del límite del área restringida en los archivos de modelado?				Sí☒	No☐
4	Describa las cuadrículas de receptores y su espaciado. Se puede utilizar la siguiente tabla, agregando filas según sea necesario.					
	Tipo de cuadrícula	Forma	Espaciado	Distancia inicial desde el área restringida o el centro de la instalación	Distancia final desde el área restringida o el centro de la instalación	Observaciones
	Densidad variable	Cuadrada	100 m	0 m	500 m desde el límite de aire ambiente	Los receptores ubicados fuera de los Estados Unidos no se incluyen en este análisis.
	Densidad variable	Cuadrada	500 m	500 m desde el límite de aire ambiente	5,000 m desde el límite de aire ambiente	Los receptores ubicados fuera de los Estados Unidos no se incluyen en este análisis.
	Densidad variable	Cuadrada	1,000 m	5,000 m desde el límite de aire ambiente	20,000 m desde el límite de aire ambiente	Los receptores ubicados fuera de los Estados Unidos no se incluyen en este análisis.
	Densidad variable	Cuadrada	1,250 m	20,000 m desde el límite de aire ambiente	50,000 m desde el centro de la instalación	Los receptores ubicados fuera de los Estados Unidos no se incluyen en este análisis.
5	Describa el espaciado de los receptores a lo largo de la línea perimetral.					
	Resolución de 25 m a lo largo del límite de aire ambiente.					

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6	Describa los receptores del área de Clase I de PSD.
	NO APLICA – No hay áreas de Clase I dentro de los 50 km de la instalación.

16-J: Escenarios de Modelado

1	Identifique, defina y describa todos los escenarios de modelado. Los ejemplos de escenarios de modelado incluyen el uso de diferentes tasas de producción, horas del día, épocas del año, operación simultánea o alternativa de equipos antiguos y nuevos durante los períodos de transición, etc. Los escenarios operativos alternativos deben corresponder a todas las partes de la Solicitud Universal y deben describirse completamente en la Sección 15 de la Solicitud Universal (UA3).		
	No existen escenarios de modelado alternativos.		
2	¿Qué escenario produce las concentraciones más altas? ¿Por qué?		
	NO APLICA – no existen escenarios de modelado alternativos.		
3	¿Se utilizaron conjuntos de factores de emisión para limitar las tasas de emisión u horas de operación? (Esta pregunta se refiere a los conjuntos de factores "SEASON", "MONTH", "HROFDY" y relacionados, no a los factores utilizados para calcular la tasa máxima de emisión.)	Sí☐	No ☐
4	Si es así, describa los factores para cada grupo de fuentes. Enumere las fuentes en cada grupo antes de la tabla de factores para ese grupo. (Modifique o duplique la tabla según sea necesario. Está bien colocar la tabla debajo de la sección 16-K si facilita el formato.) Fuentes:		

5

Hora del día	Factor	Hora del día	Factor
1		13	
2		14	
3		15	
4		16	
5		17	
6		18	
7		19	
8		20	
9		21	
10		22	
11		23	
12		24	

Si se utilizaron tasas de emisión variables por hora que no se describieron anteriormente, descríbalas a continuación.

NO APLICA: no se utilizaron tasas de emisión variables.

6	¿Se utilizaron diferentes tasas de emisión para el modelado a corto plazo y anual? Si es así, descríbalas a continuación.	Sí ☐	No☒
	NO APLICA: las tasas de emisión coinciden con las presentadas en la tabla 2-G.		

16-K: Modelado de NO_2

	¿Qué tipos de modelado de NO_2 se utilizaron?

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1	Seleccione todas las opciones que correspondan.			
	☒	ARM2		
	☐	Conversión del 100% de NO_X a NO_2		
	☐	PVMRM		
	☐	OLM		
	☐	Otros:		
2	Describa el modelado de NO_2.			
	Se utilizó la metodología ARM2 con las proporciones ambientales máximas y mínimas predeterminadas.			
3	¿Se utilizaron las proporciones predeterminadas de NO_2/NO_X (0.5 mínimo, 0.9 máximo o equilibrio)? Si no es así, describa y justifique las proporciones utilizadas a continuación.		Sí ☒	No☐
4	Describa el valor de diseño utilizado para cada período de promedio modelado.			
	1 hora: Octavo valor alto más alto Promedio anual de un año:			

16-L: Análisis de Ozono

1	El NMED ha realizado un análisis genérico que demuestra que las fuentes que son menores con respecto al PSD no causan ni contribuyen a ninguna violación de los NAAQS de ozono. El análisis sigue a continuación. La base del SIL de ozono está documentada en *Guía sobre los niveles de impacto significativo para el ozono y las partículas finas en el Programa de permisos de prevención del deterioro significativo*, Agencia de Protección Ambiental de Estados Unidos, 17 de abril de 2018 y documentos asociados. El NMED acepta esta base del SIL y la incorpora a este registro de permiso por referencia. La documentación completa del análisis de concentración de ozono utilizando MERPS se incluye en las Pautas de modelado de dispersión atmosférica de la Oficina de Calidad del Aire de Nuevo México (Revisado en junio de 2024).		
2	Los valores MERP presentados en la Tabla 10 y la Tabla 11 de las Pautas de modelado de la NM AQB que producen las concentraciones más altas indican que las instalaciones que emiten no más de 250 toneladas/año de NO_X y no más de 250 toneladas/año de COV causarán menos formación de O_3 que el nivel de significancia de O_3. $$[O_3]_{8-hour} = \left(\frac{250 \frac{ton}{yr}}{340_{MERP_{NOX}}} + \frac{250 \frac{ton}{yr}}{4679_{MERP_{VOC}}} \right) \times 1.96\ \mu g/m^3$$ =1.546 µg/m³, que está por debajo del nivel de significancia de 1.96 µg/m³. Las fuentes que producen concentraciones de ozono por debajo del SIL de ozono no causan ni contribuyen a niveles de contaminantes atmosféricos que excedan las NAAQS de ozono. No obstante, los solicitantes de permisos realizan habitualmente cálculos de modelado hipotético utilizando la herramienta MERPs y las Pautas de dispersión para demostrar que el proyecto no causará ni contribuirá a una NAAQS de ozono. Dicho cálculo específico del proyecto se presenta en los puntos 3–5, a continuación, aunque la instalación no emitirá más de 250 toneladas/año de NOx y 250 toneladas/año de COV.		
3	¿La instalación emite al menos 250 toneladas por año de NO_X o al menos 250 toneladas por año de COV? Las fuentes que emiten al menos 250 toneladas por año de NO_X o al menos 250 toneladas por año de COV están cubiertas por el análisis anterior y requieren un análisis individual.	Sí☐	No☒

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5

Para nuevas fuentes principales de PSD o modificaciones principales de PSD, si se utilizaron MERPs para contabilizar el ozono, complete la información a continuación. Si se utilizó otro método, descríbalo a continuación. La instalación no es una fuente principal de PSD. Es una fuente menor y proporciona información de MERPS voluntariamente de acuerdo con la guía de MERP más reciente de la Agencia de Protección Ambiental de Estados Unidos.

NO_X (ton/año)	$MERP_{NOX}$	COV (ton/año)	$MERP_{COV}$	$[O_3]_{8\ horas}$
37.20	413.5	124.01	82121	0.0915 ppb

La formación secundaria de ozono de la microrred YGI se estima utilizando la Ecuación 2 de la "Guía sobre el desarrollo de tasas de emisión modeladas para precursores (MERPs) como herramienta de demostración de Nivel 1 para ozono y $PM_{2.5}$ bajo el Programa de permisos PSD" de la Agencia de Protección Ambiental de Estados Unidos (guía de MERPs). La Ecuación 2 es equivalente a la ecuación que precede a la Tabla 10 en las Pautas de modelado de la NM AQB, entendiendo que el MERP (ver más abajo) es el inverso del cociente en la ecuación 2, y el impacto del ozono es la combinación lineal de las expresiones para los impactos específicos de NO_X y COV, cuyo resultado puede expresarse en unidades de ppb o $\mu g/m^3$. La Ecuación 2 se calculó para los impactos específicos de NO_X y COV; los resultados se sumaron; y un resultado final se comparó con el nivel de minimis recomendado por la Agencia de Protección Ambiental de Estados Unidos de 1.0 ppb. La fuente hipotética en el condado de Otero, NM, se seleccionó según los criterios proporcionados en la guía de MERPs, que incluyen proximidad, terreno y uso de la tierra, clima, fuentes regionales de contaminantes y concentraciones de contaminantes de fondo. La proximidad del condado de Otero a la microrred East junto con las similitudes en el terreno fueron las razones principales para seleccionarlo como fuente hipotética. Según la guía de la Agencia de Protección Ambiental de Estados Unidos, el impacto de la calidad del aire modelado de una fuente hipotética de 500 toneladas/año (el valor más cercano a las emisiones anuales del proyecto) es de 1.209116 ppb para una fuente de 500 tpa de NOX y 0.0006089 ppb para una fuente de 500 tpa de COV. Comparando estos resultados con las tasas de emisión del proyecto, el impacto del proyecto para el ozono sería de 0.0915 ppb, que está por debajo del umbral de significancia de 1.0 ppb.

$$\text{Eq. 2: } Project\ Impact = Project\ emission\ rate \times \frac{Modeled\ Air\ Quality\ Impact\ from\ Hypothetical\ Source}{Modeled\ emission\ rate\ from\ Hypothetical\ Source}$$

El impacto de la calidad del aire modelado para NOx y COV fue proporcionado por la herramienta MERPs View Qlik de la Agencia de Protección Ambiental de Estados Unidos. YGI está utilizando valores MERP de la fuente hipotética en el condado de Otero, NM. Según el rango de alturas de chimenea, se utilizaron los impactos modelados asociados con una chimenea de 10 m de este análisis. Para calcular el valor MERP enumerado anteriormente, YGI utilizó la siguiente ecuación:

$$MERP = \frac{500\ tpy}{Modeled\ Air\ Quality\ Impact}$$

16-M: Modelado de materia particulada

1	Seleccione los contaminantes para los cuales se utilizó el modelado de agotamiento de pluma.	
	☐	PM2.5
	☐	PM10
	☒	Nada
2	Describa las distribuciones de tamaño de partícula utilizadas. Incluya la fuente de información.	
	NO APLICA	

3	¿La instalación emite al menos 40 toneladas por año de NO_X o al menos 40 toneladas por año de SO_2? Las fuentes que emiten al menos 40 toneladas por año de NO_X o al menos 40 toneladas por año de SO_2 se consideran emisoras de cantidades significativas de precursores y deben contabilizar la formación secundaria de PM2.5.	Sí ☐	No ☒ I
4	¿Se modeló el material particulado (PM) secundario para PM2.5?	Sí☐	No ☒ I
5	Si se utilizaron MERP para contabilizar el PM2.5 secundario, complete la información a continuación. Si se utilizó otro método, descríbalo a continuación. NO APLICA: la fuente emite menos de 40 toneladas por año de NOx y SO2.		

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Contaminante	NO_x	SO_2		$[PM2.5]_{24\ horas}$
$MERP_{anual}$	NO APLICA	NO APLICA		NO APLICA
$MERP_{24\ horas}$	NO APLICA	NO APLICA		$[PM2.5]_{anual}$
Tasa de emisión (toNo Aplicaño)	NO APLICA	NO APLICA		NO APLICA

NO APLICA

16-N: Distancias de separación

1	Las fuentes portátiles o las fuentes que necesitan flexibilidad en la configuración de su sitio requieren que se determinen las distancias de separación entre las fuentes de emisión y el límite del área restringida (por ejemplo, la línea de la cerca) tanto para la ubicación inicial como para las ubicaciones futuras. Describa las distancias de separación para la ubicación inicial.
	NO APLICA
2	Describa las distancias de separación solicitadas y modeladas para ubicaciones futuras, si este permiso es para una fuente estacionaria portátil.
	NO APLICA

16-O: Incremento PSD e Identificaciones de Fuente

1	Los números de unidad en las Tablas 2-A, 2-B, 2-C, 2-E, 2-F y 2-I deben coincidir con los de los archivos de modelado. ¿Coinciden? Si no es así, proporcione una tabla de referencia cruzada entre los números de unidad si no coinciden a continuación.			Sí ☐	No ☒ I
	Número de unidad en UA-2	Número de unidad en los archivos de modelado			
	SOFC	Consulte el anexo para el número de unidad en los archivos de			
2	Las tasas de emisión en las Tablas 2-E y 2-F deben coincidir con las de los archivos de modelado. ¿Coinciden? Si no es así, explique por qué a continuación.			Sí☐	No☒
	Las emisiones de SOFC se dividen entre 2,275 chimeneas. Consulte la Tabla 2-G de la solicitud para obtener detalles sobre la configuración de la chimenea y las emisiones asociadas.				
3	¿Se han modelado las fuentes exentas de NSR menor o las fuentes de "Actividades insignificantes de Título V" (Tabla 2-B)?			Sí☐	No☒
4	¿Qué unidades consumen incremento para qué contaminantes?				
	ID de unidad	NO_2	SO_2	PM10	PM2.5
	SOFC (Todas las chimeneas)	X		X	
5	Descripción del incremento PSD para las fuentes. (para casos inusuales, es decir, emisiones expandidas de la unidad base después de la fecha base).	YGI planea instalar un sistema de servidor de energía.			
6	¿Están incluidas todas las fechas de instalación reales en la Tabla 2A del formulario de solicitud, según se requiere? Esto es necesario para verificar la precisión del modelado de incremento PSD. Si no, explique cómo se determina el estado de consumo de incremento para			Sí☐	No☒
	Aún no se han construido todas las unidades en esta instalación; por lo tanto, no ha ocurrido ninguna fecha de instalación. Se asume que todas las unidades son consumidoras de incremento para los contaminantes que tienen establecida una fecha				

16-P: Modelado de Llamas

1	Para cada llama o escenario de quema, complete lo siguiente

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	ID de Llama (y escenario)	Peso Molecular Promedio	Liberación de Calor Bruta (cal/s)	Diámetro Efectivo de la Llama (m)
	NO APLICA			

16-Q: Fuentes de Volumen y Relacionadas

1	¿Las dimensiones de las fuentes de volumen fueron diferentes de las dimensiones estándar en las Pautas de modelado de la Oficina de Calidad del Aire (AQB)? Si no, explique cómo se determina el estado de consumo de incremento para las fechas de instalación faltantes a continuación.	Sí☐	No☐
	NO APLICA – no se modelaron fuentes de volumen como parte de esta instalación.		
2	Describa la determinación de sigma-Y y sigma-Z para fuentes fugitivas.		
	NO APLICA – no se modelaron fuentes fugitivas como parte de esta instalación.		
3	Describa cómo se relacionan las fuentes de volumen con los números de unidad. O indique que son las mismas.		
	NO APLICA – no se modelaron fuentes de volumen como parte de esta instalación.		
4	Describa cualquier pozo abierto.		
	NO APLICA – no hay pozos abiertos como parte de esta instalación.		
5	Describa las unidades de emisión incluidas en cada pozo abierto.		
	NO APLICA – no hay pozos abiertos como parte de esta instalación.		

16-R: Concentraciones de Fondo

1	¿Se utilizaron las concentraciones de fondo proporcionadas por el NMED? Identifique la estación de fondo utilizada a continuación. Si se utilizaron concentraciones de fondo no proporcionadas por el NMED, describa los datos que se utilizaron.	Sí ☐	No☐
	CO: Elija un elemento.		
	NO_2: Elija un elemento.		
	PM2.5: Cruce fronterizo EE. UU.-México (350130022)		
	PM10: Sunland Park (350130021)		
	SO_2: Elija un elemento.		
	Otros:		
	Observaciones: YGI está utilizando la concentración de fondo de segundo valor alto de 24 horas de PM_{10} para el monitor de Sunland Park, la concentración de fondo del percentil 98.º de 24 horas de $PM^{2.5}$ y la concentración de fondo anual de $PM_{2.5}$ para el monitor del Cruce fronterizo EE. UU.-México.		
2	¿Se refinaron las concentraciones de fondo a valores mensuales u horarios? Si es así, describa a continuación	Sí☐	No☒

16-S: Datos Meteorológicos

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1	¿Se utilizaron datos meteorológicos proporcionados por el NMED? Si es así, seleccione la estación utilizada. Sunland Park (Desert View)	Sí☒	No☐
2	Si no se utilizaron datos meteorológicos proporcionados por el NMED, describa los conjuntos de datos utilizados a continuación. Explique cómo se manejaron los datos faltantes, cómo se determinó la clase de estabilidad y cómo se		
	NO APLICA – Se utilizaron datos meteorológicos proporcionados por el NMED.		

16-T: Terreno

1	¿Se utilizó terreno complejo en el modelado? Si no, describa por qué a continuación.	Sí☒	No☐
	NO APLICA		
2	¿Cuál fue la fuente de los datos del terreno?		
	El terreno se incorporó al análisis de modelado mediante el uso de AERMAP con los datos NED de 1/3 de grado más recientes disponibles actualmente en https://apps.nationalmap.gov/downloader		

16-U: Archivos de Modelado

1

Describa los archivos de modelado:

Modelos de impacto significativo
- Formato del nombre del archivo de entrada “YGIMG_Poll AvgPer_SIL Input.inp”
- Formato del nombre del archivo de salida “YGIMG_Poll AvgPer_SIL Output.out”
- “Poll” = NO2 (óxidos de nitrógeno), CO (monóxido de carbono), PM10 (partículas en suspensión, PM_{10}), PM2.5 (partículas en suspensión, $PM_{2.5}$), SO2 (dióxido de azufre), NH3 (amoníaco)
- “AvgPer” = período de promedio. 1hr = 1 hora, etc. Ann = anual
- “SIL” – designador de SIL
- Los archivos pueden contener múltiples SIL para períodos de promedio a corto plazo, anuales y de incremento, así como múltiples escenarios.

Modelos de NM/NAAQS e incremento
- Formato del nombre del archivo de entrada “YGIMG_Poll AvgPer_Standard Input.inp”
- Formato del nombre del archivo de salida “YGIMG_Poll AvgPer_Standard Output.out”
- “Poll” = NO2 (óxidos de nitrógeno), CO (monóxido de carbono), PM10 (partículas en suspensión, PM_{10}), PM2.5 (partículas en suspensión, $PM_{2.5}$), SO2 (dióxido de azufre), NH3 (amoníaco)
- “AvgPer” = período de promedio. 1hr = 1 hora, etc. Ann = anual
- “Standard” = estándar de calidad del aire. PSD = Incremento PSD Clase II, NAAQS = NAAQS

Los archivos BPIP y AERMAP también se han incluido con esta presentación. Debido a limitaciones de tamaño, el archivo de modelado se dividió en tres secciones, Sector A, Sector B, Sector C y Sector D, para poder ejecutar AERMAP. YGI proporciona cuatro conjuntos de archivos AERMAP; todas las elevaciones para las fuentes, edificios y receptores en los archivos modelados se basan en estos conjuntos de archivos.

Nombre del archivo (o carpeta y nombre del archivo)	Contaminante(s)	Propósito (ROI/SIA, acumulativo, análisis de culpabilidad, otro)
YGIMG_CO 1-hr 8-hr_SIL Input.inp	CO	ROI/SIA
YGIMG_NO2 1-hr_SIL Input.inp	NO_2	ROI/SIA
YGIMG_NO2 24-hr_SIL Input.inp	NO_2	ROI/SIA
YGIMG_NO2 Ann_SIL Input.inp	NO_2	ROI/SIA
YGIMG_PM2.5 24-hr_SIL Input.inp	$PM_{2.5}$	ROI/SIA
YGIMG_PM2.5 Ann_SIL Input.inp	$PM_{2.5}$	ROI/SIA

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	YGIMG_PM10 24-hr_SIL Input.inp	PM_{10}	ROI/SIA
	YGIMG_PM10 Ann_SIL Input.inp	PM_{10}	ROI/SIA
	YGIMG_SO2 1-hr_SIL Input.inp	SO_2	ROI/SIA
	YGIMG_SO2 3-hr 24-hr_SIL Input.inp	SO_2	ROI/SIA
	YGIMG_SO2 Ann_SIL Input.inp	SO_2	ROI/SIA
	YGIMG_PM2.5 24-hr_NAAQS Input.inp	$PM_{2.5}$	Acumulativo – NAAQS de 24 horas
	YGIMG_PM2.5 Ann_NAAQS Input.inp	$PM_{2.5}$	Acumulativo – NAAQS anual
	YGIMG_PM10 24-hr_NAAQS Input.inp	PM_{10}	Acumulativo – NAAQS de 24 horas
	YGIMG_PM10 24-hr_PSD Input.inp	PM_{10}	Acumulativo – Incremento PSD de Clase II de 24 horas
	YGIMG_CO 1-hr 8-hr_SIL Output.out	CO	ROI/SIA
	YGIMG_NO2 1-hr_SIL Output.out	NO_2	ROI/SIA
	YGIMG_NO2 24-hr_SIL Output.out	NO_2	ROI/SIA
	YGIMG_NO2 Ann_SIL Output.out	NO_2	ROI/SIA
	YGIMG_PM2.5 24-hr_SIL Output.out	$PM_{2.5}$	ROI/SIA
	YGIMG_PM2.5 Ann_SIL Output.out	$PM_{2.5}$	ROI/SIA
	YGIMG_PM10 24-hr_SIL Output.out	PM_{10}	ROI/SIA
	YGIMG_PM10 Ann_SIL Output.out	PM_{10}	ROI/SIA
	YGIMG_SO2 1-hr_SIL Output.out	SO_2	ROI/SIA
	YGIMG_SO2 3-hr 24-hr_SIL Output.out	SO_2	ROI/SIA
	YGIMG_SO2 Ann_SIL Output.out	SO_2	ROI/SIA
	YGIMG_PM2.5 24-hr_NAAQS Output.out	$PM_{2.5}$	Acumulativo – NAAQS de 24 horas
	YGIMG_PM2.5 Ann_NAAQS Output.out	$PM_{2.5}$	Acumulativo – NAAQS anual
	YGIMG_PM10 24-hr_NAAQS Output.out	PM_{10}	Acumulativo – NAAQS de 24 horas
	YGIMG_PM10 24-hr_PSD Output.out	PM_{10}	Acumulativo – Incremento PSD de Clase II de 24 horas

16-V: Solicitudes de PSD Nuevas o de Modificación Mayor – NO APLICA

1	Una nueva fuente principal de PSD o una modificación importante a una fuente principal de PSD existente requiere un análisis adicional. ¿Se realizó el monitoreo previo a la construcción (consulte 20.2.74.306 NMAC y la Guía de pre-aplicación de PSD en el sitio web de AQB)?	Sí☐	No☐
2	Si no, ¿aprobó AQB una exención del monitoreo previo a la construcción?	Sí☐	No☐
3	Describa cómo se ha abordado el monitoreo previo a la construcción o adjunte el monitoreo previo a la construcción aprobado o la exención de monitoreo.		
4	Describa el análisis de impactos adicionales requerido en 20.2.74.304 NMAC.		
5	Si es necesario, ¿se han completado los análisis de impactos ambientales de ozono y PM2.5 secundarios? Si es así, describa a continuación.	Sí☐	No☐

Administrative Record NSR 10833_001292

16-W: Resultados del Modelado

1	Si se exceden los estándares ambientales debido a fuentes circundantes, se requiere un análisis de culpabilidad para que la fuente demuestre que la contribución de esta fuente es menor que los niveles de significancia para el contaminante específico. ¿Se realizó un análisis de culpabilidad? Si es así, describa a continuación.	Sí☐ No ☐
	NO APLICA – no se realizaron análisis de culpabilidad para esta solicitud.	
2	Identifique las concentraciones máximas del análisis de modelado. Las filas pueden modificarse, agregarse y eliminarse de la tabla a continuación según sea necesario.	

Contaminante, Tiempo Período y estándar	Modelado Concentración de la instalación (µg/m3)	Concentración modelada con fuentes circundantes (µg/m3)	PM secundaria (µg/m3)	Concentración de fondo (µg/m3)	Concentración acumulativa (µg/m3)	Valor del estándar (µg/m3)	Porcentaje del estándar	Localización		
								UTM E (m)	UTM N (m)	Elevación (pies)
CO 8 horas SIL	15.96	-	-	-	15.96	500	3.2%	340550	3521500	4118.14
CO 1 hora SIL	29.89	-	-	-	29.89	2000	1.5%	355050	3528500	4365.72
NO_2 Anual SIL	0.39	-	-	-	0.39	1	39.4%	340560	3521406	4114.37
NO_2 24 horas SIL	2.53	-	-	-	2.53	5	50.7%	340550	3521250	4116.37
NO_2 1 hora SIL	5.52	-	-	-	5.52	7.52	73.4%	354050	3530500	4354.33
$PM_{2.5}$ Anual SIL	0.84	-	-	-	0.84	0.13	645.1%	340559	3521531	4114.83
$PM_{2.5}$ 24 horas SIL	5.01	-	-	-	5.01	1.2	417.4%	340560	3521406	4114.37
PM_{10} anual SIL	0.89	-	-	-	0.89	1	88.7%	340560	3521406	4114.37
PM_{10} 24 horas SIL	5.71	-	-	-	5.71	5	114.1%	340550	3521250	4116.37
SO_2 anual SIL	0.001	-	-	-	0.001	1	0.1%	340550	3521400	4117.49
SO_2 24 horas SIL	0.006	-	-	-	0.006	5	0.1%	340550	3521225	4116.27
SO_2 3 horas SIL	0.009	-	-	-	0.009	25	0.0%	340962	3520873	4116.73
SO_2 1-hr SIL	0.013	-	-	-	0.013	7.8	0.2%	354050	3530500	4354.33

Administrative Record NSR 10833_001293

Contaminante, periodo y estándar de tiempo	Modelado Concentración de la instalación (µg/m3)	Concentración modelada con fuentes circundantes (µg/m3)	PM secundaria (µg/m3)	Concentración de fondo (µg/m3)	Concentración acumulada (µg/m3)	Valor del estándar (µg/m3)	Porcentaje del estándar	Localización		
								UTM E (m)	UTM N (m)	Elevación (ft)
$PM_{2.5}$ 24-hr NAAQS	-	3.60	-	15	18.60	35	53.1%	340559	3521481	4114.47
$PM_{2.5}$ NAAQS anual	-	1.04	-	6.2	7.24	9	80.4%	340559	3521531	4114.83
PM_{10} NAAQS 24-hr	-	4.54	-	135.7	140.24	150	93.5%	340558	3521506	4114.70
Incremento de PM_{10} de 24 horas	-	5.36	-	0	5.36	30	17.9%	340558	3521475	4117.98

Administrative Record NSR 10833_001294

16-X: Resumen/Conclusiones	
	Una declaración de que se han cumplido los requisitos de modelado y que se puede emitir el permiso.
1	YGI ha demostrado que la YGI Microgrid no causará ni contribuirá a que se exceda ninguna norma aplicable para CO, NO_2, $PM_{2.5}$, PM_{10} y SO_2.

Administrative Record NSR 10833_001295

Sección 17

Historial de las Pruebas de Conformidad

(Presentado según 20.2.70, 20.2.72, 20.2.74 NMAC)

Para demostrar el cumplimiento de las condiciones de los permisos NSR existentes, debe presentar un historial de pruebas de cumplimiento. La siguiente tabla ofrece un ejemplo.

No se han realizado pruebas de conformidad en esta instalación, ya que se trata de un sitio nuevo.

Administrative Record NSR 10833_001296

Sección 20

Otra Información Pertinente

Otra información Pertinente. Utilice este anexo para aclarar cualquier parte de la solicitud que considere que necesita explicación. Haga referencia a la sección, tabla, columna y/o campo. Incluya cualquier texto adicional, tablas, cálculos o información aclaratoria.

Además, el solicitante puede proponer una redacción específica del permiso para su consideración por parte de la AQB. En el caso de una revisión de un permiso existente, el solicitante debe facilitar la redacción antigua y la nueva en formato de seguimiento de cambios para resaltar los cambios propuestos. Si propone un texto para una instalación nueva o un texto para una unidad nueva, presente las condiciones de funcionamiento propuestas, junto con las condiciones de control, registro e información asociadas. En cualquier caso, limite la redacción propuesta a la parte afectada del permiso.

No aplica - No se proporciona información adicional como parte de esta solicitud.

Sección 22: Certificación

Nombre de la Empresa: Yucca Growth Infrastructure, LLC

Yo, [hw:] *Marisa Blackshire* , por la presente certifico que la información y los datos presentados en esta solicitud son verdaderos y lo más precisos posible, a mi leal saber y entender y según mi experiencia y conocimientos profesionales.

Firmado este día [hw:] *22* de [hw:] *abril, 2024,* bajo juramento o afirmación, ante un notario del Estado de

[hw:] *Minnesota*

[firma]
*Firma

[hw:] *22/04/26*
Fecha

[hw:] *Marisa Blackshire*
Nombre en Letras de Molde

[hw:] *Vicepresidenta, Medio Ambiente y Derecho Regulatorio*
Cargo

Firmado y jurado ante mí este [hw:] *22* día de [hw:] *abril de 2026,*

Mi autorización como notario del Estado de [hw:] *Minnesota* vence el día [hw:] *31* de [hw:] *enero de 2028,*

[firma]
Firma del Notario

[hw:] *22/04/26*
Fecha

[hw:] *Isaiah Smith*
Nombre del Notario en Letras de Molde

[sello:] GRAN SELLO DEL ESTADO DE MINNESOTA
[ilegible] Isaiah D Smith
Notario Público
Minnesota
Mi Comisión Vence el 31 de enero de 2028

* Para las solicitudes del Título V, la firma debe ser la del Funcionario Responsable según se define en 20.2.70.7.AE NMAC.

Registro de Cambios del Formulario Última Revisión: 11/08/2022 Guardado: 21/04/2026

Certification of Translation Accuracy

Re: Yucca Growth Infrastructure-
A-XXXX-YGI-Microgrid-APP
Translated on: May 8, 2026
Language pair: English to Spanish

As an authorized representative of Maracab Translation Services, LLC, a professional translation services agency, I hereby certify that the above-mentioned document has been translated by an experienced, qualified, and competent professional translator, fluent in the above-mentioned language pair. In our best judgement, the translated text truly reflects the content, meaning, and style of the original text and constitutes in every respect a complete and accurate translation of the original document. This document has not been translated for a family member, friend, or business associate.

A copy of the translation is attached to this certification.

Camila G. Writtenberry

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Yucca Growth Infrastructure, LLC
Air Quality Permit Application No. 10883
(Agency Interest No. 41351 - PRN20260001)
YGI Microgrid

General Application Questions

1. The cover letter of application states that "this application covers all of the pollutant-emitting activities subject to permitting for the YGI Microgrid and the data center." Based on available public information, it is expected that the data center referenced will be located adjacent to the location of the proposed microgrid.

    a. Please explain the relationship between the YGI Microgrid and the proposed data center, including ownership, operational control, and how the facilities will interact. Please include any supporting documentation regarding exclusivity agreements, long-term power purchase agreements, or operational dependencies between the microgrid and the data center.

    b. Please confirm if the data center will be dependent on the YGI Microgrid as its primary or sole power source. Section 11 of the application states that the SOFC Unit will be used to supply backup power to the adjacent data center (page 622/648). Please confirm whether the planned function for the SOFC Unit is to supply primary power or backup power to the data center, or a combination of those two modes of operation. If the SOFC Unit is solely being used to satisfy emergency backup power needs for the planned data center, what will the primary electrical power supply be for the data center?

    c. Please confirm whether the data center will include any on-site combustion equipment (turbines, generators), including emergency, temporary, portable, or non-road sources.

    d. Is the microgrid and/or the data center planning to add backup generators or other combustion units as exempt equipment after permit issuance?

2. Please confirm there are no additional process equipment such as heaters/burners for fuel conditioning, cooling towers, on-site storage, or maintenance activities such as coating operations at the YGI Microgrid that could be considered air emissions sources.

3. Additional concerns regarding the process:
    - It is not clear from the application how H2 is generated/extracted from natural gas. Please clarify. Will a reformer be utilized in the process?
    - How is steam generated? This process also may require the use of a reformer.

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- Is water recycled into the system? Please describe the system. How is water quantified and/or stored? Please include tanks units, etc.

4. The cover letter states that YGI Microgrid will connect to "adjacent electrical infrastructure and generate power for a nearby data center facility". Please describe the ownership and function of the adjacent electrical infrastructure, including whether this refers to utility-owned distribution systems (i.e., primary electrical grid) or a privately owned infrastructure and provide any supporting documentation of this relationship. Does the adjacent electrical infrastructure serve multiple customers or is it dedicated to the data center?

5. Are there any plans to connect the planned campus to the primary electrical power grid, upon initial construction or in the future?

6. How will the fuel cell system meet the reliability requirements for the YGI Microgrid?

    a. Will any backup generation be required to ensure that the required up-time of the data center is met? If so, how will this backup power be supplied to the data center?

    b. What is the normal power demand of the data center? What is the maximum power demand?

    c. Are there plans to expand the electricity demand of the data center in the future? If so, how will the additional electricity demand be met, both for standard primary and backup power needs?

7. In Section 1-E of the application, Item No. 4 states that construction will be completed in November 2029. Item No. 5 states that the facility will start up in October 2026. Please provide additional details regarding the planned construction schedule, including information on key milestones that are planned to occur between initial startup in October 2026 and completion of construction in November 2029. Will the project be constructed in a phased manner, such that construction will continue after initial startup?

8. In Section 1-A, the owner is listed as Yucca Growth Infrastructure, LLC and the operator is listed as Bloom Energy Corp. The Responsible Official and Alternate Responsible Official in Section 1-H are from Bloom Energy Corp. In Section 22, the application is certified by Marisa Blackshire, the VP of Environmental Regulatory Law for Bloom Energy, but the Company Name is provided as Yucca Growth Infrastructure, LLC. Please explain the relationship between Yucca and Bloom.

9. Please clarify the use of the parcel of land previously planned for the West Microgrid:

    a. Will this land be used as part of the current project in any way?

    b. Does the permittee plan to, either as part of initial or phased future construction efforts, locate any regulated sources of air emissions on that nearby parcel of land?

10. Please update references to the East Microgrid that still exist in the application:

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a. The map in Section 9.11 of the application still shows the "East Microgrid." Please provide an updated map that clearly indicates the location of the YGI Microgrid (page 620/648).

b. Section 5 of Part 16-L of the Air Dispersion Modeling Report references the East Microgrid. Please update to YGI Microgrid (page 638/648).

11. Section 3 Application Summary is incomplete. The "Application Summary", "Process Summary", and "SSM routine or predictable emissions" portions of this section should be included separately below the instructions. Currently, a brief description of the facility location, application type, and the emission unit source name is included, but this section requires more detailed information.

12. Although Table 2-E contains emissions that would be identical to Table 2-D, please fill in emissions values for Table 2-D. NMED's data system requires information for each relevant application table even if values are the same as other associated tables.

Fuel Cell Questions

13. No SSM emissions were provided in Table 2-F.

    a. Will venting of natural gas occur during operation of the SOFC Unit?

    b. Will venting of natural gas occur during maintenance of the SOFC Unit?

    c. Stack tests were conducted at normal / steady-state operation. Is there any available information which indicates that startup/shutdown emissions may be more significant than normal / stead-state operation? For startup operations, is it possible that more CO and/or VOC are exhausted from the fuel cells before the electrochemical reaction is fully functioning?

    d. Please clarify the expected frequency of SSM events.

    e. Please clarify whether degradation of the fuel cell performance over the operational life of the facility could affect fuel cell usage rates, emission rates, operational efficiency, or maintenance-related emissions.

    f. Please describe the longevity, catalyst use, maintenance, and replacement schedule for the ceramic electrolyte membranes associated with the fuel cells which can become thin and crack under frequent SSM events.

14. Please describe the nature of fugitive emissions (including criteria pollutants and HAPs) at YGI Microgrid and any quantification of fugitives (i.e., from valves, connectors, seals, interconnects) for this project. Additionally, please clarify:

    a. Whether the need for a Leak Detection and Repair (LDAR) program or equivalent monitoring was evaluated for this project. If hydrogen is present or generated within the

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system, please discuss leak detection and safety considerations given hydrogen's low autoignition temperature of ~500°C.

b. How the unprecedented scale and generating capacity of this facility impacts LDAR considerations and enhanced fugitive emissions management? Specifically, please discuss how the facility scale, fuel throughput, component count (i.e., from valves, connectors, seals, interconnects), and overall operational configuration are considered in evaluating potential fugitive emissions and any LDAR program.

c. If breakthrough (such as physical cracks or pinholes to allow gas crossover, seal failures, or interconnect breaches) are being monitored, please describe how such conditions would be detected (i.e. voltage drops, performance degradation, or other operational indicators).

15. Malfunction emissions are not discussed within the application or calculations except within the checkbox in Table 2-F which indicates that malfunction emissions are not permitted or requested. Please clarify how combustion/venting malfunctions will be handled at the YGI Microgrid. Any procedures or reporting should be cited within the "SSM routine or predictable emissions" portion of in Section 3.

16. Table 2-O includes no parametric emissions monitoring equipment. How will continuous compliance with the emissions limitations be verified by the operator?

17. Carbon capture has been identified as a potential benefit of fuel cell electricity generation. Fuel cell systems can produce high-quality CO_2 streams for either industrial offtake or sequestration. Has this been considered for the project? Bloom Energy's website explains that the system is well-configured for carbon capture: "Bloom's approach not only removes carbon but also converts it into new sources of high-quality carbon for potential use in a variety of industries." https://www.bloomenergy.com/blog/carbon-capture-technology/.

18. Please confirm that only fuel will be natural gas. Will there be any storage tanks? If this is the case, provide number of tanks, specifications, and calculations.

19. Please provide the source of the natural gas to be used as fuel, including whether new pipeline infrastructure, expansions, or increased utility gas capacity would be required to support operations and identification of the supplying utility.
    a. Publicly available information indicates that the right-of-way was recently approved for Green Chile's pipeline. Please explain the relationship between the YGI Microgrid and the proposed pipeline, including ownership, operational control, and how the facilities will interact. Please include any supporting documentation regarding exclusivity agreements, long-term power purchase agreements, or operational dependencies between the microgrid and the datacenter.
    b. Please provide gas tariff.

20. Additionally, please clarify if the YGI Microgrid exerts any direct or indirect ownership, operational control, or dedicated supply arrangement over the natural gas wells supplying fuel

to the YGI Microgrid. Please provide any supporting documentation (for example gas supply agreements, infrastructure expansion plans, ownership or organizational structure documentation, joint venture agreements, or exclusivity agreements).

21. Please describe whether any upstream treatment is performed (e.g., to remove Sulfur compounds from the natural gas) prior to use in the fuel cells. If so, please provide details and discuss how sulfur in the fuel stream is managed to prevent catalyst poisoning and degradation of fuel cell performance. Please also describe how the facility plans to address additional catalyst concerns such as cathode degradation, nickel coarsening, and carbon deposition/coking.

22. Diamond State Electric Generation Partners, LLC's Delaware facility utilizes Bloom Energy fuel cells operating on natural gas. This facility operates desulfurization beds (filters) to remove sulfur from the fuel cells. The construction permit requires that the filters are operated and maintained according to manufacturer recommendations and good engineering practices to ensure that the rate of removal of sulfur from the fuel cells does not result in emissions in excess of the permitted emission rate. Bloom Energy's 2022 Sustainability Report also references Bloom's HW management program for managing the desulfurization materials and canisters, and the desulfurization recycling process.

    a. Will the fuel cells proposed for this facility require desulfurization beds?

        i. If yes, please provide documentation on how the beds will be operated, maintained, replaced, and disposed of.

        ii. If no, please confirm that sulfur in natural gas will not interfere with the fuel cell process.

    b. How much hazardous waste would be generated by managing the desulfurization materials at the site? Will disposal filters be subject to permit requirements?
    c. Desulfurization Filters – Without the filters will sulfur increase? If this is the case, are the filters considered a control device? What is the filter control efficiency of sulfur?

23. The PM stack test conducted in April states that the Bloom Energy ES-6.5 has a rated output of 65 kW (page 161/648), and the stack test was conducted when the unit was generating 70.68 kW of electricity (page 158/648). The fuel cells performance test report for NOx/CO/VOC, and HAP state that the unit was tested while operating at full power operating conditions, approximately 67 kW output power, fueled by natural gas (page 314/648). However, the output of the Energy Server is provided in the spec sheet as 325 kW. Please confirm whether the performance tests were conducted at 100% load and whether stack testing was conducted for the same units which are proposed to be installed at the facility.

24. Based on the description of the fuel cell operation in the stack test report (page 218/587) and in Section 10 (page 536/587), it appears that no NO_x should be formed, because combustion is not occurring and the electrochemical reaction occurs at 700-900C, which is less than the

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temperature at which thermal NO_x forms (approx. 1,300C). The sources test results of 0.22 – 0.23 ppm NO_x indicate that some NO_x is formed (page 321/648). Please confirm:

a. How NO_x emissions are generated during the operation of the fuel cell.

b. How the facility will ensure that electrochemical reaction temperatures do not exceed the expected 700-900C, which could potentially promote additional NO_x formation.

c. Why there exists temperature differences between information provided in Section 10 and temperatures provided.

25. PM – Please provide additional information/clarification on the limitations of the Montrose Air Quality Services TPM testing when comparing exhaust gas to ambient air. Is the test industry standard? Please provide any additional testing history. Please provide information on how YGI will verify/confirm testing results on exhaust from facility's operations.
26. NO_x emissions are calculated using the vendor-guaranteed emissions factor of 0.003 lb/MW-hr. However, the stack test runs which were not "non-detect" show NO_x emissions higher than this guaranteed limit at 0.0043 and 0.0040 lb/MW-hr (page 321/648). Given these stack test results, please clarify why the lower NO_x emission factor was used in the calculations.

27. CO emissions are calculated using the vendor-guaranteed emissions factor of 0.013 lb/MW-hr. It is the average of the three results. Run 1 provided a result of 0.016 lb/MW-hr. (page 321/648). Given these stack test results, please clarify why the lower CO emission factor was used in the calculations.

Calculations – Emission Factors – <u>2026 EF show 50% reduction from 2023 EF</u>

Pollutants	EF - 2026	EF - 2023
	lb/MW-hr	lb/MW-hr
NOX	0.003	0.07
CO	0.013	0.1
VOC	0.01	0.02
SO2	0.00000613	
PM10	0.00608	
PM2.5	0.00608	
Methanol		0.0000931
Benzene		0.0000162
Xylenes		0.00000533

a) Please provide Fuel Cell 2026 Testing conditions.
b) Fuel 2023 Testing conditions – parameters provided differ from Table 2-H of application. Specifically Temperature and flow rates (dscfm). How does this impact performance?
c) Was the testing performed on the actual units that will be operated at the microgrid?

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28. The stack test report indicates that *"...if CO is created in the reformation process, the stacks will consume it and oxidize it into CO_2. In addition, Bloom's technology utilizes components integral to the system's operation that have the added benefit of converting any residual CO into CO_2 prior to being exhausted. This latter process is tightly controlled throughout the product's lifetime*." (page 313/648).

    a. Please explain the components that convert residual CO into CO_2 prior to being exhausted.

    b. How is this process controlled through the product's lifetime?

    c. How are the units monitored to ensure that CO is being properly converted to CO_2?

29. For VOC emissions, the stack test report indicates that "*The only possible source non-methane Volatile Organic Compounds (VOC) emissions from Model ES-6.5 are the traces of ethane, propane, etc. which are present in small quantities in pipeline natural gas - or trace organic gases that are products of incomplete combustion*." (page 313/648).

    a. This statement appears to indicate that some natural gas may be emitted from the fuel cell. Is this correct? If so, please confirm how monitoring will be implemented to ensure that natural gas is not emitted.

    b. This statement appears to indicate that incomplete combustion may occur in the operation. Is this correct?

30. How was the SO_2 emission factor of 6.13E-06 lb/MW-hr determined? The calculation footnote states that emission factors are from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026. However, the Dec. 2023 and Apr. 2026 stack test reports do not appear to include SO_2 testing.

31. How was the CO_2 emission factor of 818 lb/MW-hr determined? The calculation footnote states that emission factors are from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026. The Dec, 2023 and Apr. 2026 stack test reports do show volume percents of CO_2 measured during the stack tests, but the derivation of the 818 lb/MW-hr factor is not provided. Using information included in the three stack test reports, NMED calculated three different CO_2 emission factors: 808 lb/MW-hr, 842 lb/MW-hr, and 992 lb/MW-hr. Based on this information, it is unclear how the CO2 factor used in the emission calculations is the worst-case. Please confirm. The HAP stack test report shows measurable quantities of methanol, benzene, and m,p-xylene emissions in some runs (page 485/648). The highest concentrations were recorded during the second test of the day (Run 2). Is there reason to believe that these pollutants will be emitted at higher quantities as the fuel cells are running continuously for long periods of time?

    a. It is not expected that methanol would participate in the electrochemical process within the fuel cell as methanol is not a constituent of natural gas and is typically produced during a stream reforming process. How much methanol is expected to be

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produced in the reforming process? How will the operator ensure that the potential to emit for methanol is not exceeded?

32. Please describe how the fuel cells get to operating temperature of 700-900C as described in Section 10 of the application. Please identify any auxiliary equipment (e.g., heaters, burners) used for startup and temperature maintenance during normal operation and as the fuel is depressurized to the required 15 psig prior to entering the system. In addition, please clarify the temperature inconsistencies between Section 10 and Table 2-H of the application.

33. Based on the application, the facility has 7,576 325-kW fuel cell units divided into 2,275 stacks. Table 2-G indicates that each stack has the same emissions, but this does not translate to a whole number of fuel cell units. Please clarify how many units there are, how many stacks there are, and how many units are in each stack.

34. Section 4 of application:
    a) Please provide schematics and clarify module arrangement and emission points.
    b) Please provide addition information on facility design. Including if modules will be inside or outside of a building.

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May 19, 2026

Julia Kuhn
Major Sources Manager
Permits Section
NMED Air Quality Bureau
525 Camino de los Marquez Suite 1
Santa Fe, NM 87505-1816

RE: Questions on Air Quality Permit Application No. 10883 Response (Agency Interest No. 41351 – PRN20260001) – YGI Microgrid

Ms. Kuhn:

In response to the questions issued by NMED Air Quality Bureau ("AQB") on May 12, 2026, Trinity Consultants has compiled information from the applicant, Yucca Growth Infrastructure, LLC ("YGI"), and operator, Bloom Energy, with whom YGI has contracted to operate the emitting units at the YGI Microgrid (collectively, the "Companies"). The Companies agree that Bloom will be responsible for the operations of all equipment that has the potential to emit at the YGI Microgrid, which is why the Responsible Official is a Bloom employee.

Trinity is providing responsive information to support continued review of the application on behalf of the Companies. Please find the responses below in bold, italic font. Each of the AQBs questions is repeated verbatim, with the response following.

As for certain of the responses, the Companies object to the questions to the extent they call for information not required under 20.2.72.203 NMAC (scope), to the extent they do not relate to compliance with any applicable regulation under the Air Quality Control Act (relevance), and/or to the extent the information makes no material difference to the compliance demonstrations attested to by other information already supplied in the application (extent).

Therefore, the Companies contend that many of the questions call for information unnecessary to support a completeness determination. Relatedly, review of unnecessary information should not delay AQB from timely determining the application complete. Responses below state, in a non-exhaustive fashion, specific places where we believe that the information is not necessary for a completeness determination. Through this response, Trinity Consultants has provided all information necessary for AQB to determine the application complete. Subject to and without waiving the above objections, the Companies are voluntarily providing information that they reasonably have access to. Where so captioned under each response, the Companies reserve the right to object to the inclusion of portions of its responses within the administrative record.

General Application Questions

1. The cover letter of application states that "this application covers all of the pollutant-emitting activities subject to permitting for the YGI Microgrid and the data center." Based on available public information, it is expected that the data center referenced will be located adjacent to the location of the proposed microgrid.
    a. Please explain the relationship between the YGI Microgrid and the proposed data center, including ownership, operational control, and how the facilities will interact. Please include any supporting

documentation regarding exclusivity agreements, long-term power purchase agreements, or operational dependencies between the microgrid and the data center.

The Companies maintain the position that this information is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. The YGI Microgrid will provide power to the proposed data center. To clarify the statement in the cover letter, the application does not specifically cover the data center. Rather, the power generation equipment necessary to provide both primary and backup power supply for the data center are the Energy Servers included in the application. So, both the primary and emergency backup power needs for the data center are reflected in the application. In other words, the Companies expect that no additional backup generation will be required for the data center and that instead, this air permit application would authorize sufficient power supply for the data center such that no separate, additional backup power that could not be served by connection to the electrical power grid would be needed at or for the data center. The Companies further expect that the data center will not operate any pollutant-emitting activities subject to permitting under the New Mexico Air Quality Control Act and implementing regulations.

b. Please confirm if the data center will be dependent on the YGI Microgrid as its primary or sole power source. Section 11 of the application states that the SOFC Unit will be used to supply backup power to the adjacent data center (page 622/648). Please confirm whether the planned function for the SOFC Unit is to supply primary power or backup power to the data center, or a combination of those two modes of operation. If the SOFC Unit is solely being used to satisfy emergency backup power needs for the planned data center, what will the primary electrical power supply be for the data center?

The Companies maintain the position that this information is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. The YGI Microgrid will be the primary power source for the data center and will also provide emergency backup power to the data center. The Companies expect that no additional onsite backup generation will be required for the data center and instead, this air permit application would authorize sufficient power supply for the data center such that no separate, additional backup power that could not be served by connection to the electrical power grid would be needed at or for the data center.

c. Please confirm whether the data center will include any on-site combustion equipment (turbines, generators), including emergency, temporary, portable, or non-road sources.

The Companies understand that this air permit application would authorize sufficient power supply for the data center such that no separate, additional backup power that could not be served by connection to the electrical power grid would be needed at or for the data center. The Companies do not anticipate that the data center operations will require pollutant-emitting activities subject to permitting under the Air Quality Control Act and its implementing regulations.

d. Is the microgrid and/or the data center planning to add backup generators or other combustion units as exempt equipment after permit issuance?

The Companies understand that this air permit application would authorize sufficient power supply for the data center such that no separate, additional backup power that could not be served by connection to the electrical power grid would be needed at or for the data center. Operations are not anticipated to require backup generators or other combustion units that constitute a pollutant-emitting activity subject to permitting under the Air Quality Control Act and its implementing

regulations. The Companies also do not anticipate that operations will require backup generators or other combustion units as exempt equipment under 20.2.72.202.

2. Please confirm there are no additional process equipment such as heaters/burners for fuel conditioning, cooling towers, on-site storage, or maintenance activities such as coating operations at the YGI Microgrid that could be considered air emissions sources.

The Companies do not anticipate that operations will require additional process equipment that constitutes a pollutant-emitting activity subject to permitting under the Air Quality Control Act and its implementing regulations.

3. Additional concerns regarding the process:
    a. It is not clear from the application how H2 is generated/extracted from natural gas. Please clarify. Will a reformer be utilized in the process?

The Companies object to any interpretation that a response to this Question 3.a is required in order to determine the application complete. Further, in order to preserve objections related to relevancy that may need to be asserted at hearings related to this permit application, the Companies maintain that information related to how hydrogen is generated is not relevant to the question of whether or not an air permit may be issued for these sources under the New Mexico Air Quality Control Act. Please refer to Section 10 of the application, which states that "Natural gas enters the anode side, where it mixes with steam to produce reformed fuel." That is, internal steam reformation is used to generate hydrogen.

Bloom Energy Servers have integrated natural gas reformation properties which convert the chemical energy within natural gas into electricity using a steam-methane reformation process. This process converts the methane in the natural gas input to hydrogen, which then reacts with oxygen in the fuel cell to produce electricity. The by-product of the fuel cell's production of electricity is heat and steam, some of which can be used in the steam-methane reformation process to convert more methane into hydrogen, which the fuel cells use, in combination with oxygen from the air, to produce electricity. For more information on how Bloom Energy's solid oxide fuel cells work please visit this link: https://youtu.be/wN4Z0iFifxc

Industrial gas manufacturers also produce hydrogen from natural gas using a steam-methane reformation process, but must produce their own steam, usually through combustion of some of the input natural gas. Because the buyers of the resulting hydrogen are usually remote from the industrial gas manufacturer, this hydrogen is either compressed or liquified to transport the hydrogen to the end user. Integrating the natural gas steam reformation process into a fuel cell system increases efficiency and avoids the energy loss of external reformation, and compression or liquefaction for surface transportation.

    b. How is steam generated? This process also may require the use of a reformer.

The Companies object to any interpretation that a response to this Question 3.b is required in order to determine the application complete. The Companies maintain that information related to how steam is generated is not relevant to the question of whether an air permit may be issued for these sources under the New Mexico Air Quality Control Act. Please refer to Section 10 of the application, which states that "The oxygen ions combine with the reformed fuel to produce electricity, water, heat, and carbon dioxide. The water and heat are recycled to produce the steam needed to reform the fuel." That is, steam is formed through a combination of hydrogen and oxygen in the fuel cell and

then internally recycled to the internal reforming module. The process also generates the heat required to keep the fuel cell warm and drive the reformation process. So long as fuel and air are added, the process continues.

Water is only added at the beginning of the process; the water is then converted to steam. As stated above, the by-product of the fuel cell's production of electricity is heat and steam, some of which can be used in the steam-methane reformation process to convert more methane into hydrogen, which the fuel cells use, in combination with oxygen from the air, to produce electricity. In sum, internally generated steam is used to reform fuel and no fossil fuels are fired to produce steam.

c. Is water recycled into the system? Please describe the system. How is water quantified and/or stored? Please include tanks units, etc.

The Companies object to any interpretation that a response to this Question 3.c is required in order to determine the application complete. The Companies maintain that information related to water recycling is not relevant to the question of whether or not an air permit may be issued for these sources under the New Mexico Air Quality Control Act. Water is recycled internally and not stored outside of the Energy Servers during operations. See above for how water is used and steam produced inside of an Energy Server.

4. The cover letter states that YGI Microgrid will connect to "adjacent electrical infrastructure and generate power for a nearby data center facility." Please describe the ownership and function of the adjacent electrical infrastructure, including whether this refers to utility-owned distribution systems (i.e., primary electrical grid) or a privately owned infrastructure and provide any supporting documentation of this relationship. Does the adjacent electrical infrastructure serve multiple customers or is it dedicated to the data center?

The Companies object to any interpretation that a response to this Question 4 is required in order to determine the application complete. The Companies maintain that information related to ownership of facilities like substations, transmission lines, and other non-emitting electrical equipment is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. Any electrical infrastructure will not generate emissions. YGI will own the electrical infrastructure that connects the Bloom Energy Server system to the data center's electrical infrastructure. Electrical infrastructure from the primary electrical grid likewise will not generate emissions that are subject to inclusion in YGI's permit application.

5. Are there any plans to connect the planned campus to the primary electrical power grid, upon initial construction or in the future?

The Companies object to any interpretation that a response to this Question 5 is required in order to determine the application complete. The Companies maintain the position that information related to the data center's connection to the electrical power grid operated by the public utility is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. The Companies understand that the data center will be connected to the primary electrical power grid in the future for a portion of auxiliary power. Please also note that none of the equipment included in the permit application meets the definition of "unit" under 40 C.F.R. § 72.2 (i.e., there are no fossil fuel-fired combustion devices).

6. How will the fuel cell system meet the reliability requirements for the YGI Microgrid?

The Companies object to any interpretation that a response to this Question 6 is required in order to determine the application complete. The Companies maintain that information related to the Energy Server system or microgrid reliability is not relevant to the question of whether or not an air permit may be issued for these sources under the New Mexico Air Quality Control Act. The Companies expect that this air permit application will authorize sufficient power supply for the data center such that no separate, additional backup power that could not be served by connection to the electrical power grid would be needed at or for the data center.

a. Will any backup generation be required to ensure that the required up-time of the data center is met? If so, how will this backup power be supplied to the data center?

The Companies object to any interpretation that a response to this Question 6 is required in order to determine the application complete. The Companies maintain that information related to the Energy Server system or microgrid reliability is not relevant to the question of whether or not an air permit may be issued for these sources under the New Mexico Air Quality Control Act. The Companies expect that no additional backup generation will be required for the data center and that instead, that this air permit application would authorize sufficient power supply for the data center such that no separate, additional backup power that could not be served by connection to the electrical power grid would be needed at or for the data center.

Bloom Energy Servers are reliable sources of power, and the YGI Microgrid has been designed to ensure reliability:

- ***Bloom Energy Servers contain modules. Each module and supporting equipment, internally, has embedded redundancy and in most cases the redundant components are hot-swappable. That means if a failure occurs, the replacement of one module doesn't need to shut down the entire Energy Server system, and the replacement can be done under full power operation. When designing an Energy Server system Bloom ensures that Bloom includes additional power modules and generation units so that Bloom ensures redundancy and high availability.***

Given the low probability of failure, separate back-up generators would not add any value to the Energy Server system, and it is not necessary.

Fuel cells have been commercially deployed for decades in the U.S. and around the world. Fuel cells were initially invented in 1839, with NASA developing the first practical applications for the Apollo program in the 1960s. Bloom Energy is the world's largest manufacturer of solid oxide fuel cell systems deployed at over 1600 locations in 9 countries worldwide. Customers using Bloom Energy Servers to power their facilities include:

- ***Hospitals: Kaiser Permanente, Sutter Health, Kings County Hospital NYC, Mass General Brigham, and the SUNY Downstate Medical Center.***
- ***Higher Education: Caltech, Fordham University, University of San Diego, University of California at Irvine, and University of Connecticut.***
- ***Retail: The Home Depot, Walmart, Target, Stop & Shop, and IKEA***
- ***Telecom: ATT, Verizon, Cox Communications, and Comcast***
- ***Manufacturers: Owens Corning, Medtronic, Coherent, and Ferrari***

- ***Data Centers: Equinix, Intel, AWS, Cologix, Coresite, QTS, Coreweave, and Oracle***
- ***Utilities: Exelon, American Electric Power, Long Island Power Authority, New Britain Utilities, and Southern California Gas.***

b. What is the normal power demand of the data center? What is the maximum power demand?

The Companies object to any interpretation that a response to this Question 6.b is required in order to determine the application complete. The Companies maintain the position that information related to power demand of the nearby data center is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. The maximum power output of the YGI Microgrid is stated in the application.

c. Are there plans to expand the electricity demand of the data center in the future? If so, how will the additional electricity demand be met, both for standard primary and backup power needs?

The Companies object to any interpretation that a response to this Question 6.c is required in order to determine the application complete. The Companies are not aware of any anticipated plans to expand the electricity demand of the data center in the future through the addition of pollutant-emitting units.

7. In Section 1-E of the application, Item No. 4 states that construction will be completed in November 2029. Item No. 5 states that the facility will start up in October 2026. Please provide additional details regarding the planned construction schedule, including information on key milestones that are planned to occur between initial startup in October 2026 and completion of construction in November 2029. Will the project be constructed in a phased manner, such that construction will continue after initial startup?

Yes, initial portions of the Energy Server system will have begun operation while other portions are still under construction. The current construction schedule contemplates a rate of 80-100 MW per month or ~250 MW per quarter. Construction will proceed in a continuous fashion to ensure that the data center end user's power needs are met at all times, and will be completed within a reasonable time.

8. In Section 1-A, the owner is listed as Yucca Growth Infrastructure, LLC and the operator is listed as Bloom Energy Corp. The Responsible Official and Alternate Responsible Official in Section 1-H are from Bloom Energy Corp. In Section 22, the application is certified by Marisa Blackshire, the VP of Environmental Regulatory Law for Bloom Energy, but the Company Name is provided as Yucca Growth Infrastructure, LLC. Please explain the relationship between Yucca and Bloom.

YGI and Bloom are the owner and operator, respectively, as indicated in the permit application. AQB's own template New Source Review permit contemplates that there may be both an owner and an operator at a facility stating for "Facility Owner/Operator: If different, list the one that is not the applicant here."

9. Please clarify the use of the parcel of land previously planned for the West Microgrid:

a. Will this land be used as part of the current project in any way?

The Companies object to any interpretation that a response to this Question 9.b is required in order to determine the application complete. The Companies maintain the position that information related to a parcel of land not associated with this permit application is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. Specifically, this question relates

to a different air permit application that has been withdrawn. The property described in the subject air permit application is the one proposed for development under this application and this property will contain all pollutant-emitting sources for the YGI Microgrid's operations regulated under the New Mexico Air Quality Control Act and its implementing regulations.

b. Does the permittee plan to, either as part of initial or phased future construction efforts, locate any regulated sources of air emissions on that nearby parcel of land?

The Companies object to any interpretation that a response to this Question 9.b is required in order to determine the application complete. Information about a parcel of land not covered by this permit application is not relevant to issuing an air permit under the New Mexico Air Quality Control Act. Subject to these objections, the Companies respond as follows: this question relates to a different air permit application that has been withdrawn. The property described in the current subject air permit application is the one proposed for development under this application, and it will contain all pollutant-emitting sources for the YGI Microgrid's operations regulated under the New Mexico Air Quality Control Act and its implementing regulations.

10. Please update references to the East Microgrid that still exist in the application:

a. The map in Section 9.11 of the application still shows the "East Microgrid." Please provide an updated map that clearly indicates the location of the YGI Microgrid (page 620/648).

A corrected map is enclosed.

b. Section 5 of Part 16-L of the Air Dispersion Modeling Report references the East Microgrid. Please update to YGI Microgrid (page 638/648).

A corrected Form UA-4 is enclosed.

11. Section 3 Application Summary is incomplete. The "Application Summary," "Process Summary," and "SSM routine or predictable emissions" portions of this section should be included separately below the instructions. Currently, a brief description of the facility location, application type, and the emission unit source name is included, but this section requires more detailed information.

An updated application page, Section 3, with the requested details, is enclosed.

12. Although Table 2-E contains emissions that would be identical to Table 2-D, please fill in emissions values for Table 2-D. NMED's data system requires information for each relevant application table even if values are the same as other associated tables.

The Companies checked the option provided in Table 2-D allowing for the table to be intentionally left blank. An additional version of Table 2-D with the emission rates filled in is enclosed.

Fuel Cell Questions

13. No SSM emissions were provided in Table 2-F.

a. Will venting of natural gas occur during operation of the SOFC Unit?

No.

b. Will venting of natural gas occur during maintenance of the SOFC Unit?

Certain maintenance activities will involve small amounts of natural gas venting. See the response to item 13.d, below.

c. Stack tests were conducted at normal / steady-state operation. Is there any available information which indicates that startup/shutdown emissions may be more significant than normal / steady-state operation? For startup operations, is it possible that more CO and/or VOC are exhausted from the fuel cells before the electrochemical reaction is fully functioning?

No.

During commissioning, the Energy Servers are ramping up to full power output. At a lower power output, emissions will be lower. Specifically, no natural gas is introduced until the heat is elevated to sufficient levels to allow the electrochemical process to begin. Thus, at the time of introduction of natural gas, the chemical process will be properly operating, and emissions will be lower during periods of less natural gas flow (i.e., prior to ramping up to full power output).

d. Please clarify the expected frequency of SSM events.

Maintenance activities include hot swap of power modules at a nominal frequency of approximately once per five years, replacement of desulfurization bed media at a nominal frequency of once per two years, as-needed individual component (e.g., blower) replacements. Air emissions (natural gas venting) will occur during desulfurization bed media replacements and during desulfurization unit initial start-ups. Associated emissions are less than 0.5 tpy of VOC. An updated application page electing the associated exemption and calculation sheet are enclosed.

e. Please clarify whether degradation of the fuel cell performance over the operational life of the facility could affect fuel cell usage rates, emission rates, operational efficiency, or maintenance-related emissions.

The represented emission rates reflect the maximum anticipated emission rate from the Energy Server system during all operations. Degradation would translate to lower power output, not higher. Lower power output dictates lower emissions potential, not higher. Further, as set forth above, module replacements occur periodically to ensure that the Energy Servers are operating optimally.

f. Please describe the longevity, catalyst use, maintenance, and replacement schedule for the ceramic electrolyte membranes associated with the fuel cells which can become thin and crack under frequent SSM events.

The Companies object to any interpretation that a response to this Question 13.f is required in order to determine the application complete. Nonetheless, the following information has been provided. As noted above, frequent SSM events are not anticipated. Further, air emissions from cracked ceramic electrolyte membranes are not anticipated (and therefore not described in the permit application). As set forth above, module replacements occur periodically to ensure that Energy Servers are operating optimally, and said replacements would translate to periods of lower, not higher, emissions.

14. Please describe the nature of fugitive emissions (including criteria pollutants and HAPs) at YGI Microgrid and any quantification of fugitives (i.e., from valves, connectors, seals, interconnects) for this project. Additionally, please clarify:

There will be no process piping in VOC or HAP service. Equipment leak fugitive emissions from natural gas supply piping downstream of the meter at power generation facilities (SIC 4911) are not customarily quantified in NSR applications. Any VOC emissions are negligible, not practicable to quantify in detail, and do not affect applicability of any regulation under the Air Quality Control Act.

See, for example, 20.2.74.7.AG(5) NMAC (stating that fugitive emissions are not considered when determining whether an unnamed source is a major stationary source).

Malfunctions are handled through immediate shutdown, stopping fuel flow and reducing emissions; therefore, such events are managed under the SSM framework. The Companies will comply with all requirements of the permit and 20.2.7 NMAC concerning malfunction planning for excess emissions.

a. Whether the need for a Leak Detection and Repair (LDAR) program or equivalent monitoring was evaluated for this project. If hydrogen is present or generated within the system, please discuss leak detection and safety considerations given hydrogen's low autoignition temperature of ~500°C.

The Companies considered AQB's VOC/HAP LDAR fugitives monitoring protocol (April 19, 2017) and have concluded that no monitoring will apply under the permit. Therefore, an LDAR program has not been evaluated. Process safety and occupational hazard measures will be employed but are not described in detail in the application. Operations and procedures that reduce potential malfunctions are addressed below.

b. How the unprecedented scale and generating capacity of this facility impacts LDAR considerations and enhanced fugitive emissions management? Specifically, please discuss how the facility scale, fuel throughput, component count (i.e., from valves, connectors, seals, interconnects), and overall operational configuration are considered in evaluating potential fugitive emissions and any LDAR program.

The generating capacity of the facility has not impacted LDAR considerations. As discussed above, the Companies considered applicable precedent in determining the scope of LDAR monitoring.

Fugitive emission programs are not typically mandated at electric generating stations and are not necessary here. The scale of the facility (increased fuel throughput, component count, and modular architecture) does not require an LDAR program. This is particularly true in light of the distributed monitoring and controls that are utilized on the Energy Servers. Specifically:

- ***Each module operates with independent sensing and shutdown capability***
- ***Any detected leak results in localized isolation (i.e. an automatic unit shutdown), limiting system-wide impact and potential emissions***

c. If breakthrough (such as physical cracks or pinholes to allow gas crossover, seal failures, or interconnect breaches) are being monitored, please describe how such conditions would be detected (i.e., voltage drops, performance degradation, or other operational indicators).

Potential breakthrough conditions (e.g., cracks, seal degradation, interconnect failures) are detected through continuous fuel pressure monitoring. Such pressure monitoring is conducted for process integrity and safety reasons, as a sudden loss of pressure due to unplanned atmospheric venting (similar to in any process vessel) would relate to a malfunction condition rather than an intended operating mode.

15. Malfunction emissions are not discussed within the application or calculations except within the checkbox in Table 2-F which indicates that malfunction emissions are not permitted or requested. Please clarify how combustion/venting malfunctions will be handled at the YGI Microgrid. Any procedures or reporting should be cited within the "SSM routine or predictable emissions" portion of Section 3.

If a malfunction occurs at the site, then any excess emissions will be subject to reporting under 20.2.7 NMAC as indicated in Section 13 of the application. The Companies are not requesting to permit malfunction emissions, as noted.

Bloom Energy Servers are remotely monitored 24/7 by its Remote Monitoring Control Center (RMCC). The RMCC monitors for the proper functioning and operation of the fuel cells and ensures timely identification and response to any circumstances that would alter fuel cell performance or output. Maintaining optimal performance of the fuel cells is critical to ensuring the functionality of the fuel cells and to achieve their primary function. The RMCC will support timely detection and minimization of any emissions occurring during malfunctions. The system is configured such that:

- ***Certain malfunction conditions (e.g., pressure increase or decrease, temperature increase) identified by the RMCC result in immediate and automatic shutdown of the affected Energy Server.***
- ***Shutdown includes cessation of fuel flow to the affected Energy Server and transition to a safe, non-operational state.***

As a result:

- ***Malfunctions inherently lead to reduced emissions, as fuel input is immediately stopped, and emissions associated with normal operations cease for the affected Energy Server.***

16. Table 2-O includes no parametric emissions monitoring equipment. How will continuous compliance with the emissions limitations be verified by the operator?

For purposes of air compliance purposes and for inclusion in a permit, the Companies propose that compliance with the emission limitations be verified through use of emission factors, and monitoring of energy output. Specifically, MWhrs generated by the Energy Server System can be tracked and reported.

The Bloom Energy Server Systems differs fundamentally from conventional combustion sources such as engines and turbines in that electricity is produced through an electrochemical process rather than flame-based combustion. As a result, emissions are inherently stable, low, and closely tied to system operating conditions rather than combustion variability. Accordingly, in addition to the proposed methodology for determining compliance with the emissions limits, Bloom notes that it monitors operational integrity through Remote Monitoring Control Center (RMCC) monitoring. Bloom's inherent operational program will ensure that Energy Servers are properly operating.

17. Carbon capture has been identified as a potential benefit of fuel cell electricity generation. Fuel cell systems can produce high-quality CO2 streams for either industrial offtake or sequestration. Has this been considered for the project? Bloom Energy's website explains that the system is well-configured for carbon capture: "Bloom's approach not only removes carbon but also converts it into new sources of high-quality carbon for potential use in a variety of industries." (https://www.bloomenergy.com/blog/carbon-capture-technology/)

The Companies object to any interpretation that a response to this Question 17 is required to determine the application complete. Information related to carbon capture is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. Currently the State of New Mexico does not have a carbon capture and sequestration regulatory program. The

Energy Minerals and Natural Resources Department filed its initial rulemaking application to create rules for a New Mexico carbon capture and sequestration program in late December 2025, and a Hearing Officer was appointed in the case on May 13, 2026. Parties have moved to dismiss the EMNRD application, and several parties are seeking to postpone the rulemaking. The timeline for promulgation of an effective carbon capture program is therefore unknown at this time. Additionally, the New Mexico State Land Commissioner has not been willing in recent years to issue easements for carbon capture and sequestration projects. And the area where the project is located lacks important pipeline infrastructure necessary for a sequestration project. This presents several regulatory and legal roadblocks to pursuing carbon sequestration within New Mexico that are beyond the Companies' and NMED's control.

18. Please confirm that the only fuel will be natural gas. Will there be any storage tanks? If this is the case, provide number of tanks, specifications, and calculations.

The only fuel currently planned for use in the Energy Servers is natural gas. There will be no fuel storage tanks.

19. Please provide the source of the natural gas to be used as fuel, including whether new pipeline infrastructure, expansions, or increased utility gas capacity would be required to support operations and identification of the supplying utility.

    a. Publicly available information indicates that the right-of-way was recently approved for Green Chile's pipeline. Please explain the relationship between the YGI Microgrid and the proposed pipeline, including ownership, operational control, and how the facilities will interact. Please include any supporting documentation regarding exclusivity agreements, long-term power purchase agreements, or operational dependencies between the microgrid and the data center.

The Companies object to any interpretation that a response to this Question 19 is required in order to determine the application complete. Information related to the microgrid's connection to the pipeline operated by a third party is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. Natural gas for use at the YGI Microgrid will be transported and purchased through unaffiliated, third parties.

    b. Please provide gas tariff.

A representative gas tariff is enclosed.

20. Additionally, please clarify if the YGI Microgrid exerts any direct or indirect ownership, operational control, or dedicated supply arrangement over the natural gas wells supplying fuel to the YGI Microgrid. Please provide any supporting documentation (for example gas supply agreements, infrastructure expansion plans, ownership or organizational structure documentation, joint venture agreements, or exclusivity agreements).

The Companies object to any interpretation that a response to this Question 20 is required in order to determine the application complete. Information related to natural gas wells that produce the natural gas provided to the YGI Microgrid by a third party is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. The Companies will not own or otherwise control any natural gas production wells. The natural gas for the YGI Microgrid will be transported and purchased from unaffiliated, third parties.

21. Please describe whether any upstream treatment is performed (e.g., to remove sulfur compounds from the natural gas) prior to use in the fuel cells. If so, please provide details and discuss how sulfur in the fuel stream is managed to prevent catalyst poisoning and degradation of fuel cell performance. Please also describe how the facility plans to address additional catalyst concerns such as cathode degradation, nickel coarsening, and carbon deposition/coking.

The Companies object to any interpretation that a response to this Question 21 is required in order to determine the application complete. Desulfurization units remove sulfur prior to reforming of the natural gas. Desulfurization occurs through an adsorbent-based sulfur removal process in which the incoming natural gas passes through a leading and lagging vessel of adsorbent material to capture and remove sulfur species. See below for additional discussion. Desulfurization unit internal media are periodically replaced at a nominal interval of once every two years. Replaced media will be transported and disposed of in accordance with hazardous waste laws that fall outside of the AQB's jurisdiction.

22. Diamond State Electric Generation Partners, LLC's Delaware facility utilizes Bloom Energy fuel cells operating on natural gas. This facility operates desulfurization beds (filters) to remove sulfur from the fuel cells. The construction permit requires that the filters are operated and maintained according to manufacturer recommendations and good engineering practices to ensure that the rate of removal of sulfur from the fuel cells does not result in emissions in excess of the permitted emission rate. Bloom Energy's 2022 Sustainability Report also references Bloom's HW management program for managing the desulfurization materials and canisters, and the desulfurization recycling process.

The Companies object to any interpretation that a response to this Question 22 is required in order to rule the application complete. Certain parts of Question 22, including those relating to hazardous waste, are outside of the AQB's jurisdiction.

a. Will the fuel cells proposed for this facility require desulfurization beds?

Yes.

i. If yes, please provide documentation on how the beds will be operated, maintained, replaced, and disposed of.

Approximately ninety-five central Desulfurization System (CDS) skids/blocks will be installed, each consisting of two vessels in a lead/lag configuration for desulfurization. Each vessel will contain 11,700 liters of desulfurization media, resulting in a total of 23,400 liters per CDS block.

Bloom expects to replace the media in one vessel (~11,700 liters) approximately every two years.

Upon removal, desulfurization material will be transported and disposed of in accordance with hazardous waste laws that fall outside of the scope of this air permit application.

ii. If no, please confirm that sulfur in natural gas will not interfere with the fuel cell process.

See above.

b. How much hazardous waste would be generated by managing the desulfurization materials at the site? Will disposal filters be subject to permit requirements?

Bloom will comply with any requirements applicable to generators of Hazardous Waste and has not determined its generator status or other applicable RCRA requirements at this time.

c. Desulfurization Filters – Without the filters, will sulfur increase? If this is the case, are the filters considered a control device? What is the filter control efficiency of sulfur?

Desulfurization units remove sulfur that is present in natural gas and are inherent process equipment that do not meet the definition of control device under 40 CFR Part 64. The desulfurization units are not utilized to reduce or avoid emissions of sulfur and thus are neither a control device nor appropriately considered to have a control efficiency. Rather, removal of sulfur must occur in order for the Energy Servers to properly operate.

23. The PM stack test conducted in April states that the Bloom Energy ES-6.5 has a rated output of 65 kW (page 161/648), and the stack test was conducted when the unit was generating 70.68 kW of electricity (page 158/648). The fuel cells performance test report for NOx/CO/VOC, and HAP state that the unit was tested while operating at full power operating conditions, approximately 67 kW output power, fueled by natural gas (page 314/648). However, the output of the Energy Server is provided in the spec sheet as 325 kW. Please confirm whether the performance tests were conducted at 100% load and whether stack testing was conducted for the same units which are proposed to be installed at the facility.

Each Energy Server consists of either four or five power modules each with a rated output of 65 kW.

The source "stack" tests were conducted on one-ES-6.5 power module. Five identical power modules make up a 325 kW Energy Server and four identical power modules make up a 260 kW Energy Server. While individual power modules can operate slightly higher on their own, Energy Servers are limited to 325 kW or 260 kW (depending on configuration) of generated power. Only ES-6.5 power modules make up the Energy Servers that will be installed at the YGI Microgrid.

Tests were performed on an ES-6.5 power module brought to the research and development facility for testing purposes. All ES-6.5 power modules are identical. The power modules to be used in Energy Servers at the YGI Microgrid site are ES-6.5 and rely upon the emission results from the tested module in determining emission factors.

24. Based on the description of the fuel cell operation in the stack test report (page 218/587) and in Section 10 (page 536/587), it appears that no NOx should be formed, because combustion is not occurring and the electrochemical reaction occurs at 700–900 °C, which is less than the temperature at which thermal NOx forms (approx. 1,300 °C). The source test results of 0.22–0.23 ppm NOx indicate that some NOx is formed (page 321/648). Please confirm:

    a. How NOx emissions are generated during the operation of the fuel cell.

As the source test executive summary notes, a NO_X value of 0.20 ppm is at 2% of the analyzer range and the average result is "ND." Thus, the test does not necessarily demonstrate the formation of NOx. While an "ND" result does not confirm that emissions are zero (half of the detection limit itself is conservatively used to estimate emissions), a reportable NO_X quantity from either a ND result or a result at the low range of the analyzer detection limit likewise does not indicate that NO_X is formed by the Energy Server units. In fact, for the reasons discussed below, there exists no expected path for formation of NOx. Nonetheless, Bloom conservatively estimates NOx from the fuel cells both through conservative test results and the addition of a 15 percent safety factor.

Any syngas (H2, CO, CO2, and water vapor) that has not reacted in the fuel cell flows to the anode tailgas oxidizer, a flameless catalytic oxidizer. The temperature in the anode tailgas oxidizer is controlled to approximately 900 C, well below expected combustion temperatures. In this reactor, the last traces of H2 and CO are mixed with ambient air and converted to inert CO2 and water vapor.

NOx generates in 3 ways: fuel NOx, thermal NOx, and prompt NOx. https://www.epa.gov/sites/default/files/2020-07/documents/cs4-2ch2.pdf.

Fuel NOx – If present, trace contaminants of organic nitrogen or ammonia in pipeline natural gas could slip by and be emitted as NOx. However, pipeline natural gas does not contain these forms of nitrogen, only a small amount of nitrogen gas. https://www.naesb.org/pdf2/wgq_bps100605w2.pdf

Thermal NOx -- There will be no thermal NOx formation, as the temperature is well below the 1300 C where nitrogen from air can react with oxygen to form NOx.
https://en.wikipedia.org/wiki/NOx#Thermal

Prompt NOx -- requires a fuel-rich flame front where hydrocarbon radicals directly attack N2. As the Bloom catalytic oxidizer runs in a fuel-lean mode, to scavenge the last traces of CO and H2, these conditions never materialize, and no prompt NOx is formed.

If NO_X is formed, it has been conservatively quantified.

b. How the facility will ensure that electrochemical reaction temperatures do not exceed the expected 700–900 °C, which could potentially promote additional NOx formation.

Non-detect results or results identified at the low end of the analyzers detection limit have been conservatively used to quantify NO_X emissions. NO_X emissions are not expected to exceed the reported values during operations.

The temperature of the catalytic oxidizer is limited to about 900 C by design. It is not designed to operate above this temperature. The RMCC will detect temperatures above 900 degree C, and shut down the Energy Server immediately. As discussed above, shutdowns would translate to a reduction in power output and would reduce total emissions during the period of the shutdown.

c. Why there exists temperature differences between information provided in Section 10 and temperatures provided.

The information in Section 10 is accurate and complete.

There is a difference between the internal temperature of the fuel cell stacks and the temperature of the exhaust. The temperature mentioned in Section 10 is referring to the internal temperature of the fuel cell stacks (700-900 deg C), the temperature referenced on Table 2-H is the exhaust stack temperature (350 deg F).

25. PM – Please provide additional information/clarification on the limitations of the Montrose Air Quality Services TPM testing when comparing exhaust gas to ambient air. Is the test industry standard? Please provide any additional testing history. Please provide information on how YGI will verify/confirm testing results on exhaust from the facility's operations.

Similar to NOx, it is appropriate to assume that PM is not being formed by the Energy Servers.

The Solid Oxide Fuel Cell (SOFC) process is electrochemical, not combustion. That matters because the dominant mechanisms that create primary PM in traditional stationary sources like turbines and engines are combustion-driven (soot, ash, incomplete combustion products, lubricating oil carryover, flame-generated nuclei). In an SOFC exhaust stream, those mechanisms do not exist.

Additionally, in combustion driven sources the inlet air and fuel sources must be mixed, whereas in the SOFC, product fuel and atmospheric air follow separate and isolated paths within the product. The air flows through the cathode side, and the fuel flows through the anode side. Through this process, the electrochemical reaction occurs by the natural attraction of the O_2 ions in atmospheric air present at the cathode passing through the cell wall and bonding with the free hydrogen on the anode side, releasing an electron in the process.

As discussed above, Bloom's bonding temperature is around 700 to 900 degree C, an environment not suited to create PM. Moreover, if any PM were created in the process, it would clog the cell surface and disable the passing on O_2 ions, stopping the creation of free electrons.

Notwithstanding the above and in the interest of conservatism, the application uses reference method test results from stack sampling.

The test method (EPA Method 5/202) used represents the only appropriate EPA approved test method for PM, PM10, PM2.5 for the modules. Due to its high detection limits relative to the anticipated emission rate of particulate matter (zero or near zero) use of this test method is expected to overstate PM emissions. The test was performed on an ES-6.5 power module brought to the research and development facility for testing purposes. All ES-6.5 power modules are identical, and the test power module is representative of all other ES-6.5 power modules. The Energy Servers to be used at the YGI Microgrid site are ES-6.5 and can appropriately rely on the test results from the ES-6.5 power module. In addition, a 15% safety factor was added to the emission rate for PM, PM10, and PM2.5 in this application.

26. NOx emissions are calculated using the vendor-guaranteed emissions factor of 0.003 lb/MW-hr. However, the stack test runs which were not "non-detect" show NOx emissions higher than this guaranteed limit at 0.0043 and 0.0040 lb/MW-hr (page 321/648). Given these stack test results, please clarify why the lower NOx emission factor was used in the calculations.

Stack test results are determined based on the average of three test runs. These test runs include non-detect runs which are considered valid test runs and result in an assumption of emissions (even if not present) of half of the detection limit. As such, the inclusion of runs that indicated non-detect in fact typically overstate emissions from a source. In any event, it is standard and appropriate to use average results to determine potential emission rates.

First, the Companies note that the NOx emission rate for all generations of Bloom equipment has been near or below the limit of detection. Notwithstanding the above, the average of three source test runs is used to calculate the emission rate; however, if the result from a run is below the limit of detection, then ½ the result is used to calculate the average. 0.0043 + <0.0037/2 + 0.004 = 0.003 lb/MWhr. In addition, a 15% safety factor was added to the emission rate for NOx in this application.

27. CO emissions are calculated using the vendor-guaranteed emissions factor of 0.013 lb/MW-hr. It is the average of the three results. Run 1 provided a result of 0.016 lb/MW-hr (page 321/648). Given these stack test results, please clarify why the lower CO emission factor was used in the calculations.

Stack test results are based on the average of three test runs.

As stated, the emission factor reported on the spec sheet reflects the average of three runs. 0.016+ 0.011 + 0.011 / 3 = 0.01267 lb/MWhr = rounded up to the nearest thousandths place gives you 0.013 lb/MWhr. In addition, a 15% safety factor was added to the emission rate for CO in the application.

28. Calculations – Emission Factors – 2026 EF show 50% reduction from 2023 EF:

The application contains a 2026 test report for particulate matter; a 2024 test report for NOX, CO, and VOC; and a 2024 HAP test report. The 2024 test reports relate to testing conducted in 2023. The Companies note that the highlighted, CARB-specific emissions rates are not source tested values as suggested by AQB; rather, those reflect the CARB's Distributed Generation Certification program limits, which do not correspond to the Energy Server's actual emissions. To qualify for certification under the CARB program, measured emission rates must be lower than those highlighted in the table. As indicated in the application and the actual source test reports, however, actual emission rates are much lower than those values (even with the 15% safety factor).

a. Please provide Fuel Cell 2026 testing conditions.

Please refer to the test report.

b. Fuel 2023 testing conditions – parameters provided differ from Table 2-H of application. Specifically temperature and flow rates (dscfm). How does this impact performance?

Please refer to the response in Question 28 above.

Table 2-H of the application is specific to the platform/stacked design of the Energy Servers. See site schematic provided. The source tests were performed following the requirements of the Test Methods as outlined in the reports.

c. Was the testing performed on the actual units that will be operated at the microgrid?

The actual Energy Servers to be operated at the YGI Microgrid are in manufacturing and have not been commissioned or tested. All ES-6.5 power modules are identical and the tested power module is representative of all other ES-6.5 power modules.

29. The stack test report indicates that "…if CO is created in the reformation process, the stacks will consume it and oxidize it into CO2. In addition, Bloom's technology utilizes components integral to the system's operation that have the added benefit of converting any residual CO into CO2 prior to being exhausted. This latter process is tightly controlled throughout the product's lifetime." (page 313/648).

The Companies acknowledge that the AQB has an interest in better understanding the fuel cell technology and looks forward to working with the AQB on that front. However, the Companies contend that information related to understanding the fuel cell technology does not relate to the completeness of the application and respectfully requests that AQB acknowledge that its completeness determination should not be withheld as AQB educates itself on the fuel cell process. Further, while Bloom remains excited to present its technology to the AQB , many of the questions relate to internal processes of the equipment that are beyond the scope of AQB's authority given the existence of stack tests and other materials that properly reflect maximum emissions from the units.

a. Please explain the components that convert residual CO into CO2 prior to being exhausted.

An internal anode tailgas oxidizer unit (flameless catalytic oxidizer) oxidizes residual CO to form CO_2.

b. How is this process controlled through the product's lifetime?

The anode tailgas oxidizer is a critical component of the Energy Server. It safely oxidizes unreacted fuel and byproducts that must be removed from the anode exhaust for the electrochemical reaction

to continue. If the anode tailgas oxidizer ceases to operate effectively, the power module will shut down requiring Energy Server maintenance.

c. How are the units monitored to ensure that CO is being properly converted to CO2?

The internal anode tailgas oxidizer is inherent process equipment not covered by the definition of "control device" under 40 CFR Part 64. Monitoring of internal conversion processes is not required or technically feasible. Moreover, as described above, it is a system component that is critical to Energy Server operations. Failure of the internal anode tailgas oxidizer would be identified by the RMCC, and thus, trigger action to ensure proper operation of the Energy Server.

30. For VOC emissions, the stack test report indicates that "The only possible source of non-methane Volatile Organic Compounds (VOC) emissions from Model ES-6.5 are the traces of ethane, propane, etc. which are present in small quantities in pipeline natural gas – or trace organic gases that are products of incomplete combustion." (page 313/648).

    a. This statement appears to indicate that some natural gas may be emitted from the fuel cell. Is this correct? If so, please confirm how monitoring will be implemented to ensure that natural gas is not emitted.

The statement appears to describe the logically possible sources of VOC emissions (combusted hydrocarbons or uncombusted hydrocarbons) that stack testers normally evaluate and does not imply that natural gas will be emitted from the fuel cell. As noted above, the reference to incomplete combustion appears to be an inaccurate statement by the test vendor.

    b. This statement appears to indicate that incomplete combustion may occur in the operation. Is this correct?

There is no combustion occurring in an Energy Server. As described above, electricity is generated via an electrochemical reaction, whereby hydrogen and oxygen exothermically react to produce free electrons. This is an incorrect use of the word "combustion" that can be attributed to the source test vendor, and does not reflect the process associated with the fuel cells or any statements by Bloom.

31. How was the SO2 emission factor of 6.13E-06 lb/MW-hr determined? The calculation footnote states that emission factors are from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026. However, the Dec. 2023 and Apr. 2026 stack test reports do not appear to include SO2 testing.

Bloom conservatively assumes the SO2 emission rate based on the amount of sulfur that can pass through the fuel cell without poisoning the electrolyte, i.e., without shutting down an Energy Server and reducing overall power production.

This is a mass balance calculation based on a calculated fuel sulfur content of 5 ppbv for desulfurized natural gas as follows:

(Fuel consumption / rated power) / (359 ft^3 / lb mol NG) x (.005 lb mol S / 10^6 lb mol NG) x (64 lb SO_2 / lb mol S)

(2234 SCF NG / 0.325 MWhr) / (359 ft^3 / lb mol NG) x (< .005 lb mol S / 10^6 lb mol NG) x (64 lb SO_2 / lb mol S) = < 6.13E-06 lbs SO_2 / MWhr

Fuel Consumption (SCFH)	***2,234***
Energy Server size (MW)	***0.325***
Desulfurized NG sulfur concentration (ppbv)	***5***
Heat Rate (BTU/kWhr)	***7,127***
EIA Natural Gas HHV (BTU/SCF)	***1037***

Thus, the SO2 emission rate reflects the amount of sulfur that can be expected to pass through the desulfurization beds based on the calculations above. In addition, a 15% safety factor was added to the SO2 emission rate as a conservative assumption.

32. How was the CO2 emission factor of 818 lb/MW-hr determined? The calculation footnote states that emission factors are from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026. The Dec. 2023 and Apr. 2026 stack test reports do show volume percents of CO2 measured during the stack tests, but the derivation of the 818 lb/MW-hr factor is not provided. Using information included in the three stack test reports, NMED calculated three different CO2 emission factors: 808 lb/MW-hr, 842 lb/MW-hr, and 992 lb/MW-hr. Based on this information, it is unclear how the CO2 factor used in the emission calculations is the worst-case. Please confirm. The HAP stack test report shows measurable quantities of methanol, benzene, and m,p-xylene emissions in some runs (page 485/648). The highest concentrations were recorded during the second test of the day (Run 2). Is there reason to believe that these pollutants will be emitted at higher quantities as the fuel cells are running continuously for long periods of time?

The emission factor is based on a vendor's data sheet. CO2 is not a regulated air contaminant for purposes of this permit application. The HAP emission factors reflect maximum expected emission rates during all anticipated operations.

The emission rate for the fuel cells operating at 54% efficiency is calculated using the following equation:

818-lb-CO2e/MWhr = 53.06 kg-CO2e/MMBTU * 2.20462 lbs/kg * 3412 BTU/kWhr * 1.1078 LHV/HHV * 1/54% LHV * MMBTU/10^6 BTU * 1000 kWhr/MWhr

In sum, the CO2 emission rate is based on the efficiency of the Energy Server, i.e., it is not measured via the same source testing methods as criteria pollutants. Further, Bloom notes that the RMCC monitoring and maintenance procedures ensure that the Energy Servers continue to function under relevant and necessary operational conditions that both ensure the necessary efficiency and output, but also ensure that CO2 emissions are minimized.

a. It is not expected that methanol would participate in the electrochemical process within the fuel cell as methanol is not a constituent of natural gas and is typically produced during a steam reforming process. How much methanol is expected to be produced in the reforming process? How will the operator ensure that the potential to emit for methanol is not exceeded?

An emission factor for methanol was provided in the permit application. This represents the maximum amount to be emitted. Methanol was reported as non-detect in two out of three test runs according to the test report. None of the electrochemical reactions create methanol and thus it is not expected to produce actual emissions of methanol.

The measured amount of methanol is near the limit of detection, i.e., the floor of what the method can measure. The results can be attributed to error or "noise" in the method. In addition, there was a 15% safety factor added to HAP emissions. There should be no dispute that the emission factor provided in the application represents a conservative approach and the maximum amount to be emitted.

33. Please describe how the fuel cells get to operating temperature of 700–900 °C as described in Section 10 of the application. Please identify any auxiliary equipment (e.g., heaters, burners) used for startup and temperature maintenance during normal operation and as the fuel is depressurized to the required 15 psig prior to entering the system. In addition, please clarify the temperature inconsistencies between Section 10 and Table 2-H of the application.

The Energy Servers utilize electricity at the outset of operation to reach the necessary operating temperature. For each module, once the initial electricity has been provided to the module, the fuel cells operate as a closed loop system to maintain the operating temperature. Once operational, the high temperature is produced from exothermic reactions: H2 + O -> H2O and CO + O -> CO2. The fuel cell process is exothermic—it generates heat without combustion—and provides sufficient heat for the endothermic internal reforming process.

The temperature mentioned in Section 10 is referring to the internal temperature of the fuel cell stacks (700-900 degree C), the temperature referenced on Table 2-H is the exhaust stack temperature.

34. Based on the application, the facility has 7,576 325-kW fuel cell units divided into 2,275 stacks. Table 2-G indicates that each stack has the same emissions, but this does not translate to a whole number of fuel cell units. Please clarify how many units there are, how many stacks there are, and how many units are in each stack.

There are 2,275 stacks. Most stacks consist of (4) Energy Servers, while a minority of stacks consist of (2) Energy Servers. The Energy Servers typically consist of 325 kW (which reflects five, 65 kW modules) with a small number of 260 kW models (which reflects four, 65 kW modules). The Companies are unable to locate a reference to 7,576 in the application tables. The division of emissions equally across the 2,275 stacks is a reasonable source characterization technique and more accurate than other potential characterizations (e.g., modeling as volume or area source). Section 10 of the application has been revised to indicate that a small number of 260 kW Energy Servers are included, though the majority are 325 kW units.

35. Section 4 of application:

a. Please provide schematics and clarify module arrangement and emission points.

A high resolution image showing the anticipated location of each stack based on the air dispersion modeling is enclosed. The discharge parameters modeled for each emission point is as shown in Table 2-G.

b. Please provide additional information on facility design. Including if modules will be inside or outside of a building.

Energy Servers will be outside of a building. However, they will be located on a platform structure that is open to the air.

Please feel free to contact me by email at Jesse.Lovegren@trinityconsultants.com if you have any questions regarding these responses.

Sincerely,

TRINITY CONSULTANTS

Jesse Lovegren
Principal Consultant

Cc:

Trinity Project File: 254404.0459

From:	Ziegler, Abra, ENV
To:	Jaimy Karacaoglu; jesse.lovegren@trinityconsultants.com
Cc:	Kuhn, Julia, ENV
Subject:	RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files
Date:	Friday, May 22, 2026 4:10:12 PM
Attachments:	image001.png image002.png

Hi Jesse and Jaimy:

Thank you for providing the responses dated 5/19/26.

The Department still needs a few items of information or documentation to satisfy our due diligence in asserting that we have all of the necessary information to rule the YGI Microgrid application administratively complete. In order for the Department to make an affirmative administrative completeness determination by 5/27/26, please provide the following additional information/clarification (and updated application materials where relevant) by 12pm MT on 5/27/26. Note that these correspond to the questions in our letter dated 5/12/26.

- (Question 11) The updated process summary in Section 3 of the application states that depleted anode exhaust is approximately 95 percent carbon dioxide. **What compounds comprise the remaining 5% of the exhaust?**

- (Question 13.d) Please **provide the calculation of SSM emissions from hot swap of power modules**.

- (Question 14.a) Was leak detection of natural gas and/or hydrogen considered? Please **provide report(s) on leaks detected by the leak monitoring systems of operational Bloom systems**.

- (Question 23) We need to confirm that the conditions in the R&D facility are representative of the conditions in the field where the fuel cells will be operated. It appears that the testing was conducted on a 65-kW module, not the 325- or 260-kW units that will be installed at the facility.

  Representativeness of Testing Conditions
  Please describe the operating conditions at the research and development (R&D) facility where the 65-kW module was tested and explain how these conditions are representative of actual field operating conditions for the proposed units.

  Applicability of Module-Level Testing
  Based on the information provided, testing appears to have been

conducted on a single 65-kW module rather than on the full 260-kW or 325-kW systems proposed for installation. Please provide a detailed justification for why emissions data from a single module are representative of emissions from the fully integrated systems, which consist of four or five modules and additional components.

Impact of Additional System Components
The full system includes additional equipment such as a fuel processing module and an AC module. Please confirm whether these components generate emissions or affect system efficiency, and explain how their inclusion was accounted for in developing emission factors.

Scaling to System-Level Emission Rates
Please describe the methodology used to scale emissions from a 65-kW module to a system-level emission rate (e.g., lb/MW-hr). In your response, address whether efficiency losses or operational differences in the larger, integrated systems could result in higher emissions per unit of power output compared to a single module.

Field or Full-System Testing
Has any stack testing been conducted on a fully assembled 260-kW or 325-kW system under field conditions? If so, please provide those data. If not, please explain why module-level testing is sufficient to characterize emissions for the proposed units.

- (Question 24.a) The measured concentration of 0.20 ppm is two times the 1-hr NO2 standard of 100 ppb, so it does not appear that the NOx measured in the stack test is an ambient concentration. Based on the measured concentration, it appears that thermal NOx may be generated at low levels at the temperatures in the fuel cell. While these levels are very low, NMED needs to consider them due to the large scale of the proposed operation. **What is the source of the NOx measured in the source test, if not the Energy Server unit?**

- (Question 29.a) We need to understand more about the anode tailgas oxidizer. **Why is the anode tailgas oxidizer required? What is the control efficiency? How often does the catalyst need to be replaced?**

- (Question 32) Please **provide the referenced vendor's data sheet** that is used to generate the submitted emission factor.

- (Question 34) Based on the response to this question, the PTE for each stack shown

in Table 2-G of the application appears to be incorrect. The 5-module stacks will have higher emissions than what is shown, and the 4-module stacks will have lower emissions than what is shown and what was modeled. The actual stacks to be constructed will receive exhaust from an unknown combination of 2 or 4 Energy Servers with outputs of 325-kW or 260-kW. **Please confirm that this emission allocation is appropriate and conservative. To support this confirmation, please provide the number of 325-kW stacks and the number of 260-kW stacks to be installed, and identify the stacks on the facility plot plan and in Table 2-G.**

Please let me and Julie know if any questions - thank you!

Abra Ziegler
Supervisor – PSD Permitting Unit
New Mexico Environmental Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
505-699-7132
Abra.Ziegler@env.nm.gov
www.env.nm.gov

From: Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Sent: Tuesday, May 19, 2026 2:08 PM
To: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Cc: Jesse Lovegren <Jesse.Lovegren@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Hi Abra and Julie,

Please find attached the response to AQB's questions and updated pages to the application.

The following items are attached:

1. YGI Letter Response
2. Updated Table 2-B
3. Updated Table 2-D
4. Updated Section 3
5. Updated Section 10
6. Updated Page 620
7. Updated Page 638
8. SSM Calculations
9. Fuel Tariff

Please let us know if you have any additional questions.

Thank you,

Jaimy Karacaoglu
Senior Consultant
M 410.903.0750
1999 Broadway, Suite 820 | Denver, Colorado 80202

Book time to meet with me

From: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>
Sent: Tuesday, May 12, 2026 5:02 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>; Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Cc: Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Hi Jesse-

Please find attached a list of questions to support AQB's review of Yucca Growth Infrastructure, LLC's YGI Microgrid permit application.

In order to facilitate a timely determination of the permit application's administrative completeness, please revert with responses by a date that allows adequate time for AQB to evaluate the responses prior to the end of the 30-day application administrative review period (May 27).

Please let me and Julie know if you have any questions.

Thank you!

Abra Ziegler
Supervisor – PSD Permitting Unit
New Mexico Environmental Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
505-699-7132
Abra.Ziegler@env.nm.gov
www.env.nm.gov

2026 Minor Source Emissions Inventory

Notice: The New Mexico Environment Department – Air Quality Bureau (Bureau) will conduct a Minor Source Emissions Inventory pursuant to 20.2.73.300 NMAC for calendar year 2026. This inventory applies to all facilities with air quality construction permits issued under 20.2.72 NMAC, including General Construction Permits (GCPs), as well as facilities registered under a Notice of Intent (NOI) pursuant to 20.2.73 NMAC. Owners, operators, and/or permittees are required to calculate and report actual tons per year of air pollutant emissions from individual equipment and from the facility as a whole. Facility-wide emissions for calendar year 2026 must be reported to the Bureau using the Bureau's online reporting tool during the submittal period of January 1 through April 1, 2027. Facilities are encouraged to sign up for Minor Source Emissions Inventory bulletins through the New Mexico Environment Department to receive updates and guidance regarding this requirement.

From: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Sent: Friday, May 8, 2026 2:57 PM
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Julie,

We are pleased to report that the translation was timely completed. I've sent a fileshare link to

you in a separate email with the translated application.

Attached is the Albuquerque-based translator's certificate of accuracy.

Let us know if there's anything else you need.

Thanks!

Jesse Lovegren, Ph.D., P.E.
Principal Consultant
Trinity Consultants
512-961-4471 (o)
512-999-3556 (m)

From: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Sent: Tuesday, April 28, 2026 3:11 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Thank you!

From: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Sent: Tuesday, April 28, 2026 2:09 PM
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Hi Julie,

The translation service is giving us an ETA of 5/8/2026 for the certified translation.

Best,

Jesse Lovegren, Ph.D., P.E.
Principal Consultant
Trinity Consultants
512-961-4471 (o)

512-999-3556 (m)

From: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Sent: Monday, April 27, 2026 4:56 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Thank you!

From: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Sent: Monday, April 27, 2026 3:51 PM
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

We sent the final application to the translators at the same time as y'all got it and asked them to expedite the job.

We should have an ETA from them tomorrow if I don't get it tonight.

Jesse Lovegren, Ph.D., P.E.
Principal Consultant
Trinity Consultants
512-961-4471 (o)
512-999-3556 (m)

From: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Sent: Monday, April 27, 2026 4:03 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Thank you!

From: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Sent: Monday, April 27, 2026 2:50 PM
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>

Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Julie,

We'll get you the electronic files shortly, including the emission calculations and modeling files.

I'll check on the status of the Spanish translation and let you know shortly what the ETA is.

Jesse Lovegren, Ph.D., P.E.
Principal Consultant
Trinity Consultants
512-961-4471 (o)
512-999-3556 (m)

From: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Sent: Monday, April 27, 2026 3:44 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>
Subject: YGI Microgrid - requesting electronic files

Good afternoon, Jesse,

Can you please submit the electronic files for the YGI Microgrid application? Files should include pdf full application file, excel UA2 and calculations files, Word UA1, UA3, and UA4, modeling files, and other supporting documents.

NSR regulations 20.2.72.203.A(3) require that the computations are provided. See below:

(3) Provide all information, including all calculations and computations, to describe the specific chemical and physical nature and to estimate the maximum quantities of any regulated air contaminants the source will emit through routine operations after construction, modification or installation is completed, and estimate maximum potential emissions during malfunction, startup, shutdown. With respect to a toxic air pollutant as defined by Subsection H of 20.2.72.401 NMAC this requirement only applies when the toxic air pollutant is emitted in such a

manner that a permit is required under the provisions of 20.2.72.400 NMAC - 20.2.72.499 NMAC;

Also, would you please let us know when you will send us the Spanish translated application?

Thank you!

Julia Kuhn M.S.
Major Source Manager
New Mexico Environmental Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
505-629-2893
Julia.Kuhn@env.nm.gov
www.env.nm.gov

Trinity Consultants
9737 Great Hills Trail, Suite 340, Austin, TX 78759 / P 713-955-1230 / F (713) 955-1201 / **trinityconsultants.com**

May 26, 2026

Julia Kuhn
Major Sources Manager, Permits Section
NMED Air Quality Bureau
525 Camino de los Marquez Suite 1
Santa Fe, NM 87505-1816

RE: Follow-up Questions on Air Quality Permit Application No. 10883 Response (Agency Interest No. 41351 – PRN20260001) – YGI Microgrid

Ms. Kuhn:

In response to the follow-up questions issued by the NMED Air Quality Bureau on May 22, 2026, which request additional information and clarification on Yucca Growth Infrastructure, LLC's ("YGI") and Bloom Energy ("Bloom")(collectively the Companies) responses to the Department's May 12, 2026 questions on the above-referenced application, the Companies provide the information below in support of an affirmative administrative completeness determination by May 27, 2026. Each of the Department's items is repeated verbatim, with the response following in bold, italic font. Item numbers correspond to the questions in the Department's May 12, 2026 letter.

Question 11. The updated process summary in Section 3 of the application states that depleted anode exhaust is approximately 95 percent carbon dioxide. What compounds comprise the remaining 5% of the exhaust?

Water vapor, unreacted molecular Oxygen, and trace species reported as air contaminant emissions.

Question 13.d. Please provide the calculation of SSM emissions from hot swap of power modules.

There are no air emissions from hot swap of power modules.

Question 14.a. Was leak detection of natural gas and/or hydrogen considered? Please provide report(s) on leaks detected by the leak monitoring systems of operational Bloom systems.

Bloom's RMCC monitoring system as described at length in the previous response (Item 15 and elsewhere) has the capacity to identify leaks within the system. As stated in that response, a drop in pressure (which results from a leak) is a monitored parameter that triggers an alarm and responsive action. As stated in the Companies' response to Items 14 and 15, an instrumental LDAR program using instrumentation such as an FID was not considered for the reasons given. Traditional LDAR programs are not employed at other Bloom installations and no associated reports are available.

Question 23. We need to confirm that the conditions in the R&D facility are representative of the conditions in the field where the fuel cells will be operated. It appears that the testing was conducted on a 65-kW module, not the 325- or 260-kW units that will be installed at the facility.

Representativeness of Testing Conditions. Please describe the operating conditions at the research and development (R&D) facility where the 65 kW module was tested and explain how these conditions are representative of actual field operating conditions for the proposed units.

The key relevant operating condition (electrical output) was disclosed in the submitted stack test report, was maximized during testing and will be representative of worst-case in-field operating electrical output.

Applicability of Module-Level Testing. Based on the information provided, testing appears to have been conducted on a single 65 kW module rather than on the full 260 kW or 325 kW systems proposed for installation. Please provide a detailed justification for why emissions data from a single module are representative of emissions from the fully integrated systems, which consist of four or five modules and additional components.

As stated in the prior response and elsewhere in this response, a 260 kW or a 325 kW consists of four or five identical 65 kW modules. A sample from a single module is representative of a sample taken from a separate, identical module.

Impact of Additional System Components. The full system includes additional equipment such as a fuel processing module and an AC module. Please confirm whether these components generate emissions or affect system efficiency, and explain how their inclusion was accounted for in developing emission factors.

These appurtenances do not generate any emissions not already reflected in the application.

Scaling to System-Level Emission Rates. Please describe the methodology used to scale emissions from a 65 kW module to a system-level emission rate (e.g., lb/MW-hr). In your response, address whether efficiency losses or operational differences in the larger, integrated systems could result in higher emissions per unit of power output compared to a single module.

The system consists of (6,925) identical 325 kW Energy Servers and (813) identical 260 kW Energy Servers. Each 325 kW Energy Servers consists of (5) identical 65 kW Power Modules, and each 260 kW Energy Server consists of (4) identical 65 kW Power Modules. The 65 kW Power Modules in each type of Energy Server are the same component. Each Power Module operates and generates air emissions in the same manner as it would in a total system of a different size. There are no relevant operational differences. Therefore, the selected scaling methodology (linear scale-up) is the only accurate way to estimate emissions.

The very concept of an emission factor, which is broadly accepted in the field of air pollution control, is based on the concept of emissions as an intensive property (i.e., linear and monotonic) of the pollutant-emitting equipment.

Field or Full-System Testing. Has any stack testing been conducted on a fully assembled 260 kW or 325 kW system under field conditions? If so, please provide those data. If not, please explain why module-level testing is sufficient to characterize emissions for the proposed units.

No. Field or Full-System testing are not expected to yield different results or call for a different methodology, as the testing at Bloom's facility was performed under representative (or worst case) operating conditions from the emitting unit.

Question 24.a. The measured concentration of 0.20 ppm is two times the 1-hr NO2 standard of 100 ppb, so it does not appear that the NOx measured in the stack test is an ambient concentration. Based on the measured concentration, it appears that thermal NOx may be generated at low levels at the temperatures in

the fuel cell. While these levels are very low, NMED needs to consider them due to the large scale of the proposed operation. What is the source of the NOx measured in the source test, if not the Energy Server unit?

The Companies agree that NMED needs to consider all NO_X emissions that could be emitted and have provided this information. The Companies also agree that 0.20 ppm is twice as large as 100 ppb. The application requests that NO_X emissions be regulated from the units and submit to an emission limit. The Air Quality Control Act does not require a source owner or operator to possess fundamental knowledge of the precise complex chemistry that occurs within the technology, only that emissions comply with all applicable Regulations and not result in unacceptable ambient impacts, in order to receive a permit. The Companies do not have any new insights on the mechanisms of NO_X formation beyond what was previously given. See the Companies' response to item 28.c.

Question 29.a. We need to understand more about the anode tailgas oxidizer. Why is the anode tailgas oxidizer required? What is the control efficiency? How often does the catalyst need to be replaced?

The anode tailgas oxidizer (ATO) oxidizes CO to CO_2, as stated in the Companies' prior response to this item. It has no specified control efficiency but results in the performance specified in the stack test and the vendor's emission factors. As a critical component of each power module, replacement is part of the maintenance activity that is hot swapping power modules approximately once every five years.

Question 32. Please provide the referenced vendor's data sheet that is used to generate the submitted emission factor.

The Companies include the vendor, Bloom Energy. The referenced vendor's data sheet was provided as an Appendix to the original application and is attached again here. That data sheet includes a CO2 emission factor of 679-833 lb/MW-hr. The supplied answer explains the calculation that gets to the value within the range and is based on ~54% efficiency (a conservative average). Keep in mind, the value provided in the application also includes a 15% safety factor, which would further account for any fluctuations in efficiency.

Question 34. Based on the response to this question, the PTE for each stack shown in Table 2-G of the application appears to be incorrect. The 5-module stacks will have higher emissions than what is shown, and the 4-module stacks will have lower emissions than what is shown and what was modeled. The actual stacks to be constructed will receive exhaust from an unknown combination of 2 or 4 Energy Servers with outputs of 325-kW or 260-kW. Please confirm that this emission allocation is appropriate and conservative. To support this confirmation, please provide the number of 325-kW stacks and the number of 260-kW stacks to be installed, and identify the stacks on the facility plot plan and in Table 2-G.

PTE applies to emission units and not to individual stacks. Table 2-G is used to designate emissions from single emission units that have multiple stacks. As stated in the response to item 16 and in the additional response to item 23 (above, in this letter), the Companies propose that compliance with the emission limitations be verified through the use of emission factors and monitoring of energy output; and that the emission stream from each Power Module will be representative of emissions from all Power Modules. Therefore, it is appropriate to use average values in Table 2-G, consistent with source characterization in the dispersion modeling analysis.

It is appropriate and conservative to average emissions from all units across the actual number of stacks (2,275), even if there will be slight differences in the number of Power Modules and Energy Servers contributing exhaust to each stack. Supporting justification is as follows:

The average stack corresponds to 1.0822 MW (2462.005 MW / 2,272 stacks), while the stack with the largest number of associated power modules (20) corresponds to 1.3 MW (325 kW per Bloom Energy Server × 4 Bloom Energy Servers per Stack) (a +20% difference). Each emission rate includes a safety factor of 15%, and the modeling results would be protective of the NAAQS even if each modeled facility concentration were increased by 20%. While a less refined source characterization would have been permissible under the State's Air Quality Modeling Guidelines, a more exact source characterization would have had no noticeable effect on the results, as the stacks are spaced closely together and have the same dispersion characteristics.

Please feel free to contact me by email at Jesse.Lovegren@trinityconsultants.com if you have any questions regarding these responses.

Sincerely,

Jesse Lovegren
Principal Consultant
Trinity Consultants

cc: Trinity Project File: 254404.0459

Bloom energy

Data Sheet

The Bloom Energy Server® 6.5

Bloom Energy's solid oxide fuel cell (SOFC) platform provides a non-combustion pathway to convert fuels directly to electricity without combustion. The Energy Server is fuel-flexible and can generate energy using natural gas, blended hydrogen, biogas or hydrogen. A modular platform approach provides a pathway to upgrade existing systems to align with the sustainability goals of our customers over time. With no water consumption during normal operation and a high operational efficiency, the Bloom Energy Server significantly reduces greenhouse emissions today, while providing a pathway to operate with cleaner fuels in the future.

The Bloom Energy Server system provides reliable and resilient power to facilities. It is designed in a modular concept ideal for on-site distributed power generation, operating 24×7, supporting the power demand in grid parallel or in a microgrid architecture. In addition, the heat from the flue gas can be captured from the Energy Server system and integrated in a heat capture application.

Bloom Energy has deployed over 1.5 GW across 1,200+ sites. The Energy Server system is suitable to address power needs, having installations across industries, such as retail, data centers, hospitals, sporting arenas, manufacturing, and warehousing.



Clean

Our systems reduce criteria pollutants (NO_x, SO_x, and particulate matter) to near zero and have far lower carbon emissions than legacy technologies.

Reliable

The Bloom Energy Server system is designed around a modular architecture of simple repeating elements. This enables us to generate power 24×7×365.

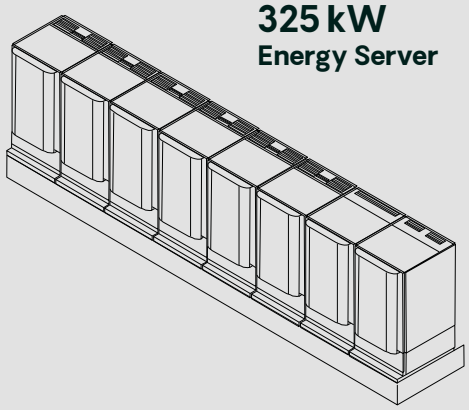
Resilient

Our system operates at very high availability due to its fault-tolerant design and its use of a robust natural gas pipeline system. The Bloom Energy Server system has survived extreme weather events and other incidents and continues to provide power to our customers.

Simple Installation and Maintenance

The Energy Server is 'plug and play' and has been designed in compliance with a variety of safety standards. Bloom Energy manages all aspects of installation, operation, and maintenance of the systems.

Administrative Record NSR 10833_001341



325 kW
Energy Server

Specifications

Outputs

Nameplate power output (net AC)	325 kW
Voltage	3-ph, 480, 415, and 400 V
Frequency	50/60 Hz

Inputs

Fuel[1]	Natural gas
Input fuel pressure	12-18 psig (15 psig nominal) 0.82-1.24 barg (1 barg nominal)
Water	None during normal operation

Efficiency

Cumulative electrical efficiency	65-53% (LHV net AC)
Heat rate (HHV)	5,811-7,127 Btu/kWh 6,131-7,519 kJ/kWh
Cumulative thermal efficiency	>36% (exhaust heat available @ > 350 °C)
Total efficiency	>90%

Emissions[2]

NO_x	0.003 lbs/MWh (0.001 kg/MWh)
SO_x	Negligible
CO	0.013 lbs/MWh (0.005 kg/MWh)
VOC	0.01 lbs/MWh (0.004 kg/MWh)
CO_2 @ stated efficiency	679-833 lbs/MWh 308-378 kg/MWh

Environmental

Weight (w/skid)	28,745 lbs (13 mt)
Dimensions (w/skid)	29'5" × 4'4" × 8'2" (9 m × 1.3 m × 2.5 m)
Temperature range	-20 °C to 45 °C (-4 °F to 113 °F)
Seismic vibration	ASCE7 SDC (Seismic Design Category) D
Location	Outdoor
Noise	<65 dBA @ 10 ft (3 m)

Codes and Standards

Safety	FC1, UL 1741, UL 1998, CE, KESCO
EMC	EN 61000-6-2, EN 61000-6-4, KS C 9610-6-2, KS C 9610-6-4
Grid interconnection	IEEE 1547 2018, UL 1741 SB, CA Rule 21, CEI 016, KEPCO, G99, C10/11, VDE-4110[3]

An Energy Server is a Stationary Fuel Cell Power System. It is Listed by UL Solutions (UL, LLC) as a 'Stationary Fuel Cell Power System' to ANSI/CSA FC1-2014 under UL Category IRGZ and UL File Number MH45102.

Model number for Energy Server 6.5 follows the format:
ES6-XXXXXXXXXXX-XXXXXX-X

Additional Benefits

Access to a secure website to monitor system performance and environmental benefits. Remotely managed and monitored by Bloom Energy. Capable of emergency stop based on input from the site.

1. Contact Bloom Energy for information on using biogas, blended hydrogen, and hydrogen with the Energy Server.
2. Bloom Energy Server 6.5 is certified by the California Air Resources Board Distributed Generation Certification Program under Executive Order DG-058.
3. Certifications expected to be available in early 2026.

Bloom energy

Bloom Energy Headquarters
4353 North First Street
San Jose, CA 95134 USA

bloomenergy.com

Power to Go Farther, Faster

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1016932-20260204

Administrative Record NSR 10833_001342

Yucca Growth Infrastructure, LLC - YGI Microgrid

Startup, Shutdown, and Maintenance Emissions (SSM) - Exempt Pursuant 20.2.72.202.B(5) NMAC

Emission Unit: SSM
Source Description: Startup, Shutdown and Maintenace Emissions

Input Data - Startup			
Quantity of centralized desulfurization systems (CDS):	95	units	
Volume per vessel[1]:	1370	ft^3	
Vessels per CDS:	2	units	
Vessels purged per event:	2	vessel	*Both vessels are purged during startup.*
Purges per event:	3		*Purge cycles during startup event.*
Total volume per event:	780,900.00	scf per event	# CDS x # Vessels x # of purges x volume per vessel

Input Data - Maintenance			
Quantity of centralized desulfurization systems (CDS):	95	units	
Volume per vessel[1]:	1370	ft^3	
Vessels per CDS:	2	units	
Vessels purged per event:	1	vessel	*Only one vessel is purged every two years.*
Purges per event:	4		*Purge cycles during maintenance event.*
Total volume per event:	520,600.00	scf per event	# CDS x # Vessels x # of purges x volume per vessel

Input Data - Assumptions			
Density of NG:	0.043	lb/scf	nominal for pipeline quality natural gas
VOC Fraction:	2%	wt%	nominal for pipeline quality natural gas
CH_4 Fraction:	98%	wt%	nominal for pipeline quality natural gas

Startup Emissions			
VOC	**CH_4**	**Units**	**Notes**
671.57	32,907.13	lb/hr	Volume per event x NG Density x VOC wt%
0.34	16.45	tpy	

Maintenance Emissions			
VOC	**CH_4**	**Units**	**Notes**
447.72	21,938.08	lb/hr	Volume per event x NG Density x VOC wt%
0.22	10.97	tpy	

Total SSM Emissions[2]			
VOC	**CH_4**	**Units**	**Notes**
671.57	32,907.13	lb/hr	Startup and Maintenance cannot occur simulatenously or within the same year.
0.34	16.45	tpy	

[1] *Desulfurization is an adsorbent-based sulfur removal process in which the incoming natural gas is passed through vessel of adsorbent materials to capture and remove sulfur species. Approximately ninety-five central Desulfurization System (CDS) skids/blocks will be installed, consisting of two vessels in a lead/lag configuration for desulfurization. Each vessel has a volume of 1,370 standard cubic feet.*

[2] *The maximum of either startup or maintenance emissions was taken for total SSM emissions. The two events cannot occur within the same 12-month rolling period.*

Table 2-D: Maximum Emissions (under normal operating conditions)

☐ This Table was intentionally left blank because it would be identical to Table 2-E.

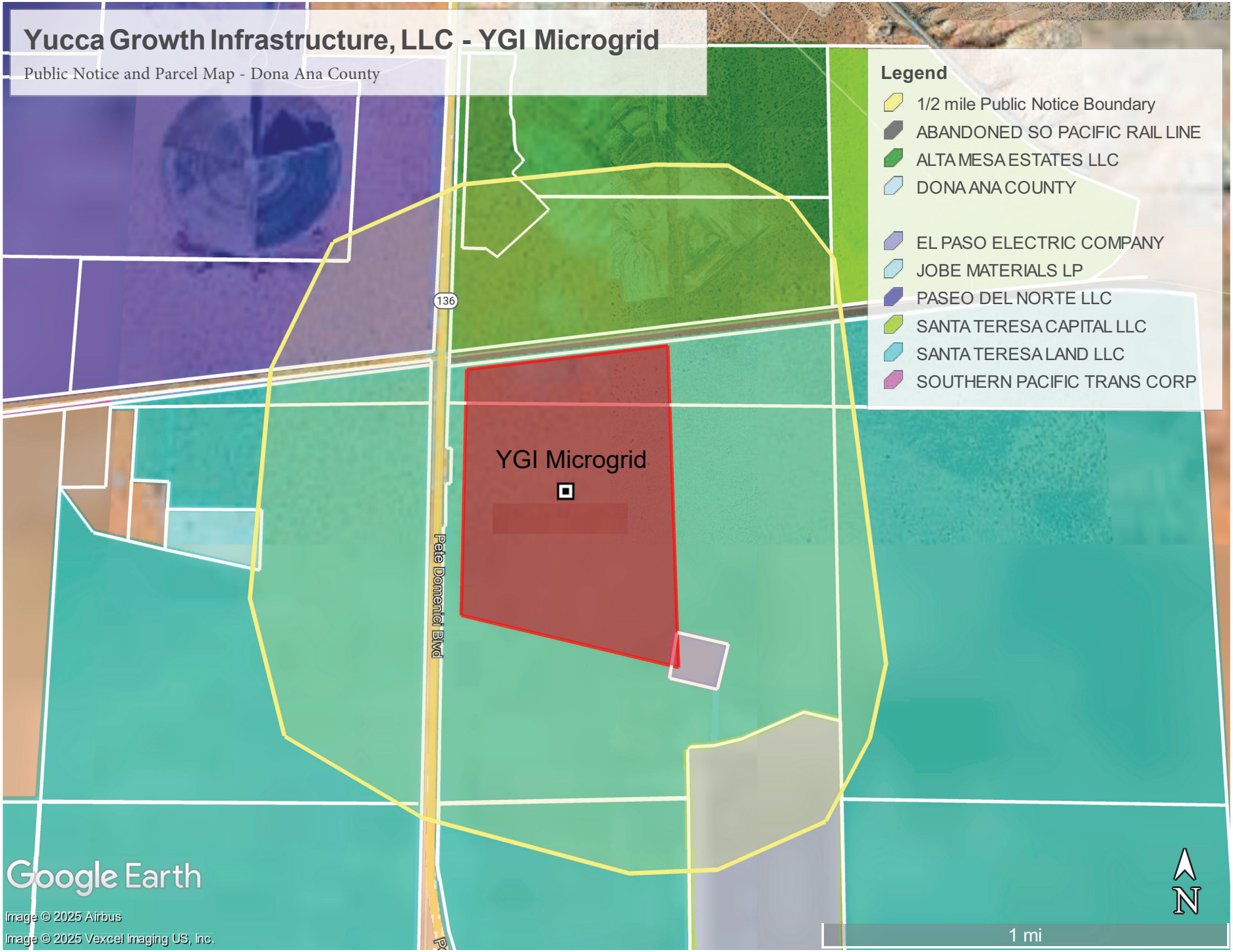
Maximum Emissions are the emissions at maximum capacity and prior to (in the absence of) pollution control, emission-reducing process equipment, or any other emission reduction. Calculate the hourly emissions using the worst case hourly emissions for each pollutant. For each pollutant, calculate the annual emissions as if the facility were operating at maximum plant capacity without pollution controls for 8760 hours per year, unless otherwise approved by the Department. List Hazardous Air Pollutants (HAP) & Toxic Air Pollutants (TAPs) in Table 2-I. Unit & stack numbering must be consistent throughout the application package. Fill all cells in this table with the emission numbers or a "-" symbol. A "-" symbol indicates that emissions of this pollutant are not expected. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or 1.41E-4).

Unit No.	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC	8.49	37.20	36.81	161.21	28.31	124.01	0.02	0.08	17.21	75.40	17.21	75.40	17.21	75.40	-	-	-	-
Totals	8.49	37.20	36.81	161.21	28.31	124.01	0.02	0.076	17.21	75.40	17.21	75.40	17.21	75.40	-	-	-	-

[1]**Condensable Particulate Matter:** Include condensable particulate matter emissions for PM10 and PM2.5 if the source is a combustion source. Do not include condensable particulate matter for PM unless PM is set equal to PM10 and PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but PM is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).

The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.

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Yucca Growth Infrastructure, LLC - YGI Microgrid
Public Notice and Parcel Map - Dona Ana County
Legend
1/2 mile Public Notice Boundary
ABANDONED SO PACIFIC RAIL LINE
ALTA MESA ESTATES LLC
DONA ANA COUNTY
EL PASO ELECTRIC COMPANY
JOBE MATERIALS LP
PASEO DEL NORTE LLC
SANTA TERESA CAPITAL LLC
SANTA TERESA LAND LLC
SOUTHERN PACIFIC TRANS CORP
YGI Microgrid
136
Pete Domenici Blvd
Google Earth
Image © 2025 Airbus
Image © 2025 Vexcel Imaging US, Inc.
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Section 3

Application Summary

The **Application Summary** shall include a brief description of the facility and its process, the type of permit application, the applicable regulation (i.e. 20.2.72.200.A.X, or 20.2.73 NMAC) under which the application is being submitted, and any air quality permit numbers associated with this site. If this facility is to be collocated with another facility, provide details of the other facility including permit number(s). In case of a revision or modification to a facility, provide the lowest level regulatory citation (i.e. 20.2.72.219.B.1.d NMAC) under which the revision or modification is being requested. Also describe the proposed changes from the original permit, how the proposed modification will affect the facility's operations and emissions, de-bottlenecking impacts, and changes to the facility's major/minor status (both PSD & Title V).

The **Process Summary** shall include a brief description of the facility and its processes.

Startup, Shutdown, and Maintenance (SSM) routine or predictable emissions: Provide an overview of how SSM emissions are accounted for in this application. Refer to "Guidance for Submittal of Startup, Shutdown, Maintenance Emissions in Permit Applications (http://www.env.nm.gov/aqb/permit/app_form.html) for more detailed instructions on SSM emissions.

Application Summary

Yucca Growth Infrastructure, LLC (Yucca) is proposing to construct a microgrid power generation facility (YGI Microgrid) in Dona Ana County, NM. Bloom Energy Corp (Bloom) will be the operator of the YGI Microgrid. The YGI Microgrid site will consist of a Bloom Energy Server System. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The site will be a major source for Title V (20.2.70 NMAC).

The proposed facility will consist of the following emission sources:

- A Bloom Energy Server System

Process Summary

The facility utilizes a Bloom Energy Server System, which is a type of solid oxide fuel cell system (EUID: SOFC). The SOFC converts natural gas into electricity through an electrochemical reaction without combustion. Each individual fuel cell is composed of three layers: a solid ceramic electrolyte sandwiched between a cathode and an anode, where the anode and cathode are made from inks that coat the electrolyte. No precious metals, corrosive acids, or molten materials are required. Natural gas enters the anode side, where it mixes with steam to produce reformed fuel. As the reformed fuel crosses the anode, it attracts oxygen ions from the air on the cathode side. The oxygen ions combine with the reformed fuel to produce electricity, water, heat, and carbon dioxide. The water and heat are recycled to produce the steam needed to reform the fuel, enabling a highly efficient electrochemical reaction that requires no water other than during system startup. The electrochemical reaction occurs at 700–900 degrees Celsius. Individual cells are combined into stacks, then into power modules containing hundreds of individual fuel cells that produce direct current power. The modules are packaged into Energy Servers, which combine the power modules with a fuel processing module and an AC module containing DC-to-AC converters and transformers to produce 325 kW of net AC power. A minority of units are smaller and produce 260 kW of net AC power. The proposed Bloom Energy Server System deploys co-functioning Energy Servers to create an integrated system capable of sustaining the target output represented for each applicable scenario. Depleted anode exhaust, which is approximately 95 percent carbon dioxide once dried is discharged to the atmosphere. The air emissions from the Energy Servers consist of depleted anode exhaust, which contains lower criteria air pollutants due to the absence of combustion, and use no water during steady-state operation. The Bloom Energy Server System is proposed to operate at its maximum rated load for 8,760 hours per year.

Startup, Shutdown, and Maintenance (SSM) routine or predictable emissions:

Minimal startup, shutdown, and maintenance emissions are expected. Maintenance activities include hot swap of power modules at a nominal frequency of approximately once per five years, replacement of desulfurization bed media at a nominal frequency of once per two years, as-needed individual component (e.g., blower) replacements. Air emissions (natural gas venting) will occur during desulfurization bed media replacements and during desulfurization unit initial start-ups. Approximately ninety-five central Desulfurization System (CDS) skids/blocks will be installed, consisting of two vessels in a lead/lag configuration for desulfurization. Each vessel has a volume of 1,370 standard cubic feet. This activity is exempt pursuant to 20.2.72.202.B(5) NMAC.

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Section 10

Written Description of the Routine Operations of the Facility

---

A written description of the routine operations of the facility. Include a description of how each piece of equipment will be operated, how controls will be used, and the fate of both the products and waste generated. For modifications and/or revisions, explain how the changes will affect the existing process. In a separate paragraph describe the major process bottlenecks that limit production. The purpose of this description is to provide sufficient information about plant operations for the permit writer to determine appropriate emission sources.

The facility utilizes a Bloom Energy Server System, which is a type of solid oxide fuel cell system (EUID: SOFC). The SOFC converts natural gas into electricity through an electrochemical reaction without combustion. Each individual fuel cell is composed of three layers: a solid ceramic electrolyte sandwiched between a cathode and an anode, where the anode and cathode are made from inks that coat the electrolyte. No precious metals, corrosive acids, or molten materials are required. Natural gas enters the anode side, where it mixes with steam to produce reformed fuel. As the reformed fuel crosses the anode, it attracts oxygen ions from the air on the cathode side. The oxygen ions combine with the reformed fuel to produce electricity, water, heat, and carbon dioxide. The water and heat are recycled to produce the steam needed to reform the fuel, enabling a highly efficient electrochemical reaction that requires no water other than during system startup. The electrochemical reaction occurs at 700–900 degrees Celsius. Individual cells are combined into stacks, then into power modules containing hundreds of individual fuel cells that produce direct current power. The modules are packaged into Energy Servers, which combine the power modules with a fuel processing module and an AC module containing DC-to-AC converters and transformers to produce 325 kW of net AC power. A minority of units are smaller and produce 260 kW of net AC power. The proposed Bloom Energy Server System deploys co-functioning Energy Servers to create an integrated system capable of sustaining the target output represented for each applicable scenario. Depleted anode exhaust, which is approximately 95 percent carbon dioxide once dried is discharged to the atmosphere. The air emissions from the Energy Servers consist of depleted anode exhaust, which contains lower criteria air pollutants due to the absence of combustion, and use no water during steady-state operation. The Bloom Energy Server System is proposed to operate at its maximum rated load for 8,760 hours per year.

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5

For new PSD Major Sources or PSD major modifications, if MERPs were used to account for ozone fill out the information below. If another method was used describe below. The facility is not a PSD Major source. It is a minor source and is providing MERPS information voluntarily in accordance with EPA's most recent MERP guidance.

NO_X (ton/yr)	$MERP_{NOX}$	VOCs (ton/yr)	$MERP_{VOC}$	$[O_3]_{8\text{-hour}}$
37.20	413.5	124.01	82121	0.0915 ppb

Secondary formation of ozone from the YGI Microgrid is estimated using Equation 2 from "Guidance on the Development of Modeled Emission Rates for Precursors (MERPs) as a Tier 1 Demonstration Tool for Ozone and $PM_{2.5}$ under the PSD Permitting Program" from EPA (MERPs guidance). Equation 2 is equivalent to the equation preceding Table 10 in the NM AQB Modeling Guidelines, understanding that the MERP (see below) is the inverse of the quotient in equation 2, and the ozone impact is the linear combination of the expressions for the NO_X and VOC-specific impacts, which result may be expressed in units of either ppb or µg/m^3. Equation 2 was computed for NO_X and VOC-specific impacts; the results were added; and a final result was compared to the EPA-recommended de minimis level of 1.0 ppb. The hypothetical source in Otero County, NM was selected based on the criteria provided in the MERPs guidance, which include proximity, terrain and land use, climate, regional sources of pollutants, and background pollutant concentrations. Otero County's proximity to the YGI Microgrid along with similarities in terrain were the primary reasons for selecting it as a hypothetical source. Under EPA's guidance, the modeled air quality impact from a hypothetical source of 500 tons/yr (the closest value to the project's annual emissions) is 1.209116 ppb for a 500 tpy NOX source and 0.0006089 ppb for a 500 tpy VOC source. Comparing these results with the project emission rates, the project impact for ozone would be 0.0915 ppb, which is below the significance threshold of 1.0 ppb.

Eq. 2: $Project\ Impact = Project\ emission\ rate \times \frac{Modeled\ Air\ Quality\ Impact\ from\ Hypothetical\ Source}{Modeled\ emission\ rate\ from\ Hypothetical\ Source}$

The Modeled Air Quality Impact for NOx and VOC were provided by EPA's MERPs View Qlik tool. YGI is using MERP values from the hypothetical source in Otero County, NM. Based on the range of stack heights, the modeled impacts associated with a 10 m stack were used from this analysis. To calculate the MERP value listed above, YGI used the following equation:

$$MERP = \frac{500\ tpy}{Modeled\ Air\ Quality\ Impact}$$

16-M: Particulate Matter Modeling

1 Select the pollutants for which plume depletion modeling was used.

☐	PM2.5
☐	PM10
☒	None

2 Describe the particle size distributions used. Include the source of information.

N/A

3	Does the facility emit at least 40 tons per year of NO_X or at least 40 tons per year of SO_2? Sources that emit at least 40 tons per year of NO_X or at least 40 tons per year of SO_2 are considered to emit significant amounts of precursors and must account for secondary formation of PM2.5.	Yes☐	No☒
4	Was secondary PM modeled for PM2.5?	Yes☐	No☒

5 If MERPs were used to account for secondary PM2.5 fill out the information below. If another method was used describe below. N/A – the source emits less than 40 tons per year of NOx and SO2.

Table 2-B: Insignificant Activities[1] (20.2.70 NMAC) OR Exempted Equipment (20.2.72 NMAC)

All 20.2.70 NMAC (Title V) applications must list all Insignificant Activities in this table. All 20.2.72 NMAC applications must list Exempted Equipment in this table. If equipment listed on this table is exempt under 20.2.72.202.B.5, include emissions calculations and emissions totals for 202.B.5 "similar functions" units, operations, and activities in Section 6, Calculations. Equipment and activities exempted under 20.2.72.202 NMAC may not necessarily be Insignificant under 20.2.70 NMAC (and vice versa). Unit & stack numbering must be consistent throughout the application package. Per Exemptions Policy 02-012.00 (see http://www.env.nm.gov/aqb/permit/aqb_pol.html), 20.2.72.202.B NMAC Exemptions do not apply, but 20.2.72.202.A NMAC exemptions do apply to NOI facilities under 20.2.73 NMAC. List 20.2.72.301.D.4 NMAC Auxiliary Equipment for Streamline applications in Table 2-A. The List of Insignificant Activities (for TV) can be found online at https://www.env.nm.gov/wp-content/uploads/sites/2/2017/10/InsignificantListTitleV.pdf. TV sources may elect to enter both TV Insignificant Activities and Part 72 Exemptions on this form.

Unit Number	Source Description	Manufacturer	Model No. / Serial No.	Max Capacity / Capacity Units	List Specific 20.2.72.202 NMAC Exemption (e.g. 20.2.72.202.B.5) / Insignificant Activity citation (e.g. IA List Item #1.a)	Date of Manufacture /Reconstruction[2] / Date of Installation /Construction[2]	For Each Piece of Equipment, Check Onc
SSM	Startup, Shutdown, and Maintenance	N/A	N/A N/A	N/A N/A	20.2.72.202.B(5) NMAC	TBD TBD	☐ Existing (unchanged) ☐ To be Removed ☑ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
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							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced

[1] Insignificant activities exempted due to size or production rate are defined in 20.2.70.300.D.6, 20.2.70.7.Q NMAC, and the NMED/AQB List of Insignificant Activities, dated September 15, 2008. Emissions from these insignificant activities do not need to be reported, unless specifically requested.

[2] Specify date(s) required to determine regulatory applicability.

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GENERAL TERMS AND CONDITIONS

2. QUALITY

2.1 The gas stream delivered into Transporter's pipeline system by Shipper or Shipper's designee at receipt points shall conform to each of the following quality specifications:

A. shall be commercially free from objectionable odors, solid matter, dust, gums, and gum forming constituents, or any other substance which interferes with the intended purpose or Merchantability of the gas, or causes interference with the proper and safe operation of the lines, meters, regulators, or other appliances through which it may flow;

B. shall contain not more than seven (7) pounds/MMcf of water at the temperature and pressure at which the gas is delivered into Transporter's pipeline system;

C. shall contain no hydrocarbons in liquid form at the temperature and pressure at which the gas is delivered into Transporter's pipeline system;

D. shall contain not more than 0.1% by volume of oxygen;

E. shall contain not more than 2.0% by volume of carbon dioxide;

F. shall contain not more than a combined total of 3.0% by volume of carbon dioxide plus nitrogen;

G. shall contain not more than one quarter (1/4) grain of hydrogen sulfide per one hundred (100) cubic feet of gas;

H. shall contain not more than 0.3 grains of mercaptan sulfur per one hundred (100) cubic feet of gas;

I. shall contain not more than 0.75 grains of total sulfur per one hundred (100) cubic feet of gas;

J. shall not contain any toxic or hazardous substance in concentrations which, in the normal use of the gas, may be hazardous to health, injurious to pipeline facilities, or be a limit to Merchantability or be contrary to applicable government standards;

K. shall have a minimum total heating value of not less than nine hundred seventy (970) Btu's per cubic foot, and shall have a maximum total heating value of not more than eleven hundred and ten (1110) Btu’s per cubic foot; and

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L. shall have a temperature of not less than forty (40) degrees Fahrenheit, and not more than one hundred twenty (120) degrees Fahrenheit.

2.2 Transporter may not refuse to accept receipt of gas with a Hydrocarbon Dew point equal to or less than 15 degrees Fahrenheit provided that such gas satisfies all other applicable provisions of Transporter's Tariff. This standard shall be referred to as Transporter's Hydrocarbon Dew Point Safe Harbor.

A. Transporter may, from time to time, as operationally necessary, establish and post on its Internet Website a limit on Hydrocarbon Dew point for receipts on specified segments or other specified locations on its system to prevent hydrocarbon liquid fallout, or to ensure that gas will be accepted for delivery into interconnects with interstate pipelines, intrastate pipelines, end-users or directly connected local distribution companies; provided, however, Transporter may not make a posting that sets a Hydrocarbon Dew point limitation of less than 15 degrees Fahrenheit.

B. When Transporter determines there is an operational necessity to post a Hydrocarbon Dew point on a specific line segment or location, Transporter shall post on its Internet Website each blended Hydrocarbon Dew point Transporter calculates for a line segment or location within 24 hours of such calculation, and the method by which the Hydrocarbon Dew point value was calculated. Transporter will include in such posting the anticipated duration of the limitation as well as an explanation of the basis for the Hydrocarbon Dew point limitation.

C. Transporter will provide as much prior notice as reasonably practicable and will attempt to provide such notice at least two (2) days prior to the effective date of the limitation.

D. When Transporter posts a Hydrocarbon Dew point limit for a particular pipeline segment or location, all gas receipts into the affected area from interconnects or from any adjacent pipeline segments feeding gas directly into the affected pipeline segment must meet the posted Hydrocarbon Dew point limit for the affected pipeline segment.

E. Transporter shall post Hydrocarbon Dew point limitations for a given line segment or location only 1) to the extent necessary to prevent liquid fallout from occurring, 2) in order to manage and operate Transporter's system in a safe and reliable manner, and 3) as required to ensure that gas will be accepted for delivery at interconnects with interstate pipelines, intrastate pipelines, end-users or directly connected local distribution companies. Such posted Hydrocarbon Dew point limitations shall remain in effect no longer than necessary.

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F. Transporter shall perform Receipt Point Hydrocarbon Dew point calculations for this Section 2.2 using the Peng-Robinson equation of state and C6+ assumptions consistent with industry practices. Upon a Shipper's request, Transporter shall conduct a C9+ analysis; provided that in no event shall Transporter be required to conduct such C9+ analysis at any one receipt point more frequently than once every twelve months. Transporter shall post on its Internet Website the chromatograph data available at not less than four (4) locations, including West of Thoreau, San Juan, Panhandle and West Texas mainlines, to monitor the gas quality of the blended gas stream existing in the mainline system. These gas quality monitoring locations shall be at points where the aggregated gas stream encompasses all or most of the gas from the West of Thoreau, San Juan, Panhandle and West Texas mainlines, respectively.

2.3 Transporter may refuse to accept any gas stream from Shipper or Shipper's designee which fails to conform with the gas quality specifications itemized in Sections 2.1 and 2.2. above; however Transporter, in its reasonable discretion exercised on a not unduly discriminatory basis, may accept any gas stream received into its pipeline system at receipt points, provided that such gas will not result in a blended gas stream which does not comply with the gas quality specifications listed in Sections 2.1 and 2.2 above (provided however, that the blended gas stream for deliveries in the East of Thoreau area may contain not more than 2.0% by volume of carbon dioxide and a combined total of up to 5.0% by volume of carbon dioxide plus nitrogen), or will not prevent delivery of the blended gas stream into a downstream pipeline and other points of delivery, and in the reasonable judgment of Transporter, will not adversely impact Transporter's facilities, pipeline integrity or operations. Transporter may, but is not obligated to, process or treat the gas stream on its system to assure that the gas stream meets Transporter's gas quality specifications.

Any Shipper on Transporter's system shall have the option of: (i) processing the volumes it owns or (ii) entering into contractual arrangements with third-party plant operators for such processing.

2.4 Except as provided in Section 2.5 below, the gas stream delivered to Shipper or Shipper's designee by Transporter at the delivery points shall conform to each of the gas quality specifications set forth in Sections 2.1, 2.2, and 2.3 above, except that delivery points that are located in the West of Thoreau Area shall not have a maximum heating value limitation as reflected in Section 2.1.K, subject to the presence of substances in Transporter's pipeline system as of January 1, 1990. If the gas delivered by Transporter to any downstream pipeline meets the quality specifications of Transporter but does not meet the downstream pipeline specifications, then Transporter shall use reasonable efforts to work with such downstream pipeline to resolve such differences to allow gas deliveries and the downstream pipeline shall have the continuing right to refuse to accept such gas deliveries.

Administrative Record NSR 10833_001352

2.5 If the gas stream delivered by Transporter to Shipper or Shipper's designee shall fail at any time to conform to any of the quality specifications set forth above, Shipper will notify Transporter of such deficiency and if Transporter fails to remedy such deficiency promptly, Shipper may, at its option, refuse to accept further delivery pending correction by Transporter.

2.6 If the gas offered for transportation hereunder shall fail at any time to conform to the quality provisions set forth in the Service Agreement between Transporter and Shipper, or if in Transporter's sole judgment such gas may cause harm to its facilities, then Transporter shall notify Shipper and Operator of such deficiency and may, at its option, refuse to accept receipt pending correction by Shipper or Operator.

2.7 With respect only to the maximum total heating value quality specification set forth in Section 2.1.K, Transporter and a point operator that operates multiple receipt points delivering gas into Transporter's pipeline system may agree that the volumes from designated receipt points will be considered in the aggregate for purposes of determining whether such volumes comply with the maximum total heating value quality specification. Any volumes to be aggregated shall be subject to the following conditions:

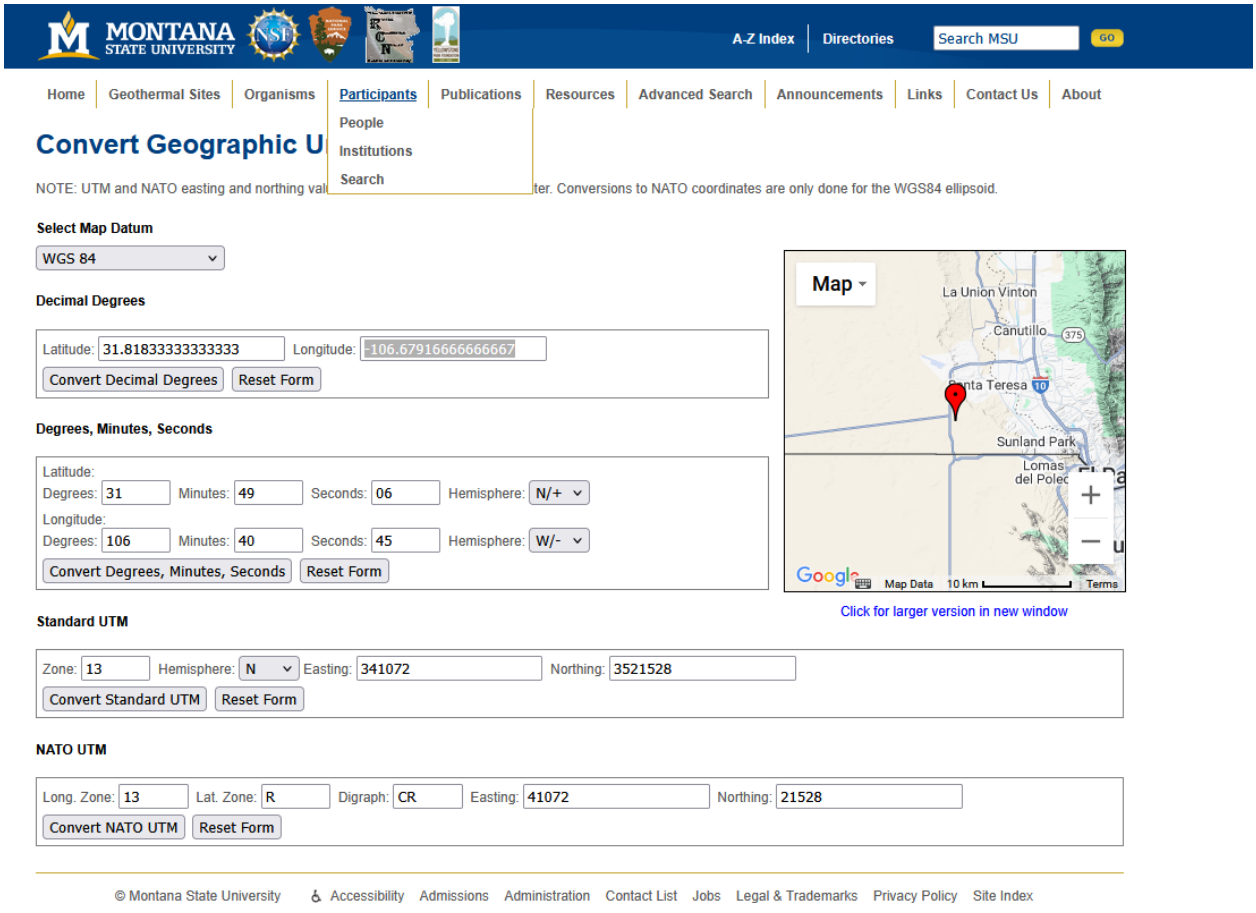
i. All such designated receipt points shall be in the same area of Transporter's system (i.e., either West Texas Lateral, Panhandle Lateral, or San Juan Lateral); and

ii. All volumes from such designated receipt points shall be adequately blended in Transporter's system, as determined by Transporter in its reasonable discretion exercised on a not unduly discriminatory basis, prior to delivery to any downstream delivery point affected by such volume.

When the aggregated heating value, calculated on a volume weighted average basis per day, is below the maximum total heating value set forth in Section 2.1.K, each of the designated receipt points therein shall be deemed to be in compliance with the maximum total heating value quality specification set forth in Section 2.1.K.

Administrative Record NSR 10833_001353

YGI Microgrid Location



May 27, 2026

Sent By Certified Mail

Amanda Marrufo
Operator
Yucca Growth Infrastructure, LLC
4353 North First Ave
San Jose, CA 95134

Re: Air Quality Permit Application No. 10883 (Agency Interest No. 41351 - PRN20260001)

Dear Amanda Marrufo:

This letter is in response to your air quality permit application dated and received by the New Mexico Environment Department ("NMED" or "the Department") on April 27, 2026, to construct the "YGI Microgrid" near Santa Teresa, New Mexico in Doña Ana County. This letter addresses the Completeness Determination, Public Notice and Comment, and Invoice for Permit Fee and is intended for use by the applicant, interested individuals and groups, and the appropriate NMED Field Office.

Completeness Determination
A preliminary review has been completed and the information provided is sufficient to complete an evaluation of your permit application. Therefore, your application was ruled administratively complete on May 27, 2026. Under the requirements of 20.2.72 NMAC, the Department anticipates issuing or denying this permit on or before August 25, 2026.

Public Notice and Comment
The Department will publish a legal notice that will be sent to the NMED district or field office nearest the source (see enclosed). It describes the proposed facility, a summary of estimated emissions and ambient impact, the Department's preliminary intent to issue the permit, and the provisions for public comment.

The Department's analysis includes the Statement of Basis and is prepared as part of the technical review of the permit application. All interested persons have thirty (30) days from the date the public notice is published to notify the Department in writing of their interest in the permit application. The Department will notify all such persons of when and where the Department's analysis may be reviewed. Interested persons may review the Department's analysis for thirty (30) days after it becomes available at the NMED district or field office nearest the source. Written comments on the analysis or permit application and requests for a public hearing may be submitted to the Department during this second thirty (30) day period or any time before the permit is issued or denied.

The Department will hold a public hearing if the Secretary determines there is significant public interest in the permit application. The Department will also determine the time, date, and place of the hearing and shall notify the applicant and the public. At the hearing, all interested persons shall be given a reasonable chance to submit data, views or arguments orally or in writing, and to examine witnesses testifying at the hearing.

Administrative Record NSR 10833_001355

After the permit is issued or denied, the Department will mail written notice of the action taken on a permit application to all persons who submitted written comments or evidence on the application.

Invoice for Permit Fee
In accordance with 20.2.75 NMAC, this letter includes an invoice for the required permit fee in the amount of $16,170.00. The outstanding balance of $15,670.00 is due within thirty (30) days of the date ruled administratively complete. 20.2.75 NMAC states that the Department shall deny any permit application or request for permit revision if the required permit fee has not been paid. This fee is not refundable. An enforcement/compliance fee will also be assessed annually. All fees shall be remitted in the form of a corporate check, certified check, or money order made payable to the New Mexico Environment Department and shall be accompanied by the enclosed remittance slip. Fees shall be submitted to New Mexico Environment Department, Air Quality Bureau at the address shown on the invoice.

20.2.72.200.E NMAC states: "for all sources subject to this part, applications for permits shall be filed prior to the commencement of construction, modification, or installation. Regardless of the anticipated commencement date, no construction, modification, or installation shall begin prior to issuance of the permit."

The Department may make additional requests for information pursuant to 20.2.72.203(E) NMAC. Under Policy AQB 02-013, if the application changes substantially from the original application that was submitted during review, an extension may be requested and subsequently granted.

If you have any questions, please contact me in Santa Fe at 505-629-2893 or julia.kuhn@env.nm.gov.

Sincerely,

Julia Kuhn Digitally signed by Julia Kuhn
Date: 2026.05.27 17:21:25
-06'00'

Julia Kuhn
Permits Section
Air Quality Bureau

cc via email: Jesse Lovegren, jesse.lovegren@trinityconsultants.com
cc via regular mail: Las Cruces NMED District/Field Office

Enclosures Sent with Letter:
Legal Notice – Attachment A
Permit fee invoice
NMED District or Field Office Request – Attachment B

Legal Notice
and
Preliminary Determination for an Air Quality Permit for
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC at 600 Congress Ave, Suite 15041, Austin, TX has submitted an air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED) for an air quality permit to construct the "YGI Microgrid." The application file has been assigned Permit No. 10883 and TEMPO Agency Interest No. 41351. The exact location of the facility will be at latitude and longitude decimal degrees: 31.8183, -106.6792 Datum: WGS 84. To aid in locating this facility, the approximate location is 3.6 miles South of Santa Teresa in Doña Ana County, NM.

This application is for a microgrid power generation facility. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The proposed construction will consist of microgrid power generation facility consisting of a Bloom Energy Server System as emissions sources. This system is a type of solid oxide fuel cell system (SOFC) which converts natural gas into electricity. The site will be a major source for Title V (20.2.70 NMAC).

Total air pollutant emissions to the atmosphere are estimated to be approximately: Nitrogen Oxides (NOx) at 37.2 tons per year (tpy); Carbon Monoxide (CO) at 161.2 tpy; Volatile Organic Compounds (VOC) at 124.0 tpy; Sulfur Dioxide (SO_2) at 0.1 tpy; Particulate Matter 10 microns or less (PM10) at 75.4 tpy; and Particulate Matter 2.5 microns or less (PM2.5) at 75.4 tpy; total Hazardous Air Pollutants (HAPs) at 1.4 tpy; and greenhouse gas (CO_2e) >75,000 tpy. These emission estimates could change slightly during the course of the Department's review of the application.

The NMED has conducted a preliminary review of the information submitted with the permit application. The preliminary review and applicant's analysis of ambient air quality impacts indicates that the facility's air emissions will meet the air quality standards for NO_x, CO, SO_2, PM_{10}, and $PM_{2.5}$. VOCs are a pre-cursor to ozone and the NMED does not require an individual ozone ambient impact analysis for each application. To determine compliance with national ambient air quality standards for ozone, NMED uses air monitors to monitor ozone concentrations. A full review will evaluate the estimated emission rates for the pollutants listed in this public notice and determine compliance with ambient air quality requirements and standards.

Based on the applicant's analysis, a preliminary determination is that this facility will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 1, 7, 23, 70, 72, 73, 75 and 80; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality permit on or before August 25, 2026.

To ensure compliance with state and federal air regulations, the permit is expected to include conditions that limit the emissions, hours of operation, production rate, and conditions that will require record keeping and reporting to the Department.

The permit application is available for review on the AQB Public Notices of Permitting Actions website www.env.nm.gov/public-notices.

All interested persons have thirty (30) days from the date this notice is published, to notify the Department in writing of their interest in the permit application. The written comments should refer to the company name, facility name and Permit No. (or send a copy of this notice along with your comments). The written comments

shall state the nature of the issues raised and how it relates to the requirements of applicable state and federal air quality regulations and the Clean Air Act. The written comments should be mailed to New Mexico Environment Dept., Air Quality Bureau, Permit Section, 525 Camino de los Marquez Suite 1, Santa Fe, NM 87505-1816 or submitted electronically via the NMED public comment portal online at: https://nmed.commentinput.com/comment/search.

The Department will notify all persons who have provided written comments as to when and where the Department's analysis may be reviewed. Although all written comments will be made part of the public record, any person who does not express interest in writing before the end of this first thirty (30) day period will not receive such notification.

If the Department receives written public comment before the end of the Department's thirty (30) day public notice, the Department's analysis will be made available for review for thirty (30) days at the NMED district or field office nearest to the source before the permit will be issued. Written comments on the analysis or permit application may be submitted to the Department during this second thirty (30) day period or at any time before the permit is issued or denied.

General information about air quality and the permitting process can be found at the Air Quality Bureau's web site. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC. This regulation can be found in the "Permits" section of this web site.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

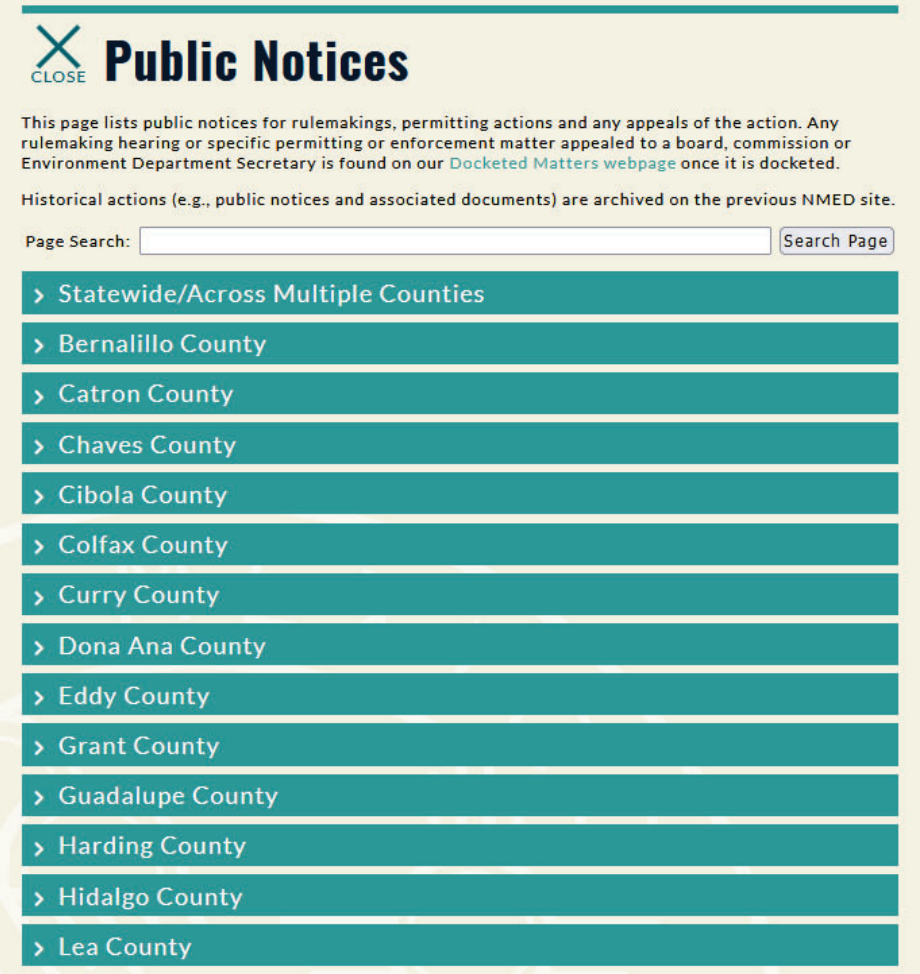
Attachment B – Field Office Request

District or Field Office Request

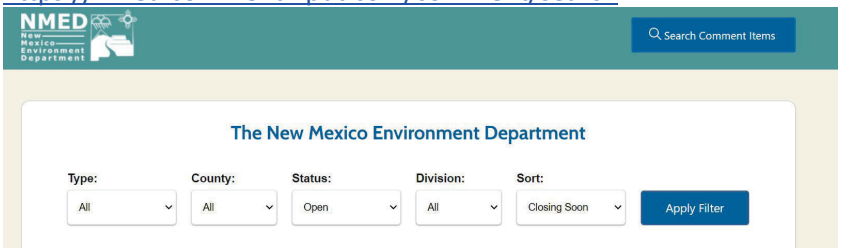
• The attached completeness letter and Legal Notice, which include website links, are being sent to your office in accordance with 20.2.72.206 NMAC - Public Notice and Participation, which states: "the Department shall make available for public inspection the permit application, the Department's analysis, and the Department's preliminary determination. This material shall be available both at the Department's central office and the district or field office nearest to the proposed source." The Legal Notice contains the Department's preliminary determination.

• The following website link on the **NMED Public Participation webpage** shows where the public may go to find documents for this permit action, such as application, draft permit, and Department analysis:
https://www.env.nm.gov/public-notices/

For this permit action scroll down to Dona Ana **County** to find documents loaded to the website and look for Yucca Growth Infrastructure, LLC-YGI Microgrid.



• The public may also submit comments online via the NMED Public Comment Portal at link below:
https://nmed.commentinput.com/comment/search



27 de mayo de 2026

Enviado por Correo Certificado

Amanda Marrufo
Operadora
Yucca Growth Infrastructure, LLC
4353 North First Ave
San Jose, CA 95134

Asunto: Solicitud de Permiso de Calidad del Aire No. 10883 (Interés de la Agencia No. 41351 - PRN20260001)

Estimada Amanda Marrufo:

Esta carta es en respuesta a su solicitud de permiso de calidad del aire fechada y recibida por el Departamento de Medio Ambiente de Nuevo México ("NMED" o "el Departamento") el 27 de abril de 2026, para construir la "YGI Microgrid" cerca de Santa Teresa, Nuevo México en el Condado de Doña Ana. Esta carta aborda la Determinación de Integridad, el Aviso Público y Comentario, así como la Factura por la Tarifa del Permiso, y está destinada para el uso del solicitante, personas y grupos interesados, y la Oficina de Campo correspondiente del NMED.

Determinación de Integridad
Se ha completado una revisión preliminar y la información proporcionada es suficiente para completar una evaluación de su solicitud de permiso. Por lo tanto, su solicitud fue considerada administrativamente completa el 27 de mayo de 2026. Conforme a los requisitos de 20.2.72 NMAC, el Departamento prevé emitir o denegar este permiso a más tardar el 25 de agosto de 2026.

Aviso Público y Comentarios
El Departamento publicará un aviso legal que se enviará a la oficina de distrito o de campo del NMED más cercana a la fuente (ver adjunto). El mismo describe la instalación propuesta, un resumen de las emisiones estimadas y el impacto ambiental, la intención preliminar del Departamento de emitir el permiso, y las disposiciones para el comentario público.

El análisis del Departamento incluye la Declaración de Bases y se prepara como parte de la revisión técnica de la solicitud de permiso. Todas las personas interesadas disponen de treinta (30) días a partir de la fecha de publicación del aviso público para notificar por escrito al Departamento su interés en la solicitud de permiso. El Departamento notificará a todas esas personas sobre cuándo y dónde se puede revisar el análisis del Departamento. Las personas interesadas pueden revisar el análisis del Departamento durante treinta (30) días después de que esté disponible en la oficina de distrito o de campo del NMED más cercana a la fuente. Los comentarios por escrito sobre el análisis o la solicitud de permiso y las solicitudes de audiencia pública pueden presentarse al Departamento durante este segundo período de treinta (30) días o en cualquier momento antes de que se emita o deniegue el permiso.

El Departamento llevará a cabo una audiencia pública si el Secretario determina que existe un interés público significativo en la solicitud de permiso. El Departamento también determinará la hora, fecha y lugar de la audiencia y lo notificará al solicitante y al público. En la audiencia, todas las personas interesadas tendrán una oportunidad razonable de presentar datos, puntos de vista o argumentos de forma oral o por escrito, así como de interrogar a los testigos que testifiquen en la audiencia.

Administrative Record NSR 10833_001360

Una vez emitido o denegado el permiso, el Departamento enviará por correo una notificación por escrito de la acción tomada sobre una solicitud de permiso a todas las personas que presentaron comentarios o pruebas por escrito sobre la solicitud.

Factura por la Tarifa del Permiso

De conformidad con 20.2.75 NMAC, esta carta incluye una factura por la tarifa de permiso requerida por un monto de $16,170.00. El saldo pendiente de $15,670.00 debe pagarse dentro de un plazo de treinta (30) días a partir de la fecha en que se consideró administrativamente completa. 20.2.75 NMAC indica que el Departamento deberá denegar cualquier solicitud de permiso o solicitud de revisión de permiso si no se ha pagado la tarifa de permiso requerida. Esta tarifa no es reembolsable. También se impondrá anualmente una tarifa de cumplimiento/aplicación. Todas las tarifas deberán remitirse en forma de cheque corporativo, cheque certificado o giro postal, a nombre del Departamento de Ambiente de Nuevo México, y deberán ir acompañadas del talón de remisión adjunto. Las tarifas deberán enviarse al Departamento de Ambiente de Nuevo México, Oficina de Calidad del Aire, a la dirección que se muestra en la factura.

20.2.72.200.E NMAC establece: “para todas las fuentes sujetas a esta parte, las solicitudes de permisos se deberán presentar antes del inicio de la construcción, modificación o instalación. Independientemente de la fecha prevista de inicio, no podrá iniciar ninguna construcción, modificación o instalación antes de la emisión del permiso”.

El Departamento puede realizar solicitudes adicionales de información de conformidad con 20.2.72.203(E) NMAC. Bajo la Política AQB 02-013, si la solicitud cambia sustancialmente de la solicitud original que se presentó durante la revisión, se puede solicitar y posteriormente otorgar una extensión.

Si tiene alguna pregunta, por favor comuníquese conmigo en Santa Fe al 505-629-2893 o julia.kuhn@env.nm.gov.

Atentamente,

Julia Kuhn Firmado digitalmente por Julia Kuhn
Fecha: 2026.05.27 17:21:25 -06'00'

Julia Kuhn
Sección de Permisos
Oficina de Calidad del Aire

cc vía correo electrónico: Jesse Lovegren, jesse.lovegren@trinityconsultants.com
cc vía correo postal regular: Oficina de Distrito/de Campo del NMED de Las Cruces

Anexos enviados con la carta:
- Aviso legal – Anexo A
- Factura de tarifa de permiso
- Solicitud de Oficina de Distrito o de Campo del NMED – Anexo B

Aviso Legal
y
Determinación Preliminar de un Permiso de Calidad del Aire para
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC en 600 Congress Ave, Suite 15041, Austin, TX ha presentado una solicitud de permiso de calidad del aire a la Oficina de Calidad del Aire (AQB), Departamento de Ambiente de Nuevo México (NMED) para un permiso de calidad del aire para construir la "YGI Microgrid". Se ha asignado al expediente de solicitud el Permiso No. 10883 y el Número de Interés de Agencia TEMPO 41351. La ubicación exacta de la instalación será en la latitud y longitud grados decimales: 31.8183, -106.6792 Datum: WGS 84. Para ayudar a localizar esta instalación, la ubicación aproximada es 3.6 millas al Sur de Santa Teresa en el Condado de Doña Ana, NM.

Esta solicitud es para una instalación de generación de energía de microred. Esta solicitud es una solicitud inicial de NSR que se presenta bajo 20.2.72.200.A(1) NMAC. La construcción propuesta consistirá en una instalación de generación de energía de microred que consta de un Sistema de Servidor BloomEnergy como fuentes de emisiones. Este sistema es un tipo de sistema de celdas de combustible de óxido sólido (SOFC) que convierte el gas natural en electricidad. El sitio será una fuente mayor para el Título V (20.2.70 NMAC).

Las emisiones totales de contaminantes del aire a la atmósfera se estiman en aproximadamente: Óxidos de nitrógeno (NOx) en 37.2 toneladas por año(tpy); Monóxido de Carbono (CO) en 161.2 toneladas por año; Compuestos Orgánicos Volátiles (VOC) en 124.0 toneladas por año; Dióxido de Azufre (SO2) en 0.1 toneladas por año; Material particulado de 10 micras o menos (PM10) a 75.4 toneladas por año; y Material particulado de 2.5 micras o menos (PM2.5) a 75.4 toneladas por año; total de contaminantes peligrosos del aire (HAP) a 1.4 toneladas por año; y gases de efecto invernadero (CO2e) > 75,000 toneladas por año. Estas estimaciones de emisiones podrían cambiar ligeramente en el transcurso de la revisión de la solicitud por parte del Departamento.

El NMED ha llevado a cabo una revisión preliminar de la información presentada con la solicitud de permiso. La revisión preliminar y el análisis del solicitante sobre los impactos en la calidad del aire ambiente indican que las emisiones al aire de la instalación cumplirán las normas de calidad del aire para NO_x, CO, SO_2, PM_{10}, y $PM_{2.5}$. Los VOCs son precursores del ozono y el NMED no exige un análisis individual de impacto ambiental por ozono para cada solicitud. Para determinar el cumplimiento de las normas nacionales de calidad del aire ambiente en relación con el ozono, el NMED utiliza monitores de aire para monitorear las concentraciones de ozono. Una revisión completa evaluará los índices de emisión estimados para los contaminantes indicados en este aviso público y determinará el cumplimiento de los requisitos y normas de calidad del aire ambiente.

Basándose en el análisis del solicitante, una determinación preliminar es que esta instalación cumplirá con los requisitos del Título 20, Código Administrativo de Nuevo México (NMAC), Capítulo 2, Partes 1, 7, 23, 70, 72, 73, 75 y 80; y la Ley de Control de Calidad del Aire de Nuevo México. Por lo tanto, la intención preliminar del NMED es emitir el permiso de calidad del aire a más tardar el 25 de agosto de 2026.

Para garantizar el cumplimiento de los reglamentos estatales y federales sobre el aire, se espera que el permiso incluya condiciones que limiten las emisiones, las horas de operación, la tasa de producción, así como condiciones que exijan llevar registros y presentar informes al Departamento.

La solicitud de permiso está disponible para su revisión en el sitio web de Avisos Públicos de Acciones de Permiso de la AQB www.env.nm.gov/public-notices.

Todas las personas interesadas disponen de treinta (30) días a partir de la fecha de publicación de este aviso para notificar por escrito al Departamento su interés en la solicitud de permiso. Los comentarios escritos deberán hacer referencia al nombre de la empresa, el nombre de la instalación y el número de permiso (o enviar una

copia de este aviso junto con sus comentarios). Los comentarios escritos deberán indicar la naturaleza de los temas planteados y cómo se relacionan con los requisitos de los reglamentos estatales y federales aplicables en materia de calidad del aire y la Ley de Aire Limpio. Los comentarios por escrito deben enviarse por correo al Departamento de Ambiente de Nuevo México, Oficina de Calidad del Aire, Sección de Permisos, 525 Camino de los Márquez Suite 1, Santa Fe, NM 87505-1816, o presentarse electrónicamente a través del portal de comentarios públicos del NMED en línea en: https://nmed.commentinput.com/comment/search.

El Departamento notificará a todas las personas que hayan presentado comentarios por escrito cuándo y dónde pueden revisarse los análisis del Departamento. Aunque todos los comentarios escritos formarán parte del registro público, cualquier persona que no exprese su interés por escrito antes del final de este primer periodo de treinta (30) días no recibirá dicha notificación.

Si el Departamento recibe comentarios públicos por escrito antes del final del plazo de notificación pública de treinta (30) días del Departamento, el análisis del Departamento estará disponible para su revisión durante treinta (30) días en la oficina de distrito o de campo del NMED más cercana a la fuente antes de que se emita el permiso. Se podrán presentar al Departamento comentarios por escrito sobre el análisis o la solicitud de permiso durante este segundo período de treinta (30) días o en cualquier momento antes de que se emita o deniegue el permiso.

Se puede encontrar información general sobre la calidad del aire y el proceso de permisos en el sitio web de la Oficina de Calidad del Aire. El reglamento que aborda la participación pública en el proceso de revisión de permisos es el 20.2.72.206 NMAC. Este reglamento se puede encontrar en la sección “Permisos” de este sitio web.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

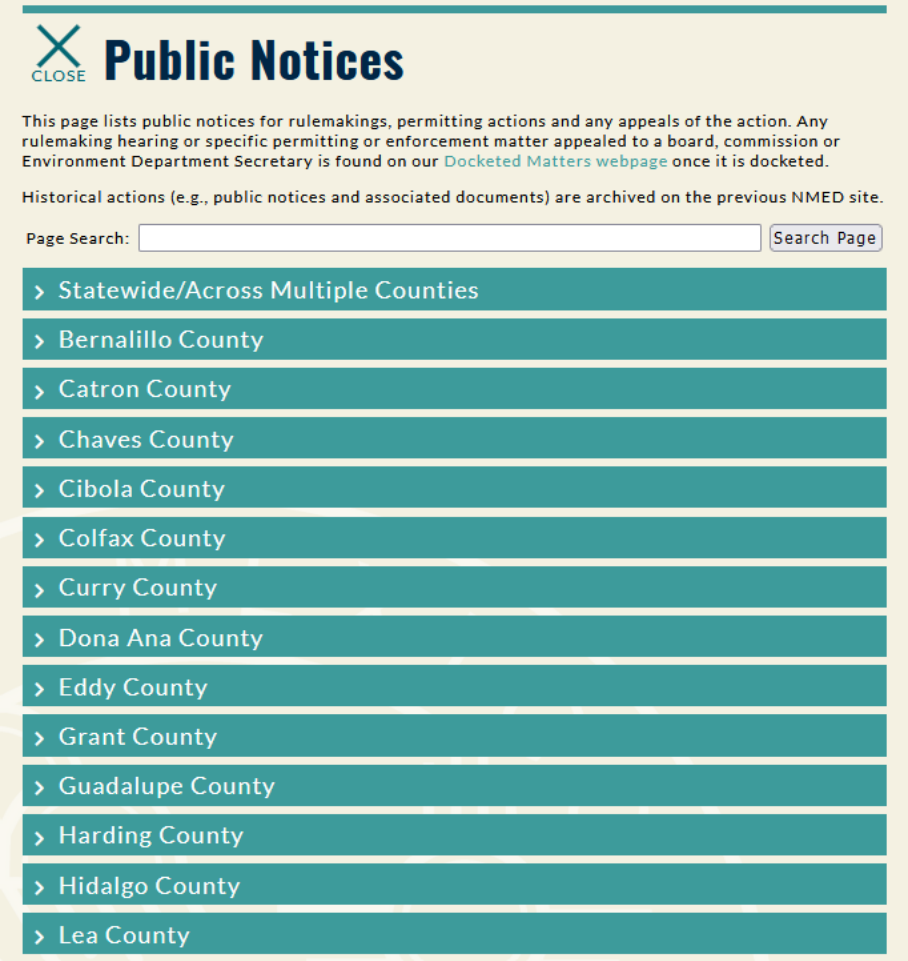
Aviso de No Discriminación
El NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, según lo requieren las leyes y reglamentos aplicables. El NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relacionadas con los requisitos de no discriminación implementados por 40 C.F.R. Parte 7, incluyendo el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975; el Título IX de las Enmiendas de Educación de 1972; y la Sección 13 de las Enmiendas de 1972 a la Ley Federal de Control de la Contaminación del Agua. Si tiene alguna pregunta sobre este aviso o sobre cualquiera de los programas, políticas o procedimientos de no discriminación del NMED, o si considera que ha sido objeto de discriminación en relación con un programa o actividad del NMED, puede comunicarse con: Coordinador de No Discriminación, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM, 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web en https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para conocer cómo y dónde presentar una queja por discriminación.

Anexo B – Solicitud a la Oficina de Campo

Solicitud a la Oficina de Distrito o de Campo

• La carta de integridad adjunta y el Aviso Legal, que incluyen enlaces a sitios web, se envían a su oficina de conformidad con 20.2.72.206 NMAC – Aviso Público y Participación, que establece: "el Departamento pondrá a disposición para inspección pública la solicitud de permiso, el análisis del Departamento y la determinación preliminar del Departamento. Este material estará disponible tanto en la oficina central del Departamento como en la oficina del distrito o de campo más cercana a la fuente propuesta". El Aviso Legal contiene la determinación preliminar del Departamento.

- El siguiente enlace del sitio web de Participación Pública del NMED muestra dónde el público puede acceder a los documentos relacionados con esta acción de permiso, tales como la solicitud, el permiso preliminar y el análisis del Departamento: https://www.env.nm.gov/public-notices/
  Para esta acción de permiso, baje hasta el Condado de Doña Ana para encontrar los documentos cargados en el sitio web y busque Yucca Growth Infrastructure, LLC-YGI Microgrid.



[Texto en imagen]

Avisos Públicos

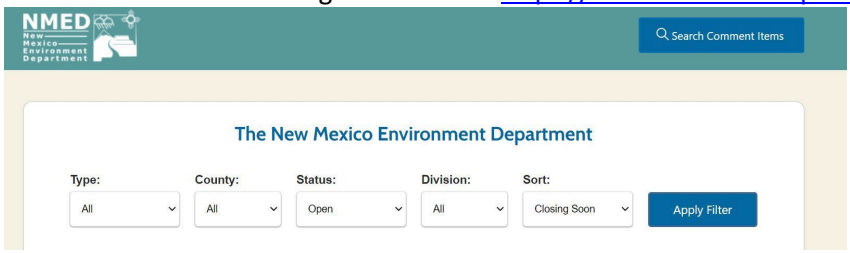
Esta página indica los avisos públicos para la creación de normas, acciones de permisos y cualquier apelación de la acción. Cualquier audiencia de creación de normas o asunto específico de permisos o aplicación apelado ante una junta, comisión o Secretario del Departamento de Ambiente se encuentra en nuestra página web de Asuntos Registrados una vez que se registra.

Las acciones históricas (por ejemplo, avisos públicos y documentos asociados) están archivadas en el sitio anterior de NMED.

Búsqueda de Página: *Buscar Página*

A Nivel Estatal/En Varios Condados
Condado de Bernalillo
Condado de Catron
Condado de Chaves
Condado de Cibola
Condado de Colfax
Condado de Curry
Condado de Doña Ana
Condado de Eddy
Condado de Grant
Condado de Guadalupe
Condado de Harding
Condado de Hidalgo
Condado de Lea

• El público también puede enviar comentarios en línea a través del Portal de Comentarios Públicos del NMED en el siguiente enlace https://nmed.commentinput.com/comment/search



[Texto en Imagen]

NMED Departamento de Ambiente de Nuevo México *Buscar Temas de Comentarios*

El Departamento de Ambiente de Nuevo México

Tipo: *[Todos]* *Condado:* *[Todos]* *Estado:* *[Abierto]* *División:* *[Todas]* *Clasificación:* *[Cerrando Pronto]* *[Aplicar Filtro]*

Legal Notice
and
Preliminary Determination for an Air Quality Permit for
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC at 600 Congress Ave, Suite 15041, Austin, TX has submitted an air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED) for an air quality permit to construct the "YGI Microgrid." The application file has been assigned Permit No. 10883 and TEMPO Agency Interest No. 41351. The exact location of the facility will be at latitude and longitude decimal degrees: 31.8183, -106.6792 Datum: WGS 84. To aid in locating this facility, the approximate location is 3.6 miles South of Santa Teresa in Doña Ana County, NM.

This application is for a microgrid power generation facility. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The proposed construction will consist of microgrid power generation facility consisting of a Bloom Energy Server System as emissions sources. This system is a type of solid oxide fuel cell system (SOFC) which converts natural gas into electricity. The site will be a major source for Title V (20.2.70 NMAC).

Total air pollutant emissions to the atmosphere are estimated to be approximately: Nitrogen Oxides (NOx) at 37.2 tons per year (tpy); Carbon Monoxide (CO) at 161.2 tpy; Volatile Organic Compounds (VOC) at 124.0 tpy; Sulfur Dioxide (SO_2) at 0.1 tpy; Particulate Matter 10 microns or less (PM10) at 75.4 tpy; and Particulate Matter 2.5 microns or less (PM2.5) at 75.4 tpy; total Hazardous Air Pollutants (HAPs) at 1.4 tpy; and greenhouse gas (CO_2e) >75,000 tpy. These emission estimates could change slightly during the course of the Department's review of the application.

The NMED has conducted a preliminary review of the information submitted with the permit application. The preliminary review and applicant's analysis of ambient air quality impacts indicates that the facility's air emissions will meet the air quality standards for NO_x, CO, SO_2, PM_{10}, and $PM_{2.5}$. VOCs are a pre-cursor to ozone and the NMED does not require an individual ozone ambient impact analysis for each application. To determine compliance with national ambient air quality standards for ozone, NMED uses air monitors to monitor ozone concentrations. A full review will evaluate the estimated emission rates for the pollutants listed in this public notice and determine compliance with ambient air quality requirements and standards.

Based on the applicant's analysis, a preliminary determination is that this facility will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 1, 7, 23, 70, 72, 73, 75 and 80; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality permit on or before August 25, 2026.

To ensure compliance with state and federal air regulations, the permit is expected to include conditions that limit the emissions, hours of operation, production rate, and conditions that will require record keeping and reporting to the Department.

The permit application is available for review on the AQB Public Notices of Permitting Actions website www.env.nm.gov/public-notices.

All interested persons have thirty (30) days from the date this notice is published, to notify the Department in writing of their interest in the permit application. The written comments should refer to the company name,

facility name and Permit No. (or send a copy of this notice along with your comments). The written comments shall state the nature of the issues raised and how it relates to the requirements of applicable state and federal air quality regulations and the Clean Air Act. The written comments should be mailed to New Mexico Environment Dept., Air Quality Bureau, Permit Section, 525 Camino de los Marquez Suite 1, Santa Fe, NM 87505-1816 or submitted electronically via the NMED public comment portal online at: https://nmed.commentinput.com/comment/search.

The Department will notify all persons who have provided written comments as to when and where the Department's analysis may be reviewed. Although all written comments will be made part of the public record, any person who does not express interest in writing before the end of this first thirty (30) day period will not receive such notification.

If the Department receives written public comment before the end of the Department's thirty (30) day public notice, the Department's analysis will be made available for review for thirty (30) days at the NMED district or field office nearest to the source before the permit will be issued. Written comments on the analysis or permit application may be submitted to the Department during this second thirty (30) day period or at any time before the permit is issued or denied.

General information about air quality and the permitting process can be found at the Air Quality Bureau's web site. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC. This regulation can be found in the "Permits" section of this web site.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

Aviso Legal
y
Determinación Preliminar de un Permiso de Calidad del Aire para
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC en 600 Congress Ave, Suite 15041, Austin, TX ha presentado una solicitud de permiso de calidad del aire a la Oficina de Calidad del Aire (AQB), Departamento de Ambiente de Nuevo México (NMED) para un permiso de calidad del aire para construir la "YGI Microgrid". Se ha asignado al expediente de solicitud el Permiso No. 10883 y el Número de Interés de Agencia TEMPO 41351. La ubicación exacta de la instalación será en la latitud y longitud grados decimales: 31.8183, -106.6792 Datum: WGS 84. Para ayudar a localizar esta instalación, la ubicación aproximada es 3.6 millas al Sur de Santa Teresa en el Condado de Doña Ana, NM.

Esta solicitud es para una instalación de generación de energía de microred. Esta solicitud es una solicitud inicial de NSR que se presenta bajo 20.2.72.200.A(1) NMAC. La construcción propuesta consistirá en una instalación de generación de energía de microred que consta de un Sistema de Servidor BloomEnergy como fuentes de emisiones. Este sistema es un tipo de sistema de celdas de combustible de óxido sólido (SOFC) que convierte el gas natural en electricidad. El sitio será una fuente mayor para el Título V (20.2.70 NMAC).

Las emisiones totales de contaminantes del aire a la atmósfera se estiman en aproximadamente: Óxidos de nitrógeno (NOx) en 37.2 toneladas por año(tpy); Monóxido de Carbono (CO) en 161.2 toneladas por año; Compuestos Orgánicos Volátiles (VOC) en 124.0 toneladas por año; Dióxido de Azufre (SO2) en 0.1 toneladas por año; Material particulado de 10 micras o menos (PM10) a 75.4 toneladas por año; y Material particulado de 2.5 micras o menos (PM2.5) a 75.4 toneladas por año; total de contaminantes peligrosos del aire (HAP) a 1.4 toneladas por año; y gases de efecto invernadero (CO2e) > 75,000 toneladas por año. Estas estimaciones de emisiones podrían cambiar ligeramente en el transcurso de la revisión de la solicitud por parte del Departamento.

El NMED ha llevado a cabo una revisión preliminar de la información presentada con la solicitud de permiso. La revisión preliminar y el análisis del solicitante sobre los impactos en la calidad del aire ambiente indican que las emisiones al aire de la instalación cumplirán las normas de calidad del aire para NO_x, CO, SO_2, PM_{10}, y $PM_{2.5}$. Los VOCs son precursores del ozono y el NMED no exige un análisis individual de impacto ambiental por ozono para cada solicitud. Para determinar el cumplimiento de las normas nacionales de calidad del aire ambiente en relación con el ozono, el NMED utiliza monitores de aire para monitorear las concentraciones de ozono. Una revisión completa evaluará los índices de emisión estimados para los contaminantes indicados en este aviso público y determinará el cumplimiento de los requisitos y normas de calidad del aire ambiente.

Basándose en el análisis del solicitante, una determinación preliminar es que esta instalación cumplirá con los requisitos del Título 20, Código Administrativo de Nuevo México (NMAC), Capítulo 2, Partes 1, 7, 23, 70, 72, 73, 75 y 80; y la Ley de Control de Calidad del Aire de Nuevo México. Por lo tanto, la intención preliminar del NMED es emitir el permiso de calidad del aire a más tardar el 25 de agosto de 2026.

Para garantizar el cumplimiento de los reglamentos estatales y federales sobre el aire, se espera que el permiso incluya condiciones que limiten las emisiones, las horas de operación, la tasa de producción, así como condiciones que exijan llevar registros y presentar informes al Departamento.

La solicitud de permiso está disponible para su revisión en el sitio web de Avisos Públicos de Acciones de Permiso de la AQB www.env.nm.gov/public-notices.

Todas las personas interesadas disponen de treinta (30) días a partir de la fecha de publicación de este aviso para notificar por escrito al Departamento su interés en la solicitud de permiso. Los comentarios escritos deberán

hacer referencia al nombre de la empresa, el nombre de la instalación y el número de permiso (o enviar una copia de este aviso junto con sus comentarios). Los comentarios escritos deberán indicar la naturaleza de los temas planteados y cómo se relacionan con los requisitos de los reglamentos estatales y federales aplicables en materia de calidad del aire y la Ley de Aire Limpio. Los comentarios por escrito deben enviarse por correo al Departamento de Ambiente de Nuevo México, Oficina de Calidad del Aire, Sección de Permisos, 525 Camino de los Márquez Suite 1, Santa Fe, NM 87505-1816, o presentarse electrónicamente a través del portal de comentarios públicos del NMED en línea en: https://nmed.commentinput.com/comment/search.

El Departamento notificará a todas las personas que hayan presentado comentarios por escrito cuándo y dónde pueden revisarse los análisis del Departamento. Aunque todos los comentarios escritos formarán parte del registro público, cualquier persona que no exprese su interés por escrito antes del final de este primer periodo de treinta (30) días no recibirá dicha notificación.

Si el Departamento recibe comentarios públicos por escrito antes del final del plazo de notificación pública de treinta (30) días del Departamento, el análisis del Departamento estará disponible para su revisión durante treinta (30) días en la oficina de distrito o de campo del NMED más cercana a la fuente antes de que se emita el permiso. Se podrán presentar al Departamento comentarios por escrito sobre el análisis o la solicitud de permiso durante este segundo período de treinta (30) días o en cualquier momento antes de que se emita o deniegue el permiso.

Se puede encontrar información general sobre la calidad del aire y el proceso de permisos en el sitio web de la Oficina de Calidad del Aire. El reglamento que aborda la participación pública en el proceso de revisión de permisos es el 20.2.72.206 NMAC. Este reglamento se puede encontrar en la sección “Permisos” de este sitio web.

Atención
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Aviso de No Discriminación
El NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, según lo requieren las leyes y reglamentos aplicables. El NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relacionadas con los requisitos de no discriminación implementados por 40 C.F.R. Parte 7, incluyendo el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975; el Título IX de las Enmiendas de Educación de 1972; y la Sección 13 de las Enmiendas de 1972 a la Ley Federal de Control de la Contaminación del Agua. Si tiene alguna pregunta sobre este aviso o sobre cualquiera de los programas, políticas o procedimientos de no discriminación del NMED, o si considera que ha sido objeto de discriminación en relación con un programa o actividad del NMED, puede comunicarse con: Coordinador de No Discriminación, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM, 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web en https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para conocer cómo y dónde presentar una queja por discriminación.

From:	Kuhn, Julia, ENV
To:	"r6airpermits@epa.gov"
Cc:	LeDoux, Erica; "layton.mary@epa.gov"
Subject:	NSR Public Notice from State of New Mexico - No. 10883, Yucca Growth Infrastructure, LLC – Yucca Microgrid
Date:	Monday, June 8, 2026 8:29:00 AM
Attachments:	image001.png image002.png Public Notice (10883).pdf public-notice- 10883 Spanish.pdf

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To EPA Region 6:

Please find attached the **public notice** for **New Source Review** permit application No. **10883**, **Yucca Growth Infrastructure, LLC – Yucca Microgrid.**

Attachments:

- Public Notice – English and Spanish

Julia Kuhn M.S.
Major Source Manager
New Mexico Environmental Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
505-629-2893
Julia.Kuhn@env.nm.gov
www.env.nm.gov

Legal Notice
and
Preliminary Determination for an Air Quality Permit for
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC at 600 Congress Ave, Suite 15041, Austin, TX has submitted an air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED) for an air quality permit to construct the "YGI Microgrid." The application file has been assigned Permit No. 10883 and TEMPO Agency Interest No. 41351. The exact location of the facility will be at latitude and longitude decimal degrees: 31.8183, -106.6792 Datum: WGS 84. To aid in locating this facility, the approximate location is 3.6 miles South of Santa Teresa in Doña Ana County, NM.

This application is for a microgrid power generation facility. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The proposed construction will consist of microgrid power generation facility consisting of a Bloom Energy Server System as emissions sources. This system is a type of solid oxide fuel cell system (SOFC) which converts natural gas into electricity. The site will be a major source for Title V (20.2.70 NMAC).

Total air pollutant emissions to the atmosphere are estimated to be approximately: Nitrogen Oxides (NOx) at 37.2 tons per year (tpy); Carbon Monoxide (CO) at 161.2 tpy; Volatile Organic Compounds (VOC) at 124.0 tpy; Sulfur Dioxide (SO_2) at 0.1 tpy; Particulate Matter 10 microns or less (PM10) at 75.4 tpy; and Particulate Matter 2.5 microns or less (PM2.5) at 75.4 tpy; total Hazardous Air Pollutants (HAPs) at 1.4 tpy; and greenhouse gas (CO_2e) >75,000 tpy. These emission estimates could change slightly during the course of the Department's review of the application.

The NMED has conducted a preliminary review of the information submitted with the permit application. The preliminary review and applicant's analysis of ambient air quality impacts indicates that the facility's air emissions will meet the air quality standards for NO_x, CO, SO_2, PM_{10}, and $PM_{2.5}$. VOCs are a pre-cursor to ozone and the NMED does not require an individual ozone ambient impact analysis for each application. To determine compliance with national ambient air quality standards for ozone, NMED uses air monitors to monitor ozone concentrations. A full review will evaluate the estimated emission rates for the pollutants listed in this public notice and determine compliance with ambient air quality requirements and standards.

Based on the applicant's analysis, a preliminary determination is that this facility will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 1, 7, 23, 70, 72, 73, 75 and 80; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality permit on or before August 25, 2026.

To ensure compliance with state and federal air regulations, the permit is expected to include conditions that limit the emissions, hours of operation, production rate, and conditions that will require record keeping and reporting to the Department.

The permit application is available for review on the AQB Public Notices of Permitting Actions website www.env.nm.gov/public-notices.

All interested persons have thirty (30) days from the date this notice is published, to notify the Department in writing of their interest in the permit application. The written comments should refer to the company name,

facility name and Permit No. (or send a copy of this notice along with your comments). The written comments shall state the nature of the issues raised and how it relates to the requirements of applicable state and federal air quality regulations and the Clean Air Act. The written comments should be mailed to New Mexico Environment Dept., Air Quality Bureau, Permit Section, 525 Camino de los Marquez Suite 1, Santa Fe, NM 87505-1816 or submitted electronically via the NMED public comment portal online at: https://nmed.commentinput.com/comment/search.

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General information about air quality and the permitting process can be found at the Air Quality Bureau's web site. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC. This regulation can be found in the "Permits" section of this web site.

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Esta solicitud es para una instalación de generación de energía de microred. Esta solicitud es una solicitud inicial de NSR que se presenta bajo 20.2.72.200.A(1) NMAC. La construcción propuesta consistirá en una instalación de generación de energía de microred que consta de un Sistema de Servidor BloomEnergy como fuentes de emisiones. Este sistema es un tipo de sistema de celdas de combustible de óxido sólido (SOFC) que convierte el gas natural en electricidad. El sitio será una fuente mayor para el Título V (20.2.70 NMAC).

Las emisiones totales de contaminantes del aire a la atmósfera se estiman en aproximadamente: Óxidos de nitrógeno (NOx) en 37.2 toneladas por año(tpy); Monóxido de Carbono (CO) en 161.2 toneladas por año; Compuestos Orgánicos Volátiles (VOC) en 124.0 toneladas por año; Dióxido de Azufre (SO2) en 0.1 toneladas por año; Material particulado de 10 micras o menos (PM10) a 75.4 toneladas por año; y Material particulado de 2.5 micras o menos (PM2.5) a 75.4 toneladas por año; total de contaminantes peligrosos del aire (HAP) a 1.4 toneladas por año; y gases de efecto invernadero (CO2e) > 75,000 toneladas por año. Estas estimaciones de emisiones podrían cambiar ligeramente en el transcurso de la revisión de la solicitud por parte del Departamento.

El NMED ha llevado a cabo una revisión preliminar de la información presentada con la solicitud de permiso. La revisión preliminar y el análisis del solicitante sobre los impactos en la calidad del aire ambiente indican que las emisiones al aire de la instalación cumplirán las normas de calidad del aire para NO_x, CO, SO_2, PM_{10}, y $PM_{2.5}$. Los VOCs son precursores del ozono y el NMED no exige un análisis individual de impacto ambiental por ozono para cada solicitud. Para determinar el cumplimiento de las normas nacionales de calidad del aire ambiente en relación con el ozono, el NMED utiliza monitores de aire para monitorear las concentraciones de ozono. Una revisión completa evaluará los índices de emisión estimados para los contaminantes indicados en este aviso público y determinará el cumplimiento de los requisitos y normas de calidad del aire ambiente.

Basándose en el análisis del solicitante, una determinación preliminar es que esta instalación cumplirá con los requisitos del Título 20, Código Administrativo de Nuevo México (NMAC), Capítulo 2, Partes 1, 7, 23, 70, 72, 73, 75 y 80; y la Ley de Control de Calidad del Aire de Nuevo México. Por lo tanto, la intención preliminar del NMED es emitir el permiso de calidad del aire a más tardar el 25 de agosto de 2026.

Para garantizar el cumplimiento de los reglamentos estatales y federales sobre el aire, se espera que el permiso incluya condiciones que limiten las emisiones, las horas de operación, la tasa de producción, así como condiciones que exijan llevar registros y presentar informes al Departamento.

La solicitud de permiso está disponible para su revisión en el sitio web de Avisos Públicos de Acciones de Permiso de la AQB www.env.nm.gov/public-notices.

Todas las personas interesadas disponen de treinta (30) días a partir de la fecha de publicación de este aviso para notificar por escrito al Departamento su interés en la solicitud de permiso. Los comentarios escritos deberán

hacer referencia al nombre de la empresa, el nombre de la instalación y el número de permiso (o enviar una copia de este aviso junto con sus comentarios). Los comentarios escritos deberán indicar la naturaleza de los temas planteados y cómo se relacionan con los requisitos de los reglamentos estatales y federales aplicables en materia de calidad del aire y la Ley de Aire Limpio. Los comentarios por escrito deben enviarse por correo al Departamento de Ambiente de Nuevo México, Oficina de Calidad del Aire, Sección de Permisos, 525 Camino de los Márquez Suite 1, Santa Fe, NM 87505-1816, o presentarse electrónicamente a través del portal de comentarios públicos del NMED en línea en: https://nmed.commentinput.com/comment/search.

El Departamento notificará a todas las personas que hayan presentado comentarios por escrito cuándo y dónde pueden revisarse los análisis del Departamento. Aunque todos los comentarios escritos formarán parte del registro público, cualquier persona que no exprese su interés por escrito antes del final de este primer periodo de treinta (30) días no recibirá dicha notificación.

Si el Departamento recibe comentarios públicos por escrito antes del final del plazo de notificación pública de treinta (30) días del Departamento, el análisis del Departamento estará disponible para su revisión durante treinta (30) días en la oficina de distrito o de campo del NMED más cercana a la fuente antes de que se emita el permiso. Se podrán presentar al Departamento comentarios por escrito sobre el análisis o la solicitud de permiso durante este segundo período de treinta (30) días o en cualquier momento antes de que se emita o deniegue el permiso.

Se puede encontrar información general sobre la calidad del aire y el proceso de permisos en el sitio web de la Oficina de Calidad del Aire. El reglamento que aborda la participación pública en el proceso de revisión de permisos es el 20.2.72.206 NMAC. Este reglamento se puede encontrar en la sección “Permisos” de este sitio web.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

Aviso de No Discriminación
El NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, según lo requieren las leyes y reglamentos aplicables. El NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relacionadas con los requisitos de no discriminación implementados por 40 C.F.R. Parte 7, incluyendo el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975; el Título IX de las Enmiendas de Educación de 1972; y la Sección 13 de las Enmiendas de 1972 a la Ley Federal de Control de la Contaminación del Agua. Si tiene alguna pregunta sobre este aviso o sobre cualquiera de los programas, políticas o procedimientos de no discriminación del NMED, o si considera que ha sido objeto de discriminación en relación con un programa o actividad del NMED, puede comunicarse con: Coordinador de No Discriminación, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM, 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web en https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para conocer cómo y dónde presentar una queja por discriminación.

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JUN 08 2036
Air Quality Bureau

New Mexico Environmental Departmen
NM Environmental Dept. Air Quality Bureau
525 Camino De Los Marquez # 1
Santa Fe NM 87505-1816

STATE OF WISCONSIN, COUNTY OF BROWN

The Las Cruces Sun News, a newspaper published in the city of Las Cruces, Dona Ana County, State of New Mexico, and personal knowledge of the facts herein state and that the notice hereto annexed was Published in said newspapers in the issue:

06/01/2026

and that the fees charged are legal.
Sworn to and subscribed before on 06/01/2026

Legal Clerk

Notary, State of WI, County of Brown

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NANCY HEYRMAN
Notary Public
State of Wisconsin

Legal Notice
and
Preliminary Determination for an Air Quality Permit for
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC at 600 Congress Ave, Suite 15041, Austin, TX has submitted an air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED) for an air quality permit to construct the "YGI Microgrid." The application file has been assigned Permit No. 10883 and TEMPO Agency Interest No. 41351. The exact location of the facility will be at latitude and longitude decimal degrees: 31.8183, -106.6792 Datum: WGS 84. To aid in locating this facility, the approximate location is 3.6 miles South of Santa Teresa in Doña Ana County, NM.

This application is for a microgrid power generation facility. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The proposed construction will consist of microgrid power generation facility consisting of a Bloom Energy Server System as emissions sources. This system is a type of solid oxide fuel cell system (SOFC) which converts natural gas into electricity. The site will be a major source for Title V (20.2.70 NMAC).

Total air pollutant emissions to the atmosphere are estimated to be approximately: Nitrogen Oxides (NOx) at 37.2 tons per year (tpy); Carbon Monoxide (CO) at 161.2 tpy; Volatile Organic Compounds (VOC) at 124.0 tpy; Sulfur Dioxide (SO2) at 0.1 tpy; Particulate Matter 10 microns or less (PM10) at 75.4 tpy; and Particulate Matter 2.5 microns or less (PM2.5) at 75.4 tpy; total Hazardous Air Pollutants (HAPs) at 1.4 tpy; and greenhouse gas (CO2e) >75,000 tpy. These emission estimates could change slightly during the course of the Department's review of the application.

The NMED has conducted a preliminary review of the information submitted with the permit application. The preliminary review and applicant's analysis of ambient air quality impacts indicates that the facility's air emissions will meet the air quality standards for NOx, CO, SO2, PM10, and PM2.5. VOCs are a pre-cursor to ozone and the NMED does not require an individual ozone ambient impact analysis for each application. To determine compliance with national ambient air quality standards for ozone, NMED uses air monitors to monitor ozone concentrations. A full review will evaluate the estimated emission rates for the pollutants listed in this public notice and determine compliance with ambient air quality requirements and standards.

Based on the applicant's analysis, a preliminary determination is that this facility will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 1, 7, 23, 70, 72, 73, 75 and 80; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality permit on or before August 25, 2026.

To ensure compliance with state and federal air regulations, the permit is expected to include conditions that limit the emissions, hours of operation, production rate, and conditions that will require record keeping and reporting to the Department.

The permit application is available for review on the AQB Public Notices of Permitting Actions website www.env.nm.gov/public-notices.

All interested persons have thirty (30) days from the date this notice is published, to notify the Department in writing of their interest in the permit application. The written comments should refer to the company name, facility name and Permit No. (or send a copy of this notice along with your comments). The written comments shall state the nature of the issues raised and how it relates to the requirements of applicable state and federal air quality regulations and the Clean Air Act. The written comments should be mailed to New Mexico Environment Dept., Air Quality Bureau, Permit Section, 525 Camino de los Marquez Suite 1, Santa Fe, NM 87505-1816 or submitted electronically via the NMED public comment portal online at: https://nmed.commentinput.com/comment/search.

The Department will notify all persons who have provided written comments as to when and where the Department's analysis may be reviewed. Although all written comments will be made part of the public record, any person who does not express interest in writing before the end of this first thirty (30) day period will not receive such notification.

If the Department receives written public comment before the end of the Department's thirty (30) day public notice, the Department's analysis will be made available for review for thirty (30) days at the NMED district or field office nearest to the source before the permit will be issued. Written comments on the analysis or permit application may be submitted to the Department during this second thirty (30) day period or at any time before the permit is issued or denied.

General information about air quality and the permitting process can be found at the Air Quality Bureau's web site. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC. This regulation can be found in the "Permits" section of this web site.

Atención

Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

Notice of Non-Discrimination

NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

#12368527, Sun News, 6/01/2026

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AFFIDAVIT OF PUBLICATION

New Mexico Environmental Departmen
NM Environmental Dept. Air Quality Bureau
525 Camino De Los Marquez # 1
Santa Fe NM 87505-1816

STATE OF WISCONSIN, COUNTY OF BROWN

The Las Cruces Sun News, a newspaper published in the city of Las Cruces, Dona Ana County, State of New Mexico, and personal knowledge of the facts herein state and that the notice hereto annexed was Published in said newspapers in the issue:

06/05/2026

and that the fees charged are legal.
Sworn to and subscribed before on 06/05/2026

Legal Clerk

Notary, State of WI, County of Brown

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NANCY HEYRMAN
Notary Public
State of Wisconsin

Administrative Record NSR_001377

Aviso Legal
y
Determinación Preliminar de un Permiso de Calidad del Aire para
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC en 600 Congress Ave, Suite 15041, Austin, TX ha presentado una solicitud de permiso de calidad del aire a la Oficina de Calidad del Aire (AQB), Departamento de Ambiente de Nuevo México (NMED) para un permiso de calidad del aire para construir la "YGI Microgrid". Se ha asignado al expediente de solicitud el Permiso No. 10883 y el Número de Interés de Agencia TEMPO 41351. La ubicación exacta de la instalación será en la latitud y longitud grados decimales: 31.8183, -106.6792 Datum: WGS 84. Para ayudar a localizar esta instalación, la ubicación aproximada es 3.6 millas al Sur de Santa Teresa en el Condado de Doña Ana, NM.

Esta solicitud es para una instalación de generación de energía de microred. Esta solicitud es una solicitud inicial de NSR que se presenta bajo 20.2.72.200.A(1) NMAC. La construcción propuesta consistirá en una instalación de generación de energía de microred que consta de un Sistema de Servidor BloomEnergy como fuentes de emisiones. Este sistema es un tipo de sistema de celdas de combustible de óxido sólido (SOFC) que convierte el gas natural en electricidad. El sitio será una fuente mayor para el Título V (20.2.70 NMAC).

Las emisiones totales de contaminantes del aire a la atmósfera se estiman en aproximadamente: Óxidos de nitrógeno (NOx) en 37.2 toneladas por año(tpy); Monóxido de Carbono (CO) en 161.2 toneladas por año; Compuestos Orgánicos Volátiles (VOC) en 124.0 toneladas por año; Dióxido de Azufre (SO2) en 0.1 toneladas por año; Material particulado de 10 micras o menos (PM10) a 75.4 toneladas por año; y Material particulado de 2.5 micras o menos (PM2.5) a 75.4 toneladas por año; total de contaminantes peligrosos del aire (HAP) a 1.4 toneladas por año; y gases de efecto invernadero (CO2e) > 75,000 toneladas por año. Estas estimaciones de emisiones podrían cambiar ligeramente en el transcurso de la revisión de la solicitud por parte del Departamento.

El NMED ha llevado a cabo una revisión preliminar de la información presentada con la solicitud de permiso. La revisión preliminar y el análisis del solicitante sobre los impactos en la calidad del aire ambiente indican que las emisiones al aire de la instalación cumplirán las normas de calidad del aire para NOx, CO, SO2, PM10, y PM2.5. Los VOCs son precursores del ozono y el NMED no exige un análisis individual de impacto ambiental por ozono para cada solicitud. Para determinar el cumplimiento de las normas nacionales de calidad del aire ambiente en relación con el ozono, el NMED utiliza monitores de aire para monitorear las concentraciones de ozono. Una revisión completa evaluará los índices de emisión estimados para los contaminantes indicados en este aviso público y determinará el cumplimiento de los requisitos y normas de calidad del aire ambiente.

Basándose en el análisis del solicitante, una determinación preliminar es que esta instalación cumplirá con los requisitos del Título 20, Código Administrativo de Nuevo México (NMAC), Capítulo 2, Partes 1, 7, 23, 70, 72, 73, 75 y 80; y la Ley de Control de Calidad del Aire de Nuevo México. Por lo tanto, la intención preliminar del NMED es emitir el permiso de calidad del aire a más tardar el 25 de agosto de 2026.

Para garantizar el cumplimiento de los reglamentos estatales y federales sobre el aire, se espera que el permiso incluya condiciones que limiten las emisiones, las horas de operación, la tasa de producción, así como condiciones que exijan llevar registros y presentar informes al Departamento.

La solicitud de permiso está disponible para su revisión en el sitio web de Avisos Públicos de Acciones de Permiso de la AQB www.env.nm.gov/public-notices.

Todas las personas interesadas disponen de treinta (30) días a partir de la fecha de publicación de este aviso para notificar por escrito al Departamento su interés en la solicitud de permiso. Los comentarios escritos deberán hacer referencia al nombre de la empresa, el nombre de la instalación y el número de permiso (o enviar una copia de este aviso junto con sus comentarios). Los comentarios escritos deberán indicar la naturaleza de los temas planteados y cómo se relacionan con los requisitos de los reglamentos estatales y federales aplicables en materia de calidad del aire y la Ley de Aire Limpio. Los comentarios por escrito deben enviarse por correo al Departamento de Ambiente de Nuevo México, Oficina de Calidad del Aire, Sección de Permisos, 525 Camino de los Márquez Suite 1, Santa Fe, NM 87505-1816, o presentarse electrónicamente a través del portal de comentarios públicos del NMED en línea en: https://nmed.commentinput.com/comment/search.

El Departamento notificará a todas las personas que hayan presentado comentarios por escrito cuándo y dónde pueden revisarse los análisis del Departamento. Aunque todos los comentarios escritos formarán parte del registro público, cualquier persona que no exprese su interés por escrito antes del final de este primer periodo de treinta (30) días no recibirá dicha notificación.

Si el Departamento recibe comentarios públicos por escrito antes del final del plazo de notificación pública de treinta (30) días del Departamento, el análisis del Departamento estará disponible para su revisión durante treinta (30) días en la oficina de distrito o de campo del NMED más cercana a la fuente antes de que se emita el permiso. Se podrán presentar al Departamento comentarios por escrito sobre el análisis o la solicitud de permiso durante este segundo período de treinta (30) días o en cualquier momento antes de que se emita o deniegue el permiso.

Se puede encontrar información general sobre la calidad del aire y el proceso de permisos en el sitio web de la

Oficina de Calidad del Aire. El reglamento que aborda la participación pública en el proceso de revisión de permisos es el 20.2.72.206 NMAC. Este reglamento se puede encontrar en la sección "Permisos" de este sitio web.

Atención

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#12386047, Sun News, 6/05/2026

Affidavit of Publication

STATE OF NEW MEXICO } SS
COUNTY OF BERNALILLO }

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Classification:	GOVERNMENT LEGALS

I, Steve Yoder, the undersigned, Legal Representative of the Albuquerque Journal, on oath, state that this newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, chapter 167, Session Laws of 1937, and payment of fees has been made of assessed and a copy of which is hereto attached, was published in said publication in the daily edition, 1 time on the following date:

May 31, 2026

That said newspaper was regularly issued and circulated on those dates.
SIGNED:

Legal Representative

Subscribed to and sworn to me this 1st day of June 2026.

David Lindsey Montoya
Notary Public

County Bernalillo
ID#: 1140229
My commission expires: 04-26-2027

STATE OF NEW MEXICO
NOTARY PUBLIC
DAVID LINDSEY MONTOYA
COMMISSION NUMBER 1140229
EXPIRATION DATE 04-26-2027

NMED AIR QUALITY BUREAU
525 CAMINO DE LOS MARQUEZ SUITE 1
SANTA FE, NM 87505

Legal Notice
and
Preliminary Determination for
an Air Quality Permit for
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC at 600 Congress Ave, Suite 15041, Austin, TX has submitted an air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED) for an air quality permit to construct the "YGI Microgrid." The application file has been assigned Permit No. 10883 and TEMPO Agency Interest No. 41351. The exact location of the facility will be at latitude and longitude decimal degrees: 31.8183, -106.6792 Datum: WGS 84. To aid in locating this facility, the approximate location is 3.6 miles South of Santa Teresa in Doña Ana County, NM.

This application is for a microgrid power generation facility. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The proposed construction will consist of microgrid power generation facility consisting of a Bloom Energy Server System as emissions sources. This system is a type of solid oxide fuel cell system (SOFC) which converts natural gas into electricity. The site will be a major source for Title V (20.2.70 NMAC).

Total air pollutant emissions to the atmosphere are estimated to be approximately: Nitrogen Oxides (NOx) at 37.2 tons per year (tpy); Carbon Monoxide (CO) at 161.2 tpy; Volatile Organic Compounds (VOC) at 124.0 tpy; Sulfur Dioxide (SO2) at 0.1 tpy; Particulate Matter 10 microns or less (PM10) at 75.4 tpy; and Particulate Matter 2.5 microns or less (PM2.5) at 75.4 tpy; total Hazardous Air Pollutants (HAPs) at 1.4 tpy; and greenhouse gas (CO2e) >75,000 tpy. These emission estimates could change slightly during the course of the Department's review of the application.

The NMED has conducted a preliminary review of the information submitted with the permit application. The preliminary review and applicant's analysis of ambient air quality impacts indicates that the facility's air emissions will meet the air quality standards for NOx, CO, SO2, PM10, and PM2.5. VOCs are a pre-cursor to ozone and the NMED does not require an individual ozone ambient impact analysis for each application. To determine compliance with national ambient air quality standards for ozone, NMED uses air monitors to monitor ozone concentrations. A full review will evaluate the estimated emission rates for the pollutants listed in this public notice and determine compliance with ambient air quality requirements and standards.

Based on the applicant's analysis, a preliminary determination is that this facility will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 1, 7, 23, 70, 72, 73, 75 and 80; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality permit on or before August 25, 2026.

To ensure compliance with state and federal air regulations, the permit is expected to include conditions that limit the emissions, hours of operation, production rate, and conditions that will require record keeping and reporting to the Department.

The permit application is available for review on the AQB Public Notices of Permitting Actions website www.env.nm.gov/public-notices.

All interested persons have thirty (30) days from the date this notice is published, to notify the Department in writing of their interest in the permit application. The written comments should refer to the company name, facility name and Permit No. (or send a copy of this notice along with your comments). The written comments shall state the nature of the issues raised and how it relates to the requirements of applicable state and federal air quality regulations and the Clean Air Act. The written comments should be mailed to New Mexico Environment Dept., Air Quality Bureau, Permit Section, 525 Camino de los Marquez Suite 1, Santa Fe, NM 87505-1816 or submitted electronically via the NMED public comment portal online at: https://nmed.commentinput.com/comment/search.

The Department will notify all persons who have provided written comments as to when and where the Department's analysis may be reviewed. Although all written comments will be made part of the public record, any person who does not express interest in writing before the end of this first thirty (30) day period will not receive such notification.

If the Department receives written public comment before the end of the Department's thirty (30) day public notice, the Department's analysis will be made available for review for thirty (30) days at the NMED district or field office nearest to the source before the permit will be issued. Written comments on the analysis or permit application may be submitted to the Department during this second thirty (30) day period or at any time before the permit is issued or denied.

General information about air quality and the permitting process can be found at the Air Quality Bureau's web site. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC. This regulation can be found in the "Permits" section of this web site.

Atencion
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Journal: May 31, 2026.

Administrative Record NSR_001381

Affidavit of Publication

STATE OF NEW MEXICO } SS
COUNTY OF BERNALILLO }

Ad Cost:	$335.45
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I, Steve Yoder, the undersigned, Legal Representative of the Albuquerque Journal, on oath, state that this newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, chapter 167, Session Laws of 1937, and payment of fees has been made of assessed and a copy of which is hereto attached, was published in said publication in the daily edition, 1 time on the following date:

June 5, 2026

That said newspaper was regularly issued and circulated on those dates.
SIGNED:

Legal Representative

Subscribed to and sworn to me this 5th day of June 2026.

David Lindsey Montoya
Notary Public
County Bernalillo
ID#: 1140229
My commission expires: 04-26-2027

STATE OF NEW MEXICO
NOTARY PUBLIC
DAVID LINDSEY MONTOYA
COMMISSION NUMBER 1140229
EXPIRATION DATE 04-26-2027

NMED AIR QUALITY BUREAU
525 CAMINO DE LOS MARQUEZ SUITE 1
SANTA FE, NM 87505

Aviso Legal
y
Determinación Preliminar de un Permiso de Calidad del Aire
para
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC en 600 Congress Ave, Suite 15041, Austin, TX ha presentado una solicitud de permiso de calidad del aire a la Oficina de Calidad del Aire (AQB), Departamento de Ambiente de Nuevo México (NMED) para un permiso de calidad del aire para construir la "YGI Microgrid". Se ha asignado al expediente de solicitud el Permiso No. 10883 y el Número de Interés de Agencia TEMPO 41351. La ubicación exacta de la instalación será en la latitud y longitud grados decimales: 31.8183, -106.6792 Datum: WGS 84. Para ayudar a localizar esta instalación, la ubicación aproximada es 3.6 millas al Sur de Santa Teresa en el Condado de Doña Ana, NM.

Esta solicitud es para una instalación de generación de energía de microred. Esta solicitud es una solicitud inicial de NSR que se presenta bajo 20.2.72.200.A(1) NMAC. La construcción propuesta consistirá en una instalación de generación de energía de microred que consta de un Sistema de Servidor BloomEnergy como fuentes de emisiones. Este sistema es un tipo de sistema de celdas de combustible de óxido sólido (SOFC) que convierte el gas natural en electricidad. El sitio será una fuente mayor para el Título V (20.2.70 NMAC).

Las emisiones totales de contaminantes del aire a la atmósfera se estiman en aproximadamente: Óxidos de nitrógeno (NOx) en 37.2 toneladas por año(tpy); Monóxido de Carbono (CO) en 161.2 toneladas por año; Compuestos Orgánicos Volátiles (VOC) en 124.0 toneladas por año; Dióxido de Azufre (SO2) en 0.1 toneladas por año; Material particulado de 10 micras o menos (PM10) a 75.4 toneladas por año; y Material particulado de 2.5 micras o menos (PM2.5) a 75.4 toneladas por año; total de contaminantes peligrosos del aire (HAP) a 1.4 toneladas por año; y gases de efecto invernadero (CO2e) > 75,000 toneladas por año. Estas estimaciones de emisiones podrían cambiar ligeramente en el transcurso de la revisión de la solicitud por parte del Departamento.

El NMED ha llevado a cabo una revisión preliminar de la información presentada con la solicitud de permiso. La revisión preliminar y el análisis del solicitante sobre los impactos en la calidad del aire ambiente indican que las emisiones al aire de la instalación cumplirán las normas de calidad del aire para NO x , CO, SO 2 , PM 10 , y PM 2.5 . Los VOCs son precursores del ozono y el NMED no exige un análisis individual de impacto ambiental por ozono para cada solicitud. Para determinar el cumplimiento de las normas nacionales de calidad del aire ambiente en relación con el ozono, el NMED utiliza monitores de aire para monitorear las concentraciones de ozono. Una revisión completa evaluará los índices de emisión estimados para los contaminantes indicados en este aviso público y determinará el cumplimiento de los requisitos y normas de calidad del aire ambiente.

Basándose en el análisis del solicitante, una determinación preliminar es que esta instalación cumplirá con los requisitos del Título 20, Código Administrativo de Nuevo México (NMAC), Capítulo 2, Partes 1, 7, 23, 70, 72, 73, 75 y 80; y la Ley de Control de Calidad del Aire de Nuevo México. Por lo tanto, la intención preliminar del NMED es emitir el permiso de calidad del aire a más tardar el 25 de agosto de 2026.

Para garantizar el cumplimiento de los reglamentos estatales y federales sobre el aire, se espera que el permiso incluya condiciones que limiten las emisiones, las horas de operación, la tasa de producción, así como condiciones que exijan llevar registros y presentar informes al Departamento.

La solicitud de permiso está disponible para su revisión en el sitio web de Avisos Públicos de Acciones de Permiso de la AQB www.env.nm.gov/public-notices.

Todas las personas interesadas disponen de treinta (30) días a partir de la fecha de publicación de este aviso para notificar por escrito al Departamento su interés en la solicitud de permiso. Los comentarios escritos deberán hacer referencia al nombre de la empresa, el nombre de la instalación y el número de permiso (o enviar una copia de este aviso junto con sus comentarios). Los comentarios escritos deberán indicar la naturaleza de los temas planteados y cómo se relacionan con los requisitos de los reglamentos estatales y federales aplicables en materia de calidad del aire y la Ley de Aire Limpio. Los comentarios por escrito deben enviarse por correo al Departamento de Ambiente de Nuevo México, Oficina de Calidad del Aire, Sección de Permisos, 525 Camino de los Márquez Suite 1, Santa Fe, NM 87505-1816, o presentarse electrónicamente a través del portal de comentarios públicos del NMED en línea en: https://nmed.commentinput.com/comment/search.

El Departamento notificará a todas las personas que hayan presentado comentarios por escrito cuándo y dónde pueden revisarse los análisis del Departamento. Aunque todos los comentarios escritos formarán parte del registro público, cualquier persona que no exprese su interés por escrito antes del final de este primer periodo de treinta (30) días no recibirá dicha notificación.

Si el Departamento recibe comentarios públicos por escrito antes del final del plazo de notificación pública de treinta (30) días del Departamento, el análisis del Departamento estará disponible para su revisión durante treinta (30) días en la oficina de distrito o de campo del NMED más cercana a la fuente antes de que se emita el permiso. Se podrán presentar al Departamento comentarios por escrito sobre el análisis o la solicitud de permiso durante este segundo período de treinta (30) días o en cualquier momento antes de que se emita o deniegue el permiso.

Se puede encontrar información general sobre la calidad del aire y el proceso de permisos en el sitio web de la Oficina de Calidad del Aire. El reglamento que aborda la participación pública en el proceso de revisión de permisos es el 20.2.72.206 NMAC. Este reglamento se puede encontrar en la sección "Permisos" de este sitio web.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

Aviso de No Discriminación
El NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, según lo requieren las leyes y reglamentos aplicables. El NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relacionadas con los requisitos de no discriminación implementados por 40 C.F.R. Parte 7, incluyendo el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975; el Título IX de las Enmiendas de Educación de 1972; y la Sección 13 de las Enmiendas de 1972 a la Ley Federal de Control de la Contaminación del Agua. Si tiene alguna pregunta sobre este aviso o sobre cualquiera de los programas, políticas o procedimientos de no discriminación del NMED, o si considera que ha sido objeto de discriminación en relación con un programa o actividad del NMED, puede comunicarse con: Coordinador de No Discriminación, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM, 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web en https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para conocer cómo y dónde presentar una queja por discriminación.

Journal: June 5, 2026

May 28, 2026

Andrea Carrillo
Village Administrator
436 E. Vinton Rd.
Vinton, TX 79821
acarrillo@vintontx.us

Subject: Notification to government entity
Air Quality New Source Review Permit Application No. 10883
Agency Interest No. 41351 - PRN20260001

Dear Andrea Carrillo:

The New Mexico Environment Department, Air Quality Bureau has received an NSR Construction Permit application from Yucca Growth Infrastructure, LLC for its YGI Microgrid on April 27, 2026.

This plant is located approximately 3.6 miles S of Santa Teresa in Dona Ana County at latitude and longitude decimal degrees 31.8183, -106.6792. Since this plant is within 50 km (31 miles) of your border, we are required to notify your organization per 20.2.72.206.A (7) NMAC.

In accordance with the New Mexico Administrative Code, Title 20, Chapter 2, Part 72 (20.2.72.206.A.7 NMAC), please find attached the Public Notice issued by the New Mexico Air Quality Bureau for the facility.

If you have any questions, please feel free to contact me at 505-629-2893.

Sincerely,

Julia Kuhn

Digitally signed by Julia Kuhn
Date: 2026.05.28 12:51:52 -06'00'

Julie Kuhn
Air Permit Specialist
Permits Section
Air Quality Bureau

Enclosure: Public Notice

Administrative Record NSR_001384

May 28, 2026

Dionne Mack - El Paso City Manager
300 N Campbell St.
El Paso, TX 79901

Subject: Notification to government entity
Air Quality New Source Review Permit Application No. 10883
Agency Interest No. 41351 - PRN20260001

Dear Dionne Mack:

The New Mexico Environment Department, Air Quality Bureau has received an NSR Construction Permit application from Yucca Growth Infrastructure, LLC for its YGI Microgrid on April 27, 2026.

This plant is located approximately 3.6 miles S of Santa Teresa in Dona Ana County at latitude and longitude decimal degrees 31.8183, -106.6792. Since this plant is within 50 km (31 miles) of your border, we are required to notify your organization per 20.2.72.206.A (7) NMAC.

In accordance with the New Mexico Administrative Code, Title 20, Chapter 2, Part 72 (20.2.72.206.A.7 NMAC), please find attached the Public Notice issued by the New Mexico Air Quality Bureau for the facility.

If you have any questions, please feel free to contact me at 505-629-2893.

Sincerely,

Julia Kuhn

Digitally signed by Julia Kuhn
Date: 2026.05.28 11:26:22 -06'00'

Julie Kuhn
Air Permit Specialist
Permits Section
Air Quality Bureau

Enclosure: Public Notice

Administrative Record NSR_001385

May 28, 2026

Mario Juarez - Infante
Sunland Park City Manager
1000 McNutt Rd.
Sunland Park, NM 88063

Subject: Notification to government entity
Air Quality New Source Review Permit Application No. 10883
Agency Interest No. 41351 - PRN20260001

Dear Mario Juarez:

The New Mexico Environment Department, Air Quality Bureau has received an NSR Construction Permit application from Yucca Growth Infrastructure, LLC for its YGI Microgrid on April 27, 2026.

This plant is located approximately 3.6 miles S of Santa Teresa in Dona Ana County at latitude and longitude decimal degrees 31.8183, -106.6792. Since this plant is within 50 km (31 miles) of your border, we are required to notify your organization per 20.2.72.206.A (7) NMAC.

In accordance with the New Mexico Administrative Code, Title 20, Chapter 2, Part 72 (20.2.72.206.A.7 NMAC), please find attached the Public Notice issued by the New Mexico Air Quality Bureau for the facility.

If you have any questions, please feel free to contact me at 505-629-2893.

Sincerely,

Julia Kuhn

Digitally signed by Julia Kuhn
Date: 2026.05.28 12:47:40 -06'00'

Julie Kuhn
Air Permit Specialist
Permits Section
Air Quality Bureau

Enclosure: Public Notice

Administrative Record NSR_001386

May 28, 2026

Jesse Chacon
Texas State of
PO Box 13087
Director Operating Permit Division (MC163)
Austin, TX 787113087
AIRPERM@tceq.texas.gov

Subject: Notification to government entity
Air Quality New Source Review Permit Application No. 10883
Agency Interest No. 41351 - PRN20260001

Dear Jesse Chacon:

The New Mexico Environment Department, Air Quality Bureau has received an NSR Construction Permit application from Yucca Growth Infrastructure, LLC for its YGI Microgrid on April 27, 2026.

This plant is located approximately 3.6 miles S of Santa Teresa in Dona Ana County at latitude and longitude decimal degrees 31.8183, -106.6792. Since this plant is within 50 km (31 miles) of your border, we are required to notify your organization per 20.2.72.206.A (7) NMAC.

In accordance with the New Mexico Administrative Code, Title 20, Chapter 2, Part 72 (20.2.72.206.A.7 NMAC), please find attached the Public Notice issued by the New Mexico Air Quality Bureau for the facility.

If you have any questions, please feel free to contact me at 505-629-2893.

Sincerely,
Julia Kuhn
Digitally signed by Julia Kuhn
Date: 2026.05.28 12:49:15 -06'00'

Julie Kuhn
Air Permit Specialist
Permits Section
Air Quality Bureau

Enclosure: Public Notice

Administrative Record NSR_001387

From:	Kuhn, Julia, ENV
Cc:	Melendrez, Carman, ENV; Ziegler, Abra, ENV
Bcc:	"tortugaspueblo19@gmail.com"; "Forrest.Tahdooahnippah@comanchenation.com"; "fsat@fortsillapache-nsn.gov"; Jiron, Eugene; "ramona.montoya@isletapueblo.com"; "dsullivan@kiowatribe.org"; "president.buunygren@navajo-nsn.gov"; Walsh-Padilla, Thora; "jnelson@mescalerodrmp.org"; "s.etsitty@navajo-nsn.gov"; Mitchell, Mark; "sagem@pueblooftesuque.org"; "orlandocarroll@wmat.us"; "tribalcouncil@ydsp-nsn.gov"; "Ecruz@ydsp-nsn.gov"; "ctoya@jemezpueblo.org"; "kdongoske@gmail.com"
Subject:	Yucca Growth Infrastructure, LLC-YGI Microgrid - Public Notice, Public Involvement Plan, and Limited English Proficiency - Documents Available
Date:	Friday, June 5, 2026 4:01:00 PM
Attachments:	Public Notice (10883).pdf image001.png image002.png public-notice-_10883_Spanish.pdf

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Good afternoon,

The attached Legal Notices in English and in Spanish correspond to the **Yucca Growth Infrastructure, LLC-YGI Microgrid**, in **Dona Anna County.**

The following website link on the **NMED Public Participation webpage** shows where the public may go to find documents for this permit action, such as Application, Completeness Determination, Public Involvement Plan and Limited English Proficiency documents (in English): https://www.env.nm.gov/public-notices/ For this permit action scroll down to **Dona Ana County** to find documents loaded to the website and look for **Yucca Growth Infrastructure, LLC-YGI Microgrid.**

Please continue to check this website for additional updates such as the Spanish version of the Public Involvement Plan and Limited English Proficiency documents, Permit Draft, Department Analysis, and other related supporting files.

Regards,

Julia Kuhn M.S.
Major Source Manager
New Mexico Environmental Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
505-629-2893
Julia.Kuhn@env.nm.gov
www.env.nm.gov


New Mexico
Environment Department
Environmental
Protection Division


NEW MEXICO
ENVIRONMENT DEPARTMENT

Legal Notice
and
Preliminary Determination for an Air Quality Permit for
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC at 600 Congress Ave, Suite 15041, Austin, TX has submitted an air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED) for an air quality permit to construct the "YGI Microgrid." The application file has been assigned Permit No. 10883 and TEMPO Agency Interest No. 41351. The exact location of the facility will be at latitude and longitude decimal degrees: 31.8183, -106.6792 Datum: WGS 84. To aid in locating this facility, the approximate location is 3.6 miles South of Santa Teresa in Doña Ana County, NM.

This application is for a microgrid power generation facility. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The proposed construction will consist of microgrid power generation facility consisting of a Bloom Energy Server System as emissions sources. This system is a type of solid oxide fuel cell system (SOFC) which converts natural gas into electricity. The site will be a major source for Title V (20.2.70 NMAC).

Total air pollutant emissions to the atmosphere are estimated to be approximately: Nitrogen Oxides (NOx) at 37.2 tons per year (tpy); Carbon Monoxide (CO) at 161.2 tpy; Volatile Organic Compounds (VOC) at 124.0 tpy; Sulfur Dioxide (SO_2) at 0.1 tpy; Particulate Matter 10 microns or less (PM10) at 75.4 tpy; and Particulate Matter 2.5 microns or less (PM2.5) at 75.4 tpy; total Hazardous Air Pollutants (HAPs) at 1.4 tpy; and greenhouse gas (CO_2e) >75,000 tpy. These emission estimates could change slightly during the course of the Department's review of the application.

The NMED has conducted a preliminary review of the information submitted with the permit application. The preliminary review and applicant's analysis of ambient air quality impacts indicates that the facility's air emissions will meet the air quality standards for NO_x, CO, SO_2, PM_{10}, and $PM_{2.5}$. VOCs are a pre-cursor to ozone and the NMED does not require an individual ozone ambient impact analysis for each application. To determine compliance with national ambient air quality standards for ozone, NMED uses air monitors to monitor ozone concentrations. A full review will evaluate the estimated emission rates for the pollutants listed in this public notice and determine compliance with ambient air quality requirements and standards.

Based on the applicant's analysis, a preliminary determination is that this facility will comply with the requirements of Title 20, New Mexico Administrative Code (NMAC), Chapter 2, Parts 1, 7, 23, 70, 72, 73, 75 and 80; and the New Mexico Air Quality Control Act. Therefore, the preliminary intent of NMED is to issue the air quality permit on or before August 25, 2026.

To ensure compliance with state and federal air regulations, the permit is expected to include conditions that limit the emissions, hours of operation, production rate, and conditions that will require record keeping and reporting to the Department.

The permit application is available for review on the AQB Public Notices of Permitting Actions website www.env.nm.gov/public-notices.

All interested persons have thirty (30) days from the date this notice is published, to notify the Department in writing of their interest in the permit application. The written comments should refer to the company name,

facility name and Permit No. (or send a copy of this notice along with your comments). The written comments shall state the nature of the issues raised and how it relates to the requirements of applicable state and federal air quality regulations and the Clean Air Act. The written comments should be mailed to New Mexico Environment Dept., Air Quality Bureau, Permit Section, 525 Camino de los Marquez Suite 1, Santa Fe, NM 87505-1816 or submitted electronically via the NMED public comment portal online at: https://nmed.commentinput.com/comment/search.

The Department will notify all persons who have provided written comments as to when and where the Department's analysis may be reviewed. Although all written comments will be made part of the public record, any person who does not express interest in writing before the end of this first thirty (30) day period will not receive such notification.

If the Department receives written public comment before the end of the Department's thirty (30) day public notice, the Department's analysis will be made available for review for thirty (30) days at the NMED district or field office nearest to the source before the permit will be issued. Written comments on the analysis or permit application may be submitted to the Department during this second thirty (30) day period or at any time before the permit is issued or denied.

General information about air quality and the permitting process can be found at the Air Quality Bureau's web site. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC. This regulation can be found in the "Permits" section of this web site.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

Notice of Non-Discrimination
NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, or if you believe that you have been discriminated against with respect to a NMED program or activity, you may contact: Non-Discrimination Coordinator, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. You may also visit our website at https://www.env.nm.gov/non-employee-discrimination-complaint-page/ to learn how and where to file a complaint of discrimination.

Aviso Legal
y
Determinación Preliminar de un Permiso de Calidad del Aire para
Yucca Growth Infrastructure, LLC

Yucca Growth Infrastructure, LLC en 600 Congress Ave, Suite 15041, Austin, TX ha presentado una solicitud de permiso de calidad del aire a la Oficina de Calidad del Aire (AQB), Departamento de Ambiente de Nuevo México (NMED) para un permiso de calidad del aire para construir la "YGI Microgrid". Se ha asignado al expediente de solicitud el Permiso No. 10883 y el Número de Interés de Agencia TEMPO 41351. La ubicación exacta de la instalación será en la latitud y longitud grados decimales: 31.8183, -106.6792 Datum: WGS 84. Para ayudar a localizar esta instalación, la ubicación aproximada es 3.6 millas al Sur de Santa Teresa en el Condado de Doña Ana, NM.

Esta solicitud es para una instalación de generación de energía de microred. Esta solicitud es una solicitud inicial de NSR que se presenta bajo 20.2.72.200.A(1) NMAC. La construcción propuesta consistirá en una instalación de generación de energía de microred que consta de un Sistema de Servidor BloomEnergy como fuentes de emisiones. Este sistema es un tipo de sistema de celdas de combustible de óxido sólido (SOFC) que convierte el gas natural en electricidad. El sitio será una fuente mayor para el Título V (20.2.70 NMAC).

Las emisiones totales de contaminantes del aire a la atmósfera se estiman en aproximadamente: Óxidos de nitrógeno (NOx) en 37.2 toneladas por año(tpy); Monóxido de Carbono (CO) en 161.2 toneladas por año; Compuestos Orgánicos Volátiles (VOC) en 124.0 toneladas por año; Dióxido de Azufre (SO2) en 0.1 toneladas por año; Material particulado de 10 micras o menos (PM10) a 75.4 toneladas por año; y Material particulado de 2.5 micras o menos (PM2.5) a 75.4 toneladas por año; total de contaminantes peligrosos del aire (HAP) a 1.4 toneladas por año; y gases de efecto invernadero (CO2e) > 75,000 toneladas por año. Estas estimaciones de emisiones podrían cambiar ligeramente en el transcurso de la revisión de la solicitud por parte del Departamento.

El NMED ha llevado a cabo una revisión preliminar de la información presentada con la solicitud de permiso. La revisión preliminar y el análisis del solicitante sobre los impactos en la calidad del aire ambiente indican que las emisiones al aire de la instalación cumplirán las normas de calidad del aire para NO_x, CO, SO_2, PM_{10}, y $PM_{2.5}$. Los VOCs son precursores del ozono y el NMED no exige un análisis individual de impacto ambiental por ozono para cada solicitud. Para determinar el cumplimiento de las normas nacionales de calidad del aire ambiente en relación con el ozono, el NMED utiliza monitores de aire para monitorear las concentraciones de ozono. Una revisión completa evaluará los índices de emisión estimados para los contaminantes indicados en este aviso público y determinará el cumplimiento de los requisitos y normas de calidad del aire ambiente.

Basándose en el análisis del solicitante, una determinación preliminar es que esta instalación cumplirá con los requisitos del Título 20, Código Administrativo de Nuevo México (NMAC), Capítulo 2, Partes 1, 7, 23, 70, 72, 73, 75 y 80; y la Ley de Control de Calidad del Aire de Nuevo México. Por lo tanto, la intención preliminar del NMED es emitir el permiso de calidad del aire a más tardar el 25 de agosto de 2026.

Para garantizar el cumplimiento de los reglamentos estatales y federales sobre el aire, se espera que el permiso incluya condiciones que limiten las emisiones, las horas de operación, la tasa de producción, así como condiciones que exijan llevar registros y presentar informes al Departamento.

La solicitud de permiso está disponible para su revisión en el sitio web de Avisos Públicos de Acciones de Permiso de la AQB www.env.nm.gov/public-notices.

Todas las personas interesadas disponen de treinta (30) días a partir de la fecha de publicación de este aviso para notificar por escrito al Departamento su interés en la solicitud de permiso. Los comentarios escritos deberán

hacer referencia al nombre de la empresa, el nombre de la instalación y el número de permiso (o enviar una copia de este aviso junto con sus comentarios). Los comentarios escritos deberán indicar la naturaleza de los temas planteados y cómo se relacionan con los requisitos de los reglamentos estatales y federales aplicables en materia de calidad del aire y la Ley de Aire Limpio. Los comentarios por escrito deben enviarse por correo al Departamento de Ambiente de Nuevo México, Oficina de Calidad del Aire, Sección de Permisos, 525 Camino de los Márquez Suite 1, Santa Fe, NM 87505-1816, o presentarse electrónicamente a través del portal de comentarios públicos del NMED en línea en: https://nmed.commentinput.com/comment/search.

El Departamento notificará a todas las personas que hayan presentado comentarios por escrito cuándo y dónde pueden revisarse los análisis del Departamento. Aunque todos los comentarios escritos formarán parte del registro público, cualquier persona que no exprese su interés por escrito antes del final de este primer periodo de treinta (30) días no recibirá dicha notificación.

Si el Departamento recibe comentarios públicos por escrito antes del final del plazo de notificación pública de treinta (30) días del Departamento, el análisis del Departamento estará disponible para su revisión durante treinta (30) días en la oficina de distrito o de campo del NMED más cercana a la fuente antes de que se emita el permiso. Se podrán presentar al Departamento comentarios por escrito sobre el análisis o la solicitud de permiso durante este segundo período de treinta (30) días o en cualquier momento antes de que se emita o deniegue el permiso.

Se puede encontrar información general sobre la calidad del aire y el proceso de permisos en el sitio web de la Oficina de Calidad del Aire. El reglamento que aborda la participación pública en el proceso de revisión de permisos es el 20.2.72.206 NMAC. Este reglamento se puede encontrar en la sección “Permisos” de este sitio web.

Atención
Este es un aviso de la oficina de Calidad del Aire del Departamento del Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor comuníquese con esa oficina al teléfono (505) 629-7748.

Aviso de No Discriminación
El NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, según lo requieren las leyes y reglamentos aplicables. El NMED es responsable de coordinar los esfuerzos de cumplimiento y de recibir consultas relacionadas con los requisitos de no discriminación implementados por 40 C.F.R. Parte 7, incluyendo el Título VI de la Ley de Derechos Civiles de 1964, en su versión enmendada; la Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975; el Título IX de las Enmiendas de Educación de 1972; y la Sección 13 de las Enmiendas de 1972 a la Ley Federal de Control de la Contaminación del Agua. Si tiene alguna pregunta sobre este aviso o sobre cualquiera de los programas, políticas o procedimientos de no discriminación del NMED, o si considera que ha sido objeto de discriminación en relación con un programa o actividad del NMED, puede comunicarse con: Coordinador de No Discriminación, NMED, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM, 87502, (505) 827-2855, nd.coordinator@env.nm.gov. También puede visitar nuestro sitio web en https://www.env.nm.gov/non-employee-discrimination-complaint-page/ para conocer cómo y dónde presentar una queja por discriminación.

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PUBLIC INVOLVEMENT PLAN (PIP)

Air Quality Bureau Air Permit Application

Version 08.14.25

Date: June 5, 2026
Applicant: Yucca Growth Infrastructure, LLC
Facility Name: YGI Microgrid
Air Quality Permit Application Number: 10883
Location: The facility is 3.6 miles south of Santa Teresa, in Doña Ana County, New Mexico
Latitude: 31.8183 Longitude: -106.6792

1. **Overview of Air Quality Bureau's plan of action for addressing the community's needs and concerns for processing Air Quality Permit Applications:**
   The New Mexico Environment Department (Department), Air Quality Bureau (AQB) developed this Public Involvement Plan (PIP) for the processing of air quality permit applications in accordance with the requirements at 20.2.72 NMAC for this facility. This air quality regulation does require public participation outreach throughout different stages of the permitting process. The AQB will meet the public participation requirements by following this PIP, which includes all applicable policy, regulatory, and statutory public participation requirements.

   In developing this PIP, the Department assessed community participation needs for this permitting action to ensure appropriate promotion of public outreach by identifying whether there is a combination of environmental and demographic factors (i.e., low-income community, minority community, Limited English Proficiency individuals, Linguistically Isolated Households, etc.) that may impact public participation. This assessment identifies community outreach needs and provides for public access opportunities above and beyond statutorily mandated requirements and underscores the provision of adequate public access to information about this permit application.

   As much as possible, the Department will hold public participation and informational activities related to this permit application within the regulatory timelines outlined below.

   a. AQB regulations at 20.2.72 NMAC require that the application must be ruled complete or incomplete no more than 30 days after receipt, and that the Department must publish a public notice for this application in a newspaper of general circulation where the facility is located. See Section 4.c below for more information.

   b. The public notice contains a paragraph in Spanish directing Spanish-speaking interested parties to call AQB at (505) 629-7748 to speak to Spanish-speaking staff for additional information regarding this permitting action.

   c. The AQB will provide a copy of the Completion Letter with Legal Notice on the Bureau website Public Notice page (https://www.env.nm.gov/public-notices/). Attachment B of the Completion Letter contains links and instructions to view the application and PIP on the Bureau website Public Notice page (https://www.env.nm.gov/public-notices/). The AQB will also provide a hard copy of the application and public notice in English/Spanish for public review at the following:

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NMED Field Office- Las Cruces
2301 Entrada Del Sol
Las Cruces, NM 88001
Phone (575)-288-2050
Fax (575)-526-6162

Sunland Park City Clerk's Office
1000 McNutt Rd, Suite A
Sunland Park, NM 88063

d. AQB regulations require that the Department send the public notice to interested parties maintained on a mailing list. See Section 4.b below for more information.

e. AQB regulations require that the Department send the public notice to "appropriate agencies" as defined at 20.2.72 NMAC. See Section 4.e below for more information.

f. In accordance with the evaluation of the site location and associated demographics, the Department has provided additional means for disseminating information, including translation of multiple documents to Spanish, including but not limited to the permit application and public notice, and posting of the public notice in English and Spanish in a state-circulating newspaper, a local newspaper, and at various physical locations. The Department will continue to evaluate information during the review process to consider other means for disseminating information to the public.

g. Public notice shall be followed by a 30-day public comment period that starts on the day that the notice is published in the newspaper. See Section 4.g below for details.

h. AQB regulations require that the permit must be issued, issued subject to conditions, or denied within ninety (90) days after the Department deems the application administratively complete. 20.2.72.207 NMAC does provide for extension of this timeline in certain circumstances.

2. Contact list of AQB staff with phone numbers and email addresses:

a. AQB contact for questions about this application or PIP (included in public notices and outreach materials):

Julia Kuhn
New Mexico Environment Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, New Mexico 87505
505-629-2893
Julia.Kuhn@env.nm.gov

Electronic copies will be available at the following link, which will be included in public notices and outreach materials as appropriate: https://www.env.nm.gov/public-notices/. On that webpage, click on Doña Ana County and select Yucca Growth Infrastructure, LLC – YGI Microgrid.

b. Non-English language speaker assistance and accommodations

If the Department receives public comments in response to the public notice, the AQB may hold public meetings, open houses, stakeholder meetings, and/or a formal hearing depending on the

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interest in the application. Language assistance services may be arranged for translation of documents for meetings, for interpreters during meetings, and for obtaining services for persons with disabilities. A phone-based interpretation service may be available for languages other than English. The public notice provides contact information to request additional information in English and Spanish.

3. Description of the community/stakeholder groups:

To provide for adequate public participation opportunities and meaningful involvement of persons regarding this permit application, and to address potential or existing environmental justice areas, the Department must first identify affected communities, consider information about proposed environmental actions affecting the community, and invite the public to share their comments and concerns. The EJSCREEN tool developed by the U.S. Environmental Protection Agency (EPA) helps identify communities that are low income and minority populations that may benefit from a variety of approaches for notification and outreach communication.

Using a 10-mile radius from the facility, the results of the EJScreen V2.3 ACS Summary Report[1] (attached) are listed in the two tables below. [Archive EJ Screen | Population Demographics and Characteristics in NM]

Population and Income Data				
Total Population[2]:	150,047		Per capita income of community (2019-2023)[4]:	$36,669
People of Color Population, %[2]:	83		U.S. Per Capita Income[4]:	$43,289
Total number of households[3]:	54,858		Total Percent[3] of Limited English-Speaking Households:	20%

[1]The EJScreen tool was removed from the EPA website in February 2025. The data in this report is from an archived version hosted by Public Environmental Data Partners. Some data points are missing.

[2]Found in the EJScreen Community Report from EJScreen Version 2.3 (archived version)

[3] U.S. Census Bureau's American Community Survey (ACS) 2019-2023 5-year estimates for Limited English-Speaking Households

[4]U.S. Census Bureau's American Community Survey (ACS) 2019-2023 5-year estimates for Per Capita Income

Population by Race or Ethnicity, %			**Language in Limited English-Speaking Households as Indicated in Table Above - 20%**	
White	17		Speak Spanish	97
Black	1		Speak Other Indo-European Languages	1
American Indian	0		Speak Asian Pacific Island Languages	1
Asian	2		Speak Other Languages	0
Pacific Islander	0			
Some Other Race	0			
Two or More Races	1			
Hispanic (any race)	78			

In addition, the Department has identified the following community or stakeholder groups: New Mexico Environmental Law Center.

History of public involvement in air permitting: none, the YGI Microgrid is a new facility.

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Current public involvement in air permitting: high profile facility, high public interest. NMED - AQB will evaluate all comments concerning the YGI Microgrid application once the 30-day public notice comment period closes.

It is important for the AQB to incorporate the linguistic and communication needs of this community when conducting public outreach and participation activities. To help accomplish this, the AQB will provide information in Spanish and in English, in public comment notices, public meeting notices (if applicable), and other announcements (radio broadcasts, brochures, signs, postcards, etc., if applicable) and strive to make public participation efforts as inclusive as possible within AQB budget and time limitations. The Las Cruces NMED Field Office will serve as an access area for the AQB to leave hard copies of important documents and information about how to comment on this permit application. The Department will also make available for review hard copies of important documents at the Sunland Park City Clerk's Office.

4. Detailed actions and outreach activities the AQB Permitting Section will take to reach the affected public:

a. Overview

Based on the demographics report discussed in the PIP, the history of public involvement at the facility, and the facility background, basic information about public involvement opportunities will be made available in both English and Spanish. This information will include how to request materials in Spanish or to speak with AQB staff through an interpreter. Further details about public participation for this activity are outlined below.

The AQB maintains information regarding this air quality permit application at the following locations:

i. **On the Air Quality Bureau website, see Section 2.a above.**
ii. **At the District Field Office, see Section 1.c above.**
iii. **At the main office location:**
New Mexico Environment Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, New Mexico 87505

b. Postal mailing or e-mailing of notices to persons on the facility-specific mailing list

AQB regulations require notification to persons who have expressed interest in applications. The AQB maintains a mailing list that includes individuals interested in permit applications from particular facilities or geographic areas. Notifications may be sent through physical mail and/or an email.

c. Notices in the state-circulating newspaper and local newspaper

The public notice for this permit application will be published in English and Spanish in the Legal Section of the Albuquerque Journal and Las Cruces Sun News.

Albuquerque Journal: http://www.abqjournal.com/

Las Cruces Sun News: http://www.lcsun-news.com/

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d. Mailing to Indian Tribes, Pueblos, or Nations

20.2.72 NMAC does not require AQB to provide public notice to Tribes, Pueblos, or Nations for air quality construction permitting actions under 20.2.72 NMAC. However, consistent with NMED's commitment to meaningful communication and engagement with Tribes, Pueblos, and Nations, and in accordance with the Department's Public Involvement Plan policy, the Department is providing public notice of this air quality construction permitting action to promote awareness and information-sharing regarding activities that may be of interest to the following communities:

Pueblo of Tortugas

President: Bill Acosta
Phone: (505) 990-3620
Email: tortugaspueblo19@gmail.com
Address: P.O. Box 164, Mesilla Park, NM 88047

Comanche Indian Tribe
Chairman: Forrest Tahdooahnippah
Email: Forrest.Tahdooahnippah@comanchenation.com
Phone: (580) 492-3240
Address: P.O. Box 908, Lawton, OK 73502

Fort Sill Chiricahua-Warm Springs-Apache Tribe
Chairwoman: Jennifer M. Heminokeky
Email: fsat@fortsillapache-nsn.gov
Phone: (580) 588-2298
Address: 43187 US Highway 281, Apache, OK 73006

Isleta Pueblo
Governor: Eugene Jiron
Email: eugene.jiron@isletapueblo.com
Environment Division Manager: Ramona Montoya
Email: ramona.montoya@isletapueblo.com
Phone: (505) 869-9817
Address: P.O. Box 1270, Isleta Pueblo, NM 87022

Kiowa Tribe (east half of county)
Chairman: David Sullivan
Email: dsullivan@kiowatribe.org
Phone: (405) 247-0565
Address: 100 W. Kiowa Way, Carnegie, OK 73015

Mescalero Apache Tribe
President: Thora Walsh Padilla
Email: tpadilla@mescaleroapachetribe.com
DRMP Supervisor: John Nelson
Email: jnelson@mescalerodrmp.org
Phone: (575) 464-4711

Docusign Envelope ID: E39ED836-CF41-8875-8101-F2D943FC0C15

Address: P.O. Box 250, Mescalero, NM 88340

Navajo Nation
President: Buu Nygren
Email: president.buunygren@navajo-nsn.gov
Executive Director, Navajo Nation EPA: Stephen Etsitty
Email: s.etsitty@navajo-nsn.gov
Phone: (928) 871-7735
Address: P.O. Box 7440, Window Rock, AZ 86515

Tesuque Pueblo
Governor: Earl Samuel
Email: governor@pueblooftesuque.org
Tribal Administrative and General Services Division Director: Sage Mountainflower
Email: sagem@pueblooftesuque.org
Phone: (505) 303-1566
Address: 20 TP 828T, Santa Fe, NM 87506

White Mountain Apache Tribe
Chairman: Orlando Carroll
Email: orlandocarroll@wmat.us
Phone: (928) 338-2500
Address: P.O. Box 700, Whiteriver, AZ 85941

Ysleta del Sur Pueblo
Governor: E. Michael Silvas
Email: tribalcouncil@ydsp-nsn.gov
Director of Community Development: Evaristo A. Cruz
Email: Ecruz@ydsp-nsn.gov
Phone: (915) 859-7913
Address: P.O. Box 17579, El Paso, TX 79907

Pueblo of Jemez
Tribal Historic Preservation Officer: Christopher Toya
Email: ctoya@jemezpueblo.org
Phone: (575) 843-7696
Address: P.O. Box 100, Jemez Pueblo, NM 87024

Pueblo of Zuni
President: Kurt Dongoske RPA, MA
Email: kdongoske@gmail.com
Phone: (505) 782-4814
Address: P.O. Box 17579, El Paso, TX 79907

e. Affected Local, State, or Federal Government agencies

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AQB regulations for air quality construction permitting actions under 20.2.72 NMAC require notification about this permit application to specific parties, including certain local, state, or federal government agencies. Accordingly, the following entities were notified:

US EPA Region VI
Elizabeth (Mary) Layton
r6airpermits@epa.gov & layton.mary@epa.gov

State of Texas
AIRPERM@tceq.texas.gov

The following entities within a 10-mile radius were also notified:

City of El Paso
Dionne Mack - El Paso City Manager
300 N Campbell St., El Paso, TX 79901

Village of Vinton
Andrea Carrillo - Village Administrator
acarrillo@vintontx.us
436 E. Vinton Rd., Vinton, TX 79821

Colonia of Sunland Park
Mario Juarez-Infante - Sunland Park City Manager
1000 McNutt Rd. Suite A, Sunland Park, NM 88063

f. Public meeting notices, public comment notices, and other notices

AQB may hold public meetings, open houses, stakeholder meetings, and/or a formal hearing depending on the interest in the application. Based on the results of the initial screening, there is no public meeting planned at this time for this permit application.

If the Department determines that expressed public interest warrants a public meeting, notice will be provided to the community as follows:

1) Via a newspaper of general circulation in the area closest to the location of the facility.
2) Locations commonly frequented by the general public, such as a nearby post office, public library, or city hall.
3) All persons and organizations that have expressed interest in the YGI Microgrid application and are on a list maintained by AQB.
4) The notices will be translated into Spanish.
5) The notices will include information for requesting accommodations for those with disabilities as listed in Section 2.b above.

AQB would locate an appropriate venue based on the availability to the community to access the meeting, and the specific needs of the affected community (e.g., size of community, community locations, impacts, etc.).

AQB may reschedule the meeting due to inclement weather. If rescheduled, AQB would provide as much advance notice as possible and reschedule for an appropriate time and date.

Meetings would be scheduled to make them as accessible and user-friendly as practical, considering work schedules, dinner hours, and other community commitments. To the extent possible, the

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meeting will be held at a location that is local and convenient, and meet Americans with Disabilities Act (ADA) standards. In addition, whenever practical and appropriate, interpreters for limited-English speaking communities and assistance for hearing-impaired individuals may be available. Information in public notices for a public meeting will adhere to AQB regulations, statutes, and policies.

g. Public comment periods

AQB regulations require that all interested persons have thirty (30) days from the date the public notice is published to express an interest in writing in the permit application. If AQB receives written public comment before the end of the thirty (30) day public comment period, the analysis of the application will be made available for review for thirty (30) days on the Air Quality Bureau Website and at the NMED District office (address listed in Section 1.b above). The public notice and the analysis of the application review periods are not concurrent.

The PIP has been reviewed and approved by the AQB Bureau Chief.

DocuSigned by:
Cindy Hollenberg
8C5B75B327A8482...

6/5/2026

Cindy Hollenberg
Bureau Chief
Air Quality Bureau

Date Approved

Attachments: EJSCREEN archive printout and U.S. Census Bureau data sheets

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Limited English Proficiency (LEP) Services Evaluation

Air Quality Bureau Air Permit Application

Version P08.14.25

Date: June 5, 2026
Applicant: Yucca Growth Infrastructure, LLC
Facility Name: YGI Microgrid
Air Quality Permit Application Number: 10883
Location: The facility is 3.6 miles south of Santa Teresa, in Doña Ana County, New Mexico
Latitude: 31.8183 Longitude: -106.6792

Factor 1 – Number and Proportion of LEP Individuals in the Community:

A. Proportion of Limited English-Speaking Households[1]: 20%
B. Historical participation: The Bureau does not have records indicating any participation by LEP individuals or any member of the public regarding the YGI Microgrid facility.

[1]U.S. Census Bureau's American Community Survey (ACS) 2019-2023 5-year estimates for Limited English-Speaking Households

Factor 2 – Frequency with Which LEP Individuals Come in Contact with the Program (Frequent, Occasional, Not Frequent):
There is no record of frequent or any contact with LEP individuals regarding the YGI Microgrid facility.

Factor 3 – Nature and Importance of the Activity (Moderately Important, Important, Very Important):
Important. Permits cannot be issued in accordance with 20.2.72 NMAC unless they demonstrate compliance with all state and federal regulations, including health-based New Mexico and National Ambient Air Quality Standards. This requirement protects the health of the residents in the vicinity of this facility.

State regulations require that the Bureau take final action on this permit application no later than 90 days after the application has been ruled complete. 20.2.72.207 NMAC does provide for extension of this timeline in certain circumstances.

The Oil and Gas industry constitutes a significant source of revenue for the State. Permitting facilities that are demonstrated to be in compliance with state and federal regulations encourages responsible economic development for New Mexico.

Factor 4 – Resources Available to NMED and Associated Costs:

A. Costs associated with translation: $300
Costs associated with providing a translator: $1000-3000 depending on the length of the proceeding
Costs associated with hosting a public hearing: $1500-3000
Costs for a court reporter: $2000
B. The Department has contracts in place to include a Spanish translator; and the Department has call-in interpretation services available.

The Bureau has reviewed the above four factors. This Air Quality permitting action is for a construction NSR permit to authorize a power generation facility consisting of a Bloom Energy Server System as

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emissions sources and therefore, increasing criteria pollutants emission rates in the surrounding areas. The system is a type of solid oxide fuel cell system (SOFC) which converts natural gas into electricity without combustion. The criteria pollutants include NO_x, CO, VOC, SO_x $PM_{10/2.5}$, and Hazardous Air Pollutants (HAPs). Given the importance of this project, regardless of the limited involvement of LEP individuals or any member of the public regarding this facility in the past, the Bureau does plan to provide additional LEP services regarding this permitting action to include translation of multiple documents associated with this project in Spanish and additional posting of public notice in English and Spanish at the following locations: Sunland Park City Clerk's Office, Sunland Park Motor Vehicle Division, Sunland Park Public Health Office, Sunland Park Post Office, Sunland Park Library, Santa Teresa Post Office, Edgemont Park, Villa Valencia Park, San Gabriel Park, and Tuscan Ridge Park. Additional efforts will be made to post at Carlos Bakery, Sunland Park Grocery, Mercedes Grocery, and Carousel Convenience Store. Hard copies of the applications in English and Spanish are available for public inspection at the Las Cruces NMED Field Office and Sunland Park City Clerk's Office.

The LEP Services Evaluation has been reviewed and approved by the AQB Bureau Chief.

DocuSigned by:
Cindy Hollenberg
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Cindy Hollenberg
Bureau Chief
Air Quality Bureau

6/5/2026
Date Approved

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EJSCREEN Community Report

This report summarizes environmental and residential population information for user-defined areas, and combines that data into indexes.

Administrative Record NSR_001404

Summary of Analysis

Residents within 10 miles of this specified point
(Site 1, ejam_uniq_id 1) centered at 31.8183, -106.6792
Area in Square Miles: 314.16
Population: 150,047

Environmental and Residential Population Indicators

	VALUE	STATE AVERAGE	PERCENTILE IN STATE	USA AVERAGE	PERCENTILE IN USA	RATIO TO US AVG	RATIO TO STATE AVG
POLLUTION AND SOURCES							
Particulate Matter (PM 2.5 in ug/m3)	7.63	6.11	89	8.45	33	0.9	1.2
Ozone (ppb)	70.2	65.3	99	61.8	86	1.1	1.1
Nitrogen Dioxide (NO2)	10.3	8.1	70	7.8	76	1.3	1.3
Diesel Particulate Matter (ug/m3)	0.148	0.187	59	0.191	47	0.8	0.8
Toxic Releases to Air	57	29	89	4,600	18	0.0	1.9
Traffic Proximity and Volume (daily traffic count/distance to road)	850,000	730,000	73	1,700,000	50	0.5	1.2
Lead Paint Indicator (% pre-1960s housing)	4.28%	0.19	35	0.3	25	0.1	0.2
Superfund Proximity (site count/km distance)	0.00	0.34	0	0.39	0	0.0	0.0
RMP Proximity (facility count/km distance)	1.14	0.20	98	0.57	84	2.0	5.6
Hazardous Waste Proximity (facility count/km distance)	0.9	1.2	63	3.5	44	0.3	0.8
Underground Storage Tanks (UST) indicator	1.3	2.8	59	3.6	56	0.4	0.5
Wastewater Discharge Indicator (toxicity-weighted concentration/distance)	22	990,000	48	700,000	42	0.0	0.0
Drinking Water Non-Compliance	20.0	5.58	89	2.2	97	8.7	3.4
RESIDENTIAL POPULATION INDICATORS							
Demographic Index USA	2.10	2.16	51	1.34	80	1.6	1.0
Supplemental Demographic Index USA	1.81	1.62	46	1.64	65	1.1	0.9
% Low Income	34%	39%	42	30%	61	1.1	0.9
% in limited English-speaking Households	20%	6%	91	5%	93	4.1	3.4
% Unemployed	4%	6%	50	6%	55	0.8	0.7
% with Less Than High School Education	12%	14%	56	11%	65	1.1	0.9
% under Age 5	6%	5%	70	5%	66	1.2	1.3
% over Age 64	13%	20%	34	18%	38	0.7	0.7
% People of Color	83%	62%	76	40%	84	2.1	1.3

EJ Indexes

The summary and supplemental EJ indexes are a combination of environmental and residential population information.
For each of the environmental indicators, there is an EJ Index and a Supplemental EJ Index.
The indexes for a selected area are compared to those for all other locations in the state or nation.

	PERCENTILE IN STATE	PERCENTILE IN USA
EJ INDEXES		
Particulate Matter Summary Index	32	62
Ozone Summary Index	91	91
Nitrogen Dioxide (NO2) Summary Index	65	84
Diesel Particulate Matter Summary Index	60	72
Toxic Releases to Air Summary Index	48	43
Traffic Proximity and Volume Summary Index	66	73
Lead Paint Summary Index	32	37
Superfund Proximity Summary Index	0	0
RMP Proximity Summary Index	77	88
Hazardous Waste Proximity Summary Index	62	68
Underground Storage Tanks Summary Index	46	70
Wastewater Discharge Summary Index	51	68
Drinking Water Non-Compliance Summary Index	71	79
SUPPLEMENTAL EJ INDEXES		
Particulate Matter Supplemental Summary Index	30	44
Ozone Supplemental Summary Index	88	88
Nitrogen Dioxide (NO2) Supplemental Summary Index	63	80
Diesel Particulate Matter Supplemental Summary Index	59	62
Toxic Releases to Air Supplemental Summary Index	45	24
Traffic Proximity and Volume Supplemental Summary Index	63	64
Lead Paint Supplemental Summary Index	31	23
Superfund Proximity Supplemental Summary Index	0	0
RMP Proximity Supplemental Summary Index	76	83
Hazardous Waste Proximity Supplemental Summary Index	62	56
Underground Storage Tanks Supplemental Summary Index	45	55
Wastewater Discharge Supplemental Summary Index	51	50
Drinking Water Non-Compliance Supplemental Summary Index	70	73

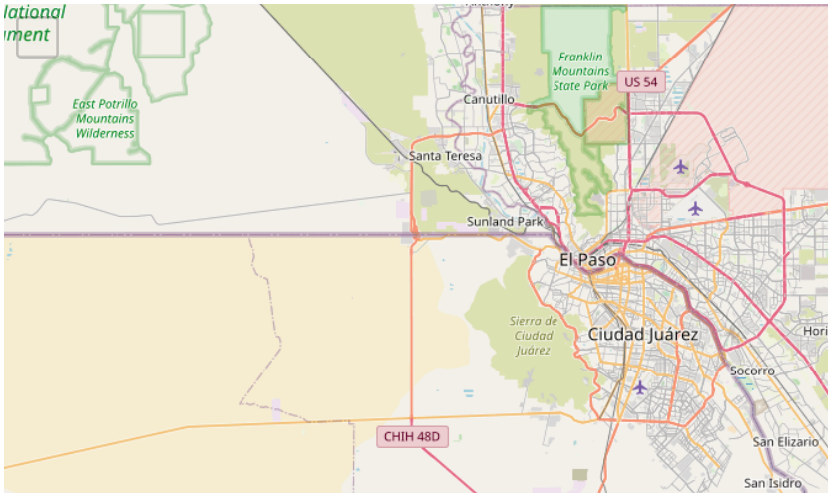
ADDITIONAL INFORMATION	VALUE	RATIO TO US AVG	RATIO TO STATE AVG
BREAKDOWN BY POPULATION GROUP			
% Hispanic or Latino	78%	4.4	1.6
% Black or African American (non-Hispanic, single race)	1%	0.1	0.6
% Asian (non-Hispanic, single race)	2%	0.4	1.3
% American Indian and Alaska Native (non-Hispanic, single race)	0%	0.3	0
% Native Hawaiian and Other Pacific Islander (non-Hispanic, single race)	0%	1	2.9
% Other race (non-Hispanic, single race)	0%	0.4	0.5
% Two or more races (non-Hispanic)	1%	0.4	0.6
% White (non-Hispanic, single race)	17%	0.3	0.5
LANGUAGE SPOKEN AT HOME			
% speaking Non English languages at home	63%	NA	NA
% speaking Other Indo-European at home	1%	NA	NA
% speaking Asian and Pacific Island languages at home	1%	NA	NA
% speaking Other and Unspecified languages at home	0%	NA	NA
% speaking English at home	0	NA	NA
% speaking Spanish at home	60%	NA	NA
% speaking French at home	0	NA	NA
% speaking Russian, Polish or Other Slavic at home	0	NA	NA
% speaking Indo-European at home	0	NA	NA
% speaking Vietnamese at home	0	NA	NA
% speaking Other Asian and Pacific Island languages at home	0	NA	NA
% speaking Arabic at home	0	NA	NA
LANGUAGE IN LIMITED ENGLISH SPEAKING HOUSEHOLDS			
% speaking Spanish (as % of limited English households)	98%	NA	NA
% speaking Other Indo-European languages (as % of limited English households)	1%	NA	NA
% speaking Asian-Pacific Island languages (as % of limited English households)	1%	NA	NA

ADDITIONAL INFORMATION	VALUE	RATIO TO US AVG	RATIO TO STATE AVG
% speaking Other languages (as % of limited English households)	0%	NA	NA
BREAKDOWN BY SEX			
% Males	49%	NA	NA
% Females	51%	NA	NA
HEALTH			
% with Disabilities	11%	0.8	0.6
% with Low Life Expectancy	18%	0.9	0.9
% with Heart Diseases	5	NA	NA
% of Adults with Asthma	9.00	NA	NA
% of Adults with Cancer (excluding skin cancer)	5.05	NA	NA
AGE			
% under Age 5	6%	1.2	1.3
% under age 18	26%	NA	NA
% over Age 64	13%	0.7	0.7
COMMUNITY			
Occupied Housing Units	54,858	NA	NA
Life Expectancy in Years	74	NA	NA
Per Capita Income	36,669	NA	NA
% Owner Occupied households	67%	NA	NA
POVERTY			
% of Households below Poverty Level	16%	NA	NA
FEATURES AND LOCATION INFORMATION			
Number of Sites Nearby (total unique)	1	NA	NA
Distance to Closest Site for Avg Person	7.4	NA	NA
Number of Sites Nearby (avg)	1.0	NA	NA
Number of Sites Nearby (max)	1	NA	NA
Distance to Closest Site	1.0	NA	NA
Count of National Priority List Superfund sites	0	NA	NA
Count of Treatment Storage Disposal Facilities (TSDF)	4	NA	NA
Number of Air Pollution Facilities	32	NA	NA
Number of Toxic Release Facilities	22	NA	NA
Number of Water Discharge Facilities	515	NA	NA
Number of Brownfields	2	NA	NA
Number of Schools	44	NA	NA
Number of Worship Places	22	NA	NA
Number of Hospitals	2	NA	NA
Flag for Overlapping with Tribes	0	NA	NA
Flag for Overlapping with Impaired Waters	1	NA	NA
Flag for Overlapping with Non-Attainment Areas	1	NA	NA
Flag for Overlapping with CEJST Disadvantaged Communities	1	NA	NA
Flag for Overlapping with EPA IRA Disadvantaged Communities	1	NA	NA
CLIMATE			
Estimated Fire Risk in 30 Years	0%	NA	NA
Estimated Flood Risk in 30 Years	0%	NA	NA
CRITICAL SERVICES			
Flag for Overlapping with Housing Burden Communities	1	NA	NA
Flag for Overlapping with Food Desert Areas	1	NA	NA
% Households without Broadband Internet	13%	NA	NA
% Households without Health Insurance	0%	NA	NA
Flag for Overlapping with Transportation Disadvantaged Communities	1	NA	NA
OTHER			
Total Population	150,047	NA	NA
Count of Population Age 25 up	96,169	NA	NA
Count of Households	54,858	NA	NA
Universe for % unemployed (denominator, count)	115,590	NA	NA
Count of Housing Units Built Pre 1960	2,575	NA	NA
Built housing units count (denominator for % pre 1960)	60,234	NA	NA
Count of Population for whom Poverty Status is Determined	149,254	NA	NA

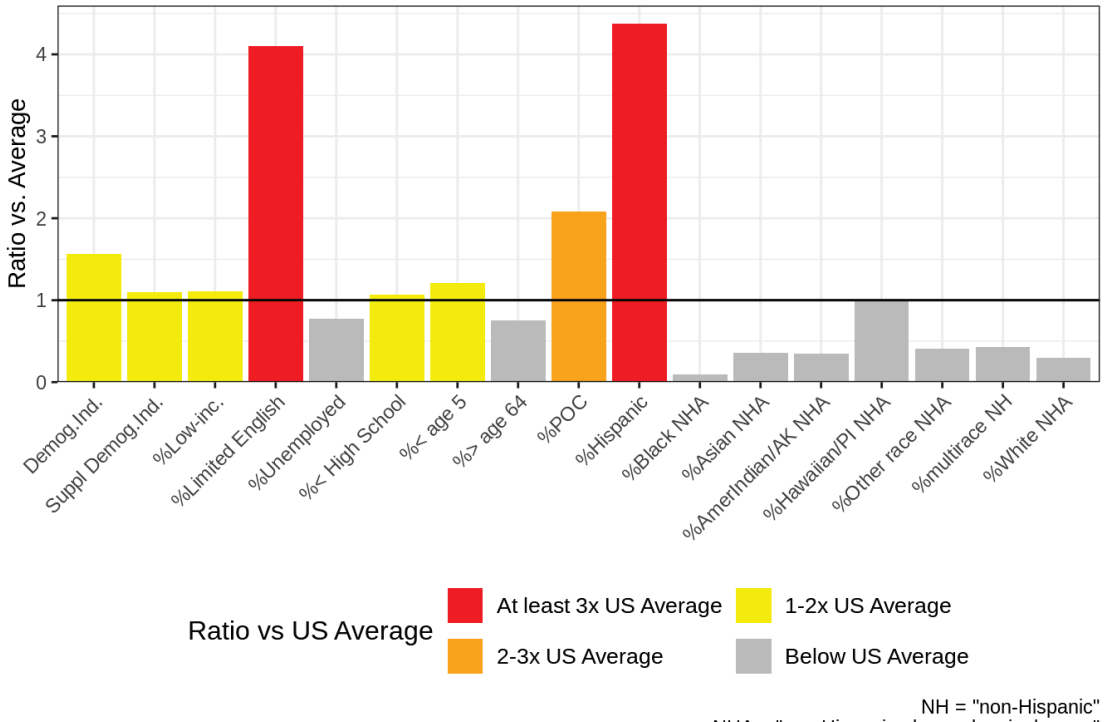
Note: Diesel particulate matter index is from the EPA's Air Toxics Data Update, which is the Agency's ongoing, comprehensive evaluation of air toxics in the United States. This effort aims to prioritize air toxics, emission sources, and locations of interest for further study. It is important to remember that the air toxics data presented here provide broad estimates of health risks over geographic areas of the country, not definitive risks to specific individuals or locations. More information on the Air Toxics Data Update can be found at: https://www.epa.gov/haps/air-toxics-data-update (https://www.epa.gov/haps/air-toxics-data-update)



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Residential Populations at the Analyzed Locations Compared to US Overall



NH = "non-Hispanic"
NHA = "non-Hispanic alone, aka single race"

Report created by EJAM version 2.32.7 on February 13, 2026

Docusign Envelope ID: E39ED836-CF41-8875-8101-F2D943FC0C15

EJSCREEN Community Report

This report summarizes environmental and residential population information for user-defined areas, and combines that data into indexes.



Administrative Record NSR_001409

Summary of Analysis

Residents within 4 miles of this specified point (ejam_uniq_id 1)
Area in Square Miles: 50.27
Population: 5,673

Environmental and Residential Population Indicators

	VALUE	STATE AVERAGE	PERCENTILE IN STATE	USA AVERAGE	PERCENTILE IN USA	RATIO TO US AVG	RATIO TO STATE AVG
POLLUTION AND SOURCES							
Particulate Matter (PM 2.5 in ug/m3)	6.00	6.11	48	8.45	5	0.7	1.0
Ozone (ppb)	66.8	65.3	64	61.8	77	1.1	1.0
Nitrogen Dioxide (NO2)	7.2	8.1	36	7.8	46	0.9	0.9
Diesel Particulate Matter (ug/m3)	0.093	0.187	43	0.191	25	0.5	0.5
Toxic Releases to Air	41	29	79	4,600	16	0.0	1.4
Traffic Proximity and Volume (daily traffic count/distance to road)	310,000	730,000	58	1,700,000	31	0.2	0.4
Lead Paint Indicator (% pre-1960s housing)	0.26%	0.19	22	0.3	15	0.0	0.0
Superfund Proximity (site count/km distance)	0.00	0.34	0	0.39	0	0.0	0.0
RMP Proximity (facility count/km distance)	1.73	0.20	99	0.57	92	3.0	8.5
Hazardous Waste Proximity (facility count/km distance)	0.6	1.2	57	3.5	37	0.2	0.5
Underground Storage Tanks (UST) indicator	0.4	2.8	44	3.6	42	0.1	0.1
Wastewater Discharge Indicator (toxicity-weighted concentration/distance)	9	990,000	44	700,000	36	0.0	0.0
Drinking Water Non-Compliance	100.0	5.58	99	2.2	99	52.0	21.0
RESIDENTIAL POPULATION INDICATORS							
Demographic Index USA	2.16	2.16	62	1.34	81	1.6	1.2
Supplemental Demographic Index USA	1.72	1.62	46	1.64	60	1.0	0.9
% Low Income	37%	39%	47	30%	66	1.2	0.9
% in limited English-speaking Households	11%	6%	82	5%	86	2.3	1.9
% Unemployed	1%	6%	28	6%	27	0.2	0.2
% with Less Than High School Education	9%	14%	46	11%	55	0.8	0.7
% under Age 5	8%	5%	76	5%	75	1.4	1.5
% over Age 64	14%	20%	36	18%	41	0.8	0.7
% People of Color	82%	62%	75	40%	84	2.1	1.3

EJ Indexes

The summary and supplemental EJ indexes are a combination of environmental and residential population information.
For each of the environmental indicators, there is an EJ Index and a Supplemental EJ Index.
The indexes for a selected area are compared to those for all other locations in the state or nation.

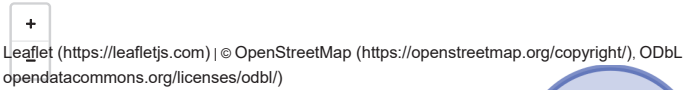
	PERCENTILE IN STATE	PERCENTILE IN USA
EJ INDEXES		
Particulate Matter Summary Index	62	17
Ozone Summary Index	79	89
Nitrogen Dioxide (NO2) Summary Index	51	70
Diesel Particulate Matter Summary Index	54	53
Toxic Releases to Air Summary Index	83	37
Traffic Proximity and Volume Summary Index	72	59
Lead Paint Summary Index	23	20
Superfund Proximity Summary Index	0	0
RMP Proximity Summary Index	93	91
Hazardous Waste Proximity Summary Index	72	66
Underground Storage Tanks Summary Index	41	59
Wastewater Discharge Summary Index	59	66
Drinking Water Non-Compliance Summary Index	90	96
SUPPLEMENTAL EJ INDEXES		
Particulate Matter Supplemental Summary Index	51	8
Ozone Supplemental Summary Index	71	83
Nitrogen Dioxide (NO2) Supplemental Summary Index	42	56
Diesel Particulate Matter Supplemental Summary Index	44	32
Toxic Releases to Air Supplemental Summary Index	75	19
Traffic Proximity and Volume Supplemental Summary Index	62	41
Lead Paint Supplemental Summary Index	22	15
Superfund Proximity Supplemental Summary Index	0	0
RMP Proximity Supplemental Summary Index	87	85
Hazardous Waste Proximity Supplemental Summary Index	65	49
Underground Storage Tanks Supplemental Summary Index	35	36
Wastewater Discharge Supplemental Summary Index	51	43
Drinking Water Non-Compliance Supplemental Summary Index	87	92

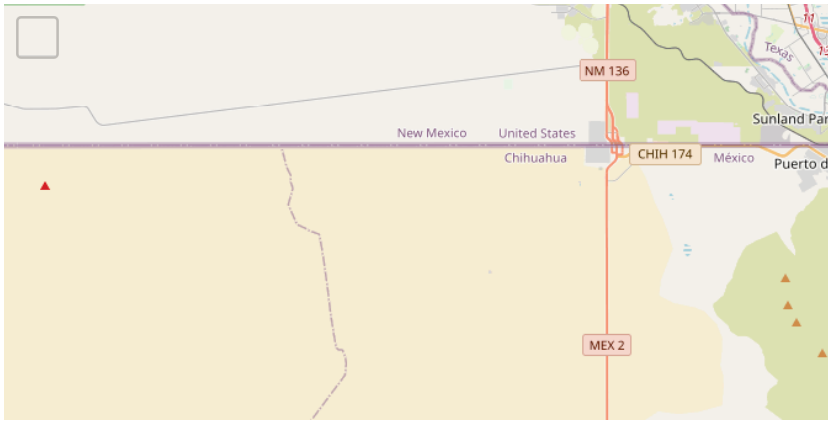
ADDITIONAL INFORMATION	VALUE	RATIO TO US AVG	RATIO TO STATE AVG
BREAKDOWN BY POPULATION GROUP			
% Hispanic or Latino	77%	4.4	1.6
% Black or African American (non-Hispanic, single race)	1%	0.1	0.8
% Asian (non-Hispanic, single race)	0%	0	0
% American Indian and Alaska Native (non-Hispanic, single race)	0%	0	0
% Native Hawaiian and Other Pacific Islander (non-Hispanic, single race)	0%	0	0
% Other race (non-Hispanic, single race)	0%	0	0
% Two or more races (non-Hispanic)	3%	0.8	1.2
% White (non-Hispanic, single race)	18%	0.3	0.5
LANGUAGE SPOKEN AT HOME			
% speaking Non English languages at home	66%	NA	NA
% speaking Other Indo-European at home	1%	NA	NA
% speaking Asian and Pacific Island languages at home	0%	NA	NA
% speaking Other and Unspecified languages at home	1%	NA	NA
% speaking English at home	0	NA	NA
% speaking Spanish at home	64%	NA	NA
% speaking French at home	0	NA	NA
% speaking Russian, Polish or Other Slavic at home	0	NA	NA
% speaking Indo-European at home	0	NA	NA
% speaking Vietnamese at home	0	NA	NA
% speaking Other Asian and Pacific Island languages at home	0	NA	NA
% speaking Arabic at home	0	NA	NA
LANGUAGE IN LIMITED ENGLISH SPEAKING HOUSEHOLDS			
% speaking Spanish (as % of limited English households)	100%	NA	NA
% speaking Other Indo-European languages (as % of limited English households)	0%	NA	NA
% speaking Asian-Pacific Island languages (as % of limited English households)	0%	NA	NA

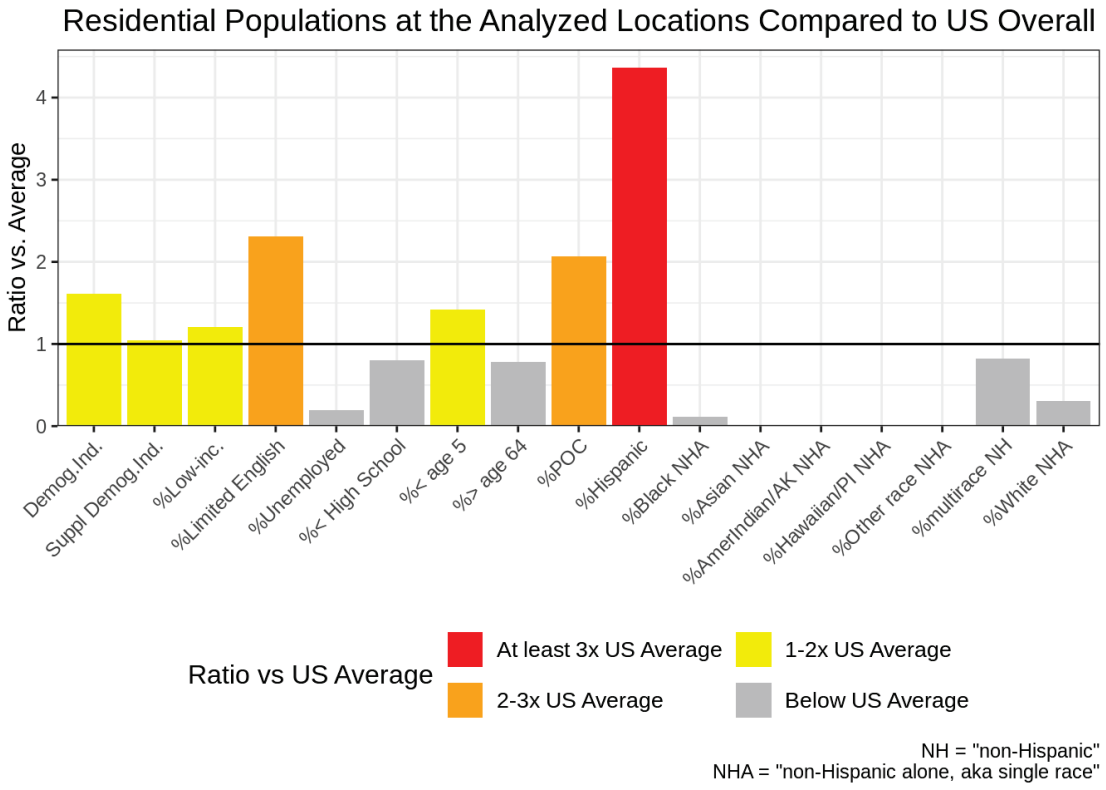
Administrative Record NSR_001411

ADDITIONAL INFORMATION	VALUE	RATIO TO US AVG	RATIO TO STATE AVG
% speaking Other languages (as % of limited English households)	0%	NA	NA
BREAKDOWN BY SEX			
% Males	54%	NA	NA
% Females	46%	NA	NA
HEALTH			
% with Disabilities	12%	0.9	0.7
% with Low Life Expectancy	19%	1	1
% with Heart Diseases	5	NA	NA
% of Adults with Asthma	11.00	NA	NA
% of Adults with Cancer (excluding skin cancer)	5.07	NA	NA
AGE			
% under Age 5	8%	1.4	1.5
% under age 18	26%	NA	NA
% over Age 64	14%	0.8	0.7
COMMUNITY			
Occupied Housing Units	2,159	NA	NA
Life Expectancy in Years	79	NA	NA
Per Capita Income	32,883	NA	NA
% Owner Occupied households	86%	NA	NA
POVERTY			
% of Households below Poverty Level	17%	NA	NA
FEATURES AND LOCATION INFORMATION			
Number of Sites Nearby (total unique)	1	NA	NA
Distance to Closest Site for Avg Person	3.7	NA	NA
Number of Sites Nearby (avg)	1.0	NA	NA
Number of Sites Nearby (max)	1	NA	NA
Distance to Closest Site	1.0	NA	NA
Count of National Priority List Superfund sites	0	NA	NA
Count of Treatment Storage Disposal Facilities (TSDF)	0	NA	NA
Number of Air Pollution Facilities	7	NA	NA
Number of Toxic Release Facilities	2	NA	NA
Number of Water Discharge Facilities	59	NA	NA
Number of Brownfields	1	NA	NA
Number of Schools	1	NA	NA
Number of Worship Places	0	NA	NA
Number of Hospitals	1	NA	NA
Flag for Overlapping with Tribes	0	NA	NA
Flag for Overlapping with Impaired Waters	1	NA	NA
Flag for Overlapping with Non-Attainment Areas	1	NA	NA
Flag for Overlapping with CEJST Disadvantaged Communities	1	NA	NA
Flag for Overlapping with EPA IRA Disadvantaged Communities	1	NA	NA
CLIMATE			
Estimated Fire Risk in 30 Years	0%	NA	NA
Estimated Flood Risk in 30 Years	0%	NA	NA
CRITICAL SERVICES			
Flag for Overlapping with Housing Burden Communities	0	NA	NA
Flag for Overlapping with Food Desert Areas	1	NA	NA
% Households without Broadband Internet	6%	NA	NA
% Households without Health Insurance	0%	NA	NA
Flag for Overlapping with Transportation Disadvantaged Communities	1	NA	NA
OTHER			
Total Population	5,673	NA	NA
Count of Population Age 25 up	3,774	NA	NA
Count of Households	2,159	NA	NA
Universe for % unemployed (denominator, count)	4,328	NA	NA
Count of Housing Units Built Pre 1960	6	NA	NA
Built housing units count (denominator for % pre 1960)	2,293	NA	NA
Count of Population for whom Poverty Status is Determined	5,554	NA	NA

Note: Diesel particulate matter index is from the EPA's Air Toxics Data Update, which is the Agency's ongoing, comprehensive evaluation of air toxics in the United States. This effort aims to prioritize air toxics, emission sources, and locations of interest for further study. It is important to remember that the air toxics data presented here provide broad estimates of health risks over geographic areas of the country, not definitive risks to specific individuals or locations. More information on the Air Toxics Data Update can be found at: https://www.epa.gov/haps/air-toxics-data-update (https://www.epa.gov/haps/air-toxics-data-update)



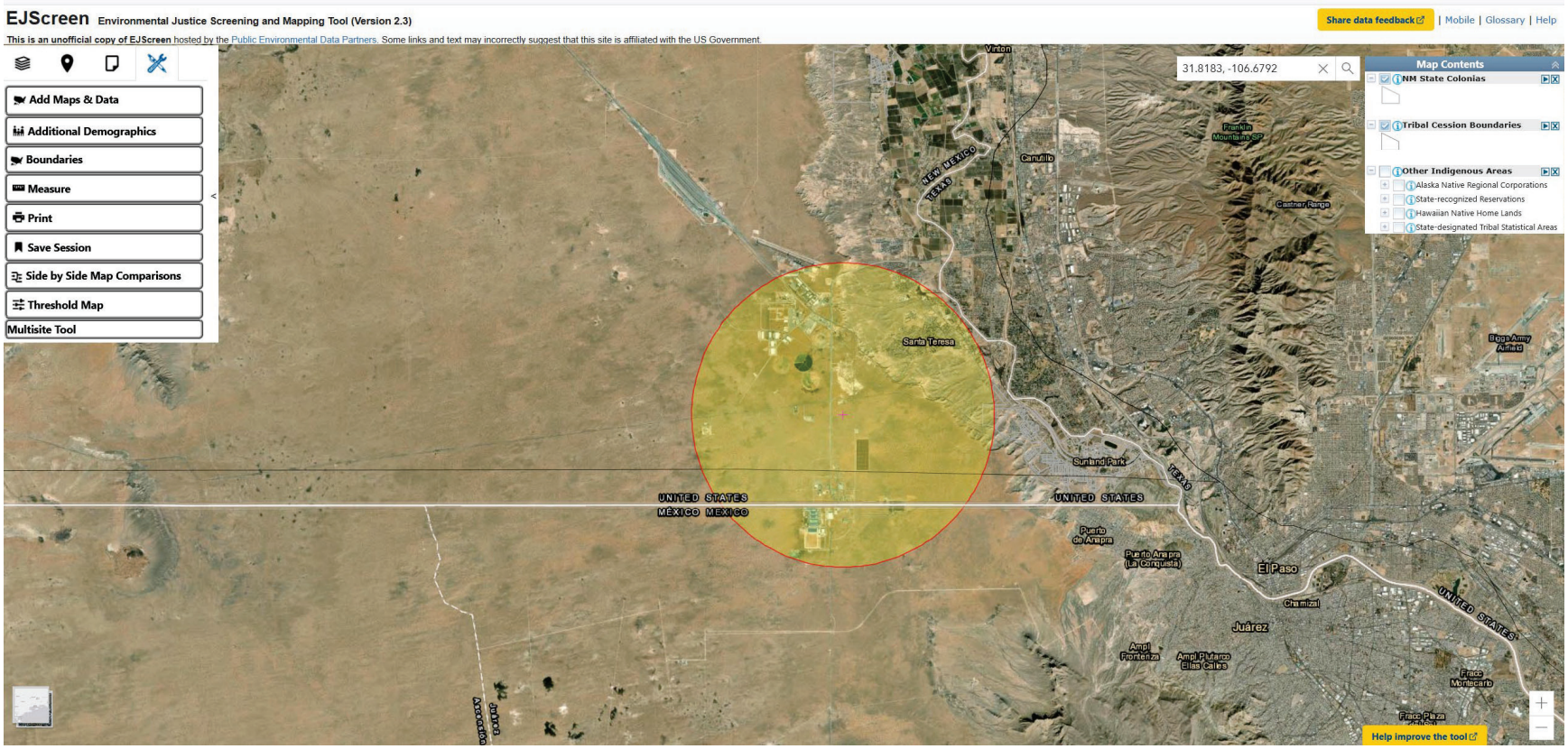




NH = "non-Hispanic"
NHA = "non-Hispanic alone, aka single race"

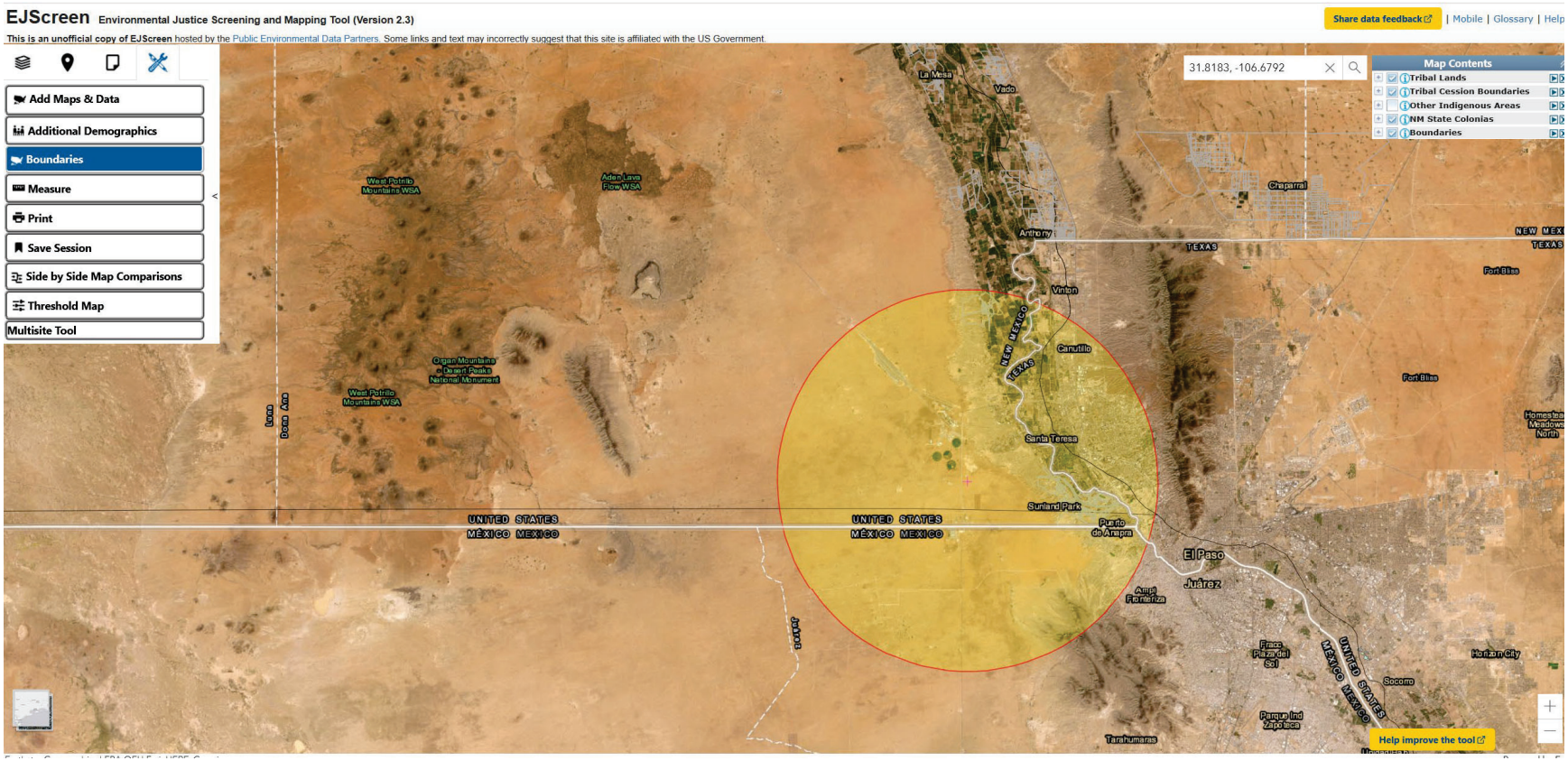
Version 2.32.6.002 | Report created on February 11, 2026

YGI Microgrid: EJSCREEN MAP 4-miles– Long/Lat: 31.8183, -106.6792



Administrative Record NSR_001414

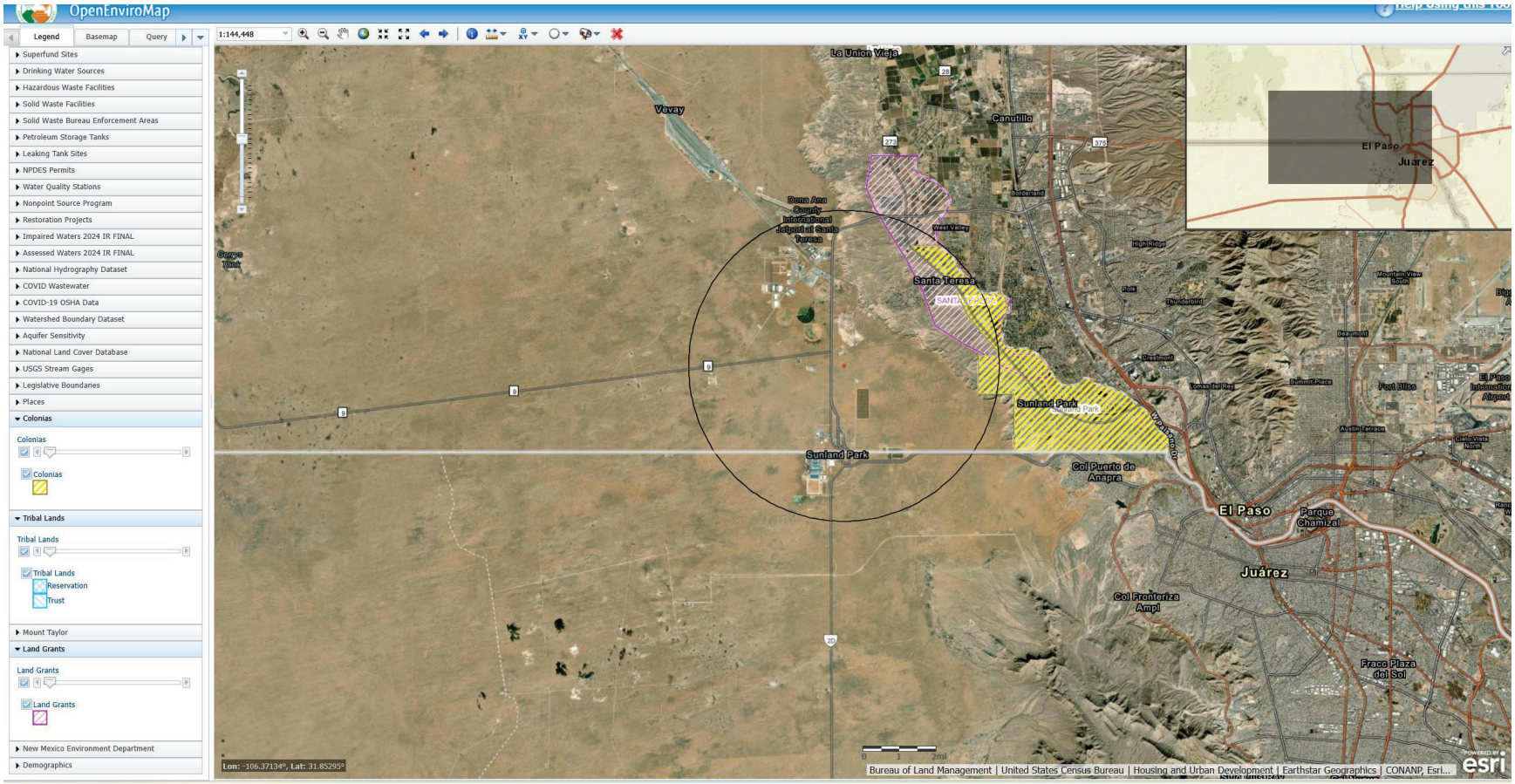
YGI Microgrid: EJSCREEN MAP 10-miles– Long/Lat: 31.8183, -106.6792



Administrative Record NSR_001415

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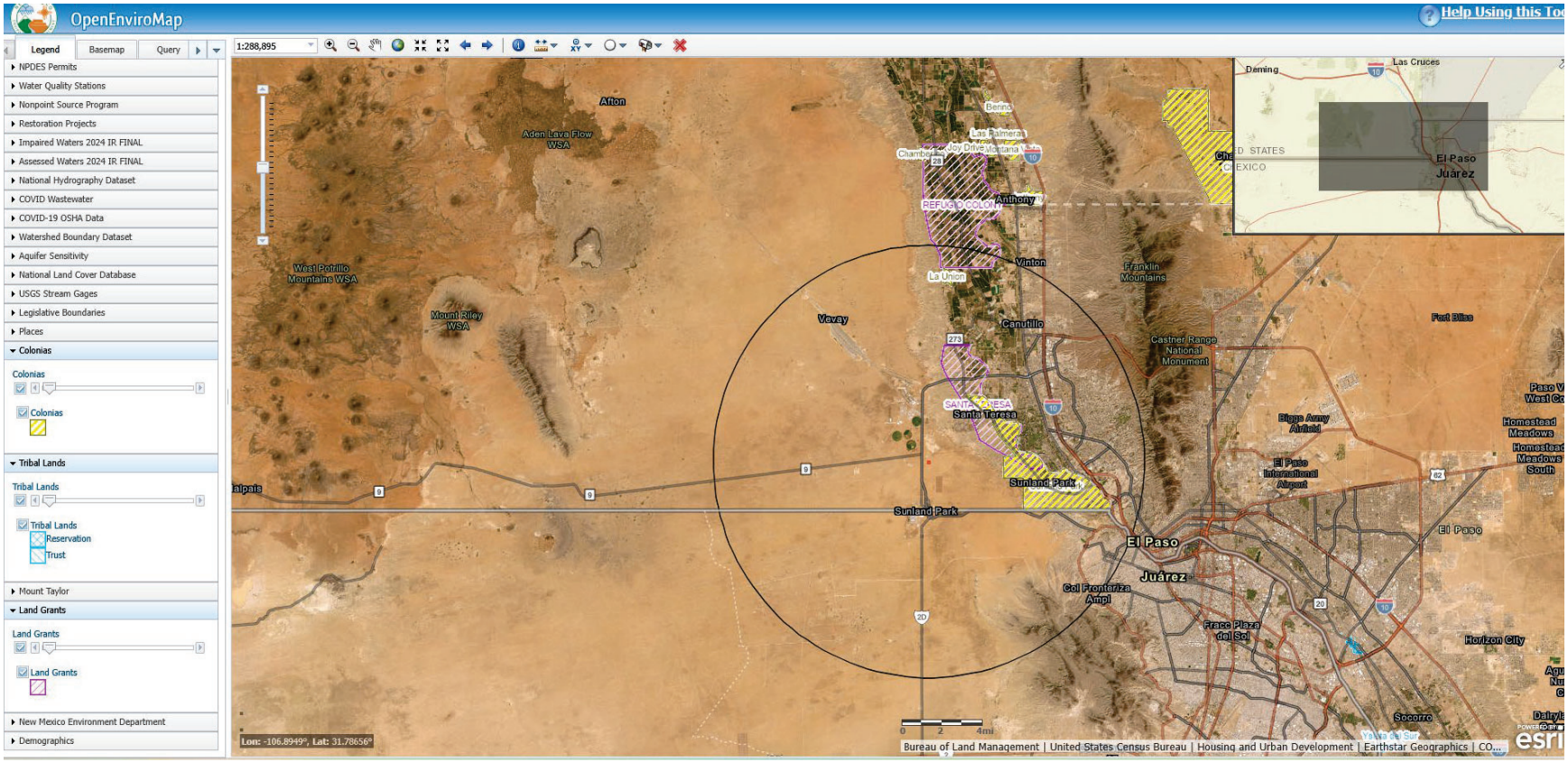
YGI Microgrid: New Mexico OpenEnviroMap 4-miles- Long/Lat: 31.8183, -106.6792



Administrative Record NSR_001416

Docusign Envelope ID: E39ED836-CF41-8875-8101-F2D943FC0C15

YGI Microgrid: New Mexico OpenEnviroMap 10-miles- Long/Lat: 31.8183, -106.6792



Administrative Record NSR_001417

From:	Jesse Lovegren
To:	Kuhn, Julia, ENV
Cc:	Ziegler, Abra, ENV; Jaimy Karacaoglu; Kassanjee, Sahil, ENV; Mustafa, Sufi A., ENV
Subject:	RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files
Date:	Thursday, April 30, 2026 10:58:44 AM
Attachments:	image001.png image002.png

Julie,

To confirm, a modeling protocol was not submitted in advance, though the modeling follows the guidelines in all respects. We had a productive initial discussion with Sahil yesterday and look forward to continuing to work with your modelers during the review process.

Thanks!

Jesse Lovegren, Ph.D., P.E.
Principal Consultant
Trinity Consultants
512-961-4471 (o)
512-999-3556 (m)

From: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Sent: Tuesday, April 28, 2026 1:05 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>; Kassanjee, Sahil, ENV <sahil.kassanjee@env.nm.gov>; Mustafa, Sufi A., ENV <sufi.mustafa@env.nm.gov>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Good morning, Jesse,

Have you submitted a modeling protocol?

Also, please reach out to Sahil (cc'd on this email). He may have some questions on the modeling files.

Thank you,

Julie

From: Kuhn, Julia, ENV
Sent: Monday, April 27, 2026 3:56 PM

To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Thank you!

From: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Sent: Monday, April 27, 2026 3:51 PM
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

We sent the final application to the translators at the same time as y'all got it and asked them to expedite the job.

We should have an ETA from them tomorrow if I don't get it tonight.

Jesse Lovegren, Ph.D., P.E.
Principal Consultant
Trinity Consultants
512-961-4471 (o)
512-999-3556 (m)

From: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Sent: Monday, April 27, 2026 4:03 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: RE: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

Thank you!

From: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Sent: Monday, April 27, 2026 2:50 PM
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>; Jaimy Karacaoglu <Jaimy.Karacaoglu@trinityconsultants.com>
Subject: [EXTERNAL] RE: YGI Microgrid - requesting electronic files

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Julie,

We'll get you the electronic files shortly, including the emission calculations and modeling files.

I'll check on the status of the Spanish translation and let you know shortly what the ETA is.

Jesse Lovegren, Ph.D., P.E.
Principal Consultant
Trinity Consultants
512-961-4471 (o)
512-999-3556 (m)

From: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
Sent: Monday, April 27, 2026 3:44 PM
To: Jesse Lovegren <jesse.lovegren@trinityconsultants.com>
Cc: Ziegler, Abra, ENV <abra.ziegler@env.nm.gov>
Subject: YGI Microgrid - requesting electronic files

Good afternoon, Jesse,

Can you please submit the electronic files for the YGI Microgrid application? Files should include pdf full application file, excel UA2 and calculations files, Word UA1, UA3, and UA4, modeling files, and other supporting documents.

NSR regulations 20.2.72.203.A(3) require that the computations are provided. See below:

(3) Provide all information, including all calculations and computations, to describe the specific chemical and physical nature and to estimate the maximum quantities of any regulated air contaminants the source will emit through routine operations after construction, modification or installation is completed, and estimate maximum potential emissions during malfunction, startup, shutdown. With respect to a toxic air pollutant as defined by Subsection H of 20.2.72.401 NMAC this requirement only applies when the toxic air pollutant is emitted in such a manner that a permit is required under the provisions of 20.2.72.400 NMAC - 20.2.72.499 NMAC;

Also, would you please let us know when you will send us the Spanish translated application?

Thank you!

Julia Kuhn M.S.
Major Source Manager
New Mexico Environmental Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
505-629-2893
Julia.Kuhn@env.nm.gov
www.env.nm.gov

Report Date: 6/16/2026

NMED/AQB Modeler: Sahil Kassanjee

Facility Identification:

Project: YGI Microgrid Company: Yucca Growth Infrastructure

Permit number: 10883 TEMPO ID: 41351

Location Information:

The facility is located 3.6 miles south of Santa Teresa, in Dona Ana County. The facility is located 6.0 miles west-northwest of Sunland Park. (Figure-1)

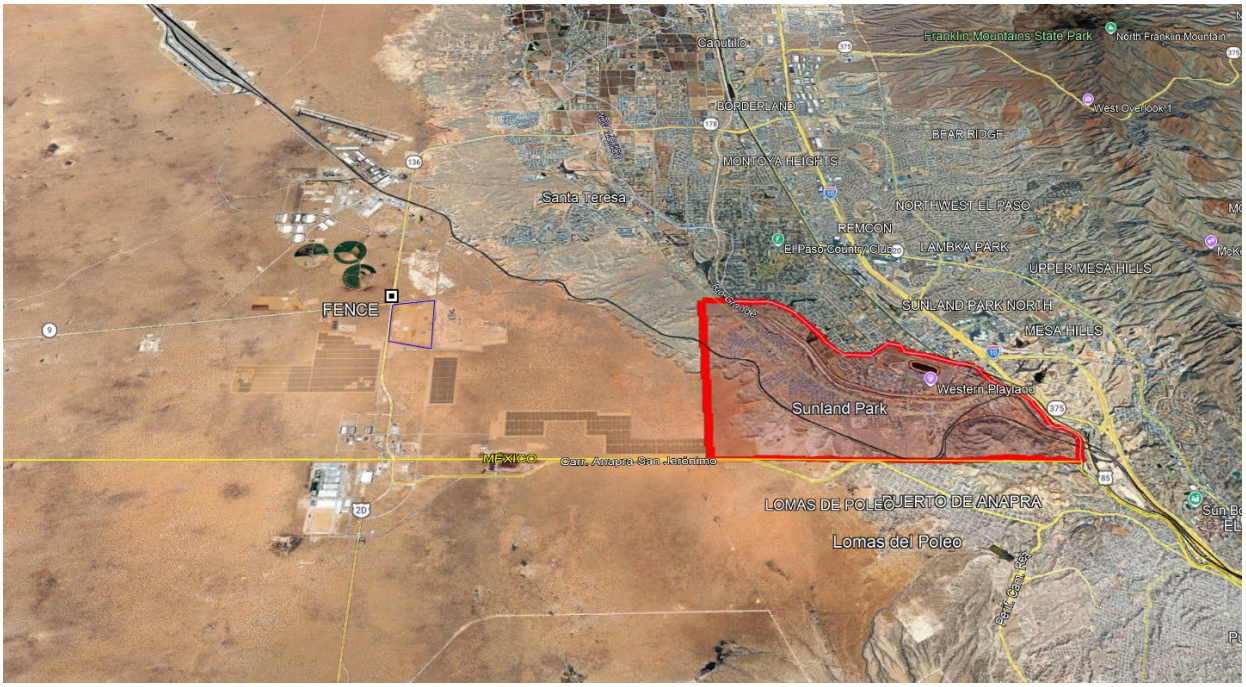


Figure 1. Location of the YGI Microgrid facility in Doña Ana County, New Mexico. The facility boundary is outlined in **purple**. The red shaded area represents the Sunland Park ozone nonattainment area, located approximately **6.0 miles east-southeast** of the facility.

UTM Coordinates: 341,072 m East, 3,521,528 m North, zone 13, Datum: NAD83

Elevation = 4124 feet

Air Quality Control Region (AQCR): 153

Airshed: Lrg

Administrative Record NSR_001422

Project Description:

Brief: Yucca Growth Infrastructure has applied to the New Mexico Air Quality Bureau for a New Source Review air quality permit for the construction of the YGI Microgrid facility (the facility). The facility is a power generation microgrid.

Yucca Growth Infrastructure, LLC (Yucca) is proposing to construct a microgrid power generation facility (YGI Microgrid) in Dona Ana County, NM. Bloom Energy Corp (Bloom) will be the operator of the YGI Microgrid. The YGI Microgrid site will consist of a Bloom Energy Server System. This application is an initial NSR application being submitted under 20.2.72.200.A(1) NMAC. The site will be a major source for Title V (20.2.70 NMAC).

The emission sources included in this project are Bloom Energy fuel cells. The emission units used in the modeling are described in the tables below.

For this permit, modeling was required for the following pollutants: Carbon Monoxide (CO), Nitrogen Dioxide (NO2), Particulate Matter 10 micrometers or less in aerodynamic diameter (PM10), Particulate Matter (2.5 microns or less) (PM2.5), and Sulfur Dioxide (SO2). Potential impacts from ozone, benzene, xylenes, and methanol were also evaluated.

The appendix provides the supporting location information used in the modeling analysis. Appendix A contains the facility fenceline coordinates, including the UTM eastings and northings for the northwest, northeast, southeast, and southwest corners of the controlled property boundary. Appendix B contains the fuel cell stack and housing location information for the 2,275 Bloom fuel cell stacks. The individual fuel cell stack coordinates are listed in Table B-1, and the fuel cell stacks and housing structures are shown visually in Figure B-1, where the fuel cell stacks are represented by red dots and the housing structures are represented by purple squares.

Table 1: Table of Total Facility Emissions

NO2 Rate (lbs/hr)	CO Rate (lbs/hr)	SO2 Rate (lbs/hr)	PM10 Rate (lbs/hr)	PM2.5 Rate (lbs/hr)
8.494	36.815	0.02	17.214	17.214

Table 2: Table of Point Sources

Stack Number	Description	Stack Height (ft)	Diameter (ft)	Velocity (ft/s)	Temperature (°F)	NO2 Rate (lbs/hr)	CO Rate (lbs/hr)	SO2 Rate (lbs/hr)	PM10 Rate (lbs/hr)	PM2.5 Rate (lbs/hr)
BL_1-BL_2275	Bloom Solid Oxide Fuel Cell System	30.0	8.2	16.4	350	0.004	0.016	0.000	0.008	0.008

Modeling Assumptions:

The facility operates continuously, 8,760 hours per year.

Permit Conditions:

The facility may operate 8,760 hours per year.

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Conclusion:

This modeling analysis demonstrates that operation of the facility described in this report neither causes nor contributes to any exceedances of applicable air quality standards. The standards relevant at this facility are NAAQS for CO, NO2, PM10, PM2.5, and SO2; NMAAQS for CO, NO2, and SO2; and Class II PSD increments for NO2 and PM10.

Action: The permit can be issued based on this modeling analysis.

The modeling report was submitted by Trinity Consultants and dated April 27, 2026.

The air quality analysis demonstrates compliance with applicable regulatory requirements.

Model(s) Used: AERMOD version 24142 was used to run the modeling analysis.

Note: Complete modeling input and output files can be made available and are located in the Modeling Archives in the folder, "10883_Yucca Growth Infrastructure_YGI Microgrid".

Description of model input files: NMED's AERMOD-ready meteorological data was used for this analysis. This data is available on AQB's website. GeoTIFF files were acquired through the USGS.

Modeling Parameters:

The AERMOD regulatory default parameters were included in assumptions made by the model.

Building downwash was modeled because the facility contains buildings that may cause significant building wake effects.

Table 3: Table of Buildings

Building Name	Height (m)	Diagonal Length (m)
SOFC Housing (Building 1 – Building 425)	7.6	32.4

Complex Terrain Data:

Elevations of receptors, facility sources, and surrounding sources were obtained from USGS GeoTIFF files using AERMAP.

Both simple and complex types of terrain were used to model the facility.

Receptor Grid: The following grids were used to determine the maximum concentration for each pollutant.

Table 4: Table of Receptors

Grid Type	Description	Shape	Spacing	Radius or Length
Cartesian	Rough	Square	2 kilometers	50 kilometers
Cartesian	Intermediate	Square	1 kilometers	20 kilometers
Cartesian	Intermediate	Square	500 meters	5 kilometers
Cartesian	Fine	Square	100 meters	500 meters
Cartesian	Fine	Square	50 meters	100 meters

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Cartesian	Very fine	Square	50 meters	Fenceline
Fence line	Very fine	Fence line	50 meters	Fence line

Receptors outside of the radii of impact were discarded for the surrounding source runs. Receptors that demonstrated compliance were then discarded, and further detailed analysis was performed on the remaining receptors.

Meteorological Data: AERMOD – Sunland Park (Desert View) 2018-2022.

Adjacent Sources:

The Division's Modeling Guidance was used to select 351 sources within 50 km of the facility.

The facility is 6.0 km from Stampede Meat, 6.0 km from Rinker Santa Teresa Pipe (GCP5-3602), 8.6 km from Camino Real Landfill, 12.5 km from Rio Grande Generating Station, 36.5 km from Afton Generating Station, and 36.8 km from Afton Compressor Station.

Modeling Procedures:

Hazardous air pollutant emissions from the SOFC unit include benzene, xylenes, and methanol. Total HAP emissions are estimated at 0.32 lb/hr and 1.42 tons/year. Methanol is the largest contributor, with emissions of 0.26 lb/hr and 1.15 tons/year, followed by benzene at 0.046 lb/hr and 0.20 tons/year, and xylenes at 0.015 lb/hr and 0.066 tons/year. Based on the values shown, total HAP emissions are below the federal major source thresholds of 10 tons/year for any individual HAP and 25 tons/year for combined HAPs.

The air dispersion modeling analysis evaluated facility impacts for carbon monoxide (CO), nitrogen dioxide (NO_2), particulate matter less than 10 microns (PM_{10}), particulate matter less than 2.5 microns ($PM_{2.5}$), and sulfur dioxide (SO_2). The pollutants and modeling demonstrations are summarized below.

Carbon Monoxide (CO)

Carbon monoxide emissions from the facility were modeled and compared to the applicable Significant Impact Levels (SILs) for the 1-hour and 8-hour averaging periods. The modeled impacts were evaluated to determine whether additional cumulative analysis was required.

Nitrogen Dioxide (NO_2)

Nitrogen dioxide impacts were modeled for the applicable averaging periods and compared to the applicable SILs. The NO_2 analysis was used to determine whether the facility's impacts were significant and whether further cumulative modeling was necessary.

Particulate Matter (PM_{10} and $PM_{2.5}$)

PM_{10} and $PM_{2.5}$ emissions from the facility were modeled and compared to the applicable Significant Impact Levels (SILs). A cumulative impact analysis (CIA) was evaluated where applicable to assess total particulate matter impacts from the facility, nearby sources, and representative background concentrations. Background concentrations were added to the modeled concentrations for comparison with the applicable ambient air quality standards. For $PM_{2.5}$, secondary formation from NOx and SO_2

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precursor emissions was also considered using the appropriate MERP-based screening approach for the facility location.

Sulfur Dioxide (SO_2)

Sulfur dioxide emissions from the facility were modeled and compared to the applicable SO_2 SILs. The results were used to determine whether the facility's SO_2 impacts were significant and whether additional cumulative modeling was required.

Overall, the modeling analysis was conducted to demonstrate whether the facility's emissions would cause or contribute to an exceedance of applicable ambient air quality standards or PSD increments.

PSD Increment Information:

The facility is a minor source (for PSD purposes) located in AQCR 153. The minor source baseline dates here are 8/2/1995 for NO2, not yet established for SO2, 6/16/2000 for PM10, and not yet established for PM2.5.

The facility is 156.5 km from the Class I area Guadalupe Mountains National Park. Class I area impacts are negligible for minor sources over 50 km from a Class I area. Modeling is not required.

CO Analysis:

The 1-hour CO concentration was below the significance level. No cumulative analysis is required.

The 8-hour CO concentration was below the significance level. No cumulative analysis is required.

NO2 Analysis:

ARM2 was used with default options (0.5 minimum ratio, 0.9 maximum ratio) to determine the conversion of NOX to NO2.

The 1-hour and annual NO2 concentrations were below the applicable significance levels. No cumulative analysis is required.

PM10 Analysis:

The maximum total 24-hour PM10 concentration was 78.081 µg/m3, which occurred 550 m west-southwest from the center of the facility. This was 52.1% of the NAAQS. A background concentration of 73.000 µg/m3 was added from the monitor 6ZM, at Sunland Park-Desert View Elementary School.

The maximum total 24-hour PM10 concentration was 5.652 µg/m3, which occurred 533 m west-southwest from the center of the facility. This was 18.8% of the PSD Class II increment.

The maximum total annual PM10 concentration was 1.015 µg/m3, which occurred 512 m west from the center of the facility. This was 6.0% of the PSD Class II increment.

PM2.5 Analysis:

The maximum total 24-hour PM2.5 concentration was 27.532 µg/m3, which occurred 507 m west from the center of the facility. This was 78.7% of the NAAQS. A background concentration of 24.300 µg/m3 was added from the monitor 6ZM, at Sunland Park-Desert View Elementary School.

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The maximum total annual PM2.5 concentration was 8.204 µg/m3, which occurred 512 m west from the 72center of the facility. This was 68.4% of the NAAQS. A background concentration of 7.300 µg/m3 was added from the monitor 6ZM, at Sunland Park-Desert View Elementary School.

SO2 Analysis:

The 1-hour SO2 concentration was below the significance level. No cumulative analysis is required.

O_3 Analysis

Although this facility will emit less than 250 tons per year of NOx and less than 250 tons per year of VOC, a project-specific MERPs screening calculation was also performed using the MERPs tool and the NM AQB Dispersion Modeling Guidelines. This additional calculation is provided below to further demonstrate that the project will not cause or contribute to an exceedance of the ozone NAAQS.

$$[O_3]_{8-hour} = \left(\frac{250 \frac{ton}{yr}}{340_{MERP_{NOX}}} + \frac{250 \frac{ton}{yr}}{4679_{MERP_{VOC}}} \right) \times 1.96 \ \mu g/m^3$$

The resulting 8-hour ozone concentration of 1.546 µg/m³ is below the ozone significance level of 1.96 µg/m³. Therefore, sources with ozone impacts below the ozone SIL are not expected to cause or contribute to ozone concentrations exceeding the ozone NAAQS.

Table 5: Table of Ambient Impact from Emissions

Pollutant	Period	Modeled Facility Concentration (µg/m3)	Modeled Concentration with Surrounding Sources (µg/m3)	Secondary Formation (µg/m3)	Background Concentration (µg/m3)	Cumulative Concentration (µg/m3)	Standard	Value of Standard (µg/m3)	Percent of Standard	UTM East (m)	UTM North (m)	Elevation (ft)
CO	1-hour	29.055				29.055	SIL	2000	1.45	354,000	3,533,000	4335
CO	8-hour	16.881				16.881	SIL	500	3.38	340,562	3,521,884	4115
NO2	1-hour	5.684				5.684	SIL	7.52	75.59	355,000	3,527,000	4336
NO2	annual	0.332				0.332	SIL	1	33.24	340,565	3,521,357	4116
PM10	24-hour	4.917	5.081		73.00	78.0809	NAAQS	150	52.05	340,568.0	3,521,309.0	4116
PM10	24-hour	5.555	5.652			5.652	PSD Class II	30	18.8	340,567.0	3,521,357.0	4116
PM10	annual	0.749	1.015			1.015	PSD Class II	17	6.0	340,565.0	3,521,597.0	4115
PM2.5	24-hour	3.176	3.232	0.001	24.30	27.531	NAAQS	35	78.66	340,565.0	3,521,549.0	4116

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PM2.5	annual	0.749	0.904	< 0.001	7.30	8.204	NAAQS	12	68.37	340,565.0	3,521,597.0	4115
SO2	1-hour	0.013				0.013	SIL	7	0.17	355,000	3,527,000	4336

Appendix

Appendix A: Facility Fenceline coordinates

In air dispersion modeling, the fenceline represents the boundary of the facility property or controlled area. Receptors are typically placed along and outside the fenceline to evaluate where ambient air impacts may occur, while areas inside the fenceline are generally considered under facility control and are not treated as ambient air for public exposure purposes. The coordinates below represent the corners of the fenceline used for the modeling analysis.

Table A-1 Facility Fenceline Coordinates

Corner	Easting	Northing
Northwest (NW)	340560.3	3522076
Northeast (NE)	341510.2	3522199
Southeast (SE)	341537.7	3520739
Southwest (SW)	340570.8	3520974

Appendix B: Fuel Cell Stack Housing

A total of 2,275 fuel cell stacks will be located within housing structures. The locations of the fuel cell stacks and associated housing structures are listed in Tables B-1 and B-2 and shown in Figure B-1. In Figure B-1, the fuel cell stacks are represented by red dots, while the housing structures are represented by purple squares.

Table B-1 Fuel Cell Stack Locations

Fuel Cell Stack	Easting	Northing
Bloom Fuel Cell Stack #1	340788.4	3521880
Bloom Fuel Cell Stack #2	340799.6	3521880
Bloom Fuel Cell Stack #3	340788.4	3521875
Bloom Fuel Cell Stack #4	340799.6	3521870
Bloom Fuel Cell Stack #5	340788.4	3521865
Bloom Fuel Cell Stack #6	340788.4	3521860
Bloom Fuel Cell Stack #7	340799.6	3521855
Bloom Fuel Cell Stack #8	340788.4	3521850
Bloom Fuel Cell Stack #9	340788.4	3521845
Bloom Fuel Cell Stack #10	340799.6	3521845
Bloom Fuel Cell Stack #11	340788.4	3521840
Bloom Fuel Cell Stack #12	340799.6	3521840

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Bloom Fuel Cell Stack #13	340788.4	3521835
Bloom Fuel Cell Stack #14	340799.6	3521830
Bloom Fuel Cell Stack #15	340788.4	3521825
Bloom Fuel Cell Stack #16	340788.4	3521821
Bloom Fuel Cell Stack #17	340799.6	3521816
Bloom Fuel Cell Stack #18	340788.4	3521811
Bloom Fuel Cell Stack #19	340788.4	3521806
Bloom Fuel Cell Stack #20	340799.6	3521806
Bloom Fuel Cell Stack #21	340788.4	3521800
Bloom Fuel Cell Stack #22	340799.6	3521800
Bloom Fuel Cell Stack #23	340788.4	3521796
Bloom Fuel Cell Stack #24	340799.6	3521791
Bloom Fuel Cell Stack #25	340788.4	3521786
Bloom Fuel Cell Stack #26	340788.4	3521781
Bloom Fuel Cell Stack #27	340799.6	3521776
Bloom Fuel Cell Stack #28	340788.4	3521771
Bloom Fuel Cell Stack #29	340788.4	3521766
Bloom Fuel Cell Stack #30	340799.6	3521766
Bloom Fuel Cell Stack #31	340788.4	3521761
Bloom Fuel Cell Stack #32	340799.6	3521761
Bloom Fuel Cell Stack #33	340788.4	3521756
Bloom Fuel Cell Stack #34	340799.6	3521751
Bloom Fuel Cell Stack #35	340788.4	3521747
Bloom Fuel Cell Stack #36	340788.8	3521738
Bloom Fuel Cell Stack #37	340799.4	3521733
Bloom Fuel Cell Stack #38	340788.7	3521728
Bloom Fuel Cell Stack #39	340788.7	3521723
Bloom Fuel Cell Stack #40	340799.4	3521723
Bloom Fuel Cell Stack #41	340842.4	3521865
Bloom Fuel Cell Stack #42	340831.2	3521869
Bloom Fuel Cell Stack #43	340842.4	3521875
Bloom Fuel Cell Stack #44	340842.4	3521880
Bloom Fuel Cell Stack #45	340831.2	3521880
Bloom Fuel Cell Stack #46	340842.4	3521845
Bloom Fuel Cell Stack #47	340831.2	3521845
Bloom Fuel Cell Stack #48	340842.4	3521850
Bloom Fuel Cell Stack #49	340831.2	3521855
Bloom Fuel Cell Stack #50	340842.4	3521859
Bloom Fuel Cell Stack #51	340842.4	3521825

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Bloom Fuel Cell Stack #52	340831.2	3521830
Bloom Fuel Cell Stack #53	340842.4	3521835
Bloom Fuel Cell Stack #54	340842.4	3521840
Bloom Fuel Cell Stack #55	340831.2	3521840
Bloom Fuel Cell Stack #56	340842.4	3521806
Bloom Fuel Cell Stack #57	340831.2	3521806
Bloom Fuel Cell Stack #58	340842.4	3521810
Bloom Fuel Cell Stack #59	340831.2	3521815
Bloom Fuel Cell Stack #60	340842.4	3521820
Bloom Fuel Cell Stack #61	340842.4	3521785
Bloom Fuel Cell Stack #62	340831.2	3521790
Bloom Fuel Cell Stack #63	340842.4	3521795
Bloom Fuel Cell Stack #64	340842.4	3521800
Bloom Fuel Cell Stack #65	340831.2	3521800
Bloom Fuel Cell Stack #66	340842.4	3521766
Bloom Fuel Cell Stack #67	340831.2	3521766
Bloom Fuel Cell Stack #68	340842.4	3521771
Bloom Fuel Cell Stack #69	340831.2	3521776
Bloom Fuel Cell Stack #70	340842.4	3521780
Bloom Fuel Cell Stack #71	340842.4	3521746
Bloom Fuel Cell Stack #72	340831.2	3521751
Bloom Fuel Cell Stack #73	340842.4	3521756
Bloom Fuel Cell Stack #74	340842.4	3521761
Bloom Fuel Cell Stack #75	340831.2	3521761
Bloom Fuel Cell Stack #76	340842.4	3521726
Bloom Fuel Cell Stack #77	340831.2	3521726
Bloom Fuel Cell Stack #78	340842.4	3521731
Bloom Fuel Cell Stack #79	340831.2	3521736
Bloom Fuel Cell Stack #80	340842.4	3521741
Bloom Fuel Cell Stack #81	340882	3521817
Bloom Fuel Cell Stack #82	340893	3521817
Bloom Fuel Cell Stack #83	340882	3521812
Bloom Fuel Cell Stack #84	340893	3521807
Bloom Fuel Cell Stack #85	340882	3521802
Bloom Fuel Cell Stack #86	340893	3521802
Bloom Fuel Cell Stack #87	340882	3521797
Bloom Fuel Cell Stack #88	340893	3521797
Bloom Fuel Cell Stack #89	340882	3521792
Bloom Fuel Cell Stack #90	340893	3521787

Administrative Record NSR_001430

Bloom Fuel Cell Stack #91	340882	3521782
Bloom Fuel Cell Stack #92	340893	3521782
Bloom Fuel Cell Stack #93	340882	3521778
Bloom Fuel Cell Stack #94	340893	3521778
Bloom Fuel Cell Stack #95	340882	3521773
Bloom Fuel Cell Stack #96	340893	3521768
Bloom Fuel Cell Stack #97	340882	3521763
Bloom Fuel Cell Stack #98	340893	3521763
Bloom Fuel Cell Stack #99	340882	3521758
Bloom Fuel Cell Stack #100	340893	3521758
Bloom Fuel Cell Stack #101	340882	3521753
Bloom Fuel Cell Stack #102	340893	3521748
Bloom Fuel Cell Stack #103	340882	3521743
Bloom Fuel Cell Stack #104	340893	3521743
Bloom Fuel Cell Stack #105	340882	3521738
Bloom Fuel Cell Stack #106	340893	3521738
Bloom Fuel Cell Stack #107	340882	3521733
Bloom Fuel Cell Stack #108	340893	3521728
Bloom Fuel Cell Stack #109	340882	3521723
Bloom Fuel Cell Stack #110	340893	3521723
Bloom Fuel Cell Stack #111	340936.4	3521822
Bloom Fuel Cell Stack #112	340925.4	3521822
Bloom Fuel Cell Stack #113	340936.4	3521827
Bloom Fuel Cell Stack #114	340925.4	3521832
Bloom Fuel Cell Stack #115	340936.4	3521837
Bloom Fuel Cell Stack #116	340925.4	3521837
Bloom Fuel Cell Stack #117	340936.4	3521802
Bloom Fuel Cell Stack #118	340925.4	3521802
Bloom Fuel Cell Stack #119	340936.4	3521807
Bloom Fuel Cell Stack #120	340925.4	3521812
Bloom Fuel Cell Stack #121	340936.4	3521817
Bloom Fuel Cell Stack #122	340925.4	3521817
Bloom Fuel Cell Stack #123	340936.4	3521782
Bloom Fuel Cell Stack #124	340925.4	3521782
Bloom Fuel Cell Stack #125	340936.4	3521787
Bloom Fuel Cell Stack #126	340925.4	3521792
Bloom Fuel Cell Stack #127	340936.4	3521797
Bloom Fuel Cell Stack #128	340925.4	3521797
Bloom Fuel Cell Stack #129	340936.4	3521763

Administrative Record NSR_001431

Bloom Fuel Cell Stack #130	340925.4	3521763
Bloom Fuel Cell Stack #131	340936.4	3521768
Bloom Fuel Cell Stack #132	340925.4	3521773
Bloom Fuel Cell Stack #133	340936.4	3521778
Bloom Fuel Cell Stack #134	340925.4	3521778
Bloom Fuel Cell Stack #135	340936.4	3521743
Bloom Fuel Cell Stack #136	340925.4	3521743
Bloom Fuel Cell Stack #137	340936.4	3521748
Bloom Fuel Cell Stack #138	340925.4	3521753
Bloom Fuel Cell Stack #139	340936.4	3521758
Bloom Fuel Cell Stack #140	340925.4	3521758
Bloom Fuel Cell Stack #141	340936.4	3521724
Bloom Fuel Cell Stack #142	340925.4	3521724
Bloom Fuel Cell Stack #143	340936.4	3521729
Bloom Fuel Cell Stack #144	340925.4	3521734
Bloom Fuel Cell Stack #145	340936.4	3521739
Bloom Fuel Cell Stack #146	340925.4	3521739
Bloom Fuel Cell Stack #147	340976	3521880
Bloom Fuel Cell Stack #148	340987.2	3521880
Bloom Fuel Cell Stack #149	340976	3521875
Bloom Fuel Cell Stack #150	340987.2	3521870
Bloom Fuel Cell Stack #151	340976	3521865
Bloom Fuel Cell Stack #152	340976	3521860
Bloom Fuel Cell Stack #153	340987.2	3521855
Bloom Fuel Cell Stack #154	340976	3521850
Bloom Fuel Cell Stack #155	340976	3521845
Bloom Fuel Cell Stack #156	340987.2	3521845
Bloom Fuel Cell Stack #157	340976	3521840
Bloom Fuel Cell Stack #158	340987.2	3521840
Bloom Fuel Cell Stack #159	340976	3521835
Bloom Fuel Cell Stack #160	340987.2	3521830
Bloom Fuel Cell Stack #161	340976	3521825
Bloom Fuel Cell Stack #162	340976	3521821
Bloom Fuel Cell Stack #163	340987.2	3521816
Bloom Fuel Cell Stack #164	340976	3521811
Bloom Fuel Cell Stack #165	340976	3521806
Bloom Fuel Cell Stack #166	340987.2	3521806
Bloom Fuel Cell Stack #167	340976	3521800
Bloom Fuel Cell Stack #168	340987.2	3521800

Administrative Record NSR_001432

Bloom Fuel Cell Stack #169	340976	3521796
Bloom Fuel Cell Stack #170	340987.2	3521791
Bloom Fuel Cell Stack #171	340976	3521786
Bloom Fuel Cell Stack #172	340976	3521781
Bloom Fuel Cell Stack #173	340987.2	3521776
Bloom Fuel Cell Stack #174	340976	3521771
Bloom Fuel Cell Stack #175	340976	3521766
Bloom Fuel Cell Stack #176	340987.2	3521766
Bloom Fuel Cell Stack #177	340976	3521761
Bloom Fuel Cell Stack #178	340987.2	3521761
Bloom Fuel Cell Stack #179	340976	3521756
Bloom Fuel Cell Stack #180	340987.2	3521751
Bloom Fuel Cell Stack #181	340976	3521747
Bloom Fuel Cell Stack #182	340976.4	3521738
Bloom Fuel Cell Stack #183	340987	3521733
Bloom Fuel Cell Stack #184	340976.3	3521728
Bloom Fuel Cell Stack #185	340976.3	3521723
Bloom Fuel Cell Stack #186	340987	3521723
Bloom Fuel Cell Stack #187	341030	3521865
Bloom Fuel Cell Stack #188	341018.8	3521869
Bloom Fuel Cell Stack #189	341030	3521875
Bloom Fuel Cell Stack #190	341030	3521880
Bloom Fuel Cell Stack #191	341018.8	3521880
Bloom Fuel Cell Stack #192	341030	3521845
Bloom Fuel Cell Stack #193	341018.8	3521845
Bloom Fuel Cell Stack #194	341030	3521850
Bloom Fuel Cell Stack #195	341018.8	3521855
Bloom Fuel Cell Stack #196	341030	3521859
Bloom Fuel Cell Stack #197	341030	3521825
Bloom Fuel Cell Stack #198	341018.8	3521830
Bloom Fuel Cell Stack #199	341030	3521835
Bloom Fuel Cell Stack #200	341030	3521840
Bloom Fuel Cell Stack #201	341018.8	3521840
Bloom Fuel Cell Stack #202	341030	3521806
Bloom Fuel Cell Stack #203	341018.8	3521806
Bloom Fuel Cell Stack #204	341030	3521810
Bloom Fuel Cell Stack #205	341018.8	3521815
Bloom Fuel Cell Stack #206	341030	3521820
Bloom Fuel Cell Stack #207	341030	3521785

Administrative Record NSR_001433

Bloom Fuel Cell Stack #208	341018.8	3521790
Bloom Fuel Cell Stack #209	341030	3521795
Bloom Fuel Cell Stack #210	341030	3521800
Bloom Fuel Cell Stack #211	341018.8	3521800
Bloom Fuel Cell Stack #212	341030	3521766
Bloom Fuel Cell Stack #213	341018.8	3521766
Bloom Fuel Cell Stack #214	341030	3521771
Bloom Fuel Cell Stack #215	341018.8	3521776
Bloom Fuel Cell Stack #216	341030	3521780
Bloom Fuel Cell Stack #217	341030	3521746
Bloom Fuel Cell Stack #218	341018.8	3521751
Bloom Fuel Cell Stack #219	341030	3521756
Bloom Fuel Cell Stack #220	341030	3521761
Bloom Fuel Cell Stack #221	341018.8	3521761
Bloom Fuel Cell Stack #222	341030	3521726
Bloom Fuel Cell Stack #223	341018.8	3521726
Bloom Fuel Cell Stack #224	341030	3521731
Bloom Fuel Cell Stack #225	341018.8	3521736
Bloom Fuel Cell Stack #226	341030	3521741
Bloom Fuel Cell Stack #227	341069.9	3521880
Bloom Fuel Cell Stack #228	341081.1	3521880
Bloom Fuel Cell Stack #229	341069.9	3521875
Bloom Fuel Cell Stack #230	341081.1	3521870
Bloom Fuel Cell Stack #231	341069.9	3521865
Bloom Fuel Cell Stack #232	341069.9	3521860
Bloom Fuel Cell Stack #233	341081.1	3521855
Bloom Fuel Cell Stack #234	341069.9	3521850
Bloom Fuel Cell Stack #235	341069.9	3521845
Bloom Fuel Cell Stack #236	341081.1	3521845
Bloom Fuel Cell Stack #237	341069.9	3521840
Bloom Fuel Cell Stack #238	341081.1	3521840
Bloom Fuel Cell Stack #239	341069.9	3521835
Bloom Fuel Cell Stack #240	341081.1	3521830
Bloom Fuel Cell Stack #241	341069.9	3521825
Bloom Fuel Cell Stack #242	341069.9	3521821
Bloom Fuel Cell Stack #243	341081.1	3521816
Bloom Fuel Cell Stack #244	341069.9	3521811
Bloom Fuel Cell Stack #245	341069.9	3521806
Bloom Fuel Cell Stack #246	341081.1	3521806

Administrative Record NSR_001434

Bloom Fuel Cell Stack #247	341069.9	3521800
Bloom Fuel Cell Stack #248	341081.1	3521800
Bloom Fuel Cell Stack #249	341069.9	3521796
Bloom Fuel Cell Stack #250	341081.1	3521791
Bloom Fuel Cell Stack #251	341069.9	3521786
Bloom Fuel Cell Stack #252	341069.9	3521781
Bloom Fuel Cell Stack #253	341081.1	3521776
Bloom Fuel Cell Stack #254	341069.9	3521771
Bloom Fuel Cell Stack #255	341069.9	3521766
Bloom Fuel Cell Stack #256	341081.1	3521766
Bloom Fuel Cell Stack #257	341069.9	3521761
Bloom Fuel Cell Stack #258	341081.1	3521761
Bloom Fuel Cell Stack #259	341069.9	3521756
Bloom Fuel Cell Stack #260	341081.1	3521751
Bloom Fuel Cell Stack #261	341069.9	3521747
Bloom Fuel Cell Stack #262	341070.3	3521738
Bloom Fuel Cell Stack #263	341080.9	3521733
Bloom Fuel Cell Stack #264	341070.2	3521728
Bloom Fuel Cell Stack #265	341070.2	3521723
Bloom Fuel Cell Stack #266	341080.9	3521723
Bloom Fuel Cell Stack #267	341123.9	3521865
Bloom Fuel Cell Stack #268	341112.7	3521869
Bloom Fuel Cell Stack #269	341123.9	3521875
Bloom Fuel Cell Stack #270	341123.9	3521880
Bloom Fuel Cell Stack #271	341112.7	3521880
Bloom Fuel Cell Stack #272	341123.9	3521845
Bloom Fuel Cell Stack #273	341112.7	3521845
Bloom Fuel Cell Stack #274	341123.9	3521850
Bloom Fuel Cell Stack #275	341112.7	3521855
Bloom Fuel Cell Stack #276	341123.9	3521859
Bloom Fuel Cell Stack #277	341123.9	3521825
Bloom Fuel Cell Stack #278	341112.7	3521830
Bloom Fuel Cell Stack #279	341123.9	3521835
Bloom Fuel Cell Stack #280	341123.9	3521840
Bloom Fuel Cell Stack #281	341112.7	3521840
Bloom Fuel Cell Stack #282	341123.9	3521806
Bloom Fuel Cell Stack #283	341112.7	3521806
Bloom Fuel Cell Stack #284	341123.9	3521810
Bloom Fuel Cell Stack #285	341112.7	3521815

Administrative Record NSR_001435

Bloom Fuel Cell Stack #286	341123.9	3521820
Bloom Fuel Cell Stack #287	341123.9	3521785
Bloom Fuel Cell Stack #288	341112.7	3521790
Bloom Fuel Cell Stack #289	341123.9	3521795
Bloom Fuel Cell Stack #290	341123.9	3521800
Bloom Fuel Cell Stack #291	341112.7	3521800
Bloom Fuel Cell Stack #292	341123.9	3521766
Bloom Fuel Cell Stack #293	341112.7	3521766
Bloom Fuel Cell Stack #294	341123.9	3521771
Bloom Fuel Cell Stack #295	341112.7	3521776
Bloom Fuel Cell Stack #296	341123.9	3521780
Bloom Fuel Cell Stack #297	341123.9	3521746
Bloom Fuel Cell Stack #298	341112.7	3521751
Bloom Fuel Cell Stack #299	341123.9	3521756
Bloom Fuel Cell Stack #300	341123.9	3521761
Bloom Fuel Cell Stack #301	341112.7	3521761
Bloom Fuel Cell Stack #302	341123.9	3521726
Bloom Fuel Cell Stack #303	341112.7	3521726
Bloom Fuel Cell Stack #304	341123.9	3521731
Bloom Fuel Cell Stack #305	341112.7	3521736
Bloom Fuel Cell Stack #306	341123.9	3521741
Bloom Fuel Cell Stack #307	341163.5	3521840
Bloom Fuel Cell Stack #308	341174.5	3521840
Bloom Fuel Cell Stack #309	341163.5	3521835
Bloom Fuel Cell Stack #310	341174.5	3521830
Bloom Fuel Cell Stack #311	341163.5	3521825
Bloom Fuel Cell Stack #312	341174.5	3521825
Bloom Fuel Cell Stack #313	341163.5	3521821
Bloom Fuel Cell Stack #314	341174.5	3521821
Bloom Fuel Cell Stack #315	341163.5	3521815
Bloom Fuel Cell Stack #316	341174.5	3521810
Bloom Fuel Cell Stack #317	341163.5	3521805
Bloom Fuel Cell Stack #318	341174.5	3521805
Bloom Fuel Cell Stack #319	341163.5	3521800
Bloom Fuel Cell Stack #320	341174.5	3521800
Bloom Fuel Cell Stack #321	341163.5	3521795
Bloom Fuel Cell Stack #322	341174.5	3521790
Bloom Fuel Cell Stack #323	341163.5	3521785
Bloom Fuel Cell Stack #324	341174.5	3521785

Administrative Record NSR_001436

Bloom Fuel Cell Stack #325	341163.5	3521781
Bloom Fuel Cell Stack #326	341174.5	3521781
Bloom Fuel Cell Stack #327	341163.5	3521776
Bloom Fuel Cell Stack #328	341174.5	3521771
Bloom Fuel Cell Stack #329	341163.5	3521766
Bloom Fuel Cell Stack #330	341174.5	3521766
Bloom Fuel Cell Stack #331	341163.5	3521761
Bloom Fuel Cell Stack #332	341174.5	3521761
Bloom Fuel Cell Stack #333	341163.5	3521756
Bloom Fuel Cell Stack #334	341174.5	3521751
Bloom Fuel Cell Stack #335	341163.5	3521746
Bloom Fuel Cell Stack #336	341174.5	3521746
Bloom Fuel Cell Stack #337	341163.5	3521738
Bloom Fuel Cell Stack #338	341174.5	3521734
Bloom Fuel Cell Stack #339	341163.5	3521728
Bloom Fuel Cell Stack #340	341163.5	3521723
Bloom Fuel Cell Stack #341	341174.5	3521723
Bloom Fuel Cell Stack #342	341217.5	3521825
Bloom Fuel Cell Stack #343	341206.5	3521825
Bloom Fuel Cell Stack #344	341217.5	3521830
Bloom Fuel Cell Stack #345	341206.5	3521835
Bloom Fuel Cell Stack #346	341217.5	3521840
Bloom Fuel Cell Stack #347	341206.5	3521840
Bloom Fuel Cell Stack #348	341217.5	3521806
Bloom Fuel Cell Stack #349	341206.5	3521806
Bloom Fuel Cell Stack #350	341217.5	3521811
Bloom Fuel Cell Stack #351	341206.5	3521816
Bloom Fuel Cell Stack #352	341217.5	3521821
Bloom Fuel Cell Stack #353	341206.5	3521821
Bloom Fuel Cell Stack #354	341217.5	3521785
Bloom Fuel Cell Stack #355	341206.5	3521785
Bloom Fuel Cell Stack #356	341217.5	3521790
Bloom Fuel Cell Stack #357	341206.5	3521795
Bloom Fuel Cell Stack #358	341217.5	3521800
Bloom Fuel Cell Stack #359	341206.5	3521800
Bloom Fuel Cell Stack #360	341217.5	3521766
Bloom Fuel Cell Stack #361	341206.5	3521766
Bloom Fuel Cell Stack #362	341217.5	3521771
Bloom Fuel Cell Stack #363	341206.5	3521776

Administrative Record NSR_001437

Bloom Fuel Cell Stack #364	341217.5	3521781
Bloom Fuel Cell Stack #365	341206.5	3521781
Bloom Fuel Cell Stack #366	341217.5	3521746
Bloom Fuel Cell Stack #367	341206.5	3521746
Bloom Fuel Cell Stack #368	341217.5	3521751
Bloom Fuel Cell Stack #369	341206.5	3521756
Bloom Fuel Cell Stack #370	341217.5	3521761
Bloom Fuel Cell Stack #371	341206.5	3521761
Bloom Fuel Cell Stack #372	341217.5	3521726
Bloom Fuel Cell Stack #373	341206.5	3521726
Bloom Fuel Cell Stack #374	341217.5	3521732
Bloom Fuel Cell Stack #375	341206.5	3521737
Bloom Fuel Cell Stack #376	341217.5	3521742
Bloom Fuel Cell Stack #377	341206.5	3521742
Bloom Fuel Cell Stack #378	341257.5	3521880
Bloom Fuel Cell Stack #379	341268.7	3521880
Bloom Fuel Cell Stack #380	341257.5	3521875
Bloom Fuel Cell Stack #381	341268.7	3521870
Bloom Fuel Cell Stack #382	341257.5	3521865
Bloom Fuel Cell Stack #383	341257.5	3521860
Bloom Fuel Cell Stack #384	341268.7	3521855
Bloom Fuel Cell Stack #385	341257.5	3521850
Bloom Fuel Cell Stack #386	341257.5	3521845
Bloom Fuel Cell Stack #387	341268.7	3521845
Bloom Fuel Cell Stack #388	341257.5	3521840
Bloom Fuel Cell Stack #389	341268.7	3521840
Bloom Fuel Cell Stack #390	341257.5	3521835
Bloom Fuel Cell Stack #391	341268.7	3521830
Bloom Fuel Cell Stack #392	341257.5	3521825
Bloom Fuel Cell Stack #393	341257.5	3521821
Bloom Fuel Cell Stack #394	341268.7	3521816
Bloom Fuel Cell Stack #395	341257.5	3521811
Bloom Fuel Cell Stack #396	341257.5	3521806
Bloom Fuel Cell Stack #397	341268.7	3521806
Bloom Fuel Cell Stack #398	341257.5	3521800
Bloom Fuel Cell Stack #399	341268.7	3521800
Bloom Fuel Cell Stack #400	341257.5	3521796
Bloom Fuel Cell Stack #401	341268.7	3521791
Bloom Fuel Cell Stack #402	341257.5	3521786

Administrative Record NSR_001438

Bloom Fuel Cell Stack #403	341257.5	3521781
Bloom Fuel Cell Stack #404	341268.7	3521776
Bloom Fuel Cell Stack #405	341257.5	3521771
Bloom Fuel Cell Stack #406	341257.5	3521766
Bloom Fuel Cell Stack #407	341268.7	3521766
Bloom Fuel Cell Stack #408	341257.5	3521761
Bloom Fuel Cell Stack #409	341268.7	3521761
Bloom Fuel Cell Stack #410	341257.5	3521756
Bloom Fuel Cell Stack #411	341268.7	3521751
Bloom Fuel Cell Stack #412	341257.5	3521747
Bloom Fuel Cell Stack #413	341257.9	3521738
Bloom Fuel Cell Stack #414	341268.5	3521733
Bloom Fuel Cell Stack #415	341257.8	3521728
Bloom Fuel Cell Stack #416	341257.8	3521723
Bloom Fuel Cell Stack #417	341268.5	3521723
Bloom Fuel Cell Stack #418	341311.5	3521865
Bloom Fuel Cell Stack #419	341300.3	3521869
Bloom Fuel Cell Stack #420	341311.5	3521875
Bloom Fuel Cell Stack #421	341311.5	3521880
Bloom Fuel Cell Stack #422	341300.3	3521880
Bloom Fuel Cell Stack #423	341311.5	3521845
Bloom Fuel Cell Stack #424	341300.3	3521845
Bloom Fuel Cell Stack #425	341311.5	3521850
Bloom Fuel Cell Stack #426	341300.3	3521855
Bloom Fuel Cell Stack #427	341311.5	3521859
Bloom Fuel Cell Stack #428	341311.5	3521825
Bloom Fuel Cell Stack #429	341300.3	3521830
Bloom Fuel Cell Stack #430	341311.5	3521835
Bloom Fuel Cell Stack #431	341311.5	3521840
Bloom Fuel Cell Stack #432	341300.3	3521840
Bloom Fuel Cell Stack #433	341311.5	3521806
Bloom Fuel Cell Stack #434	341300.3	3521806
Bloom Fuel Cell Stack #435	341311.5	3521810
Bloom Fuel Cell Stack #436	341300.3	3521815
Bloom Fuel Cell Stack #437	341311.5	3521820
Bloom Fuel Cell Stack #438	341311.5	3521785
Bloom Fuel Cell Stack #439	341300.3	3521790
Bloom Fuel Cell Stack #440	341311.5	3521795
Bloom Fuel Cell Stack #441	341311.5	3521800

Administrative Record NSR_001439

Bloom Fuel Cell Stack #442	341300.3	3521800
Bloom Fuel Cell Stack #443	341311.5	3521766
Bloom Fuel Cell Stack #444	341300.3	3521766
Bloom Fuel Cell Stack #445	341311.5	3521771
Bloom Fuel Cell Stack #446	341300.3	3521776
Bloom Fuel Cell Stack #447	341311.5	3521780
Bloom Fuel Cell Stack #448	341311.5	3521746
Bloom Fuel Cell Stack #449	341300.3	3521751
Bloom Fuel Cell Stack #450	341311.5	3521756
Bloom Fuel Cell Stack #451	341311.5	3521761
Bloom Fuel Cell Stack #452	341300.3	3521761
Bloom Fuel Cell Stack #453	341311.5	3521726
Bloom Fuel Cell Stack #454	341300.3	3521726
Bloom Fuel Cell Stack #455	341311.5	3521731
Bloom Fuel Cell Stack #456	341300.3	3521736
Bloom Fuel Cell Stack #457	341311.5	3521741
Bloom Fuel Cell Stack #458	341351.4	3521873
Bloom Fuel Cell Stack #459	341362.5	3521873
Bloom Fuel Cell Stack #460	341351.4	3521863
Bloom Fuel Cell Stack #461	341362.5	3521863
Bloom Fuel Cell Stack #462	341351.4	3521858
Bloom Fuel Cell Stack #463	341362.5	3521858
Bloom Fuel Cell Stack #464	341351.4	3521853
Bloom Fuel Cell Stack #465	341362.5	3521853
Bloom Fuel Cell Stack #466	341362.5	3521848
Bloom Fuel Cell Stack #467	341351.4	3521843
Bloom Fuel Cell Stack #468	341351.4	3521838
Bloom Fuel Cell Stack #469	341362.5	3521838
Bloom Fuel Cell Stack #470	341351.4	3521833
Bloom Fuel Cell Stack #471	341362.5	3521833
Bloom Fuel Cell Stack #472	341351.4	3521823
Bloom Fuel Cell Stack #473	341362.5	3521823
Bloom Fuel Cell Stack #474	341351.4	3521818
Bloom Fuel Cell Stack #475	341362.5	3521818
Bloom Fuel Cell Stack #476	341351.4	3521814
Bloom Fuel Cell Stack #477	341362.5	3521814
Bloom Fuel Cell Stack #478	341362.5	3521809
Bloom Fuel Cell Stack #479	341351.4	3521804
Bloom Fuel Cell Stack #480	341351.4	3521799

Administrative Record NSR_001440

Bloom Fuel Cell Stack #481	341362.5	3521799
Bloom Fuel Cell Stack #482	341351.4	3521794
Bloom Fuel Cell Stack #483	341362.5	3521794
Bloom Fuel Cell Stack #484	341351.4	3521784
Bloom Fuel Cell Stack #485	341362.5	3521784
Bloom Fuel Cell Stack #486	341351.4	3521779
Bloom Fuel Cell Stack #487	341362.5	3521779
Bloom Fuel Cell Stack #488	341351.4	3521774
Bloom Fuel Cell Stack #489	341362.5	3521774
Bloom Fuel Cell Stack #490	341362.5	3521769
Bloom Fuel Cell Stack #491	341351.4	3521764
Bloom Fuel Cell Stack #492	341351.4	3521759
Bloom Fuel Cell Stack #493	341362.5	3521759
Bloom Fuel Cell Stack #494	341351.4	3521754
Bloom Fuel Cell Stack #495	341362.5	3521754
Bloom Fuel Cell Stack #496	341351.4	3521749
Bloom Fuel Cell Stack #497	341362.5	3521744
Bloom Fuel Cell Stack #498	341351.4	3521736
Bloom Fuel Cell Stack #499	341362.5	3521736
Bloom Fuel Cell Stack #500	341351.4	3521732
Bloom Fuel Cell Stack #501	341362.5	3521726
Bloom Fuel Cell Stack #502	341404.8	3521858
Bloom Fuel Cell Stack #503	341393.7	3521858
Bloom Fuel Cell Stack #504	341393.7	3521863
Bloom Fuel Cell Stack #505	341404.8	3521868
Bloom Fuel Cell Stack #506	341404.8	3521873
Bloom Fuel Cell Stack #507	341393.7	3521873
Bloom Fuel Cell Stack #508	341404.8	3521838
Bloom Fuel Cell Stack #509	341393.7	3521838
Bloom Fuel Cell Stack #510	341404.8	3521848
Bloom Fuel Cell Stack #511	341393.7	3521848
Bloom Fuel Cell Stack #512	341404.8	3521853
Bloom Fuel Cell Stack #513	341393.7	3521853
Bloom Fuel Cell Stack #514	341404.8	3521818
Bloom Fuel Cell Stack #515	341393.7	3521818
Bloom Fuel Cell Stack #516	341393.7	3521824
Bloom Fuel Cell Stack #517	341404.8	3521828
Bloom Fuel Cell Stack #518	341404.8	3521833
Bloom Fuel Cell Stack #519	341393.7	3521833

Administrative Record NSR_001441

Bloom Fuel Cell Stack #520	341404.8	3521799
Bloom Fuel Cell Stack #521	341393.7	3521799
Bloom Fuel Cell Stack #522	341404.8	3521809
Bloom Fuel Cell Stack #523	341393.7	3521809
Bloom Fuel Cell Stack #524	341404.8	3521814
Bloom Fuel Cell Stack #525	341393.7	3521814
Bloom Fuel Cell Stack #526	341404.8	3521779
Bloom Fuel Cell Stack #527	341393.7	3521779
Bloom Fuel Cell Stack #528	341393.7	3521784
Bloom Fuel Cell Stack #529	341404.8	3521789
Bloom Fuel Cell Stack #530	341404.8	3521794
Bloom Fuel Cell Stack #531	341393.7	3521794
Bloom Fuel Cell Stack #532	341404.8	3521759
Bloom Fuel Cell Stack #533	341393.7	3521759
Bloom Fuel Cell Stack #534	341404.8	3521764
Bloom Fuel Cell Stack #535	341393.7	3521769
Bloom Fuel Cell Stack #536	341404.8	3521741
Bloom Fuel Cell Stack #537	341393.7	3521741
Bloom Fuel Cell Stack #538	341404.8	3521746
Bloom Fuel Cell Stack #539	341393.7	3521751
Bloom Fuel Cell Stack #540	341404.8	3521723
Bloom Fuel Cell Stack #541	341393.7	3521723
Bloom Fuel Cell Stack #542	341404.8	3521728
Bloom Fuel Cell Stack #543	341393.7	3521733
Bloom Fuel Cell Stack #544	340788.4	3521706
Bloom Fuel Cell Stack #545	340799.6	3521706
Bloom Fuel Cell Stack #546	340788.4	3521702
Bloom Fuel Cell Stack #547	340799.6	3521697
Bloom Fuel Cell Stack #548	340788.4	3521692
Bloom Fuel Cell Stack #549	340788.4	3521687
Bloom Fuel Cell Stack #550	340799.6	3521682
Bloom Fuel Cell Stack #551	340788.4	3521677
Bloom Fuel Cell Stack #552	340788.4	3521672
Bloom Fuel Cell Stack #553	340799.6	3521672
Bloom Fuel Cell Stack #554	340788.4	3521667
Bloom Fuel Cell Stack #555	340799.6	3521667
Bloom Fuel Cell Stack #556	340788.4	3521662
Bloom Fuel Cell Stack #557	340799.6	3521657
Bloom Fuel Cell Stack #558	340788.4	3521652

Administrative Record NSR_001442

Bloom Fuel Cell Stack #559	340788.4	3521647
Bloom Fuel Cell Stack #560	340799.6	3521643
Bloom Fuel Cell Stack #561	340788.4	3521637
Bloom Fuel Cell Stack #562	340788.4	3521632
Bloom Fuel Cell Stack #563	340799.6	3521632
Bloom Fuel Cell Stack #564	340788.5	3521628
Bloom Fuel Cell Stack #565	340799.7	3521628
Bloom Fuel Cell Stack #566	340788.5	3521623
Bloom Fuel Cell Stack #567	340799.7	3521618
Bloom Fuel Cell Stack #568	340788.5	3521613
Bloom Fuel Cell Stack #569	340788.5	3521608
Bloom Fuel Cell Stack #570	340799.7	3521603
Bloom Fuel Cell Stack #571	340788.5	3521598
Bloom Fuel Cell Stack #572	340788.5	3521593
Bloom Fuel Cell Stack #573	340799.7	3521593
Bloom Fuel Cell Stack #574	340788.4	3521588
Bloom Fuel Cell Stack #575	340799.6	3521588
Bloom Fuel Cell Stack #576	340788.4	3521583
Bloom Fuel Cell Stack #577	340799.6	3521578
Bloom Fuel Cell Stack #578	340788.4	3521573
Bloom Fuel Cell Stack #579	340788.8	3521565
Bloom Fuel Cell Stack #580	340799.4	3521560
Bloom Fuel Cell Stack #581	340788.7	3521555
Bloom Fuel Cell Stack #582	340788.7	3521550
Bloom Fuel Cell Stack #583	340799.4	3521550
Bloom Fuel Cell Stack #584	340842.4	3521691
Bloom Fuel Cell Stack #585	340831.2	3521696
Bloom Fuel Cell Stack #586	340842.4	3521701
Bloom Fuel Cell Stack #587	340842.4	3521706
Bloom Fuel Cell Stack #588	340831.2	3521706
Bloom Fuel Cell Stack #589	340842.4	3521672
Bloom Fuel Cell Stack #590	340831.2	3521672
Bloom Fuel Cell Stack #591	340842.4	3521676
Bloom Fuel Cell Stack #592	340831.2	3521681
Bloom Fuel Cell Stack #593	340842.4	3521686
Bloom Fuel Cell Stack #594	340842.4	3521652
Bloom Fuel Cell Stack #595	340831.2	3521656
Bloom Fuel Cell Stack #596	340842.4	3521662
Bloom Fuel Cell Stack #597	340842.4	3521667

Administrative Record NSR_001443

Bloom Fuel Cell Stack #598	340831.2	3521667
Bloom Fuel Cell Stack #599	340842.4	3521632
Bloom Fuel Cell Stack #600	340831.2	3521632
Bloom Fuel Cell Stack #601	340842.4	3521637
Bloom Fuel Cell Stack #602	340831.2	3521642
Bloom Fuel Cell Stack #603	340842.4	3521647
Bloom Fuel Cell Stack #604	340842.5	3521613
Bloom Fuel Cell Stack #605	340831.3	3521617
Bloom Fuel Cell Stack #606	340842.5	3521623
Bloom Fuel Cell Stack #607	340842.5	3521628
Bloom Fuel Cell Stack #608	340831.3	3521628
Bloom Fuel Cell Stack #609	340842.5	3521593
Bloom Fuel Cell Stack #610	340831.3	3521593
Bloom Fuel Cell Stack #611	340842.5	3521598
Bloom Fuel Cell Stack #612	340831.3	3521603
Bloom Fuel Cell Stack #613	340842.5	3521608
Bloom Fuel Cell Stack #614	340842.4	3521573
Bloom Fuel Cell Stack #615	340831.2	3521578
Bloom Fuel Cell Stack #616	340842.4	3521583
Bloom Fuel Cell Stack #617	340842.4	3521588
Bloom Fuel Cell Stack #618	340831.2	3521588
Bloom Fuel Cell Stack #619	340842.4	3521553
Bloom Fuel Cell Stack #620	340831.2	3521553
Bloom Fuel Cell Stack #621	340842.4	3521558
Bloom Fuel Cell Stack #622	340831.2	3521563
Bloom Fuel Cell Stack #623	340842.4	3521568
Bloom Fuel Cell Stack #624	340882	3521706
Bloom Fuel Cell Stack #625	340893	3521706
Bloom Fuel Cell Stack #626	340882	3521701
Bloom Fuel Cell Stack #627	340893	3521696
Bloom Fuel Cell Stack #628	340882	3521691
Bloom Fuel Cell Stack #629	340893	3521691
Bloom Fuel Cell Stack #630	340882	3521687
Bloom Fuel Cell Stack #631	340893	3521687
Bloom Fuel Cell Stack #632	340882	3521681
Bloom Fuel Cell Stack #633	340893	3521676
Bloom Fuel Cell Stack #634	340882	3521671
Bloom Fuel Cell Stack #635	340893	3521671
Bloom Fuel Cell Stack #636	340882	3521667

Administrative Record NSR_001444

Bloom Fuel Cell Stack #637	340893	3521667
Bloom Fuel Cell Stack #638	340882	3521662
Bloom Fuel Cell Stack #639	340893	3521657
Bloom Fuel Cell Stack #640	340882	3521652
Bloom Fuel Cell Stack #641	340893	3521652
Bloom Fuel Cell Stack #642	340882	3521647
Bloom Fuel Cell Stack #643	340893	3521647
Bloom Fuel Cell Stack #644	340882	3521642
Bloom Fuel Cell Stack #645	340893	3521637
Bloom Fuel Cell Stack #646	340882	3521632
Bloom Fuel Cell Stack #647	340893	3521632
Bloom Fuel Cell Stack #648	340882	3521628
Bloom Fuel Cell Stack #649	340893	3521628
Bloom Fuel Cell Stack #650	340882	3521623
Bloom Fuel Cell Stack #651	340893	3521618
Bloom Fuel Cell Stack #652	340882	3521613
Bloom Fuel Cell Stack #653	340893	3521613
Bloom Fuel Cell Stack #654	340936.4	3521691
Bloom Fuel Cell Stack #655	340925.4	3521691
Bloom Fuel Cell Stack #656	340936.4	3521696
Bloom Fuel Cell Stack #657	340925.4	3521701
Bloom Fuel Cell Stack #658	340936.4	3521706
Bloom Fuel Cell Stack #659	340925.4	3521706
Bloom Fuel Cell Stack #660	340936.4	3521672
Bloom Fuel Cell Stack #661	340925.4	3521672
Bloom Fuel Cell Stack #662	340936.4	3521677
Bloom Fuel Cell Stack #663	340925.4	3521682
Bloom Fuel Cell Stack #664	340936.4	3521687
Bloom Fuel Cell Stack #665	340925.4	3521687
Bloom Fuel Cell Stack #666	340936.4	3521652
Bloom Fuel Cell Stack #667	340925.4	3521652
Bloom Fuel Cell Stack #668	340936.4	3521657
Bloom Fuel Cell Stack #669	340925.4	3521662
Bloom Fuel Cell Stack #670	340936.4	3521667
Bloom Fuel Cell Stack #671	340925.4	3521667
Bloom Fuel Cell Stack #672	340936.4	3521632
Bloom Fuel Cell Stack #673	340925.4	3521632
Bloom Fuel Cell Stack #674	340936.4	3521637
Bloom Fuel Cell Stack #675	340925.4	3521642

Administrative Record NSR_001445

Bloom Fuel Cell Stack #676	340936.4	3521647
Bloom Fuel Cell Stack #677	340925.4	3521647
Bloom Fuel Cell Stack #678	340936.4	3521613
Bloom Fuel Cell Stack #679	340925.4	3521613
Bloom Fuel Cell Stack #680	340936.4	3521618
Bloom Fuel Cell Stack #681	340925.4	3521623
Bloom Fuel Cell Stack #682	340936.4	3521628
Bloom Fuel Cell Stack #683	340925.4	3521628
Bloom Fuel Cell Stack #684	340936.4	3521593
Bloom Fuel Cell Stack #685	340925.4	3521593
Bloom Fuel Cell Stack #686	340936.4	3521598
Bloom Fuel Cell Stack #687	340925.4	3521603
Bloom Fuel Cell Stack #688	340936.4	3521608
Bloom Fuel Cell Stack #689	340925.4	3521608
Bloom Fuel Cell Stack #690	340976	3521706
Bloom Fuel Cell Stack #691	340987.2	3521706
Bloom Fuel Cell Stack #692	340976	3521702
Bloom Fuel Cell Stack #693	340987.2	3521697
Bloom Fuel Cell Stack #694	340976	3521692
Bloom Fuel Cell Stack #695	340976	3521687
Bloom Fuel Cell Stack #696	340987.2	3521682
Bloom Fuel Cell Stack #697	340976	3521677
Bloom Fuel Cell Stack #698	340976	3521672
Bloom Fuel Cell Stack #699	340987.2	3521672
Bloom Fuel Cell Stack #700	340976	3521667
Bloom Fuel Cell Stack #701	340987.2	3521667
Bloom Fuel Cell Stack #702	340976	3521662
Bloom Fuel Cell Stack #703	340987.2	3521657
Bloom Fuel Cell Stack #704	340976	3521652
Bloom Fuel Cell Stack #705	340976	3521647
Bloom Fuel Cell Stack #706	340987.2	3521642
Bloom Fuel Cell Stack #707	340976	3521637
Bloom Fuel Cell Stack #708	340976	3521632
Bloom Fuel Cell Stack #709	340987.2	3521632
Bloom Fuel Cell Stack #710	340976	3521628
Bloom Fuel Cell Stack #711	340987.2	3521628
Bloom Fuel Cell Stack #712	340976	3521623
Bloom Fuel Cell Stack #713	340987.2	3521618
Bloom Fuel Cell Stack #714	340976	3521613

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Bloom Fuel Cell Stack #715	340976	3521608
Bloom Fuel Cell Stack #716	340987.2	3521603
Bloom Fuel Cell Stack #717	340976	3521598
Bloom Fuel Cell Stack #718	340976	3521593
Bloom Fuel Cell Stack #719	340987.2	3521593
Bloom Fuel Cell Stack #720	340976	3521588
Bloom Fuel Cell Stack #721	340987.2	3521588
Bloom Fuel Cell Stack #722	340976	3521583
Bloom Fuel Cell Stack #723	340987.2	3521578
Bloom Fuel Cell Stack #724	340976	3521574
Bloom Fuel Cell Stack #725	340976.3	3521565
Bloom Fuel Cell Stack #726	340986.9	3521561
Bloom Fuel Cell Stack #727	340976.2	3521556
Bloom Fuel Cell Stack #728	340976.2	3521550
Bloom Fuel Cell Stack #729	340986.9	3521550
Bloom Fuel Cell Stack #730	341030	3521691
Bloom Fuel Cell Stack #731	341018.8	3521696
Bloom Fuel Cell Stack #732	341030	3521701
Bloom Fuel Cell Stack #733	341030	3521706
Bloom Fuel Cell Stack #734	341018.8	3521706
Bloom Fuel Cell Stack #735	341030	3521672
Bloom Fuel Cell Stack #736	341018.8	3521672
Bloom Fuel Cell Stack #737	341030	3521676
Bloom Fuel Cell Stack #738	341018.8	3521681
Bloom Fuel Cell Stack #739	341030	3521686
Bloom Fuel Cell Stack #740	341030	3521652
Bloom Fuel Cell Stack #741	341018.8	3521657
Bloom Fuel Cell Stack #742	341030	3521662
Bloom Fuel Cell Stack #743	341030	3521667
Bloom Fuel Cell Stack #744	341018.8	3521667
Bloom Fuel Cell Stack #745	341030	3521632
Bloom Fuel Cell Stack #746	341018.8	3521632
Bloom Fuel Cell Stack #747	341030	3521637
Bloom Fuel Cell Stack #748	341018.8	3521642
Bloom Fuel Cell Stack #749	341030	3521647
Bloom Fuel Cell Stack #750	341030	3521613
Bloom Fuel Cell Stack #751	341018.8	3521617
Bloom Fuel Cell Stack #752	341030	3521623
Bloom Fuel Cell Stack #753	341030	3521628

Administrative Record NSR_001447

Bloom Fuel Cell Stack #754	341018.8	3521628
Bloom Fuel Cell Stack #755	341030	3521593
Bloom Fuel Cell Stack #756	341018.8	3521593
Bloom Fuel Cell Stack #757	341030	3521598
Bloom Fuel Cell Stack #758	341018.8	3521603
Bloom Fuel Cell Stack #759	341030	3521608
Bloom Fuel Cell Stack #760	341030	3521573
Bloom Fuel Cell Stack #761	341018.8	3521578
Bloom Fuel Cell Stack #762	341030	3521583
Bloom Fuel Cell Stack #763	341030	3521588
Bloom Fuel Cell Stack #764	341018.8	3521588
Bloom Fuel Cell Stack #765	341030	3521553
Bloom Fuel Cell Stack #766	341018.8	3521553
Bloom Fuel Cell Stack #767	341030	3521558
Bloom Fuel Cell Stack #768	341018.8	3521563
Bloom Fuel Cell Stack #769	341030	3521568
Bloom Fuel Cell Stack #770	341069.9	3521706
Bloom Fuel Cell Stack #771	341081.1	3521706
Bloom Fuel Cell Stack #772	341069.9	3521702
Bloom Fuel Cell Stack #773	341081.1	3521697
Bloom Fuel Cell Stack #774	341069.9	3521692
Bloom Fuel Cell Stack #775	341069.9	3521687
Bloom Fuel Cell Stack #776	341081.1	3521682
Bloom Fuel Cell Stack #777	341069.9	3521677
Bloom Fuel Cell Stack #778	341069.9	3521672
Bloom Fuel Cell Stack #779	341081.1	3521672
Bloom Fuel Cell Stack #780	341069.9	3521667
Bloom Fuel Cell Stack #781	341081.1	3521667
Bloom Fuel Cell Stack #782	341069.9	3521662
Bloom Fuel Cell Stack #783	341081.1	3521657
Bloom Fuel Cell Stack #784	341069.9	3521652
Bloom Fuel Cell Stack #785	341069.9	3521647
Bloom Fuel Cell Stack #786	341081.1	3521642
Bloom Fuel Cell Stack #787	341069.9	3521637
Bloom Fuel Cell Stack #788	341069.9	3521632
Bloom Fuel Cell Stack #789	341081.1	3521632
Bloom Fuel Cell Stack #790	341069.9	3521628
Bloom Fuel Cell Stack #791	341081.1	3521628
Bloom Fuel Cell Stack #792	341069.9	3521623

Administrative Record NSR_001448

Bloom Fuel Cell Stack #793	341081.1	3521618
Bloom Fuel Cell Stack #794	341069.9	3521613
Bloom Fuel Cell Stack #795	341069.9	3521608
Bloom Fuel Cell Stack #796	341081.1	3521603
Bloom Fuel Cell Stack #797	341069.9	3521598
Bloom Fuel Cell Stack #798	341069.9	3521593
Bloom Fuel Cell Stack #799	341081.1	3521593
Bloom Fuel Cell Stack #800	341069.9	3521588
Bloom Fuel Cell Stack #801	341081.1	3521588
Bloom Fuel Cell Stack #802	341069.9	3521583
Bloom Fuel Cell Stack #803	341081.1	3521578
Bloom Fuel Cell Stack #804	341069.9	3521574
Bloom Fuel Cell Stack #805	341070.3	3521565
Bloom Fuel Cell Stack #806	341080.9	3521561
Bloom Fuel Cell Stack #807	341070.2	3521556
Bloom Fuel Cell Stack #808	341070.2	3521550
Bloom Fuel Cell Stack #809	341080.9	3521550
Bloom Fuel Cell Stack #810	341123.9	3521691
Bloom Fuel Cell Stack #811	341112.7	3521696
Bloom Fuel Cell Stack #812	341123.9	3521701
Bloom Fuel Cell Stack #813	341123.9	3521706
Bloom Fuel Cell Stack #814	341112.7	3521706
Bloom Fuel Cell Stack #815	341123.9	3521672
Bloom Fuel Cell Stack #816	341112.7	3521672
Bloom Fuel Cell Stack #817	341123.9	3521676
Bloom Fuel Cell Stack #818	341112.7	3521681
Bloom Fuel Cell Stack #819	341123.9	3521686
Bloom Fuel Cell Stack #820	341123.9	3521652
Bloom Fuel Cell Stack #821	341112.7	3521657
Bloom Fuel Cell Stack #822	341123.9	3521662
Bloom Fuel Cell Stack #823	341123.9	3521667
Bloom Fuel Cell Stack #824	341112.7	3521667
Bloom Fuel Cell Stack #825	341123.9	3521632
Bloom Fuel Cell Stack #826	341112.7	3521632
Bloom Fuel Cell Stack #827	341123.9	3521637
Bloom Fuel Cell Stack #828	341112.7	3521642
Bloom Fuel Cell Stack #829	341123.9	3521647
Bloom Fuel Cell Stack #830	341123.9	3521613
Bloom Fuel Cell Stack #831	341112.7	3521617

Administrative Record NSR_001449

Bloom Fuel Cell Stack #832	341123.9	3521623
Bloom Fuel Cell Stack #833	341123.9	3521628
Bloom Fuel Cell Stack #834	341112.7	3521628
Bloom Fuel Cell Stack #835	341123.9	3521593
Bloom Fuel Cell Stack #836	341112.7	3521593
Bloom Fuel Cell Stack #837	341123.9	3521598
Bloom Fuel Cell Stack #838	341112.7	3521603
Bloom Fuel Cell Stack #839	341123.9	3521608
Bloom Fuel Cell Stack #840	341123.9	3521573
Bloom Fuel Cell Stack #841	341112.7	3521578
Bloom Fuel Cell Stack #842	341123.9	3521583
Bloom Fuel Cell Stack #843	341123.9	3521588
Bloom Fuel Cell Stack #844	341112.7	3521588
Bloom Fuel Cell Stack #845	341123.9	3521554
Bloom Fuel Cell Stack #846	341112.7	3521554
Bloom Fuel Cell Stack #847	341123.9	3521559
Bloom Fuel Cell Stack #848	341112.7	3521564
Bloom Fuel Cell Stack #849	341123.9	3521568
Bloom Fuel Cell Stack #850	341163.6	3521706
Bloom Fuel Cell Stack #851	341174.6	3521706
Bloom Fuel Cell Stack #852	341163.6	3521701
Bloom Fuel Cell Stack #853	341174.6	3521696
Bloom Fuel Cell Stack #854	341163.6	3521691
Bloom Fuel Cell Stack #855	341174.6	3521691
Bloom Fuel Cell Stack #856	341163.6	3521687
Bloom Fuel Cell Stack #857	341174.6	3521687
Bloom Fuel Cell Stack #858	341163.6	3521682
Bloom Fuel Cell Stack #859	341174.6	3521677
Bloom Fuel Cell Stack #860	341163.6	3521672
Bloom Fuel Cell Stack #861	341174.6	3521672
Bloom Fuel Cell Stack #862	341163.6	3521667
Bloom Fuel Cell Stack #863	341174.6	3521667
Bloom Fuel Cell Stack #864	341163.6	3521662
Bloom Fuel Cell Stack #865	341174.6	3521657
Bloom Fuel Cell Stack #866	341163.6	3521652
Bloom Fuel Cell Stack #867	341174.6	3521652
Bloom Fuel Cell Stack #868	341163.6	3521647
Bloom Fuel Cell Stack #869	341174.6	3521647
Bloom Fuel Cell Stack #870	341163.6	3521642

Administrative Record NSR_001450

Bloom Fuel Cell Stack #871	341174.6	3521637
Bloom Fuel Cell Stack #872	341163.6	3521632
Bloom Fuel Cell Stack #873	341174.6	3521632
Bloom Fuel Cell Stack #874	341163.6	3521628
Bloom Fuel Cell Stack #875	341174.6	3521628
Bloom Fuel Cell Stack #876	341163.6	3521623
Bloom Fuel Cell Stack #877	341174.6	3521618
Bloom Fuel Cell Stack #878	341163.6	3521613
Bloom Fuel Cell Stack #879	341174.6	3521613
Bloom Fuel Cell Stack #880	341163.6	3521605
Bloom Fuel Cell Stack #881	341174.6	3521600
Bloom Fuel Cell Stack #882	341163.6	3521595
Bloom Fuel Cell Stack #883	341163.6	3521590
Bloom Fuel Cell Stack #884	341174.6	3521590
Bloom Fuel Cell Stack #885	341217.5	3521691
Bloom Fuel Cell Stack #886	341206.5	3521691
Bloom Fuel Cell Stack #887	341217.5	3521696
Bloom Fuel Cell Stack #888	341206.5	3521701
Bloom Fuel Cell Stack #889	341217.5	3521706
Bloom Fuel Cell Stack #890	341206.5	3521706
Bloom Fuel Cell Stack #891	341217.5	3521672
Bloom Fuel Cell Stack #892	341206.5	3521672
Bloom Fuel Cell Stack #893	341217.5	3521677
Bloom Fuel Cell Stack #894	341206.5	3521682
Bloom Fuel Cell Stack #895	341217.5	3521687
Bloom Fuel Cell Stack #896	341206.5	3521687
Bloom Fuel Cell Stack #897	341217.5	3521652
Bloom Fuel Cell Stack #898	341206.5	3521652
Bloom Fuel Cell Stack #899	341217.5	3521657
Bloom Fuel Cell Stack #900	341206.5	3521662
Bloom Fuel Cell Stack #901	341217.5	3521667
Bloom Fuel Cell Stack #902	341206.5	3521667
Bloom Fuel Cell Stack #903	341217.5	3521632
Bloom Fuel Cell Stack #904	341206.5	3521632
Bloom Fuel Cell Stack #905	341217.5	3521638
Bloom Fuel Cell Stack #906	341206.5	3521643
Bloom Fuel Cell Stack #907	341217.5	3521648
Bloom Fuel Cell Stack #908	341206.5	3521648
Bloom Fuel Cell Stack #909	341217.5	3521613

Administrative Record NSR_001451

Bloom Fuel Cell Stack #910	341206.5	3521613
Bloom Fuel Cell Stack #911	341217.5	3521618
Bloom Fuel Cell Stack #912	341206.5	3521623
Bloom Fuel Cell Stack #913	341217.5	3521628
Bloom Fuel Cell Stack #914	341206.5	3521628
Bloom Fuel Cell Stack #915	341217.5	3521593
Bloom Fuel Cell Stack #916	341206.5	3521593
Bloom Fuel Cell Stack #917	341217.5	3521598
Bloom Fuel Cell Stack #918	341206.5	3521603
Bloom Fuel Cell Stack #919	341217.5	3521608
Bloom Fuel Cell Stack #920	341206.5	3521608
Bloom Fuel Cell Stack #921	341257.5	3521706
Bloom Fuel Cell Stack #922	341268.7	3521706
Bloom Fuel Cell Stack #923	341257.5	3521702
Bloom Fuel Cell Stack #924	341268.7	3521697
Bloom Fuel Cell Stack #925	341257.5	3521692
Bloom Fuel Cell Stack #926	341257.5	3521687
Bloom Fuel Cell Stack #927	341268.7	3521682
Bloom Fuel Cell Stack #928	341257.5	3521677
Bloom Fuel Cell Stack #929	341257.5	3521672
Bloom Fuel Cell Stack #930	341268.7	3521672
Bloom Fuel Cell Stack #931	341257.5	3521667
Bloom Fuel Cell Stack #932	341268.7	3521667
Bloom Fuel Cell Stack #933	341257.5	3521662
Bloom Fuel Cell Stack #934	341268.7	3521657
Bloom Fuel Cell Stack #935	341257.5	3521652
Bloom Fuel Cell Stack #936	341257.5	3521647
Bloom Fuel Cell Stack #937	341268.7	3521642
Bloom Fuel Cell Stack #938	341257.5	3521637
Bloom Fuel Cell Stack #939	341257.5	3521632
Bloom Fuel Cell Stack #940	341268.7	3521632
Bloom Fuel Cell Stack #941	341257.5	3521628
Bloom Fuel Cell Stack #942	341268.7	3521628
Bloom Fuel Cell Stack #943	341257.5	3521623
Bloom Fuel Cell Stack #944	341268.7	3521618
Bloom Fuel Cell Stack #945	341257.5	3521613
Bloom Fuel Cell Stack #946	341257.5	3521608
Bloom Fuel Cell Stack #947	341268.7	3521603
Bloom Fuel Cell Stack #948	341257.5	3521598

Administrative Record NSR_001452

Bloom Fuel Cell Stack #949	341257.5	3521593
Bloom Fuel Cell Stack #950	341268.7	3521593
Bloom Fuel Cell Stack #951	341257.5	3521588
Bloom Fuel Cell Stack #952	341268.7	3521588
Bloom Fuel Cell Stack #953	341257.5	3521583
Bloom Fuel Cell Stack #954	341268.7	3521578
Bloom Fuel Cell Stack #955	341257.5	3521574
Bloom Fuel Cell Stack #956	341257.9	3521565
Bloom Fuel Cell Stack #957	341268.5	3521561
Bloom Fuel Cell Stack #958	341257.8	3521556
Bloom Fuel Cell Stack #959	341257.8	3521550
Bloom Fuel Cell Stack #960	341268.5	3521550
Bloom Fuel Cell Stack #961	341311.5	3521691
Bloom Fuel Cell Stack #962	341300.3	3521696
Bloom Fuel Cell Stack #963	341311.5	3521701
Bloom Fuel Cell Stack #964	341311.5	3521706
Bloom Fuel Cell Stack #965	341300.3	3521706
Bloom Fuel Cell Stack #966	341311.5	3521672
Bloom Fuel Cell Stack #967	341300.3	3521672
Bloom Fuel Cell Stack #968	341311.5	3521676
Bloom Fuel Cell Stack #969	341300.3	3521681
Bloom Fuel Cell Stack #970	341311.5	3521686
Bloom Fuel Cell Stack #971	341311.5	3521652
Bloom Fuel Cell Stack #972	341300.3	3521657
Bloom Fuel Cell Stack #973	341311.5	3521662
Bloom Fuel Cell Stack #974	341311.5	3521667
Bloom Fuel Cell Stack #975	341300.3	3521667
Bloom Fuel Cell Stack #976	341311.5	3521632
Bloom Fuel Cell Stack #977	341300.3	3521632
Bloom Fuel Cell Stack #978	341311.5	3521637
Bloom Fuel Cell Stack #979	341300.3	3521642
Bloom Fuel Cell Stack #980	341311.5	3521647
Bloom Fuel Cell Stack #981	341311.5	3521613
Bloom Fuel Cell Stack #982	341300.3	3521617
Bloom Fuel Cell Stack #983	341311.5	3521623
Bloom Fuel Cell Stack #984	341311.5	3521628
Bloom Fuel Cell Stack #985	341300.3	3521628
Bloom Fuel Cell Stack #986	341311.5	3521593
Bloom Fuel Cell Stack #987	341300.3	3521593

Administrative Record NSR_001453

Bloom Fuel Cell Stack #988	341311.5	3521598
Bloom Fuel Cell Stack #989	341300.3	3521603
Bloom Fuel Cell Stack #990	341311.5	3521608
Bloom Fuel Cell Stack #991	341311.5	3521573
Bloom Fuel Cell Stack #992	341300.3	3521578
Bloom Fuel Cell Stack #993	341311.5	3521583
Bloom Fuel Cell Stack #994	341311.5	3521588
Bloom Fuel Cell Stack #995	341300.3	3521588
Bloom Fuel Cell Stack #996	341311.5	3521554
Bloom Fuel Cell Stack #997	341300.3	3521554
Bloom Fuel Cell Stack #998	341311.5	3521559
Bloom Fuel Cell Stack #999	341300.3	3521564
Bloom Fuel Cell Stack #1000	341311.5	3521568
Bloom Fuel Cell Stack #1001	340788.4	3521526
Bloom Fuel Cell Stack #1002	340799.6	3521526
Bloom Fuel Cell Stack #1003	340788.4	3521521
Bloom Fuel Cell Stack #1004	340799.6	3521516
Bloom Fuel Cell Stack #1005	340788.4	3521511
Bloom Fuel Cell Stack #1006	340788.4	3521507
Bloom Fuel Cell Stack #1007	340799.6	3521502
Bloom Fuel Cell Stack #1008	340788.4	3521497
Bloom Fuel Cell Stack #1009	340788.4	3521492
Bloom Fuel Cell Stack #1010	340799.6	3521492
Bloom Fuel Cell Stack #1011	340788.4	3521487
Bloom Fuel Cell Stack #1012	340799.6	3521487
Bloom Fuel Cell Stack #1013	340788.4	3521482
Bloom Fuel Cell Stack #1014	340799.6	3521477
Bloom Fuel Cell Stack #1015	340788.4	3521472
Bloom Fuel Cell Stack #1016	340788.4	3521467
Bloom Fuel Cell Stack #1017	340799.6	3521462
Bloom Fuel Cell Stack #1018	340788.4	3521457
Bloom Fuel Cell Stack #1019	340788.4	3521452
Bloom Fuel Cell Stack #1020	340799.6	3521452
Bloom Fuel Cell Stack #1021	340788.4	3521447
Bloom Fuel Cell Stack #1022	340799.6	3521447
Bloom Fuel Cell Stack #1023	340788.4	3521442
Bloom Fuel Cell Stack #1024	340799.6	3521437
Bloom Fuel Cell Stack #1025	340788.4	3521433
Bloom Fuel Cell Stack #1026	340788.4	3521428

Administrative Record NSR_001454

Bloom Fuel Cell Stack #1027	340799.6	3521423
Bloom Fuel Cell Stack #1028	340788.4	3521418
Bloom Fuel Cell Stack #1029	340788.4	3521413
Bloom Fuel Cell Stack #1030	340799.6	3521413
Bloom Fuel Cell Stack #1031	340788.4	3521408
Bloom Fuel Cell Stack #1032	340799.6	3521408
Bloom Fuel Cell Stack #1033	340788.4	3521403
Bloom Fuel Cell Stack #1034	340799.6	3521398
Bloom Fuel Cell Stack #1035	340788.4	3521393
Bloom Fuel Cell Stack #1036	340788.8	3521385
Bloom Fuel Cell Stack #1037	340799.4	3521380
Bloom Fuel Cell Stack #1038	340788.7	3521375
Bloom Fuel Cell Stack #1039	340788.7	3521370
Bloom Fuel Cell Stack #1040	340799.4	3521370
Bloom Fuel Cell Stack #1041	340842.4	3521511
Bloom Fuel Cell Stack #1042	340831.2	3521516
Bloom Fuel Cell Stack #1043	340842.4	3521521
Bloom Fuel Cell Stack #1044	340842.4	3521526
Bloom Fuel Cell Stack #1045	340831.2	3521526
Bloom Fuel Cell Stack #1046	340842.4	3521492
Bloom Fuel Cell Stack #1047	340831.2	3521492
Bloom Fuel Cell Stack #1048	340842.4	3521496
Bloom Fuel Cell Stack #1049	340831.2	3521501
Bloom Fuel Cell Stack #1050	340842.4	3521506
Bloom Fuel Cell Stack #1051	340842.4	3521472
Bloom Fuel Cell Stack #1052	340831.2	3521476
Bloom Fuel Cell Stack #1053	340842.4	3521482
Bloom Fuel Cell Stack #1054	340842.4	3521487
Bloom Fuel Cell Stack #1055	340831.2	3521487
Bloom Fuel Cell Stack #1056	340842.4	3521452
Bloom Fuel Cell Stack #1057	340831.2	3521452
Bloom Fuel Cell Stack #1058	340842.4	3521457
Bloom Fuel Cell Stack #1059	340831.2	3521462
Bloom Fuel Cell Stack #1060	340842.4	3521466
Bloom Fuel Cell Stack #1061	340842.4	3521432
Bloom Fuel Cell Stack #1062	340831.2	3521437
Bloom Fuel Cell Stack #1063	340842.4	3521442
Bloom Fuel Cell Stack #1064	340842.4	3521447
Bloom Fuel Cell Stack #1065	340831.2	3521447

Administrative Record NSR_001455

Bloom Fuel Cell Stack #1066	340842.4	3521413
Bloom Fuel Cell Stack #1067	340831.2	3521413
Bloom Fuel Cell Stack #1068	340842.4	3521417
Bloom Fuel Cell Stack #1069	340831.2	3521422
Bloom Fuel Cell Stack #1070	340842.4	3521427
Bloom Fuel Cell Stack #1071	340842.4	3521393
Bloom Fuel Cell Stack #1072	340831.2	3521398
Bloom Fuel Cell Stack #1073	340842.4	3521403
Bloom Fuel Cell Stack #1074	340842.4	3521408
Bloom Fuel Cell Stack #1075	340831.2	3521408
Bloom Fuel Cell Stack #1076	340842.4	3521373
Bloom Fuel Cell Stack #1077	340831.2	3521373
Bloom Fuel Cell Stack #1078	340842.4	3521378
Bloom Fuel Cell Stack #1079	340831.2	3521383
Bloom Fuel Cell Stack #1080	340842.4	3521388
Bloom Fuel Cell Stack #1081	340882	3521464
Bloom Fuel Cell Stack #1082	340893	3521464
Bloom Fuel Cell Stack #1083	340882	3521459
Bloom Fuel Cell Stack #1084	340893	3521454
Bloom Fuel Cell Stack #1085	340882	3521449
Bloom Fuel Cell Stack #1086	340893	3521449
Bloom Fuel Cell Stack #1087	340882	3521444
Bloom Fuel Cell Stack #1088	340893	3521444
Bloom Fuel Cell Stack #1089	340882	3521439
Bloom Fuel Cell Stack #1090	340893	3521434
Bloom Fuel Cell Stack #1091	340882	3521429
Bloom Fuel Cell Stack #1092	340893	3521429
Bloom Fuel Cell Stack #1093	340882	3521424
Bloom Fuel Cell Stack #1094	340893	3521424
Bloom Fuel Cell Stack #1095	340882	3521419
Bloom Fuel Cell Stack #1096	340893	3521414
Bloom Fuel Cell Stack #1097	340882	3521409
Bloom Fuel Cell Stack #1098	340893	3521409
Bloom Fuel Cell Stack #1099	340882	3521405
Bloom Fuel Cell Stack #1100	340893	3521405
Bloom Fuel Cell Stack #1101	340882	3521400
Bloom Fuel Cell Stack #1102	340893	3521395
Bloom Fuel Cell Stack #1103	340882	3521390
Bloom Fuel Cell Stack #1104	340893	3521390

Administrative Record NSR_001456

Bloom Fuel Cell Stack #1105	340882	3521385
Bloom Fuel Cell Stack #1106	340893	3521385
Bloom Fuel Cell Stack #1107	340882	3521380
Bloom Fuel Cell Stack #1108	340893	3521375
Bloom Fuel Cell Stack #1109	340882	3521370
Bloom Fuel Cell Stack #1110	340893	3521370
Bloom Fuel Cell Stack #1111	340936.3	3521468
Bloom Fuel Cell Stack #1112	340925.3	3521468
Bloom Fuel Cell Stack #1113	340936.3	3521473
Bloom Fuel Cell Stack #1114	340925.3	3521478
Bloom Fuel Cell Stack #1115	340936.3	3521483
Bloom Fuel Cell Stack #1116	340925.3	3521483
Bloom Fuel Cell Stack #1117	340936.3	3521449
Bloom Fuel Cell Stack #1118	340925.3	3521449
Bloom Fuel Cell Stack #1119	340936.3	3521454
Bloom Fuel Cell Stack #1120	340925.3	3521459
Bloom Fuel Cell Stack #1121	340936.3	3521464
Bloom Fuel Cell Stack #1122	340925.3	3521464
Bloom Fuel Cell Stack #1123	340936.3	3521429
Bloom Fuel Cell Stack #1124	340925.3	3521429
Bloom Fuel Cell Stack #1125	340936.3	3521434
Bloom Fuel Cell Stack #1126	340925.3	3521439
Bloom Fuel Cell Stack #1127	340936.3	3521444
Bloom Fuel Cell Stack #1128	340925.3	3521444
Bloom Fuel Cell Stack #1129	340936.3	3521409
Bloom Fuel Cell Stack #1130	340925.3	3521409
Bloom Fuel Cell Stack #1131	340936.3	3521415
Bloom Fuel Cell Stack #1132	340925.3	3521420
Bloom Fuel Cell Stack #1133	340936.3	3521425
Bloom Fuel Cell Stack #1134	340925.3	3521425
Bloom Fuel Cell Stack #1135	340936.3	3521390
Bloom Fuel Cell Stack #1136	340925.3	3521390
Bloom Fuel Cell Stack #1137	340936.3	3521395
Bloom Fuel Cell Stack #1138	340925.3	3521400
Bloom Fuel Cell Stack #1139	340936.3	3521405
Bloom Fuel Cell Stack #1140	340925.3	3521405
Bloom Fuel Cell Stack #1141	340936.3	3521370
Bloom Fuel Cell Stack #1142	340925.3	3521370
Bloom Fuel Cell Stack #1143	340936.3	3521375

Administrative Record NSR_001457

Bloom Fuel Cell Stack #1144	340925.3	3521380
Bloom Fuel Cell Stack #1145	340936.3	3521385
Bloom Fuel Cell Stack #1146	340925.3	3521385
Bloom Fuel Cell Stack #1147	340976	3521526
Bloom Fuel Cell Stack #1148	340987.2	3521526
Bloom Fuel Cell Stack #1149	340976	3521521
Bloom Fuel Cell Stack #1150	340987.2	3521516
Bloom Fuel Cell Stack #1151	340976	3521511
Bloom Fuel Cell Stack #1152	340976	3521507
Bloom Fuel Cell Stack #1153	340987.2	3521502
Bloom Fuel Cell Stack #1154	340976	3521497
Bloom Fuel Cell Stack #1155	340976	3521492
Bloom Fuel Cell Stack #1156	340987.2	3521492
Bloom Fuel Cell Stack #1157	340976	3521487
Bloom Fuel Cell Stack #1158	340987.2	3521487
Bloom Fuel Cell Stack #1159	340976	3521482
Bloom Fuel Cell Stack #1160	340987.2	3521477
Bloom Fuel Cell Stack #1161	340976	3521472
Bloom Fuel Cell Stack #1162	340976	3521467
Bloom Fuel Cell Stack #1163	340987.2	3521462
Bloom Fuel Cell Stack #1164	340976	3521457
Bloom Fuel Cell Stack #1165	340976	3521452
Bloom Fuel Cell Stack #1166	340987.2	3521452
Bloom Fuel Cell Stack #1167	340976	3521447
Bloom Fuel Cell Stack #1168	340987.2	3521447
Bloom Fuel Cell Stack #1169	340976	3521442
Bloom Fuel Cell Stack #1170	340987.2	3521437
Bloom Fuel Cell Stack #1171	340976	3521433
Bloom Fuel Cell Stack #1172	340976	3521428
Bloom Fuel Cell Stack #1173	340987.2	3521423
Bloom Fuel Cell Stack #1174	340976	3521418
Bloom Fuel Cell Stack #1175	340976	3521413
Bloom Fuel Cell Stack #1176	340987.2	3521413
Bloom Fuel Cell Stack #1177	340976	3521408
Bloom Fuel Cell Stack #1178	340987.2	3521408
Bloom Fuel Cell Stack #1179	340976	3521403
Bloom Fuel Cell Stack #1180	340987.2	3521398
Bloom Fuel Cell Stack #1181	340976	3521393
Bloom Fuel Cell Stack #1182	340976.4	3521385

Administrative Record NSR_001458

Bloom Fuel Cell Stack #1183	340987	3521380
Bloom Fuel Cell Stack #1184	340976.3	3521375
Bloom Fuel Cell Stack #1185	340976.3	3521370
Bloom Fuel Cell Stack #1186	340987	3521370
Bloom Fuel Cell Stack #1187	341030	3521511
Bloom Fuel Cell Stack #1188	341018.8	3521516
Bloom Fuel Cell Stack #1189	341030	3521521
Bloom Fuel Cell Stack #1190	341030	3521526
Bloom Fuel Cell Stack #1191	341018.8	3521526
Bloom Fuel Cell Stack #1192	341030	3521492
Bloom Fuel Cell Stack #1193	341018.8	3521492
Bloom Fuel Cell Stack #1194	341030	3521496
Bloom Fuel Cell Stack #1195	341018.8	3521501
Bloom Fuel Cell Stack #1196	341030	3521506
Bloom Fuel Cell Stack #1197	341030	3521472
Bloom Fuel Cell Stack #1198	341018.8	3521476
Bloom Fuel Cell Stack #1199	341030	3521482
Bloom Fuel Cell Stack #1200	341030	3521487
Bloom Fuel Cell Stack #1201	341018.8	3521487
Bloom Fuel Cell Stack #1202	341030	3521452
Bloom Fuel Cell Stack #1203	341018.8	3521452
Bloom Fuel Cell Stack #1204	341030	3521457
Bloom Fuel Cell Stack #1205	341018.8	3521462
Bloom Fuel Cell Stack #1206	341030	3521466
Bloom Fuel Cell Stack #1207	341030	3521432
Bloom Fuel Cell Stack #1208	341018.8	3521437
Bloom Fuel Cell Stack #1209	341030	3521442
Bloom Fuel Cell Stack #1210	341030	3521447
Bloom Fuel Cell Stack #1211	341018.8	3521447
Bloom Fuel Cell Stack #1212	341030	3521413
Bloom Fuel Cell Stack #1213	341018.8	3521413
Bloom Fuel Cell Stack #1214	341030	3521417
Bloom Fuel Cell Stack #1215	341018.8	3521422
Bloom Fuel Cell Stack #1216	341030	3521427
Bloom Fuel Cell Stack #1217	341030	3521393
Bloom Fuel Cell Stack #1218	341018.8	3521398
Bloom Fuel Cell Stack #1219	341030	3521403
Bloom Fuel Cell Stack #1220	341030	3521408
Bloom Fuel Cell Stack #1221	341018.8	3521408

Administrative Record NSR_001459

Bloom Fuel Cell Stack #1222	341030	3521373
Bloom Fuel Cell Stack #1223	341018.8	3521373
Bloom Fuel Cell Stack #1224	341030	3521378
Bloom Fuel Cell Stack #1225	341018.8	3521383
Bloom Fuel Cell Stack #1226	341030	3521388
Bloom Fuel Cell Stack #1227	341069.9	3521526
Bloom Fuel Cell Stack #1228	341081.1	3521526
Bloom Fuel Cell Stack #1229	341069.9	3521521
Bloom Fuel Cell Stack #1230	341081.1	3521516
Bloom Fuel Cell Stack #1231	341069.9	3521511
Bloom Fuel Cell Stack #1232	341069.9	3521507
Bloom Fuel Cell Stack #1233	341081.1	3521502
Bloom Fuel Cell Stack #1234	341069.9	3521497
Bloom Fuel Cell Stack #1235	341069.9	3521492
Bloom Fuel Cell Stack #1236	341081.1	3521492
Bloom Fuel Cell Stack #1237	341069.9	3521487
Bloom Fuel Cell Stack #1238	341081.1	3521487
Bloom Fuel Cell Stack #1239	341069.9	3521482
Bloom Fuel Cell Stack #1240	341081.1	3521477
Bloom Fuel Cell Stack #1241	341069.9	3521472
Bloom Fuel Cell Stack #1242	341069.9	3521467
Bloom Fuel Cell Stack #1243	341081.1	3521462
Bloom Fuel Cell Stack #1244	341069.9	3521457
Bloom Fuel Cell Stack #1245	341069.9	3521452
Bloom Fuel Cell Stack #1246	341081.1	3521452
Bloom Fuel Cell Stack #1247	341069.9	3521447
Bloom Fuel Cell Stack #1248	341081.1	3521447
Bloom Fuel Cell Stack #1249	341069.9	3521442
Bloom Fuel Cell Stack #1250	341081.1	3521437
Bloom Fuel Cell Stack #1251	341069.9	3521433
Bloom Fuel Cell Stack #1252	341069.9	3521428
Bloom Fuel Cell Stack #1253	341081.1	3521423
Bloom Fuel Cell Stack #1254	341069.9	3521418
Bloom Fuel Cell Stack #1255	341069.9	3521413
Bloom Fuel Cell Stack #1256	341081.1	3521413
Bloom Fuel Cell Stack #1257	341069.9	3521408
Bloom Fuel Cell Stack #1258	341081.1	3521408
Bloom Fuel Cell Stack #1259	341069.9	3521403
Bloom Fuel Cell Stack #1260	341081.1	3521398

Administrative Record NSR_001460

Bloom Fuel Cell Stack #1261	341069.9	3521393
Bloom Fuel Cell Stack #1262	341070.3	3521385
Bloom Fuel Cell Stack #1263	341080.9	3521380
Bloom Fuel Cell Stack #1264	341070.2	3521375
Bloom Fuel Cell Stack #1265	341070.2	3521370
Bloom Fuel Cell Stack #1266	341080.9	3521370
Bloom Fuel Cell Stack #1267	341123.9	3521511
Bloom Fuel Cell Stack #1268	341112.7	3521516
Bloom Fuel Cell Stack #1269	341123.9	3521521
Bloom Fuel Cell Stack #1270	341123.9	3521526
Bloom Fuel Cell Stack #1271	341112.7	3521526
Bloom Fuel Cell Stack #1272	341123.9	3521492
Bloom Fuel Cell Stack #1273	341112.7	3521492
Bloom Fuel Cell Stack #1274	341123.9	3521496
Bloom Fuel Cell Stack #1275	341112.7	3521501
Bloom Fuel Cell Stack #1276	341123.9	3521506
Bloom Fuel Cell Stack #1277	341123.9	3521472
Bloom Fuel Cell Stack #1278	341112.7	3521476
Bloom Fuel Cell Stack #1279	341123.9	3521482
Bloom Fuel Cell Stack #1280	341123.9	3521487
Bloom Fuel Cell Stack #1281	341112.7	3521487
Bloom Fuel Cell Stack #1282	341123.9	3521452
Bloom Fuel Cell Stack #1283	341112.7	3521452
Bloom Fuel Cell Stack #1284	341123.9	3521457
Bloom Fuel Cell Stack #1285	341112.7	3521462
Bloom Fuel Cell Stack #1286	341123.9	3521466
Bloom Fuel Cell Stack #1287	341123.9	3521432
Bloom Fuel Cell Stack #1288	341112.7	3521437
Bloom Fuel Cell Stack #1289	341123.9	3521442
Bloom Fuel Cell Stack #1290	341123.9	3521447
Bloom Fuel Cell Stack #1291	341112.7	3521447
Bloom Fuel Cell Stack #1292	341123.9	3521413
Bloom Fuel Cell Stack #1293	341112.7	3521413
Bloom Fuel Cell Stack #1294	341123.9	3521417
Bloom Fuel Cell Stack #1295	341112.7	3521422
Bloom Fuel Cell Stack #1296	341123.9	3521427
Bloom Fuel Cell Stack #1297	341123.9	3521393
Bloom Fuel Cell Stack #1298	341112.7	3521398
Bloom Fuel Cell Stack #1299	341123.9	3521403

Administrative Record NSR_001461

Bloom Fuel Cell Stack #1300	341123.9	3521408
Bloom Fuel Cell Stack #1301	341112.7	3521408
Bloom Fuel Cell Stack #1302	341123.9	3521373
Bloom Fuel Cell Stack #1303	341112.7	3521373
Bloom Fuel Cell Stack #1304	341123.9	3521378
Bloom Fuel Cell Stack #1305	341112.7	3521383
Bloom Fuel Cell Stack #1306	341123.9	3521388
Bloom Fuel Cell Stack #1307	341163.5	3521487
Bloom Fuel Cell Stack #1308	341174.5	3521487
Bloom Fuel Cell Stack #1309	341163.5	3521482
Bloom Fuel Cell Stack #1310	341174.5	3521477
Bloom Fuel Cell Stack #1311	341163.5	3521472
Bloom Fuel Cell Stack #1312	341174.5	3521472
Bloom Fuel Cell Stack #1313	341163.5	3521467
Bloom Fuel Cell Stack #1314	341174.5	3521467
Bloom Fuel Cell Stack #1315	341163.5	3521462
Bloom Fuel Cell Stack #1316	341174.5	3521457
Bloom Fuel Cell Stack #1317	341163.5	3521452
Bloom Fuel Cell Stack #1318	341174.5	3521452
Bloom Fuel Cell Stack #1319	341163.5	3521447
Bloom Fuel Cell Stack #1320	341174.5	3521447
Bloom Fuel Cell Stack #1321	341163.5	3521442
Bloom Fuel Cell Stack #1322	341174.5	3521437
Bloom Fuel Cell Stack #1323	341163.5	3521432
Bloom Fuel Cell Stack #1324	341174.5	3521432
Bloom Fuel Cell Stack #1325	341163.5	3521428
Bloom Fuel Cell Stack #1326	341174.5	3521428
Bloom Fuel Cell Stack #1327	341163.5	3521423
Bloom Fuel Cell Stack #1328	341174.5	3521418
Bloom Fuel Cell Stack #1329	341163.5	3521413
Bloom Fuel Cell Stack #1330	341174.5	3521413
Bloom Fuel Cell Stack #1331	341163.5	3521408
Bloom Fuel Cell Stack #1332	341174.5	3521408
Bloom Fuel Cell Stack #1333	341163.5	3521403
Bloom Fuel Cell Stack #1334	341174.5	3521398
Bloom Fuel Cell Stack #1335	341163.5	3521393
Bloom Fuel Cell Stack #1336	341174.5	3521393
Bloom Fuel Cell Stack #1337	341163.5	3521385
Bloom Fuel Cell Stack #1338	341174.5	3521380

Administrative Record NSR_001462

Bloom Fuel Cell Stack #1339	341163.5	3521375
Bloom Fuel Cell Stack #1340	341163.5	3521370
Bloom Fuel Cell Stack #1341	341174.5	3521370
Bloom Fuel Cell Stack #1342	341217.5	3521472
Bloom Fuel Cell Stack #1343	341206.5	3521472
Bloom Fuel Cell Stack #1344	341217.5	3521477
Bloom Fuel Cell Stack #1345	341206.5	3521482
Bloom Fuel Cell Stack #1346	341217.5	3521487
Bloom Fuel Cell Stack #1347	341206.5	3521487
Bloom Fuel Cell Stack #1348	341217.5	3521452
Bloom Fuel Cell Stack #1349	341206.5	3521452
Bloom Fuel Cell Stack #1350	341217.5	3521457
Bloom Fuel Cell Stack #1351	341206.5	3521462
Bloom Fuel Cell Stack #1352	341217.5	3521467
Bloom Fuel Cell Stack #1353	341206.5	3521467
Bloom Fuel Cell Stack #1354	341217.5	3521432
Bloom Fuel Cell Stack #1355	341206.5	3521432
Bloom Fuel Cell Stack #1356	341217.5	3521437
Bloom Fuel Cell Stack #1357	341206.5	3521442
Bloom Fuel Cell Stack #1358	341217.5	3521447
Bloom Fuel Cell Stack #1359	341206.5	3521447
Bloom Fuel Cell Stack #1360	341217.5	3521413
Bloom Fuel Cell Stack #1361	341206.5	3521413
Bloom Fuel Cell Stack #1362	341217.5	3521418
Bloom Fuel Cell Stack #1363	341206.5	3521423
Bloom Fuel Cell Stack #1364	341217.5	3521428
Bloom Fuel Cell Stack #1365	341206.5	3521428
Bloom Fuel Cell Stack #1366	341217.5	3521393
Bloom Fuel Cell Stack #1367	341206.5	3521393
Bloom Fuel Cell Stack #1368	341217.5	3521398
Bloom Fuel Cell Stack #1369	341206.5	3521403
Bloom Fuel Cell Stack #1370	341217.5	3521408
Bloom Fuel Cell Stack #1371	341206.5	3521408
Bloom Fuel Cell Stack #1372	341217.5	3521373
Bloom Fuel Cell Stack #1373	341206.5	3521373
Bloom Fuel Cell Stack #1374	341217.5	3521379
Bloom Fuel Cell Stack #1375	341206.5	3521384
Bloom Fuel Cell Stack #1376	341217.5	3521389
Bloom Fuel Cell Stack #1377	341206.5	3521389

Administrative Record NSR_001463

Bloom Fuel Cell Stack #1378	341257.4	3521526
Bloom Fuel Cell Stack #1379	341268.6	3521526
Bloom Fuel Cell Stack #1380	341257.4	3521521
Bloom Fuel Cell Stack #1381	341268.6	3521516
Bloom Fuel Cell Stack #1382	341257.4	3521511
Bloom Fuel Cell Stack #1383	341257.4	3521507
Bloom Fuel Cell Stack #1384	341268.6	3521502
Bloom Fuel Cell Stack #1385	341257.4	3521497
Bloom Fuel Cell Stack #1386	341257.4	3521492
Bloom Fuel Cell Stack #1387	341268.6	3521492
Bloom Fuel Cell Stack #1388	341257.4	3521487
Bloom Fuel Cell Stack #1389	341268.6	3521487
Bloom Fuel Cell Stack #1390	341257.4	3521482
Bloom Fuel Cell Stack #1391	341268.6	3521477
Bloom Fuel Cell Stack #1392	341257.4	3521472
Bloom Fuel Cell Stack #1393	341257.4	3521467
Bloom Fuel Cell Stack #1394	341268.6	3521462
Bloom Fuel Cell Stack #1395	341257.4	3521457
Bloom Fuel Cell Stack #1396	341257.4	3521452
Bloom Fuel Cell Stack #1397	341268.6	3521452
Bloom Fuel Cell Stack #1398	341257.4	3521447
Bloom Fuel Cell Stack #1399	341268.6	3521447
Bloom Fuel Cell Stack #1400	341257.4	3521442
Bloom Fuel Cell Stack #1401	341268.6	3521437
Bloom Fuel Cell Stack #1402	341257.4	3521433
Bloom Fuel Cell Stack #1403	341257.4	3521428
Bloom Fuel Cell Stack #1404	341268.6	3521423
Bloom Fuel Cell Stack #1405	341257.4	3521418
Bloom Fuel Cell Stack #1406	341257.4	3521413
Bloom Fuel Cell Stack #1407	341268.6	3521413
Bloom Fuel Cell Stack #1408	341257.4	3521408
Bloom Fuel Cell Stack #1409	341268.6	3521408
Bloom Fuel Cell Stack #1410	341257.4	3521403
Bloom Fuel Cell Stack #1411	341268.6	3521398
Bloom Fuel Cell Stack #1412	341257.4	3521393
Bloom Fuel Cell Stack #1413	341257.8	3521385
Bloom Fuel Cell Stack #1414	341268.4	3521380
Bloom Fuel Cell Stack #1415	341257.7	3521375
Bloom Fuel Cell Stack #1416	341257.7	3521370

Administrative Record NSR_001464

Bloom Fuel Cell Stack #1417	341268.4	3521370
Bloom Fuel Cell Stack #1418	341311.5	3521511
Bloom Fuel Cell Stack #1419	341300.3	3521516
Bloom Fuel Cell Stack #1420	341311.5	3521521
Bloom Fuel Cell Stack #1421	341311.5	3521526
Bloom Fuel Cell Stack #1422	341300.3	3521526
Bloom Fuel Cell Stack #1423	341311.5	3521492
Bloom Fuel Cell Stack #1424	341300.3	3521492
Bloom Fuel Cell Stack #1425	341311.5	3521496
Bloom Fuel Cell Stack #1426	341300.3	3521501
Bloom Fuel Cell Stack #1427	341311.5	3521506
Bloom Fuel Cell Stack #1428	341311.5	3521472
Bloom Fuel Cell Stack #1429	341300.3	3521476
Bloom Fuel Cell Stack #1430	341311.5	3521482
Bloom Fuel Cell Stack #1431	341311.5	3521487
Bloom Fuel Cell Stack #1432	341300.3	3521487
Bloom Fuel Cell Stack #1433	341311.5	3521452
Bloom Fuel Cell Stack #1434	341300.3	3521452
Bloom Fuel Cell Stack #1435	341311.5	3521457
Bloom Fuel Cell Stack #1436	341300.3	3521462
Bloom Fuel Cell Stack #1437	341311.5	3521466
Bloom Fuel Cell Stack #1438	341311.5	3521432
Bloom Fuel Cell Stack #1439	341300.3	3521437
Bloom Fuel Cell Stack #1440	341311.5	3521442
Bloom Fuel Cell Stack #1441	341311.5	3521447
Bloom Fuel Cell Stack #1442	341300.3	3521447
Bloom Fuel Cell Stack #1443	341311.5	3521413
Bloom Fuel Cell Stack #1444	341300.3	3521413
Bloom Fuel Cell Stack #1445	341311.5	3521417
Bloom Fuel Cell Stack #1446	341300.3	3521422
Bloom Fuel Cell Stack #1447	341311.5	3521427
Bloom Fuel Cell Stack #1448	341311.5	3521393
Bloom Fuel Cell Stack #1449	341300.3	3521398
Bloom Fuel Cell Stack #1450	341311.5	3521403
Bloom Fuel Cell Stack #1451	341311.5	3521408
Bloom Fuel Cell Stack #1452	341300.3	3521408
Bloom Fuel Cell Stack #1453	341311.5	3521373
Bloom Fuel Cell Stack #1454	341300.3	3521373
Bloom Fuel Cell Stack #1455	341311.5	3521378

Administrative Record NSR_001465

Bloom Fuel Cell Stack #1456	341300.3	3521383
Bloom Fuel Cell Stack #1457	341311.5	3521388
Bloom Fuel Cell Stack #1458	341351.4	3521483
Bloom Fuel Cell Stack #1459	341362.5	3521483
Bloom Fuel Cell Stack #1460	341351.4	3521474
Bloom Fuel Cell Stack #1461	341362.5	3521474
Bloom Fuel Cell Stack #1462	341351.4	3521469
Bloom Fuel Cell Stack #1463	341362.5	3521469
Bloom Fuel Cell Stack #1464	341351.4	3521464
Bloom Fuel Cell Stack #1465	341362.5	3521464
Bloom Fuel Cell Stack #1466	341351.4	3521454
Bloom Fuel Cell Stack #1467	341362.5	3521454
Bloom Fuel Cell Stack #1468	341351.4	3521449
Bloom Fuel Cell Stack #1469	341362.5	3521449
Bloom Fuel Cell Stack #1470	341351.4	3521444
Bloom Fuel Cell Stack #1471	341362.5	3521444
Bloom Fuel Cell Stack #1472	341351.4	3521434
Bloom Fuel Cell Stack #1473	341362.5	3521434
Bloom Fuel Cell Stack #1474	341351.4	3521429
Bloom Fuel Cell Stack #1475	341362.5	3521429
Bloom Fuel Cell Stack #1476	341351.4	3521424
Bloom Fuel Cell Stack #1477	341362.5	3521424
Bloom Fuel Cell Stack #1478	341351.4	3521415
Bloom Fuel Cell Stack #1479	341362.5	3521415
Bloom Fuel Cell Stack #1480	341351.4	3521410
Bloom Fuel Cell Stack #1481	341362.5	3521410
Bloom Fuel Cell Stack #1482	341351.4	3521405
Bloom Fuel Cell Stack #1483	341362.5	3521405
Bloom Fuel Cell Stack #1484	341351.4	3521395
Bloom Fuel Cell Stack #1485	341362.5	3521395
Bloom Fuel Cell Stack #1486	341351.4	3521390
Bloom Fuel Cell Stack #1487	341362.5	3521390
Bloom Fuel Cell Stack #1488	341368.2	3521370
Bloom Fuel Cell Stack #1489	341357.1	3521370
Bloom Fuel Cell Stack #1490	341368.2	3521380
Bloom Fuel Cell Stack #1491	341357.1	3521380
Bloom Fuel Cell Stack #1492	341368.2	3521385
Bloom Fuel Cell Stack #1493	341357.1	3521385
Bloom Fuel Cell Stack #1494	341404.9	3521449

Administrative Record NSR_001466

Bloom Fuel Cell Stack #1495	341393.8	3521449
Bloom Fuel Cell Stack #1496	341404.9	3521459
Bloom Fuel Cell Stack #1497	341393.8	3521459
Bloom Fuel Cell Stack #1498	341404.9	3521464
Bloom Fuel Cell Stack #1499	341393.8	3521464
Bloom Fuel Cell Stack #1500	341404.9	3521429
Bloom Fuel Cell Stack #1501	341393.8	3521429
Bloom Fuel Cell Stack #1502	341404.9	3521439
Bloom Fuel Cell Stack #1503	341393.8	3521439
Bloom Fuel Cell Stack #1504	341404.9	3521444
Bloom Fuel Cell Stack #1505	341393.8	3521444
Bloom Fuel Cell Stack #1506	341404.9	3521409
Bloom Fuel Cell Stack #1507	341393.8	3521409
Bloom Fuel Cell Stack #1508	341404.9	3521419
Bloom Fuel Cell Stack #1509	341393.8	3521419
Bloom Fuel Cell Stack #1510	341404.9	3521424
Bloom Fuel Cell Stack #1511	341393.8	3521424
Bloom Fuel Cell Stack #1512	341404.9	3521390
Bloom Fuel Cell Stack #1513	341393.8	3521390
Bloom Fuel Cell Stack #1514	341404.9	3521399
Bloom Fuel Cell Stack #1515	341393.8	3521399
Bloom Fuel Cell Stack #1516	341404.9	3521404
Bloom Fuel Cell Stack #1517	341393.8	3521404
Bloom Fuel Cell Stack #1518	341404.9	3521370
Bloom Fuel Cell Stack #1519	341393.8	3521370
Bloom Fuel Cell Stack #1520	341404.9	3521380
Bloom Fuel Cell Stack #1521	341393.8	3521380
Bloom Fuel Cell Stack #1522	341404.9	3521385
Bloom Fuel Cell Stack #1523	341393.8	3521385
Bloom Fuel Cell Stack #1524	340788.4	3521353
Bloom Fuel Cell Stack #1525	340799.6	3521353
Bloom Fuel Cell Stack #1526	340788.4	3521348
Bloom Fuel Cell Stack #1527	340799.6	3521343
Bloom Fuel Cell Stack #1528	340788.4	3521339
Bloom Fuel Cell Stack #1529	340788.4	3521334
Bloom Fuel Cell Stack #1530	340799.6	3521329
Bloom Fuel Cell Stack #1531	340788.4	3521324
Bloom Fuel Cell Stack #1532	340788.4	3521319
Bloom Fuel Cell Stack #1533	340799.6	3521319

Administrative Record NSR_001467

Bloom Fuel Cell Stack #1534	340788.4	3521314
Bloom Fuel Cell Stack #1535	340799.6	3521314
Bloom Fuel Cell Stack #1536	340788.4	3521309
Bloom Fuel Cell Stack #1537	340799.6	3521304
Bloom Fuel Cell Stack #1538	340788.4	3521299
Bloom Fuel Cell Stack #1539	340788.4	3521294
Bloom Fuel Cell Stack #1540	340799.6	3521289
Bloom Fuel Cell Stack #1541	340788.4	3521284
Bloom Fuel Cell Stack #1542	340788.4	3521279
Bloom Fuel Cell Stack #1543	340799.6	3521279
Bloom Fuel Cell Stack #1544	340788.4	3521274
Bloom Fuel Cell Stack #1545	340799.6	3521274
Bloom Fuel Cell Stack #1546	340788.4	3521270
Bloom Fuel Cell Stack #1547	340799.6	3521265
Bloom Fuel Cell Stack #1548	340788.4	3521260
Bloom Fuel Cell Stack #1549	340788.4	3521255
Bloom Fuel Cell Stack #1550	340799.6	3521250
Bloom Fuel Cell Stack #1551	340788.4	3521245
Bloom Fuel Cell Stack #1552	340788.4	3521240
Bloom Fuel Cell Stack #1553	340799.6	3521240
Bloom Fuel Cell Stack #1554	340788.4	3521235
Bloom Fuel Cell Stack #1555	340799.6	3521235
Bloom Fuel Cell Stack #1556	340788.4	3521230
Bloom Fuel Cell Stack #1557	340799.6	3521225
Bloom Fuel Cell Stack #1558	340788.4	3521220
Bloom Fuel Cell Stack #1559	340788.8	3521212
Bloom Fuel Cell Stack #1560	340799.4	3521207
Bloom Fuel Cell Stack #1561	340788.7	3521202
Bloom Fuel Cell Stack #1562	340788.7	3521197
Bloom Fuel Cell Stack #1563	340799.4	3521197
Bloom Fuel Cell Stack #1564	340842.4	3521338
Bloom Fuel Cell Stack #1565	340831.2	3521343
Bloom Fuel Cell Stack #1566	340842.4	3521348
Bloom Fuel Cell Stack #1567	340842.4	3521353
Bloom Fuel Cell Stack #1568	340831.2	3521353
Bloom Fuel Cell Stack #1569	340842.4	3521319
Bloom Fuel Cell Stack #1570	340831.2	3521319
Bloom Fuel Cell Stack #1571	340842.4	3521324
Bloom Fuel Cell Stack #1572	340831.2	3521329

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Bloom Fuel Cell Stack #1573	340842.4	3521333
Bloom Fuel Cell Stack #1574	340842.4	3521299
Bloom Fuel Cell Stack #1575	340831.2	3521304
Bloom Fuel Cell Stack #1576	340842.4	3521309
Bloom Fuel Cell Stack #1577	340842.4	3521314
Bloom Fuel Cell Stack #1578	340831.2	3521314
Bloom Fuel Cell Stack #1579	340842.4	3521279
Bloom Fuel Cell Stack #1580	340831.2	3521279
Bloom Fuel Cell Stack #1581	340842.4	3521284
Bloom Fuel Cell Stack #1582	340831.2	3521289
Bloom Fuel Cell Stack #1583	340842.4	3521294
Bloom Fuel Cell Stack #1584	340842.4	3521259
Bloom Fuel Cell Stack #1585	340831.2	3521264
Bloom Fuel Cell Stack #1586	340842.4	3521269
Bloom Fuel Cell Stack #1587	340842.4	3521274
Bloom Fuel Cell Stack #1588	340831.2	3521274
Bloom Fuel Cell Stack #1589	340842.4	3521240
Bloom Fuel Cell Stack #1590	340831.2	3521240
Bloom Fuel Cell Stack #1591	340842.4	3521245
Bloom Fuel Cell Stack #1592	340831.2	3521250
Bloom Fuel Cell Stack #1593	340842.4	3521254
Bloom Fuel Cell Stack #1594	340842.4	3521220
Bloom Fuel Cell Stack #1595	340831.2	3521225
Bloom Fuel Cell Stack #1596	340842.4	3521230
Bloom Fuel Cell Stack #1597	340842.4	3521235
Bloom Fuel Cell Stack #1598	340831.2	3521235
Bloom Fuel Cell Stack #1599	340842.4	3521200
Bloom Fuel Cell Stack #1600	340831.2	3521200
Bloom Fuel Cell Stack #1601	340842.4	3521205
Bloom Fuel Cell Stack #1602	340831.2	3521210
Bloom Fuel Cell Stack #1603	340842.4	3521215
Bloom Fuel Cell Stack #1604	340882.1	3521353
Bloom Fuel Cell Stack #1605	340893.1	3521353
Bloom Fuel Cell Stack #1606	340882.1	3521348
Bloom Fuel Cell Stack #1607	340893.1	3521343
Bloom Fuel Cell Stack #1608	340882.1	3521338
Bloom Fuel Cell Stack #1609	340893.1	3521338
Bloom Fuel Cell Stack #1610	340882.1	3521334
Bloom Fuel Cell Stack #1611	340893.1	3521334

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Bloom Fuel Cell Stack #1612	340882.1	3521329
Bloom Fuel Cell Stack #1613	340893.1	3521324
Bloom Fuel Cell Stack #1614	340882.1	3521319
Bloom Fuel Cell Stack #1615	340893.1	3521319
Bloom Fuel Cell Stack #1616	340882.1	3521314
Bloom Fuel Cell Stack #1617	340893.1	3521314
Bloom Fuel Cell Stack #1618	340882.1	3521309
Bloom Fuel Cell Stack #1619	340893.1	3521304
Bloom Fuel Cell Stack #1620	340882.1	3521299
Bloom Fuel Cell Stack #1621	340893.1	3521299
Bloom Fuel Cell Stack #1622	340882.1	3521294
Bloom Fuel Cell Stack #1623	340893.1	3521294
Bloom Fuel Cell Stack #1624	340882.1	3521289
Bloom Fuel Cell Stack #1625	340893.1	3521284
Bloom Fuel Cell Stack #1626	340882.1	3521279
Bloom Fuel Cell Stack #1627	340893.1	3521279
Bloom Fuel Cell Stack #1628	340882.1	3521274
Bloom Fuel Cell Stack #1629	340893.1	3521274
Bloom Fuel Cell Stack #1630	340882.1	3521269
Bloom Fuel Cell Stack #1631	340893.1	3521264
Bloom Fuel Cell Stack #1632	340882.1	3521259
Bloom Fuel Cell Stack #1633	340893.1	3521259
Bloom Fuel Cell Stack #1634	340936.4	3521338
Bloom Fuel Cell Stack #1635	340925.4	3521338
Bloom Fuel Cell Stack #1636	340936.4	3521343
Bloom Fuel Cell Stack #1637	340925.4	3521348
Bloom Fuel Cell Stack #1638	340936.4	3521353
Bloom Fuel Cell Stack #1639	340925.4	3521353
Bloom Fuel Cell Stack #1640	340936.4	3521319
Bloom Fuel Cell Stack #1641	340925.4	3521319
Bloom Fuel Cell Stack #1642	340936.4	3521324
Bloom Fuel Cell Stack #1643	340925.4	3521329
Bloom Fuel Cell Stack #1644	340936.4	3521334
Bloom Fuel Cell Stack #1645	340925.4	3521334
Bloom Fuel Cell Stack #1646	340936.4	3521299
Bloom Fuel Cell Stack #1647	340925.4	3521299
Bloom Fuel Cell Stack #1648	340936.4	3521304
Bloom Fuel Cell Stack #1649	340925.4	3521309
Bloom Fuel Cell Stack #1650	340936.4	3521314

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Bloom Fuel Cell Stack #1651	340925.4	3521314
Bloom Fuel Cell Stack #1652	340936.4	3521279
Bloom Fuel Cell Stack #1653	340925.4	3521279
Bloom Fuel Cell Stack #1654	340936.4	3521284
Bloom Fuel Cell Stack #1655	340925.4	3521289
Bloom Fuel Cell Stack #1656	340936.4	3521294
Bloom Fuel Cell Stack #1657	340925.4	3521294
Bloom Fuel Cell Stack #1658	340936.4	3521259
Bloom Fuel Cell Stack #1659	340925.4	3521259
Bloom Fuel Cell Stack #1660	340936.4	3521264
Bloom Fuel Cell Stack #1661	340925.4	3521269
Bloom Fuel Cell Stack #1662	340936.4	3521274
Bloom Fuel Cell Stack #1663	340925.4	3521274
Bloom Fuel Cell Stack #1664	340936.4	3521240
Bloom Fuel Cell Stack #1665	340925.4	3521240
Bloom Fuel Cell Stack #1666	340936.4	3521245
Bloom Fuel Cell Stack #1667	340925.4	3521250
Bloom Fuel Cell Stack #1668	340936.4	3521255
Bloom Fuel Cell Stack #1669	340925.4	3521255
Bloom Fuel Cell Stack #1670	340976	3521353
Bloom Fuel Cell Stack #1671	340987.2	3521353
Bloom Fuel Cell Stack #1672	340976	3521348
Bloom Fuel Cell Stack #1673	340987.2	3521343
Bloom Fuel Cell Stack #1674	340976	3521339
Bloom Fuel Cell Stack #1675	340976	3521334
Bloom Fuel Cell Stack #1676	340987.2	3521329
Bloom Fuel Cell Stack #1677	340976	3521324
Bloom Fuel Cell Stack #1678	340976	3521319
Bloom Fuel Cell Stack #1679	340987.2	3521319
Bloom Fuel Cell Stack #1680	340976	3521314
Bloom Fuel Cell Stack #1681	340987.2	3521314
Bloom Fuel Cell Stack #1682	340976	3521309
Bloom Fuel Cell Stack #1683	340987.2	3521304
Bloom Fuel Cell Stack #1684	340976	3521299
Bloom Fuel Cell Stack #1685	340976	3521295
Bloom Fuel Cell Stack #1686	340987.2	3521290
Bloom Fuel Cell Stack #1687	340976	3521285
Bloom Fuel Cell Stack #1688	340976	3521280
Bloom Fuel Cell Stack #1689	340987.2	3521280

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Bloom Fuel Cell Stack #1690	340976	3521274
Bloom Fuel Cell Stack #1691	340987.2	3521274
Bloom Fuel Cell Stack #1692	340976	3521270
Bloom Fuel Cell Stack #1693	340987.2	3521265
Bloom Fuel Cell Stack #1694	340976	3521260
Bloom Fuel Cell Stack #1695	340976	3521255
Bloom Fuel Cell Stack #1696	340987.2	3521250
Bloom Fuel Cell Stack #1697	340976	3521245
Bloom Fuel Cell Stack #1698	340976	3521240
Bloom Fuel Cell Stack #1699	340987.2	3521240
Bloom Fuel Cell Stack #1700	340976	3521235
Bloom Fuel Cell Stack #1701	340987.2	3521235
Bloom Fuel Cell Stack #1702	340976	3521230
Bloom Fuel Cell Stack #1703	340987.2	3521225
Bloom Fuel Cell Stack #1704	340976	3521220
Bloom Fuel Cell Stack #1705	340976.4	3521212
Bloom Fuel Cell Stack #1706	340987	3521207
Bloom Fuel Cell Stack #1707	340976.3	3521202
Bloom Fuel Cell Stack #1708	340976.3	3521197
Bloom Fuel Cell Stack #1709	340987	3521197
Bloom Fuel Cell Stack #1710	341030	3521338
Bloom Fuel Cell Stack #1711	341018.8	3521343
Bloom Fuel Cell Stack #1712	341030	3521348
Bloom Fuel Cell Stack #1713	341030	3521353
Bloom Fuel Cell Stack #1714	341018.8	3521353
Bloom Fuel Cell Stack #1715	341030	3521319
Bloom Fuel Cell Stack #1716	341018.8	3521319
Bloom Fuel Cell Stack #1717	341030	3521324
Bloom Fuel Cell Stack #1718	341018.8	3521329
Bloom Fuel Cell Stack #1719	341030	3521333
Bloom Fuel Cell Stack #1720	341030	3521299
Bloom Fuel Cell Stack #1721	341018.8	3521304
Bloom Fuel Cell Stack #1722	341030	3521309
Bloom Fuel Cell Stack #1723	341030	3521314
Bloom Fuel Cell Stack #1724	341018.8	3521314
Bloom Fuel Cell Stack #1725	341030	3521280
Bloom Fuel Cell Stack #1726	341018.8	3521280
Bloom Fuel Cell Stack #1727	341030	3521284
Bloom Fuel Cell Stack #1728	341018.8	3521289

Administrative Record NSR_001472

Bloom Fuel Cell Stack #1729	341030	3521294
Bloom Fuel Cell Stack #1730	341030	3521259
Bloom Fuel Cell Stack #1731	341018.8	3521264
Bloom Fuel Cell Stack #1732	341030	3521269
Bloom Fuel Cell Stack #1733	341030	3521274
Bloom Fuel Cell Stack #1734	341018.8	3521274
Bloom Fuel Cell Stack #1735	341030	3521240
Bloom Fuel Cell Stack #1736	341018.8	3521240
Bloom Fuel Cell Stack #1737	341030	3521245
Bloom Fuel Cell Stack #1738	341018.8	3521250
Bloom Fuel Cell Stack #1739	341030	3521254
Bloom Fuel Cell Stack #1740	341030	3521220
Bloom Fuel Cell Stack #1741	341018.8	3521225
Bloom Fuel Cell Stack #1742	341030	3521230
Bloom Fuel Cell Stack #1743	341030	3521235
Bloom Fuel Cell Stack #1744	341018.8	3521235
Bloom Fuel Cell Stack #1745	341030	3521200
Bloom Fuel Cell Stack #1746	341018.8	3521200
Bloom Fuel Cell Stack #1747	341030	3521205
Bloom Fuel Cell Stack #1748	341018.8	3521210
Bloom Fuel Cell Stack #1749	341030	3521215
Bloom Fuel Cell Stack #1750	341069.9	3521353
Bloom Fuel Cell Stack #1751	341081.1	3521353
Bloom Fuel Cell Stack #1752	341069.9	3521348
Bloom Fuel Cell Stack #1753	341081.1	3521343
Bloom Fuel Cell Stack #1754	341069.9	3521339
Bloom Fuel Cell Stack #1755	341069.9	3521334
Bloom Fuel Cell Stack #1756	341081.1	3521329
Bloom Fuel Cell Stack #1757	341069.9	3521324
Bloom Fuel Cell Stack #1758	341069.9	3521319
Bloom Fuel Cell Stack #1759	341081.1	3521319
Bloom Fuel Cell Stack #1760	341069.9	3521314
Bloom Fuel Cell Stack #1761	341081.1	3521314
Bloom Fuel Cell Stack #1762	341069.9	3521309
Bloom Fuel Cell Stack #1763	341081.1	3521304
Bloom Fuel Cell Stack #1764	341069.9	3521299
Bloom Fuel Cell Stack #1765	341069.9	3521295
Bloom Fuel Cell Stack #1766	341081.1	3521290
Bloom Fuel Cell Stack #1767	341069.9	3521285

Administrative Record NSR_001473

Bloom Fuel Cell Stack #1768	341069.9	3521280
Bloom Fuel Cell Stack #1769	341081.1	3521280
Bloom Fuel Cell Stack #1770	341069.9	3521274
Bloom Fuel Cell Stack #1771	341081.1	3521274
Bloom Fuel Cell Stack #1772	341069.9	3521270
Bloom Fuel Cell Stack #1773	341081.1	3521265
Bloom Fuel Cell Stack #1774	341069.9	3521260
Bloom Fuel Cell Stack #1775	341069.9	3521255
Bloom Fuel Cell Stack #1776	341081.1	3521250
Bloom Fuel Cell Stack #1777	341069.9	3521245
Bloom Fuel Cell Stack #1778	341069.9	3521240
Bloom Fuel Cell Stack #1779	341081.1	3521240
Bloom Fuel Cell Stack #1780	341069.9	3521235
Bloom Fuel Cell Stack #1781	341081.1	3521235
Bloom Fuel Cell Stack #1782	341069.9	3521230
Bloom Fuel Cell Stack #1783	341081.1	3521225
Bloom Fuel Cell Stack #1784	341069.9	3521220
Bloom Fuel Cell Stack #1785	341070.3	3521212
Bloom Fuel Cell Stack #1786	341080.9	3521207
Bloom Fuel Cell Stack #1787	341070.2	3521202
Bloom Fuel Cell Stack #1788	341070.2	3521197
Bloom Fuel Cell Stack #1789	341080.9	3521197
Bloom Fuel Cell Stack #1790	341123.9	3521338
Bloom Fuel Cell Stack #1791	341112.7	3521343
Bloom Fuel Cell Stack #1792	341123.9	3521348
Bloom Fuel Cell Stack #1793	341123.9	3521353
Bloom Fuel Cell Stack #1794	341112.7	3521353
Bloom Fuel Cell Stack #1795	341123.9	3521319
Bloom Fuel Cell Stack #1796	341112.7	3521319
Bloom Fuel Cell Stack #1797	341123.9	3521324
Bloom Fuel Cell Stack #1798	341112.7	3521329
Bloom Fuel Cell Stack #1799	341123.9	3521333
Bloom Fuel Cell Stack #1800	341123.9	3521299
Bloom Fuel Cell Stack #1801	341112.7	3521304
Bloom Fuel Cell Stack #1802	341123.9	3521309
Bloom Fuel Cell Stack #1803	341123.9	3521314
Bloom Fuel Cell Stack #1804	341112.7	3521314
Bloom Fuel Cell Stack #1805	341123.9	3521280
Bloom Fuel Cell Stack #1806	341112.7	3521280

Administrative Record NSR_001474

Bloom Fuel Cell Stack #1807	341123.9	3521284
Bloom Fuel Cell Stack #1808	341112.7	3521289
Bloom Fuel Cell Stack #1809	341123.9	3521294
Bloom Fuel Cell Stack #1810	341123.9	3521259
Bloom Fuel Cell Stack #1811	341112.7	3521264
Bloom Fuel Cell Stack #1812	341123.9	3521269
Bloom Fuel Cell Stack #1813	341123.9	3521274
Bloom Fuel Cell Stack #1814	341112.7	3521274
Bloom Fuel Cell Stack #1815	341123.9	3521240
Bloom Fuel Cell Stack #1816	341112.7	3521240
Bloom Fuel Cell Stack #1817	341123.9	3521245
Bloom Fuel Cell Stack #1818	341112.7	3521250
Bloom Fuel Cell Stack #1819	341123.9	3521254
Bloom Fuel Cell Stack #1820	341123.9	3521220
Bloom Fuel Cell Stack #1821	341112.7	3521225
Bloom Fuel Cell Stack #1822	341123.9	3521230
Bloom Fuel Cell Stack #1823	341123.9	3521235
Bloom Fuel Cell Stack #1824	341112.7	3521235
Bloom Fuel Cell Stack #1825	341123.9	3521200
Bloom Fuel Cell Stack #1826	341112.7	3521200
Bloom Fuel Cell Stack #1827	341123.9	3521205
Bloom Fuel Cell Stack #1828	341112.7	3521210
Bloom Fuel Cell Stack #1829	341123.9	3521215
Bloom Fuel Cell Stack #1830	341163.6	3521353
Bloom Fuel Cell Stack #1831	341174.6	3521353
Bloom Fuel Cell Stack #1832	341163.6	3521348
Bloom Fuel Cell Stack #1833	341174.6	3521343
Bloom Fuel Cell Stack #1834	341163.6	3521338
Bloom Fuel Cell Stack #1835	341174.6	3521338
Bloom Fuel Cell Stack #1836	341163.6	3521334
Bloom Fuel Cell Stack #1837	341174.6	3521334
Bloom Fuel Cell Stack #1838	341163.6	3521329
Bloom Fuel Cell Stack #1839	341174.6	3521324
Bloom Fuel Cell Stack #1840	341163.6	3521319
Bloom Fuel Cell Stack #1841	341174.6	3521319
Bloom Fuel Cell Stack #1842	341163.6	3521314
Bloom Fuel Cell Stack #1843	341174.6	3521314
Bloom Fuel Cell Stack #1844	341163.6	3521309
Bloom Fuel Cell Stack #1845	341174.6	3521304

Administrative Record NSR_001475

Bloom Fuel Cell Stack #1846	341163.6	3521299
Bloom Fuel Cell Stack #1847	341174.6	3521299
Bloom Fuel Cell Stack #1848	341163.6	3521295
Bloom Fuel Cell Stack #1849	341174.6	3521295
Bloom Fuel Cell Stack #1850	341163.6	3521289
Bloom Fuel Cell Stack #1851	341174.6	3521284
Bloom Fuel Cell Stack #1852	341163.6	3521279
Bloom Fuel Cell Stack #1853	341174.6	3521279
Bloom Fuel Cell Stack #1854	341163.6	3521274
Bloom Fuel Cell Stack #1855	341174.6	3521274
Bloom Fuel Cell Stack #1856	341163.6	3521269
Bloom Fuel Cell Stack #1857	341174.6	3521264
Bloom Fuel Cell Stack #1858	341163.6	3521259
Bloom Fuel Cell Stack #1859	341174.6	3521259
Bloom Fuel Cell Stack #1860	341163.5	3521252
Bloom Fuel Cell Stack #1861	341174.5	3521247
Bloom Fuel Cell Stack #1862	341163.5	3521241
Bloom Fuel Cell Stack #1863	341163.5	3521236
Bloom Fuel Cell Stack #1864	341174.5	3521236
Bloom Fuel Cell Stack #1865	341217.6	3521338
Bloom Fuel Cell Stack #1866	341206.6	3521338
Bloom Fuel Cell Stack #1867	341217.6	3521343
Bloom Fuel Cell Stack #1868	341206.6	3521348
Bloom Fuel Cell Stack #1869	341217.6	3521353
Bloom Fuel Cell Stack #1870	341206.6	3521353
Bloom Fuel Cell Stack #1871	341217.6	3521319
Bloom Fuel Cell Stack #1872	341206.6	3521319
Bloom Fuel Cell Stack #1873	341217.6	3521324
Bloom Fuel Cell Stack #1874	341206.6	3521329
Bloom Fuel Cell Stack #1875	341217.6	3521334
Bloom Fuel Cell Stack #1876	341206.6	3521334
Bloom Fuel Cell Stack #1877	341217.6	3521299
Bloom Fuel Cell Stack #1878	341206.6	3521299
Bloom Fuel Cell Stack #1879	341217.6	3521304
Bloom Fuel Cell Stack #1880	341206.6	3521309
Bloom Fuel Cell Stack #1881	341217.6	3521314
Bloom Fuel Cell Stack #1882	341206.6	3521314
Bloom Fuel Cell Stack #1883	341217.6	3521280
Bloom Fuel Cell Stack #1884	341206.6	3521280

Administrative Record NSR_001476

Bloom Fuel Cell Stack #1885	341217.6	3521285
Bloom Fuel Cell Stack #1886	341206.6	3521290
Bloom Fuel Cell Stack #1887	341217.6	3521295
Bloom Fuel Cell Stack #1888	341206.6	3521295
Bloom Fuel Cell Stack #1889	341217.6	3521259
Bloom Fuel Cell Stack #1890	341206.6	3521259
Bloom Fuel Cell Stack #1891	341217.6	3521264
Bloom Fuel Cell Stack #1892	341206.6	3521269
Bloom Fuel Cell Stack #1893	341217.6	3521274
Bloom Fuel Cell Stack #1894	341206.6	3521274
Bloom Fuel Cell Stack #1895	341217.6	3521240
Bloom Fuel Cell Stack #1896	341206.6	3521240
Bloom Fuel Cell Stack #1897	341217.6	3521245
Bloom Fuel Cell Stack #1898	341206.6	3521250
Bloom Fuel Cell Stack #1899	341217.6	3521255
Bloom Fuel Cell Stack #1900	341206.6	3521255
Bloom Fuel Cell Stack #1901	341257.5	3521353
Bloom Fuel Cell Stack #1902	341268.7	3521353
Bloom Fuel Cell Stack #1903	341257.5	3521348
Bloom Fuel Cell Stack #1904	341268.7	3521343
Bloom Fuel Cell Stack #1905	341257.5	3521339
Bloom Fuel Cell Stack #1906	341257.5	3521334
Bloom Fuel Cell Stack #1907	341268.7	3521329
Bloom Fuel Cell Stack #1908	341257.5	3521324
Bloom Fuel Cell Stack #1909	341257.5	3521319
Bloom Fuel Cell Stack #1910	341268.7	3521319
Bloom Fuel Cell Stack #1911	341257.5	3521314
Bloom Fuel Cell Stack #1912	341268.7	3521314
Bloom Fuel Cell Stack #1913	341257.5	3521309
Bloom Fuel Cell Stack #1914	341268.7	3521304
Bloom Fuel Cell Stack #1915	341257.5	3521299
Bloom Fuel Cell Stack #1916	341257.5	3521295
Bloom Fuel Cell Stack #1917	341268.7	3521290
Bloom Fuel Cell Stack #1918	341257.5	3521285
Bloom Fuel Cell Stack #1919	341257.5	3521280
Bloom Fuel Cell Stack #1920	341268.7	3521280
Bloom Fuel Cell Stack #1921	341257.5	3521274
Bloom Fuel Cell Stack #1922	341268.7	3521274
Bloom Fuel Cell Stack #1923	341257.5	3521270

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Bloom Fuel Cell Stack #1924	341268.7	3521265
Bloom Fuel Cell Stack #1925	341257.5	3521260
Bloom Fuel Cell Stack #1926	341257.5	3521255
Bloom Fuel Cell Stack #1927	341268.7	3521250
Bloom Fuel Cell Stack #1928	341257.5	3521245
Bloom Fuel Cell Stack #1929	341257.5	3521240
Bloom Fuel Cell Stack #1930	341268.7	3521240
Bloom Fuel Cell Stack #1931	341257.5	3521235
Bloom Fuel Cell Stack #1932	341268.7	3521235
Bloom Fuel Cell Stack #1933	341257.5	3521230
Bloom Fuel Cell Stack #1934	341268.7	3521225
Bloom Fuel Cell Stack #1935	341257.5	3521220
Bloom Fuel Cell Stack #1936	341257.9	3521212
Bloom Fuel Cell Stack #1937	341268.5	3521207
Bloom Fuel Cell Stack #1938	341257.8	3521202
Bloom Fuel Cell Stack #1939	341257.8	3521197
Bloom Fuel Cell Stack #1940	341268.5	3521197
Bloom Fuel Cell Stack #1941	341311.5	3521338
Bloom Fuel Cell Stack #1942	341300.3	3521343
Bloom Fuel Cell Stack #1943	341311.5	3521348
Bloom Fuel Cell Stack #1944	341311.5	3521353
Bloom Fuel Cell Stack #1945	341300.3	3521353
Bloom Fuel Cell Stack #1946	341311.5	3521319
Bloom Fuel Cell Stack #1947	341300.3	3521319
Bloom Fuel Cell Stack #1948	341311.5	3521324
Bloom Fuel Cell Stack #1949	341300.3	3521329
Bloom Fuel Cell Stack #1950	341311.5	3521333
Bloom Fuel Cell Stack #1951	341311.5	3521299
Bloom Fuel Cell Stack #1952	341300.3	3521304
Bloom Fuel Cell Stack #1953	341311.5	3521309
Bloom Fuel Cell Stack #1954	341311.5	3521314
Bloom Fuel Cell Stack #1955	341300.3	3521314
Bloom Fuel Cell Stack #1956	341311.5	3521280
Bloom Fuel Cell Stack #1957	341300.3	3521280
Bloom Fuel Cell Stack #1958	341311.5	3521284
Bloom Fuel Cell Stack #1959	341300.3	3521289
Bloom Fuel Cell Stack #1960	341311.5	3521294
Bloom Fuel Cell Stack #1961	341311.5	3521259
Bloom Fuel Cell Stack #1962	341300.3	3521264

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Bloom Fuel Cell Stack #1963	341311.5	3521269
Bloom Fuel Cell Stack #1964	341311.5	3521274
Bloom Fuel Cell Stack #1965	341300.3	3521274
Bloom Fuel Cell Stack #1966	341311.5	3521240
Bloom Fuel Cell Stack #1967	341300.3	3521240
Bloom Fuel Cell Stack #1968	341311.5	3521245
Bloom Fuel Cell Stack #1969	341300.3	3521250
Bloom Fuel Cell Stack #1970	341311.5	3521254
Bloom Fuel Cell Stack #1971	341311.5	3521220
Bloom Fuel Cell Stack #1972	341300.3	3521225
Bloom Fuel Cell Stack #1973	341311.5	3521230
Bloom Fuel Cell Stack #1974	341311.5	3521235
Bloom Fuel Cell Stack #1975	341300.3	3521235
Bloom Fuel Cell Stack #1976	341311.5	3521200
Bloom Fuel Cell Stack #1977	341300.3	3521200
Bloom Fuel Cell Stack #1978	341311.5	3521205
Bloom Fuel Cell Stack #1979	341300.3	3521210
Bloom Fuel Cell Stack #1980	341311.5	3521215
Bloom Fuel Cell Stack #1981	340882.3	3521173
Bloom Fuel Cell Stack #1982	340893.3	3521173
Bloom Fuel Cell Stack #1983	340882.3	3521168
Bloom Fuel Cell Stack #1984	340893.3	3521163
Bloom Fuel Cell Stack #1985	340882.3	3521158
Bloom Fuel Cell Stack #1986	340893.3	3521158
Bloom Fuel Cell Stack #1987	340882.3	3521153
Bloom Fuel Cell Stack #1988	340893.3	3521153
Bloom Fuel Cell Stack #1989	340882.3	3521148
Bloom Fuel Cell Stack #1990	340893.3	3521143
Bloom Fuel Cell Stack #1991	340882.3	3521138
Bloom Fuel Cell Stack #1992	340893.3	3521138
Bloom Fuel Cell Stack #1993	340882.3	3521134
Bloom Fuel Cell Stack #1994	340893.3	3521134
Bloom Fuel Cell Stack #1995	340882.3	3521129
Bloom Fuel Cell Stack #1996	340893.3	3521124
Bloom Fuel Cell Stack #1997	340882.3	3521119
Bloom Fuel Cell Stack #1998	340893.3	3521119
Bloom Fuel Cell Stack #1999	340882.3	3521114
Bloom Fuel Cell Stack #2000	340893.3	3521114
Bloom Fuel Cell Stack #2001	340882.3	3521109

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Bloom Fuel Cell Stack #2002	340893.3	3521104
Bloom Fuel Cell Stack #2003	340882.3	3521099
Bloom Fuel Cell Stack #2004	340893.3	3521099
Bloom Fuel Cell Stack #2005	340882.3	3521091
Bloom Fuel Cell Stack #2006	340893.3	3521086
Bloom Fuel Cell Stack #2007	340882.3	3521081
Bloom Fuel Cell Stack #2008	340882.3	3521076
Bloom Fuel Cell Stack #2009	340893.3	3521076
Bloom Fuel Cell Stack #2010	340936.4	3521158
Bloom Fuel Cell Stack #2011	340925.4	3521158
Bloom Fuel Cell Stack #2012	340936.4	3521163
Bloom Fuel Cell Stack #2013	340925.4	3521168
Bloom Fuel Cell Stack #2014	340936.4	3521173
Bloom Fuel Cell Stack #2015	340925.4	3521173
Bloom Fuel Cell Stack #2016	340936.4	3521138
Bloom Fuel Cell Stack #2017	340925.4	3521138
Bloom Fuel Cell Stack #2018	340936.4	3521143
Bloom Fuel Cell Stack #2019	340925.4	3521148
Bloom Fuel Cell Stack #2020	340936.4	3521153
Bloom Fuel Cell Stack #2021	340925.4	3521153
Bloom Fuel Cell Stack #2022	340936.4	3521119
Bloom Fuel Cell Stack #2023	340925.4	3521119
Bloom Fuel Cell Stack #2024	340936.4	3521124
Bloom Fuel Cell Stack #2025	340925.4	3521129
Bloom Fuel Cell Stack #2026	340936.4	3521134
Bloom Fuel Cell Stack #2027	340925.4	3521134
Bloom Fuel Cell Stack #2028	340936.4	3521099
Bloom Fuel Cell Stack #2029	340925.4	3521099
Bloom Fuel Cell Stack #2030	340936.4	3521104
Bloom Fuel Cell Stack #2031	340925.4	3521109
Bloom Fuel Cell Stack #2032	340936.4	3521114
Bloom Fuel Cell Stack #2033	340925.4	3521114
Bloom Fuel Cell Stack #2034	340936.4	3521079
Bloom Fuel Cell Stack #2035	340925.4	3521079
Bloom Fuel Cell Stack #2036	340936.4	3521084
Bloom Fuel Cell Stack #2037	340925.4	3521089
Bloom Fuel Cell Stack #2038	340936.4	3521094
Bloom Fuel Cell Stack #2039	340925.4	3521094
Bloom Fuel Cell Stack #2040	340975.9	3521173

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Bloom Fuel Cell Stack #2041	340986.9	3521173
Bloom Fuel Cell Stack #2042	340975.9	3521168
Bloom Fuel Cell Stack #2043	340986.9	3521163
Bloom Fuel Cell Stack #2044	340975.9	3521158
Bloom Fuel Cell Stack #2045	340986.9	3521158
Bloom Fuel Cell Stack #2046	340975.9	3521153
Bloom Fuel Cell Stack #2047	340986.9	3521153
Bloom Fuel Cell Stack #2048	340975.9	3521148
Bloom Fuel Cell Stack #2049	340986.9	3521143
Bloom Fuel Cell Stack #2050	340975.9	3521138
Bloom Fuel Cell Stack #2051	340986.9	3521138
Bloom Fuel Cell Stack #2052	340975.9	3521134
Bloom Fuel Cell Stack #2053	340986.9	3521134
Bloom Fuel Cell Stack #2054	340975.9	3521129
Bloom Fuel Cell Stack #2055	340986.9	3521124
Bloom Fuel Cell Stack #2056	340975.9	3521119
Bloom Fuel Cell Stack #2057	340986.9	3521119
Bloom Fuel Cell Stack #2058	340975.9	3521114
Bloom Fuel Cell Stack #2059	340986.9	3521114
Bloom Fuel Cell Stack #2060	340975.9	3521109
Bloom Fuel Cell Stack #2061	340986.9	3521104
Bloom Fuel Cell Stack #2062	340975.9	3521099
Bloom Fuel Cell Stack #2063	340986.9	3521099
Bloom Fuel Cell Stack #2064	340975.9	3521091
Bloom Fuel Cell Stack #2065	340986.9	3521086
Bloom Fuel Cell Stack #2066	340975.9	3521081
Bloom Fuel Cell Stack #2067	340975.9	3521076
Bloom Fuel Cell Stack #2068	340986.9	3521076
Bloom Fuel Cell Stack #2069	341030	3521158
Bloom Fuel Cell Stack #2070	341019	3521158
Bloom Fuel Cell Stack #2071	341030	3521163
Bloom Fuel Cell Stack #2072	341019	3521168
Bloom Fuel Cell Stack #2073	341030	3521173
Bloom Fuel Cell Stack #2074	341019	3521173
Bloom Fuel Cell Stack #2075	341030	3521138
Bloom Fuel Cell Stack #2076	341019	3521138
Bloom Fuel Cell Stack #2077	341030	3521143
Bloom Fuel Cell Stack #2078	341019	3521148
Bloom Fuel Cell Stack #2079	341030	3521153

Administrative Record NSR_001481

Bloom Fuel Cell Stack #2080	341019	3521153
Bloom Fuel Cell Stack #2081	341030	3521119
Bloom Fuel Cell Stack #2082	341019	3521119
Bloom Fuel Cell Stack #2083	341030	3521124
Bloom Fuel Cell Stack #2084	341019	3521129
Bloom Fuel Cell Stack #2085	341030	3521134
Bloom Fuel Cell Stack #2086	341019	3521134
Bloom Fuel Cell Stack #2087	341030	3521099
Bloom Fuel Cell Stack #2088	341019	3521099
Bloom Fuel Cell Stack #2089	341030	3521104
Bloom Fuel Cell Stack #2090	341019	3521109
Bloom Fuel Cell Stack #2091	341030	3521114
Bloom Fuel Cell Stack #2092	341019	3521114
Bloom Fuel Cell Stack #2093	341030	3521079
Bloom Fuel Cell Stack #2094	341019	3521079
Bloom Fuel Cell Stack #2095	341030	3521084
Bloom Fuel Cell Stack #2096	341019	3521089
Bloom Fuel Cell Stack #2097	341030	3521094
Bloom Fuel Cell Stack #2098	341019	3521094
Bloom Fuel Cell Stack #2099	341070.1	3521173
Bloom Fuel Cell Stack #2100	341081.1	3521173
Bloom Fuel Cell Stack #2101	341070.1	3521168
Bloom Fuel Cell Stack #2102	341081.1	3521163
Bloom Fuel Cell Stack #2103	341070.1	3521158
Bloom Fuel Cell Stack #2104	341081.1	3521158
Bloom Fuel Cell Stack #2105	341070.1	3521153
Bloom Fuel Cell Stack #2106	341081.1	3521153
Bloom Fuel Cell Stack #2107	341070.1	3521148
Bloom Fuel Cell Stack #2108	341081.1	3521143
Bloom Fuel Cell Stack #2109	341070.1	3521138
Bloom Fuel Cell Stack #2110	341081.1	3521138
Bloom Fuel Cell Stack #2111	341070.1	3521134
Bloom Fuel Cell Stack #2112	341081.1	3521134
Bloom Fuel Cell Stack #2113	341070.1	3521129
Bloom Fuel Cell Stack #2114	341081.1	3521124
Bloom Fuel Cell Stack #2115	341070.1	3521119
Bloom Fuel Cell Stack #2116	341081.1	3521119
Bloom Fuel Cell Stack #2117	341070.1	3521114
Bloom Fuel Cell Stack #2118	341081.1	3521114

Administrative Record NSR_001482

Bloom Fuel Cell Stack #2119	341070.1	3521109
Bloom Fuel Cell Stack #2120	341081.1	3521104
Bloom Fuel Cell Stack #2121	341070.1	3521099
Bloom Fuel Cell Stack #2122	341081.1	3521099
Bloom Fuel Cell Stack #2123	341070.1	3521091
Bloom Fuel Cell Stack #2124	341081.1	3521086
Bloom Fuel Cell Stack #2125	341070.1	3521081
Bloom Fuel Cell Stack #2126	341070.1	3521076
Bloom Fuel Cell Stack #2127	341081.1	3521076
Bloom Fuel Cell Stack #2128	341123.8	3521158
Bloom Fuel Cell Stack #2129	341112.8	3521158
Bloom Fuel Cell Stack #2130	341123.8	3521163
Bloom Fuel Cell Stack #2131	341112.8	3521168
Bloom Fuel Cell Stack #2132	341123.8	3521173
Bloom Fuel Cell Stack #2133	341112.8	3521173
Bloom Fuel Cell Stack #2134	341123.8	3521138
Bloom Fuel Cell Stack #2135	341112.8	3521138
Bloom Fuel Cell Stack #2136	341123.8	3521143
Bloom Fuel Cell Stack #2137	341112.8	3521148
Bloom Fuel Cell Stack #2138	341123.8	3521153
Bloom Fuel Cell Stack #2139	341112.8	3521153
Bloom Fuel Cell Stack #2140	341123.8	3521119
Bloom Fuel Cell Stack #2141	341112.8	3521119
Bloom Fuel Cell Stack #2142	341123.8	3521124
Bloom Fuel Cell Stack #2143	341112.8	3521129
Bloom Fuel Cell Stack #2144	341123.8	3521134
Bloom Fuel Cell Stack #2145	341112.8	3521134
Bloom Fuel Cell Stack #2146	341123.8	3521099
Bloom Fuel Cell Stack #2147	341112.8	3521099
Bloom Fuel Cell Stack #2148	341123.8	3521104
Bloom Fuel Cell Stack #2149	341112.8	3521109
Bloom Fuel Cell Stack #2150	341123.8	3521114
Bloom Fuel Cell Stack #2151	341112.8	3521114
Bloom Fuel Cell Stack #2152	341123.8	3521079
Bloom Fuel Cell Stack #2153	341112.8	3521079
Bloom Fuel Cell Stack #2154	341123.8	3521084
Bloom Fuel Cell Stack #2155	341112.8	3521089
Bloom Fuel Cell Stack #2156	341123.8	3521094
Bloom Fuel Cell Stack #2157	341112.8	3521094

Administrative Record NSR_001483

Bloom Fuel Cell Stack #2158	341163.5	3521173
Bloom Fuel Cell Stack #2159	341174.5	3521173
Bloom Fuel Cell Stack #2160	341163.5	3521168
Bloom Fuel Cell Stack #2161	341174.5	3521163
Bloom Fuel Cell Stack #2162	341163.5	3521158
Bloom Fuel Cell Stack #2163	341174.5	3521158
Bloom Fuel Cell Stack #2164	341163.5	3521153
Bloom Fuel Cell Stack #2165	341174.5	3521153
Bloom Fuel Cell Stack #2166	341163.5	3521148
Bloom Fuel Cell Stack #2167	341174.5	3521143
Bloom Fuel Cell Stack #2168	341163.5	3521138
Bloom Fuel Cell Stack #2169	341174.5	3521138
Bloom Fuel Cell Stack #2170	341163.5	3521134
Bloom Fuel Cell Stack #2171	341174.5	3521134
Bloom Fuel Cell Stack #2172	341163.5	3521129
Bloom Fuel Cell Stack #2173	341174.5	3521124
Bloom Fuel Cell Stack #2174	341163.5	3521119
Bloom Fuel Cell Stack #2175	341174.5	3521119
Bloom Fuel Cell Stack #2176	341163.5	3521114
Bloom Fuel Cell Stack #2177	341174.5	3521114
Bloom Fuel Cell Stack #2178	341163.5	3521109
Bloom Fuel Cell Stack #2179	341174.5	3521104
Bloom Fuel Cell Stack #2180	341163.5	3521099
Bloom Fuel Cell Stack #2181	341174.5	3521099
Bloom Fuel Cell Stack #2182	341163.5	3521091
Bloom Fuel Cell Stack #2183	341174.5	3521086
Bloom Fuel Cell Stack #2184	341163.5	3521081
Bloom Fuel Cell Stack #2185	341163.5	3521076
Bloom Fuel Cell Stack #2186	341174.5	3521076
Bloom Fuel Cell Stack #2187	341217.5	3521158
Bloom Fuel Cell Stack #2188	341206.5	3521158
Bloom Fuel Cell Stack #2189	341217.5	3521163
Bloom Fuel Cell Stack #2190	341206.5	3521168
Bloom Fuel Cell Stack #2191	341217.5	3521173
Bloom Fuel Cell Stack #2192	341206.5	3521173
Bloom Fuel Cell Stack #2193	341217.5	3521138
Bloom Fuel Cell Stack #2194	341206.5	3521138
Bloom Fuel Cell Stack #2195	341217.5	3521143
Bloom Fuel Cell Stack #2196	341206.5	3521148

Administrative Record NSR_001484

Bloom Fuel Cell Stack #2197	341217.5	3521153
Bloom Fuel Cell Stack #2198	341206.5	3521153
Bloom Fuel Cell Stack #2199	341217.5	3521119
Bloom Fuel Cell Stack #2200	341206.5	3521119
Bloom Fuel Cell Stack #2201	341217.5	3521124
Bloom Fuel Cell Stack #2202	341206.5	3521129
Bloom Fuel Cell Stack #2203	341217.5	3521134
Bloom Fuel Cell Stack #2204	341206.5	3521134
Bloom Fuel Cell Stack #2205	341217.5	3521099
Bloom Fuel Cell Stack #2206	341206.5	3521099
Bloom Fuel Cell Stack #2207	341217.5	3521104
Bloom Fuel Cell Stack #2208	341206.5	3521109
Bloom Fuel Cell Stack #2209	341217.5	3521114
Bloom Fuel Cell Stack #2210	341206.5	3521114
Bloom Fuel Cell Stack #2211	341217.5	3521079
Bloom Fuel Cell Stack #2212	341206.5	3521079
Bloom Fuel Cell Stack #2213	341217.5	3521084
Bloom Fuel Cell Stack #2214	341206.5	3521089
Bloom Fuel Cell Stack #2215	341217.5	3521094
Bloom Fuel Cell Stack #2216	341206.5	3521094
Bloom Fuel Cell Stack #2217	341257.5	3521173
Bloom Fuel Cell Stack #2218	341268.5	3521173
Bloom Fuel Cell Stack #2219	341257.5	3521168
Bloom Fuel Cell Stack #2220	341268.5	3521163
Bloom Fuel Cell Stack #2221	341257.5	3521158
Bloom Fuel Cell Stack #2222	341268.5	3521158
Bloom Fuel Cell Stack #2223	341257.5	3521153
Bloom Fuel Cell Stack #2224	341268.5	3521153
Bloom Fuel Cell Stack #2225	341257.5	3521148
Bloom Fuel Cell Stack #2226	341268.5	3521143
Bloom Fuel Cell Stack #2227	341257.5	3521138
Bloom Fuel Cell Stack #2228	341268.5	3521138
Bloom Fuel Cell Stack #2229	341257.5	3521134
Bloom Fuel Cell Stack #2230	341268.5	3521134
Bloom Fuel Cell Stack #2231	341257.5	3521129
Bloom Fuel Cell Stack #2232	341268.5	3521124
Bloom Fuel Cell Stack #2233	341257.5	3521119
Bloom Fuel Cell Stack #2234	341268.5	3521119
Bloom Fuel Cell Stack #2235	341257.5	3521114

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Bloom Fuel Cell Stack #2236	341268.5	3521114
Bloom Fuel Cell Stack #2237	341257.5	3521109
Bloom Fuel Cell Stack #2238	341268.5	3521104
Bloom Fuel Cell Stack #2239	341257.5	3521099
Bloom Fuel Cell Stack #2240	341268.5	3521099
Bloom Fuel Cell Stack #2241	341257.5	3521091
Bloom Fuel Cell Stack #2242	341268.5	3521086
Bloom Fuel Cell Stack #2243	341257.5	3521081
Bloom Fuel Cell Stack #2244	341257.5	3521076
Bloom Fuel Cell Stack #2245	341268.5	3521076
Bloom Fuel Cell Stack #2246	341311.5	3521158
Bloom Fuel Cell Stack #2247	341300.5	3521158
Bloom Fuel Cell Stack #2248	341311.5	3521163
Bloom Fuel Cell Stack #2249	341300.5	3521168
Bloom Fuel Cell Stack #2250	341311.5	3521173
Bloom Fuel Cell Stack #2251	341300.5	3521173
Bloom Fuel Cell Stack #2252	341311.5	3521138
Bloom Fuel Cell Stack #2253	341300.5	3521138
Bloom Fuel Cell Stack #2254	341311.5	3521143
Bloom Fuel Cell Stack #2255	341300.5	3521148
Bloom Fuel Cell Stack #2256	341311.5	3521153
Bloom Fuel Cell Stack #2257	341300.5	3521153
Bloom Fuel Cell Stack #2258	341311.5	3521119
Bloom Fuel Cell Stack #2259	341300.5	3521119
Bloom Fuel Cell Stack #2260	341311.5	3521124
Bloom Fuel Cell Stack #2261	341300.5	3521129
Bloom Fuel Cell Stack #2262	341311.5	3521134
Bloom Fuel Cell Stack #2263	341300.5	3521134
Bloom Fuel Cell Stack #2264	341311.5	3521099
Bloom Fuel Cell Stack #2265	341300.5	3521099
Bloom Fuel Cell Stack #2266	341311.5	3521104
Bloom Fuel Cell Stack #2267	341300.5	3521109
Bloom Fuel Cell Stack #2268	341311.5	3521114
Bloom Fuel Cell Stack #2269	341300.5	3521114
Bloom Fuel Cell Stack #2270	341311.5	3521079
Bloom Fuel Cell Stack #2271	341300.5	3521079
Bloom Fuel Cell Stack #2272	341311.5	3521084
Bloom Fuel Cell Stack #2273	341300.5	3521089
Bloom Fuel Cell Stack #2274	341311.5	3521094

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Bloom Fuel Cell Stack #2275	341300.5	3521094

Table B-2 Fuel Cell Housing Locations

Building	Corner 1 East (X)	Corner 1 North (Y)	Corner 2 East (X)	Corner 2 North (Y)	Corner 3 East (X)	Corner 3 North (Y)	Corner 4 East (X)	Corner 4 North (Y)
BLDG1	340783.7	3521862.9	340783.7	3521881.1	340810.5	3521881.1	340810.5	3521862.9
BLDG2	340783.7	3521843.1	340783.7	3521861.3	340810.5	3521861.3	340810.5	3521843.1
BLDG3	340783.7	3521823.3	340783.7	3521841.5	340810.5	3521841.5	340810.5	3521823.3
BLDG4	340783.7	3521803.9	340783.7	3521822.1	340810.5	3521822.1	340810.5	3521803.9
BLDG5	340783.7	3521783.7	340783.7	3521801.9	340810.5	3521801.9	340810.5	3521783.7
BLDG6	340783.7	3521764.1	340783.7	3521782.3	340810.5	3521782.3	340810.5	3521764.1
BLDG7	340783.7	3521744.5	340783.7	3521762.7	340810.5	3521762.7	340810.5	3521744.5
BLDG8	340783.7	3521721.8	340783.7	3521743.13	340810.5	3521743.13	340810.5	3521721.8
BLDG9	340820.3	3521862.9	340820.3	3521881.1	340847.1	3521881.1	340847.1	3521862.9
BLDG10	340820.3	3521843.1	340820.3	3521861.3	340847.1	3521861.3	340847.1	3521843.1
BLDG11	340820.3	3521823.3	340820.3	3521841.5	340847.1	3521841.5	340847.1	3521823.3
BLDG12	340820.3	3521803.9	340820.3	3521822.1	340847.1	3521822.1	340847.1	3521803.9
BLDG13	340820.3	3521783.7	340820.3	3521801.9	340847.1	3521801.9	340847.1	3521783.7
BLDG14	340820.3	3521764.1	340820.3	3521782.3	340847.1	3521782.3	340847.1	3521764.1
BLDG15	340820.3	3521744.5	340820.3	3521762.7	340847.1	3521762.7	340847.1	3521744.5
BLDG16	340820.3	3521724.8	340820.3	3521743	340847.1	3521743	340847.1	3521724.8
BLDG17	340877.3	3521800.4	340877.3	3521818.7	340904.5	3521818.7	340904.5	3521800.4
BLDG18	340877.3	3521780.6	340877.3	3521798.9	340904.5	3521798.9	340904.5	3521780.6
BLDG19	340877.3	3521761	340877.3	3521779.3	340904.5	3521779.3	340904.5	3521761
BLDG20	340877.3	3521741.2	340877.3	3521759.5	340904.5	3521759.5	340904.5	3521741.2
BLDG21	340877.3	3521721.8	340877.3	3521740.1	340904.5	3521740.1	340904.5	3521721.8
BLDG22	340914.3	3521819.9	340914.3	3521838.2	340941.1	3521838.2	340941.1	3521819.9
BLDG23	340914.3	3521800.4	340914.3	3521818.7	340941.1	3521818.7	340941.1	3521800.4
BLDG24	340914.3	3521780.6	340914.3	3521798.9	340941.1	3521798.9	340941.1	3521780.6
BLDG25	340914.3	3521761	340914.3	3521779.3	340941.1	3521779.3	340941.1	3521761
BLDG26	340914.3	3521741.2	340914.3	3521759.5	340941.1	3521759.5	340941.1	3521741.2
BLDG27	340914.3	3521721.8	340914.3	3521740.1	340941.1	3521740.1	340941.1	3521721.8
BLDG28	340971.3	3521862.9	340971.3	3521881.1	340998.1	3521881.1	340998.1	3521862.9
BLDG29	340971.3	3521843.1	340971.3	3521861.3	340998.1	3521861.3	340998.1	3521843.1
BLDG30	340971.3	3521823.3	340971.3	3521841.5	340998.1	3521841.5	340998.1	3521823.3
BLDG31	340971.3	3521803.9	340971.3	3521822.1	340998.1	3521822.1	340998.1	3521803.9
BLDG32	340971.3	3521783.7	340971.3	3521801.9	340998.1	3521801.9	340998.1	3521783.7
BLDG33	340971.3	3521764.1	340971.3	3521782.3	340998.1	3521782.3	340998.1	3521764.1
BLDG34	340971.3	3521744.5	340971.3	3521762.7	340998.1	3521762.7	340998.1	3521744.5
BLDG35	340971.3	3521721.8	340971.3	3521743.13	340998.1	3521743.13	340998.1	3521721.8
BLDG36	341007.9	3521862.9	341007.9	3521881.1	341034.7	3521881.1	341034.7	3521862.9
BLDG37	341007.9	3521843.1	341007.9	3521861.3	341034.7	3521861.3	341034.7	3521843.1
BLDG38	341007.9	3521823.3	341007.9	3521841.5	341034.7	3521841.5	341034.7	3521823.3
BLDG39	341007.9	3521803.9	341007.9	3521822.1	341034.7	3521822.1	341034.7	3521803.9
BLDG40	341007.9	3521783.7	341007.9	3521801.9	341034.7	3521801.9	341034.7	3521783.7
BLDG41	341007.9	3521764.1	341007.9	3521782.3	341034.7	3521782.3	341034.7	3521764.1

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BLDG42	341007.9	3521744.5	341007.9	3521762.7	341034.7	3521762.7	341034.7	3521744.5
BLDG43	341007.9	3521724.8	341007.9	3521743	341034.7	3521743	341034.7	3521724.8
BLDG44	341065.2	3521862.9	341065.2	3521881.1	341092	3521881.1	341092	3521862.9
BLDG45	341065.2	3521843.1	341065.2	3521861.3	341092	3521861.3	341092	3521843.1
BLDG46	341065.2	3521823.3	341065.2	3521841.5	341092	3521841.5	341092	3521823.3
BLDG47	341065.2	3521803.9	341065.2	3521822.1	341092	3521822.1	341092	3521803.9
BLDG48	341065.2	3521783.7	341065.2	3521801.9	341092	3521801.9	341092	3521783.7
BLDG49	341065.2	3521764.1	341065.2	3521782.3	341092	3521782.3	341092	3521764.1
BLDG50	341065.2	3521744.5	341065.2	3521762.7	341092	3521762.7	341092	3521744.5
BLDG51	341065.2	3521721.8	341065.2	3521743.13	341092	3521743.13	341092	3521721.8
BLDG52	341101.8	3521862.9	341101.8	3521881.1	341128.6	3521881.1	341128.6	3521862.9
BLDG53	341101.8	3521843.1	341101.8	3521861.3	341128.6	3521861.3	341128.6	3521843.1
BLDG54	341101.8	3521823.3	341101.8	3521841.5	341128.6	3521841.5	341128.6	3521823.3
BLDG55	341101.8	3521803.9	341101.8	3521822.1	341128.6	3521822.1	341128.6	3521803.9
BLDG56	341101.8	3521783.7	341101.8	3521801.9	341128.6	3521801.9	341128.6	3521783.7
BLDG57	341101.8	3521764.1	341101.8	3521782.3	341128.6	3521782.3	341128.6	3521764.1
BLDG58	341101.8	3521744.5	341101.8	3521762.7	341128.6	3521762.7	341128.6	3521744.5
BLDG59	341101.8	3521724.8	341101.8	3521743	341128.6	3521743	341128.6	3521724.8
BLDG60	341158.8	3521823.3	341158.8	3521841.5	341185.6	3521841.5	341185.6	3521823.3
BLDG61	341158.8	3521803.9	341158.8	3521822.1	341185.6	3521822.1	341185.6	3521803.9
BLDG62	341158.8	3521783.7	341158.8	3521801.9	341185.6	3521801.9	341185.6	3521783.7
BLDG63	341158.8	3521764.1	341158.8	3521782.3	341185.6	3521782.3	341185.6	3521764.1
BLDG64	341158.8	3521744.5	341158.8	3521762.7	341185.6	3521762.7	341185.6	3521744.5
BLDG65	341158.8	3521721.8	341158.8	3521743.13	341185.6	3521743.13	341185.6	3521721.8
BLDG66	341195.4	3521823.3	341195.4	3521841.5	341222.2	3521841.5	341222.2	3521823.3
BLDG67	341195.4	3521803.9	341195.4	3521822.1	341222.2	3521822.1	341222.2	3521803.9
BLDG68	341195.4	3521783.7	341195.4	3521801.9	341222.2	3521801.9	341222.2	3521783.7
BLDG69	341195.4	3521764.1	341195.4	3521782.3	341222.2	3521782.3	341222.2	3521764.1
BLDG70	341195.4	3521744.5	341195.4	3521762.7	341222.2	3521762.7	341222.2	3521744.5
BLDG71	341195.4	3521724.8	341195.4	3521743	341222.2	3521743	341222.2	3521724.8
BLDG72	341252.8	3521862.9	341252.8	3521881.1	341279.6	3521881.1	341279.6	3521862.9
BLDG73	341252.8	3521843.1	341252.8	3521861.3	341279.6	3521861.3	341279.6	3521843.1
BLDG74	341252.8	3521823.3	341252.8	3521841.5	341279.6	3521841.5	341279.6	3521823.3
BLDG75	341252.8	3521803.9	341252.8	3521822.1	341279.6	3521822.1	341279.6	3521803.9
BLDG76	341252.8	3521783.7	341252.8	3521801.9	341279.6	3521801.9	341279.6	3521783.7
BLDG77	341252.8	3521764.1	341252.8	3521782.3	341279.6	3521782.3	341279.6	3521764.1
BLDG78	341252.8	3521744.5	341252.8	3521762.7	341279.6	3521762.7	341279.6	3521744.5
BLDG79	341252.8	3521721.8	341252.8	3521743.13	341279.6	3521743.13	341279.6	3521721.8
BLDG80	341289.4	3521862.9	341289.4	3521881.1	341316.2	3521881.1	341316.2	3521862.9
BLDG81	341289.4	3521843.1	341289.4	3521861.3	341316.2	3521861.3	341316.2	3521843.1
BLDG82	341289.4	3521823.3	341289.4	3521841.5	341316.2	3521841.5	341316.2	3521823.3
BLDG83	341289.4	3521803.9	341289.4	3521822.1	341316.2	3521822.1	341316.2	3521803.9
BLDG84	341289.4	3521783.7	341289.4	3521801.9	341316.2	3521801.9	341316.2	3521783.7
BLDG85	341289.4	3521764.1	341289.4	3521782.3	341316.2	3521782.3	341316.2	3521764.1
BLDG86	341289.4	3521744.5	341289.4	3521762.7	341316.2	3521762.7	341316.2	3521744.5
BLDG87	341289.4	3521724.8	341289.4	3521743	341316.2	3521743	341316.2	3521724.8

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BLDG88	341346.4	3521856.2	341346.4	3521874.5	341373.6	3521874.5	341373.6	3521856.2
BLDG89	341346.4	3521836.4	341346.4	3521854.7	341373.6	3521854.7	341373.6	3521836.4
BLDG90	341346.4	3521816.6	341346.4	3521834.9	341373.6	3521834.9	341373.6	3521816.6
BLDG91	341346.4	3521797.1	341346.4	3521815.4	341373.6	3521815.4	341373.6	3521797.1
BLDG92	341346.4	3521776.9	341346.4	3521795.2	341373.6	3521795.2	341373.6	3521776.9
BLDG93	341346.4	3521757.4	341346.4	3521775.7	341373.2	3521775.7	341373.2	3521757.4
BLDG94	341346.4	3521739.5	341346.4	3521755.96	341373.2	3521755.96	341373.2	3521739.5
BLDG95	341346.4	3521721.7	341346.4	3521738.16	341373.2	3521738.16	341373.2	3521721.7
BLDG96	341383	3521856.2	341383	3521874.5	341409.8	3521874.5	341409.8	3521856.2
BLDG97	341383	3521836.4	341383	3521854.7	341409.8	3521854.7	341409.8	3521836.4
BLDG98	341383	3521816.6	341383	3521834.9	341409.8	3521834.9	341409.8	3521816.6
BLDG99	341383	3521797.1	341383	3521815.4	341409.8	3521815.4	341409.8	3521797.1
BLDG100	341383	3521776.9	341383	3521795.2	341409.8	3521795.2	341409.8	3521776.9
BLDG101	341383	3521757.4	341383	3521773.86	341409.8	3521773.86	341409.8	3521757.4
BLDG102	341383	3521739.5	341383	3521755.96	341409.8	3521755.96	341409.8	3521739.5
BLDG103	341383	3521721.7	341383	3521738.16	341409.8	3521738.16	341409.8	3521721.7
BLDG104	340783.7	3521689.7	340783.7	3521707.9	340810.5	3521707.9	340810.5	3521689.7
BLDG105	340783.7	3521669.9	340783.7	3521688.1	340810.5	3521688.1	340810.5	3521669.9
BLDG106	340783.7	3521650.1	340783.7	3521668.3	340810.5	3521668.3	340810.5	3521650.1
BLDG107	340783.7	3521630.7	340783.7	3521648.9	340810.5	3521648.9	340810.5	3521630.7
BLDG108	340783.8	3521611.1	340783.8	3521629.3	340810.6	3521629.3	340810.6	3521611.1
BLDG109	340783.8	3521591.5	340783.8	3521609.7	340810.6	3521609.7	340810.6	3521591.5
BLDG110	340783.7	3521571.3	340783.7	3521589.5	340810.5	3521589.5	340810.5	3521571.3
BLDG111	340783.7	3521548.6	340783.7	3521569.93	340810.5	3521569.93	340810.5	3521548.6
BLDG112	340820.3	3521689.7	340820.3	3521707.9	340847.1	3521707.9	340847.1	3521689.7
BLDG113	340820.3	3521669.9	340820.3	3521688.1	340847.1	3521688.1	340847.1	3521669.9
BLDG114	340820.3	3521650.1	340820.3	3521668.3	340847.1	3521668.3	340847.1	3521650.1
BLDG115	340820.3	3521630.7	340820.3	3521648.9	340847.1	3521648.9	340847.1	3521630.7
BLDG116	340820.4	3521611.1	340820.4	3521629.3	340847.2	3521629.3	340847.2	3521611.1
BLDG117	340820.4	3521591.5	340820.4	3521609.7	340847.2	3521609.7	340847.2	3521591.5
BLDG118	340820.3	3521571.3	340820.3	3521589.5	340847.1	3521589.5	340847.1	3521571.3
BLDG119	340820.3	3521551.6	340820.3	3521569.8	340847.1	3521569.8	340847.1	3521551.6
BLDG120	340877.3	3521689.7	340877.3	3521707.9	340904.1	3521707.9	340904.1	3521689.7
BLDG121	340877.3	3521669.9	340877.3	3521688.1	340904.1	3521688.1	340904.1	3521669.9
BLDG122	340877.3	3521650.3	340877.3	3521668.5	340904.1	3521668.5	340904.1	3521650.3
BLDG123	340877.3	3521630.5	340877.3	3521648.7	340904.1	3521648.7	340904.1	3521630.5
BLDG124	340877.3	3521611.1	340877.3	3521629.3	340904.1	3521629.3	340904.1	3521611.1
BLDG125	340914.3	3521689.7	340914.3	3521707.9	340941.1	3521707.9	340941.1	3521689.7
BLDG126	340914.3	3521669.9	340914.3	3521688.1	340941.1	3521688.1	340941.1	3521669.9
BLDG127	340914.3	3521650.3	340914.3	3521668.5	340941.1	3521668.5	340941.1	3521650.3
BLDG128	340914.3	3521630.5	340914.3	3521648.7	340941.1	3521648.7	340941.1	3521630.5
BLDG129	340914.3	3521611.1	340914.3	3521629.3	340941.1	3521629.3	340941.1	3521611.1
BLDG130	340914.3	3521591.1	340914.3	3521609.3	340941.1	3521609.3	340941.1	3521591.1
BLDG131	340971.3	3521689.7	340971.3	3521707.9	340998.1	3521707.9	340998.1	3521689.7
BLDG132	340971.3	3521669.9	340971.3	3521688.1	340998.1	3521688.1	340998.1	3521669.9
BLDG133	340971.3	3521650.3	340971.3	3521668.5	340998.1	3521668.5	340998.1	3521650.3

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BLDG134	340971.3	3521630.5	340971.3	3521648.7	340998.1	3521648.7	340998.1	3521630.5
BLDG135	340971.3	3521611.1	340971.3	3521629.3	340998.1	3521629.3	340998.1	3521611.1
BLDG136	340971.3	3521591.3	340971.3	3521609.5	340998.1	3521609.5	340998.1	3521591.3
BLDG137	340971.3	3521571.5	340971.3	3521589.7	340998.1	3521589.7	340998.1	3521571.5
BLDG138	340971.3	3521549.1	340971.3	3521570.43	340998.1	3521570.43	340998.1	3521549.1
BLDG139	341007.9	3521689.7	341007.9	3521707.9	341034.7	3521707.9	341034.7	3521689.7
BLDG140	341007.9	3521669.9	341007.9	3521688.1	341034.7	3521688.1	341034.7	3521669.9
BLDG141	341007.9	3521650.1	341007.9	3521668.3	341034.7	3521668.3	341034.7	3521650.1
BLDG142	341007.9	3521630.5	341007.9	3521648.7	341034.7	3521648.7	341034.7	3521630.5
BLDG143	341007.9	3521611.1	341007.9	3521629.3	341034.7	3521629.3	341034.7	3521611.1
BLDG144	341007.9	3521591.3	341007.9	3521609.5	341034.7	3521609.5	341034.7	3521591.3
BLDG145	341007.9	3521571.5	341007.9	3521589.7	341034.7	3521589.7	341034.7	3521571.5
BLDG146	341007.9	3521551.7	341007.9	3521569.9	341034.7	3521569.9	341034.7	3521551.7
BLDG147	341065.2	3521689.7	341065.2	3521707.9	341092	3521707.9	341092	3521689.7
BLDG148	341065.2	3521669.9	341065.2	3521688.1	341092	3521688.1	341092	3521669.9
BLDG149	341065.2	3521650.3	341065.2	3521668.5	341092	3521668.5	341092	3521650.3
BLDG150	341065.2	3521630.5	341065.2	3521648.7	341092	3521648.7	341092	3521630.5
BLDG151	341065.2	3521611.1	341065.2	3521629.3	341092	3521629.3	341092	3521611.1
BLDG152	341065.2	3521591.3	341065.2	3521609.5	341092	3521609.5	341092	3521591.3
BLDG153	341065.2	3521571.5	341065.2	3521589.7	341092	3521589.7	341092	3521571.5
BLDG154	341065.2	3521549.1	341065.2	3521570.43	341092	3521570.43	341092	3521549.1
BLDG155	341101.8	3521689.7	341101.8	3521707.9	341128.6	3521707.9	341128.6	3521689.7
BLDG156	341101.8	3521669.9	341101.8	3521688.1	341128.6	3521688.1	341128.6	3521669.9
BLDG157	341101.8	3521650.3	341101.8	3521668.5	341128.6	3521668.5	341128.6	3521650.3
BLDG158	341101.8	3521630.5	341101.8	3521648.7	341128.6	3521648.7	341128.6	3521630.5
BLDG159	341101.8	3521611.1	341101.8	3521629.3	341128.6	3521629.3	341128.6	3521611.1
BLDG160	341101.8	3521591.3	341101.8	3521609.5	341128.6	3521609.5	341128.6	3521591.3
BLDG161	341101.8	3521571.5	341101.8	3521589.7	341128.6	3521589.7	341128.6	3521571.5
BLDG162	341101.8	3521552.1	341101.8	3521570.3	341128.6	3521570.3	341128.6	3521552.1
BLDG163	341158.9	3521689.7	341158.9	3521707.9	341185.7	3521707.9	341185.7	3521689.7
BLDG164	341158.9	3521670.3	341158.9	3521688.5	341185.7	3521688.5	341185.7	3521670.3
BLDG165	341158.9	3521650.3	341158.9	3521668.5	341185.7	3521668.5	341185.7	3521650.3
BLDG166	341158.9	3521630.8	341158.9	3521649	341185.7	3521649	341185.7	3521630.8
BLDG167	341158.9	3521611.1	341158.9	3521629.3	341185.7	3521629.3	341185.7	3521611.1
BLDG168	341158.9	3521588.3	341158.9	3521609.63	341185.7	3521609.63	341185.7	3521588.3
BLDG169	341195.4	3521689.7	341195.4	3521707.9	341222.2	3521707.9	341222.2	3521689.7
BLDG170	341195.4	3521670.3	341195.4	3521688.5	341222.2	3521688.5	341222.2	3521670.3
BLDG171	341195.4	3521650.3	341195.4	3521668.5	341222.2	3521668.5	341222.2	3521650.3
BLDG172	341195.4	3521630.8	341195.4	3521649	341222.2	3521649	341222.2	3521630.8
BLDG173	341195.4	3521611.1	341195.4	3521629.3	341222.2	3521629.3	341222.2	3521611.1
BLDG174	341195.4	3521591.3	341195.4	3521609.5	341222.2	3521609.5	341222.2	3521591.3
BLDG175	341252.8	3521689.7	341252.8	3521707.9	341279.6	3521707.9	341279.6	3521689.7
BLDG176	341252.8	3521669.9	341252.8	3521688.1	341279.6	3521688.1	341279.6	3521669.9
BLDG177	341252.8	3521650.3	341252.8	3521668.5	341279.6	3521668.5	341279.6	3521650.3
BLDG178	341252.8	3521630.5	341252.8	3521648.7	341279.6	3521648.7	341279.6	3521630.5
BLDG179	341252.8	3521611.1	341252.8	3521629.3	341279.6	3521629.3	341279.6	3521611.1

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BLDG180	341252.8	3521591.3	341252.8	3521609.5	341279.6	3521609.5	341279.6	3521591.3
BLDG181	341252.8	3521571.5	341252.8	3521589.7	341279.6	3521589.7	341279.6	3521571.5
BLDG182	341252.8	3521549.1	341252.8	3521570.43	341279.6	3521570.43	341279.6	3521549.1
BLDG183	341289.4	3521689.7	341289.4	3521707.9	341316.2	3521707.9	341316.2	3521689.7
BLDG184	341289.4	3521669.9	341289.4	3521688.1	341316.2	3521688.1	341316.2	3521669.9
BLDG185	341289.4	3521650.3	341289.4	3521668.5	341316.2	3521668.5	341316.2	3521650.3
BLDG186	341289.4	3521630.5	341289.4	3521648.7	341316.2	3521648.7	341316.2	3521630.5
BLDG187	341289.4	3521611.1	341289.4	3521629.3	341316.2	3521629.3	341316.2	3521611.1
BLDG188	341289.4	3521591.3	341289.4	3521609.5	341316.2	3521609.5	341316.2	3521591.3
BLDG189	341289.4	3521571.5	341289.4	3521589.7	341316.2	3521589.7	341316.2	3521571.5
BLDG190	341289.4	3521552.1	341289.4	3521570.3	341316.2	3521570.3	341316.2	3521552.1
BLDG191	340783.7	3521509.4	340783.7	3521527.6	340810.5	3521527.6	340810.5	3521509.4
BLDG192	340783.7	3521490	340783.7	3521508.2	340810.5	3521508.2	340810.5	3521490
BLDG193	340783.7	3521470	340783.7	3521488.2	340810.5	3521488.2	340810.5	3521470
BLDG194	340783.7	3521450.2	340783.7	3521468.4	340810.5	3521468.4	340810.5	3521450.2
BLDG195	340783.7	3521430.5	340783.7	3521448.7	340810.5	3521448.7	340810.5	3521430.5
BLDG196	340783.7	3521411	340783.7	3521429.2	340810.5	3521429.2	340810.5	3521411
BLDG197	340783.7	3521391.2	340783.7	3521409.4	340810.5	3521409.4	340810.5	3521391.2
BLDG198	340783.7	3521368.8	340783.7	3521390.13	340810.5	3521390.13	340810.5	3521368.8
BLDG199	340820.3	3521509.4	340820.3	3521527.6	340847.1	3521527.6	340847.1	3521509.4
BLDG200	340820.3	3521490	340820.3	3521508.2	340847.1	3521508.2	340847.1	3521490
BLDG201	340820.3	3521470	340820.3	3521488.2	340847.1	3521488.2	340847.1	3521470
BLDG202	340820.3	3521450.2	340820.3	3521468.4	340847.1	3521468.4	340847.1	3521450.2
BLDG203	340820.3	3521430.5	340820.3	3521448.7	340847.1	3521448.7	340847.1	3521430.5
BLDG204	340820.3	3521411	340820.3	3521429.2	340847.1	3521429.2	340847.1	3521411
BLDG205	340820.3	3521391.2	340820.3	3521409.4	340847.1	3521409.4	340847.1	3521391.2
BLDG206	340820.3	3521371.8	340820.3	3521390	340847.1	3521390	340847.1	3521371.8
BLDG207	340877.3	3521447.2	340877.3	3521465.4	340904.5	3521465.4	340904.5	3521447.2
BLDG208	340877.3	3521427.4	340877.3	3521445.6	340904.5	3521445.6	340904.5	3521427.4
BLDG209	340877.3	3521407.8	340877.3	3521426	340904.5	3521426	340904.5	3521407.8
BLDG210	340877.3	3521388	340877.3	3521406.2	340904.5	3521406.2	340904.5	3521388
BLDG211	340877.3	3521368.6	340877.3	3521386.8	340904.5	3521386.8	340904.5	3521368.6
BLDG212	340914.2	3521466.7	340914.2	3521484.9	340941	3521484.9	340941	3521466.7
BLDG213	340914.2	3521447.2	340914.2	3521465.4	340941	3521465.4	340941	3521447.2
BLDG214	340914.2	3521427.4	340914.2	3521445.6	340941	3521445.6	340941	3521427.4
BLDG215	340914.2	3521407.8	340914.2	3521426	340941	3521426	340941	3521407.8
BLDG216	340914.2	3521388	340914.2	3521406.2	340941	3521406.2	340941	3521388
BLDG217	340914.2	3521368.6	340914.2	3521386.8	340941	3521386.8	340941	3521368.6
BLDG218	340971.3	3521509.4	340971.3	3521527.6	340998.1	3521527.6	340998.1	3521509.4
BLDG219	340971.3	3521490	340971.3	3521508.2	340998.1	3521508.2	340998.1	3521490
BLDG220	340971.3	3521470	340971.3	3521488.2	340998.1	3521488.2	340998.1	3521470
BLDG221	340971.3	3521450.2	340971.3	3521468.4	340998.1	3521468.4	340998.1	3521450.2
BLDG222	340971.3	3521430.5	340971.3	3521448.7	340998.1	3521448.7	340998.1	3521430.5
BLDG223	340971.3	3521411	340971.3	3521429.2	340998.1	3521429.2	340998.1	3521411
BLDG224	340971.3	3521391.2	340971.3	3521409.4	340998.1	3521409.4	340998.1	3521391.2
BLDG225	340971.3	3521368.8	340971.3	3521390.13	340998.1	3521390.13	340998.1	3521368.8

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BLDG226	341007.9	3521509.4	341007.9	3521527.6	341034.7	3521527.6	341034.7	3521509.4
BLDG227	341007.9	3521490	341007.9	3521508.2	341034.7	3521508.2	341034.7	3521490
BLDG228	341007.9	3521470	341007.9	3521488.2	341034.7	3521488.2	341034.7	3521470
BLDG229	341007.9	3521450.2	341007.9	3521468.4	341034.7	3521468.4	341034.7	3521450.2
BLDG230	341007.9	3521430.5	341007.9	3521448.7	341034.7	3521448.7	341034.7	3521430.5
BLDG231	341007.9	3521411	341007.9	3521429.2	341034.7	3521429.2	341034.7	3521411
BLDG232	341007.9	3521391.2	341007.9	3521409.4	341034.7	3521409.4	341034.7	3521391.2
BLDG233	341007.9	3521371.8	341007.9	3521390	341034.7	3521390	341034.7	3521371.8
BLDG234	341065.2	3521509.4	341065.2	3521527.6	341092	3521527.6	341092	3521509.4
BLDG235	341065.2	3521490	341065.2	3521508.2	341092	3521508.2	341092	3521490
BLDG236	341065.2	3521470	341065.2	3521488.2	341092	3521488.2	341092	3521470
BLDG237	341065.2	3521450.2	341065.2	3521468.4	341092	3521468.4	341092	3521450.2
BLDG238	341065.2	3521430.5	341065.2	3521448.7	341092	3521448.7	341092	3521430.5
BLDG239	341065.2	3521411	341065.2	3521429.2	341092	3521429.2	341092	3521411
BLDG240	341065.2	3521391.2	341065.2	3521409.4	341092	3521409.4	341092	3521391.2
BLDG241	341065.2	3521368.2	341065.2	3521389.53	341092	3521389.53	341092	3521368.2
BLDG242	341101.8	3521509.4	341101.8	3521527.6	341128.6	3521527.6	341128.6	3521509.4
BLDG243	341101.8	3521490	341101.8	3521508.2	341128.6	3521508.2	341128.6	3521490
BLDG244	341101.8	3521470	341101.8	3521488.2	341128.6	3521488.2	341128.6	3521470
BLDG245	341101.8	3521450.2	341101.8	3521468.4	341128.6	3521468.4	341128.6	3521450.2
BLDG246	341101.8	3521430.5	341101.8	3521448.7	341128.6	3521448.7	341128.6	3521430.5
BLDG247	341101.8	3521411	341101.8	3521429.2	341128.6	3521429.2	341128.6	3521411
BLDG248	341101.8	3521391.2	341101.8	3521409.4	341128.6	3521409.4	341128.6	3521391.2
BLDG249	341101.8	3521371.8	341101.8	3521390	341128.6	3521390	341128.6	3521371.8
BLDG250	341158.8	3521470	341158.8	3521488.2	341185.6	3521488.2	341185.6	3521470
BLDG251	341158.8	3521450.2	341158.8	3521468.4	341185.6	3521468.4	341185.6	3521450.2
BLDG252	341158.8	3521430.5	341158.8	3521448.7	341185.6	3521448.7	341185.6	3521430.5
BLDG253	341158.8	3521411	341158.8	3521429.2	341185.6	3521429.2	341185.6	3521411
BLDG254	341158.8	3521391.2	341158.8	3521409.4	341185.6	3521409.4	341185.6	3521391.2
BLDG255	341158.8	3521368.4	341158.8	3521389.73	341185.6	3521389.73	341185.6	3521368.4
BLDG256	341195.4	3521470	341195.4	3521488.2	341222.2	3521488.2	341222.2	3521470
BLDG257	341195.4	3521450.2	341195.4	3521468.4	341222.2	3521468.4	341222.2	3521450.2
BLDG258	341195.4	3521430.5	341195.4	3521448.7	341222.2	3521448.7	341222.2	3521430.5
BLDG259	341195.4	3521411	341195.4	3521429.2	341222.2	3521429.2	341222.2	3521411
BLDG260	341195.4	3521391.2	341195.4	3521409.4	341222.2	3521409.4	341222.2	3521391.2
BLDG261	341195.4	3521371.8	341195.4	3521390	341222.2	3521390	341222.2	3521371.8
BLDG262	341252.7	3521509.4	341252.7	3521527.6	341279.5	3521527.6	341279.5	3521509.4
BLDG263	341252.7	3521490	341252.7	3521508.2	341279.5	3521508.2	341279.5	3521490
BLDG264	341252.7	3521470	341252.7	3521488.2	341279.5	3521488.2	341279.5	3521470
BLDG265	341252.7	3521450.2	341252.7	3521468.4	341279.5	3521468.4	341279.5	3521450.2
BLDG266	341252.7	3521430.5	341252.7	3521448.7	341279.5	3521448.7	341279.5	3521430.5
BLDG267	341252.7	3521411	341252.7	3521429.2	341279.5	3521429.2	341279.5	3521411
BLDG268	341252.7	3521391.2	341252.7	3521409.4	341279.5	3521409.4	341279.5	3521391.2
BLDG269	341252.7	3521368.3	341252.7	3521389.63	341279.5	3521389.63	341279.5	3521368.3
BLDG270	341289.4	3521509.4	341289.4	3521527.6	341316.2	3521527.6	341316.2	3521509.4
BLDG271	341289.4	3521490	341289.4	3521508.2	341316.2	3521508.2	341316.2	3521490

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BLDG272	341289.4	3521470	341289.4	3521488.2	341316.2	3521488.2	341316.2	3521470
BLDG273	341289.4	3521450.2	341289.4	3521468.4	341316.2	3521468.4	341316.2	3521450.2
BLDG274	341289.4	3521430.5	341289.4	3521448.7	341316.2	3521448.7	341316.2	3521430.5
BLDG275	341289.4	3521411	341289.4	3521429.2	341316.2	3521429.2	341316.2	3521411
BLDG276	341289.4	3521391.2	341289.4	3521409.4	341316.2	3521409.4	341316.2	3521391.2
BLDG277	341289.4	3521371.8	341289.4	3521390	341316.2	3521390	341316.2	3521371.8
BLDG278	341346.4	3521466.7	341346.4	3521484.9	341373.6	3521484.9	341373.6	3521466.7
BLDG279	341346.4	3521447.2	341346.4	3521465.4	341373.6	3521465.4	341373.6	3521447.2
BLDG280	341346.4	3521427.4	341346.4	3521445.6	341373.6	3521445.6	341373.6	3521427.4
BLDG281	341346.4	3521407.8	341346.4	3521426	341373.6	3521426	341373.6	3521407.8
BLDG282	341346.4	3521388	341346.4	3521406.2	341373.6	3521406.2	341373.6	3521388
BLDG283	341346.4	3521368.4	341346.4	3521386.6	341373.2	3521386.6	341373.2	3521368.4
BLDG284	341383.1	3521447.2	341383.1	3521465.4	341409.9	3521465.4	341409.9	3521447.2
BLDG285	341383.1	3521427.4	341383.1	3521445.6	341409.9	3521445.6	341409.9	3521427.4
BLDG286	341383.1	3521407.8	341383.1	3521426	341409.9	3521426	341409.9	3521407.8
BLDG287	341383.1	3521388	341383.1	3521406.2	341409.9	3521406.2	341409.9	3521388
BLDG288	341383.1	3521368.4	341383.1	3521386.6	341409.9	3521386.6	341409.9	3521368.4
BLDG289	340783.7	3521336.6	340783.7	3521354.8	340810.5	3521354.8	340810.5	3521336.6
BLDG290	340783.7	3521317.2	340783.7	3521335.4	340810.5	3521335.4	340810.5	3521317.2
BLDG291	340783.7	3521297.2	340783.7	3521315.4	340810.5	3521315.4	340810.5	3521297.2
BLDG292	340783.7	3521277.4	340783.7	3521295.6	340810.5	3521295.6	340810.5	3521277.4
BLDG293	340783.7	3521257.7	340783.7	3521275.9	340810.5	3521275.9	340810.5	3521257.7
BLDG294	340783.7	3521238.2	340783.7	3521256.4	340810.5	3521256.4	340810.5	3521238.2
BLDG295	340783.7	3521218.4	340783.7	3521236.6	340810.5	3521236.6	340810.5	3521218.4
BLDG296	340783.7	3521195.6	340783.7	3521216.93	340810.5	3521216.93	340810.5	3521195.6
BLDG297	340820.3	3521336.6	340820.3	3521354.8	340847.1	3521354.8	340847.1	3521336.6
BLDG298	340820.3	3521317.2	340820.3	3521335.4	340847.1	3521335.4	340847.1	3521317.2
BLDG299	340820.3	3521297.2	340820.3	3521315.4	340847.1	3521315.4	340847.1	3521297.2
BLDG300	340820.3	3521277.4	340820.3	3521295.6	340847.1	3521295.6	340847.1	3521277.4
BLDG301	340820.3	3521257.7	340820.3	3521275.9	340847.1	3521275.9	340847.1	3521257.7
BLDG302	340820.3	3521238.2	340820.3	3521256.4	340847.1	3521256.4	340847.1	3521238.2
BLDG303	340820.3	3521218.4	340820.3	3521236.6	340847.1	3521236.6	340847.1	3521218.4
BLDG304	340820.3	3521198.6	340820.3	3521216.8	340847.1	3521216.8	340847.1	3521198.6
BLDG305	340877.4	3521336.6	340877.4	3521354.8	340904.2	3521354.8	340904.2	3521336.6
BLDG306	340877.4	3521317.2	340877.4	3521335.4	340904.2	3521335.4	340904.2	3521317.2
BLDG307	340877.4	3521297.2	340877.4	3521315.4	340904.2	3521315.4	340904.2	3521297.2
BLDG308	340877.4	3521277.4	340877.4	3521295.6	340904.2	3521295.6	340904.2	3521277.4
BLDG309	340877.4	3521257.7	340877.4	3521275.9	340904.2	3521275.9	340904.2	3521257.7
BLDG310	340914.3	3521336.6	340914.3	3521354.8	340941.1	3521354.8	340941.1	3521336.6
BLDG311	340914.3	3521317.2	340914.3	3521335.4	340941.1	3521335.4	340941.1	3521317.2
BLDG312	340914.3	3521297.2	340914.3	3521315.4	340941.1	3521315.4	340941.1	3521297.2
BLDG313	340914.3	3521277.4	340914.3	3521295.6	340941.1	3521295.6	340941.1	3521277.4
BLDG314	340914.3	3521257.7	340914.3	3521275.9	340941.1	3521275.9	340941.1	3521257.7
BLDG315	340914.3	3521238.2	340914.3	3521256.4	340941.1	3521256.4	340941.1	3521238.2
BLDG316	340971.3	3521336.6	340971.3	3521354.8	340998.1	3521354.8	340998.1	3521336.6
BLDG317	340971.3	3521317.2	340971.3	3521335.4	340998.1	3521335.4	340998.1	3521317.2

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BLDG318	340971.3	3521297.2	340971.3	3521315.4	340998.1	3521315.4	340998.1	3521297.2
BLDG319	340971.3	3521277.9	340971.3	3521296.1	340998.1	3521296.1	340998.1	3521277.9
BLDG320	340971.3	3521257.7	340971.3	3521275.9	340998.1	3521275.9	340998.1	3521257.7
BLDG321	340971.3	3521238.2	340971.3	3521256.4	340998.1	3521256.4	340998.1	3521238.2
BLDG322	340971.3	3521218.4	340971.3	3521236.6	340998.1	3521236.6	340998.1	3521218.4
BLDG323	340971.3	3521195.6	340971.3	3521216.93	340998.1	3521216.93	340998.1	3521195.6
BLDG324	341007.9	3521336.6	341007.9	3521354.8	341034.7	3521354.8	341034.7	3521336.6
BLDG325	341007.9	3521317.2	341007.9	3521335.4	341034.7	3521335.4	341034.7	3521317.2
BLDG326	341007.9	3521297.2	341007.9	3521315.4	341034.7	3521315.4	341034.7	3521297.2
BLDG327	341007.9	3521277.9	341007.9	3521296.1	341034.7	3521296.1	341034.7	3521277.9
BLDG328	341007.9	3521257.7	341007.9	3521275.9	341034.7	3521275.9	341034.7	3521257.7
BLDG329	341007.9	3521238.2	341007.9	3521256.4	341034.7	3521256.4	341034.7	3521238.2
BLDG330	341007.9	3521218.4	341007.9	3521236.6	341034.7	3521236.6	341034.7	3521218.4
BLDG331	341007.9	3521198.6	341007.9	3521216.8	341034.7	3521216.8	341034.7	3521198.6
BLDG332	341065.2	3521336.6	341065.2	3521354.8	341092	3521354.8	341092	3521336.6
BLDG333	341065.2	3521317.2	341065.2	3521335.4	341092	3521335.4	341092	3521317.2
BLDG334	341065.2	3521297.2	341065.2	3521315.4	341092	3521315.4	341092	3521297.2
BLDG335	341065.2	3521277.9	341065.2	3521296.1	341092	3521296.1	341092	3521277.9
BLDG336	341065.2	3521257.7	341065.2	3521275.9	341092	3521275.9	341092	3521257.7
BLDG337	341065.2	3521238.2	341065.2	3521256.4	341092	3521256.4	341092	3521238.2
BLDG338	341065.2	3521218.4	341065.2	3521236.6	341092	3521236.6	341092	3521218.4
BLDG339	341065.2	3521195.6	341065.2	3521216.93	341092	3521216.93	341092	3521195.6
BLDG340	341101.8	3521336.6	341101.8	3521354.8	341128.6	3521354.8	341128.6	3521336.6
BLDG341	341101.8	3521317.2	341101.8	3521335.4	341128.6	3521335.4	341128.6	3521317.2
BLDG342	341101.8	3521297.2	341101.8	3521315.4	341128.6	3521315.4	341128.6	3521297.2
BLDG343	341101.8	3521277.9	341101.8	3521296.1	341128.6	3521296.1	341128.6	3521277.9
BLDG344	341101.8	3521257.7	341101.8	3521275.9	341128.6	3521275.9	341128.6	3521257.7
BLDG345	341101.8	3521238.2	341101.8	3521256.4	341128.6	3521256.4	341128.6	3521238.2
BLDG346	341101.8	3521218.4	341101.8	3521236.6	341128.6	3521236.6	341128.6	3521218.4
BLDG347	341101.8	3521198.6	341101.8	3521216.8	341128.6	3521216.8	341128.6	3521198.6
BLDG348	341158.9	3521336.6	341158.9	3521354.8	341185.7	3521354.8	341185.7	3521336.6
BLDG349	341158.9	3521317.2	341158.9	3521335.4	341185.7	3521335.4	341185.7	3521317.2
BLDG350	341158.9	3521297.2	341158.9	3521315.4	341185.7	3521315.4	341185.7	3521297.2
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BLDG353	341158.8	3521234.9	341158.8	3521256.23	341185.6	3521256.23	341185.6	3521234.9
BLDG354	341195.5	3521336.6	341195.5	3521354.8	341222.3	3521354.8	341222.3	3521336.6
BLDG355	341195.5	3521317.2	341195.5	3521335.4	341222.3	3521335.4	341222.3	3521317.2
BLDG356	341195.5	3521297.2	341195.5	3521315.4	341222.3	3521315.4	341222.3	3521297.2
BLDG357	341195.5	3521277.9	341195.5	3521296.1	341222.3	3521296.1	341222.3	3521277.9
BLDG358	341195.5	3521257.7	341195.5	3521275.9	341222.3	3521275.9	341222.3	3521257.7
BLDG359	341195.5	3521238.2	341195.5	3521256.4	341222.3	3521256.4	341222.3	3521238.2
BLDG360	341252.8	3521336.6	341252.8	3521354.8	341279.6	3521354.8	341279.6	3521336.6
BLDG361	341252.8	3521317.2	341252.8	3521335.4	341279.6	3521335.4	341279.6	3521317.2
BLDG362	341252.8	3521297.2	341252.8	3521315.4	341279.6	3521315.4	341279.6	3521297.2
BLDG363	341252.8	3521277.9	341252.8	3521296.1	341279.6	3521296.1	341279.6	3521277.9

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BLDG364	341252.8	3521257.7	341252.8	3521275.9	341279.6	3521275.9	341279.6	3521257.7
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BLDG366	341252.8	3521218.4	341252.8	3521236.6	341279.6	3521236.6	341279.6	3521218.4
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BLDG368	341289.4	3521336.6	341289.4	3521354.8	341316.2	3521354.8	341316.2	3521336.6
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BLDG371	341289.4	3521277.9	341289.4	3521296.1	341316.2	3521296.1	341316.2	3521277.9
BLDG372	341289.4	3521257.7	341289.4	3521275.9	341316.2	3521275.9	341316.2	3521257.7
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BLDG376	340877.6	3521156.3	340877.6	3521174.5	340904.4	3521174.5	340904.4	3521156.3
BLDG377	340877.6	3521136.5	340877.6	3521154.7	340904.4	3521154.7	340904.4	3521136.5
BLDG378	340877.6	3521117.1	340877.6	3521135.3	340904.4	3521135.3	340904.4	3521117.1
BLDG379	340877.6	3521097.1	340877.6	3521115.3	340904.4	3521115.3	340904.4	3521097.1
BLDG380	340877.6	3521074.3	340877.6	3521095.63	340904.4	3521095.63	340904.4	3521074.3
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BLDG383	340914.3	3521117.1	340914.3	3521135.3	340941.1	3521135.3	340941.1	3521117.1
BLDG384	340914.3	3521097.1	340914.3	3521115.3	340941.1	3521115.3	340941.1	3521097.1
BLDG385	340914.3	3521077.5	340914.3	3521095.7	340941.1	3521095.7	340941.1	3521077.5
BLDG386	340971.2	3521156.3	340971.2	3521174.5	340998	3521174.5	340998	3521156.3
BLDG387	340971.2	3521136.5	340971.2	3521154.7	340998	3521154.7	340998	3521136.5
BLDG388	340971.2	3521117.1	340971.2	3521135.3	340998	3521135.3	340998	3521117.1
BLDG389	340971.2	3521097.1	340971.2	3521115.3	340998	3521115.3	340998	3521097.1
BLDG390	340971.2	3521074.3	340971.2	3521095.63	340998	3521095.63	340998	3521074.3
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BLDG392	341007.9	3521136.5	341007.9	3521154.7	341034.7	3521154.7	341034.7	3521136.5
BLDG393	341007.9	3521117.1	341007.9	3521135.3	341034.7	3521135.3	341034.7	3521117.1
BLDG394	341007.9	3521097.1	341007.9	3521115.3	341034.7	3521115.3	341034.7	3521097.1
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BLDG396	341065.4	3521156.3	341065.4	3521174.5	341092.2	3521174.5	341092.2	3521156.3
BLDG397	341065.4	3521136.5	341065.4	3521154.7	341092.2	3521154.7	341092.2	3521136.5
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BLDG399	341065.4	3521097.1	341065.4	3521115.3	341092.2	3521115.3	341092.2	3521097.1
BLDG400	341065.4	3521074.3	341065.4	3521095.63	341092.2	3521095.63	341092.2	3521074.3
BLDG401	341101.7	3521156.3	341101.7	3521174.5	341128.5	3521174.5	341128.5	3521156.3
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BLDG403	341101.7	3521117.1	341101.7	3521135.3	341128.5	3521135.3	341128.5	3521117.1
BLDG404	341101.7	3521097.1	341101.7	3521115.3	341128.5	3521115.3	341128.5	3521097.1
BLDG405	341101.7	3521077.5	341101.7	3521095.7	341128.5	3521095.7	341128.5	3521077.5
BLDG406	341158.8	3521156.3	341158.8	3521174.5	341185.6	3521174.5	341185.6	3521156.3
BLDG407	341158.8	3521136.5	341158.8	3521154.7	341185.6	3521154.7	341185.6	3521136.5
BLDG408	341158.8	3521117.1	341158.8	3521135.3	341185.6	3521135.3	341185.6	3521117.1
BLDG409	341158.8	3521097.1	341158.8	3521115.3	341185.6	3521115.3	341185.6	3521097.1

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BLDG410	341158.8	3521074.3	341158.8	3521095.63	341185.6	3521095.63	341185.6	3521074.3
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BLDG412	341195.4	3521136.5	341195.4	3521154.7	341222.2	3521154.7	341222.2	3521136.5
BLDG413	341195.4	3521117.1	341195.4	3521135.3	341222.2	3521135.3	341222.2	3521117.1
BLDG414	341195.4	3521097.1	341195.4	3521115.3	341222.2	3521115.3	341222.2	3521097.1
BLDG415	341195.4	3521077.5	341195.4	3521095.7	341222.2	3521095.7	341222.2	3521077.5
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BLDG417	341252.8	3521136.5	341252.8	3521154.7	341279.6	3521154.7	341279.6	3521136.5
BLDG418	341252.8	3521117.1	341252.8	3521135.3	341279.6	3521135.3	341279.6	3521117.1
BLDG419	341252.8	3521097.1	341252.8	3521115.3	341279.6	3521115.3	341279.6	3521097.1
BLDG420	341252.8	3521074.3	341252.8	3521095.63	341279.6	3521095.63	341279.6	3521074.3
BLDG421	341289.4	3521156.3	341289.4	3521174.5	341316.2	3521174.5	341316.2	3521156.3
BLDG422	341289.4	3521136.5	341289.4	3521154.7	341316.2	3521154.7	341316.2	3521136.5
BLDG423	341289.4	3521117.1	341289.4	3521135.3	341316.2	3521135.3	341316.2	3521117.1
BLDG424	341289.4	3521097.1	341289.4	3521115.3	341316.2	3521115.3	341316.2	3521097.1
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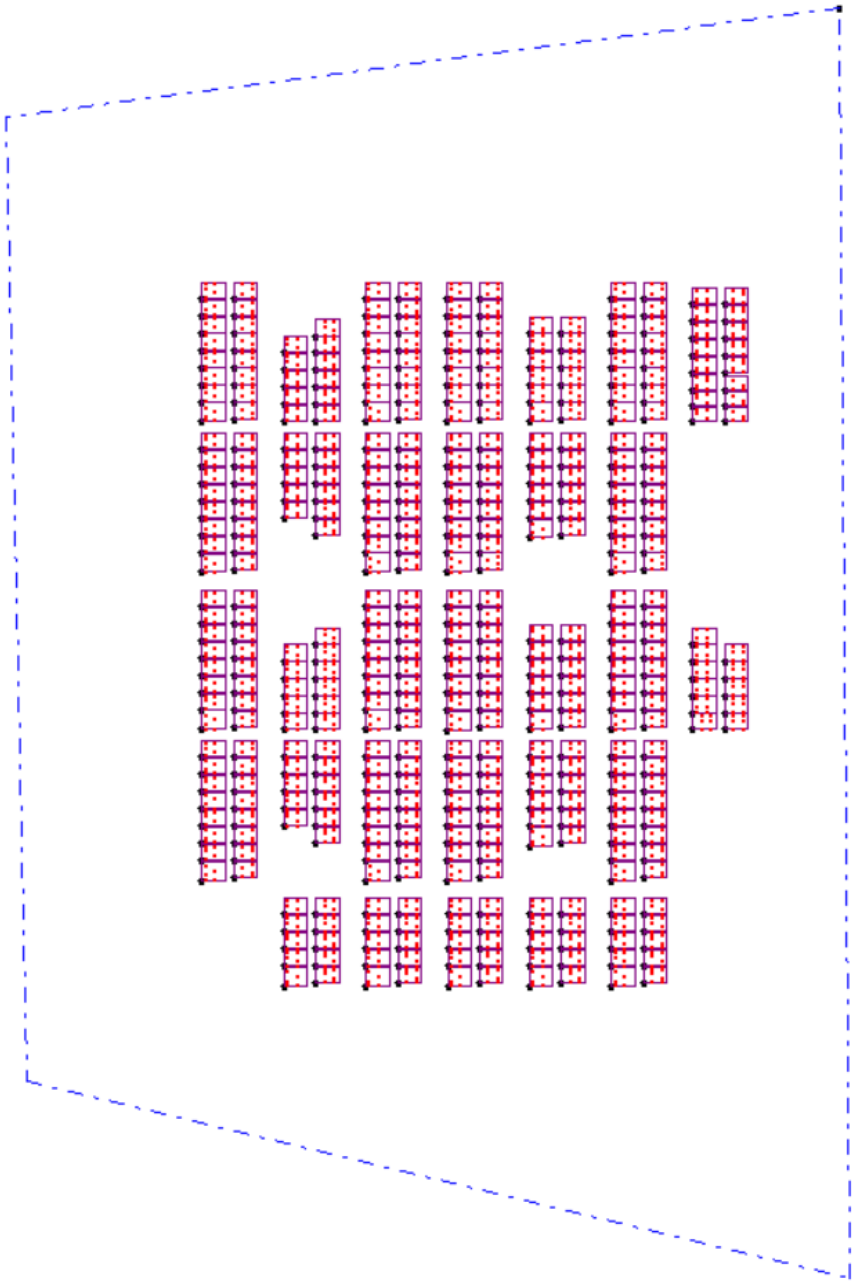


Figure B-1: Layout of the planned facility

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RAMBOLL

ENVIRONMENT
& HEALTH

MEMORANDUM

Date: June 28, 2026

To: New Mexico Environmental Department (NMED) Air Quality Bureau (AQB)

From: Ralph Morris, Marco Rodriguez, Pradeepa Vennam and Jung Chien

Subject: Estimation of Ozone Impacts of a Proposed Microgrid Electricity Generating Facility in southern Doña Ana County

1 Introduction

In May 2026, the New Mexico Environment Department (NMED) Air Quality Bureau (AQB) received a permit application for the Yucca Growth Infrastructure, LLC Microgrid electricity generating facility (YGI Microgrid). The YGI Microgrid facility would be in southern Doña Ana County approximately 4 miles west of the New Mexico portion of the El Paso-Las Cruces ozone nonattainment area (NAA). Electricity would be generated at the proposed YGI Microgrid facility using natural gas fuel cells from 2,275 Clusters each consisting of multiple fuel cells. Multiple Clusters are combined in 425 Inverter Groups with common electrical appurtenances, and each Inverter Group has an emissions release point for emissions from the fuel cells in the Clusters. In total, the YGI Microgrid has a generation capacity of 2,462 MW of electricity. Given the proximity of the proposed YGI Microgrid facility to the ozone NAA, the NMED AQB requested that Ramboll conduct ozone modeling of the facility using the recently developed Comprehensive Air-quality Model with extensions (CAMx; Ramboll, 2024) 2022v2 12/4 km photochemical grid model (PGM) modeling platform (Ramboll, 2026a).

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1.1 Overview of Approach

The NMED CAMx 2022v2 12/4 km modeling platform was used to simulate the ozone impacts due to emissions from the proposed YGI Microgrid facility. Emissions from the YGI Microgrid facility were processed and added to the CAMx 2022v2 12/4 km 2022 base case emissions scenario input file. The emissions from the YGI Microgrid facility were tagged for treatment by the CAMx ozone source apportionment tool. CAMx 2022v2 12/4 km was run for the May 1 through October 15 summer 2022 modeling period and the results were post-processed to obtain total Maximum Daily Average 8-hour (MDA8) ozone concentrations and the incremental contribution of the YGI Microgrid facility to the MDA8 ozone concentrations for each day of the modeling period. The total MDA8 ozone concentrations were compared with the 70 ppb 2015 ozone National Ambient Air Quality Standard (NAAQS) and the incremental MDA8 ozone concentrations due to emissions from the YGI Microgrid facility were compared to EPA's 1.0 ppb ozone Significant Impact Level (SIL).

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1.2 Summary of Results

The maximum MDA8 ozone impact due to the YGI Microgrid facility was 0.181 ppb and occurred near the facility outside of the NAA. The maximum MDA8 ozone impact due to emissions from the YGI Microgrid facility in the ozone NAA was 0.065 ppb. The maximum YGI Microgrid facility contribution to the fourth highest MDA8 ozone concentration, the relevant metric for the ozone Design Value that is compared against the NAAQS, was 0.049 ppb. These maximum YGI Microgrid facility MDA8 ozone concentrations are much less than EPA's 1.0 ozone SIL, therefore EPA SIL guidance would classify the YGI Microgrid facility ozone impacts as "de minimis" and they do not "cause or contribute" to a violation of the ozone NAAQS (EPA, 2018b).

1.3 Organization of Memorandum

Section 1 provides an overview of the approach for modeling the ozone impacts of the YGI Microgrid facility. The development of the NMED CAMx 2022v2 12/4 km modeling platform and ozone model evaluation are described in Section 2. Section 3 presents the YGI Microgrid facility emissions used in the modeling. Section 4 discusses the ozone impacts of the YGI Microgrid facility and their significance. References are provided in Section 5.

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2 Development of the NMED CAMx 2022v2 12/4 km PGM Modeling Platform

In 2025–2026, NMED contracted with Ramboll to conduct a Regional Ozone Source Apportionment Study. The study was conducted in two phases. Phase I was performed from April through June 2025 during Fiscal Year 2025 (FY2025) and included CAMx 2022v1 base case modeling with corresponding model performance evaluation (Ramboll, 2025b and 2025d), and 2026v1 ozone source apportionment modeling using EPA 2022v1 12 km PGM platform (Ramboll, 2025a and 2025b).

Under Phase II (FY2026) of the NMED study, Ramboll developed a Conceptual Model of ozone formation in New Mexico (Ramboll, 2026a) and a higher-resolution CAMx 2022v2 12/4 km modeling platform following EPA guidance (EPA, 2018a). The new CAMx 2022v2 12/4 km modeling platform was subjected to a comprehensive model performance evaluation using surface ozone, NO_X and VOC observations and satellite data (Ramboll, 2026b). Phase II also includes ozone source apportionment modeling for the 2022 and 2032 emission scenarios using the CAMx 2022v2 12/4 km modeling platform.

2.1 CAMx 2022v2 12/4 km Platform Development

A CAMx 2022v2 12/4 km modeling platform was developed for the summer 2022 (May to mid-October) modeling period (Ramboll, 2026b). The 12 km grid resolution domain covered the continental U.S. (CONUS; 12US2 domain) and the 4 km grid resolution domain included New Mexico and portions of adjacent states, including the Permian Basin in Texas (Figure 2-1). Meteorological inputs for the CAMx 2022v2 12/4 km platform were based on a 2022 simulation of the Weather Research and Forecasting (WRF) meteorological model (Ramboll, 2025c). Boundary conditions (BCs) for the lateral boundaries of the 12 km CONUS domain were based on output from a CAMx 2022v2 North American 36 km domain simulation, whose BCs were based on a 2022 simulation of the Hemispheric CMAQ global chemistry model. Emissions for the CAMx 2022v2 12/4 km platform were based on the National Emissions Collaborative (NEC) 2022v2 Emissions Modeling Platform (EMP) that is described in the 2022v2 EMP Emissions Technical Support Document (EPA, 2025b). EPA processed the 2022v2 emissions inventory to generate PGM model-ready emission inputs for the 12 km CONUS domain that were used directly in the NMED CAMx 2022v2 12/4 km modeling platform. Ramboll processed the 2022v2 emissions using the Sparse Matrix Operator Kernal Emissions (SMOKE) model to generate 2022 hourly gridded speciated CAMx emissions inputs for the 4 km New Mexico domain and the summer of 2022.

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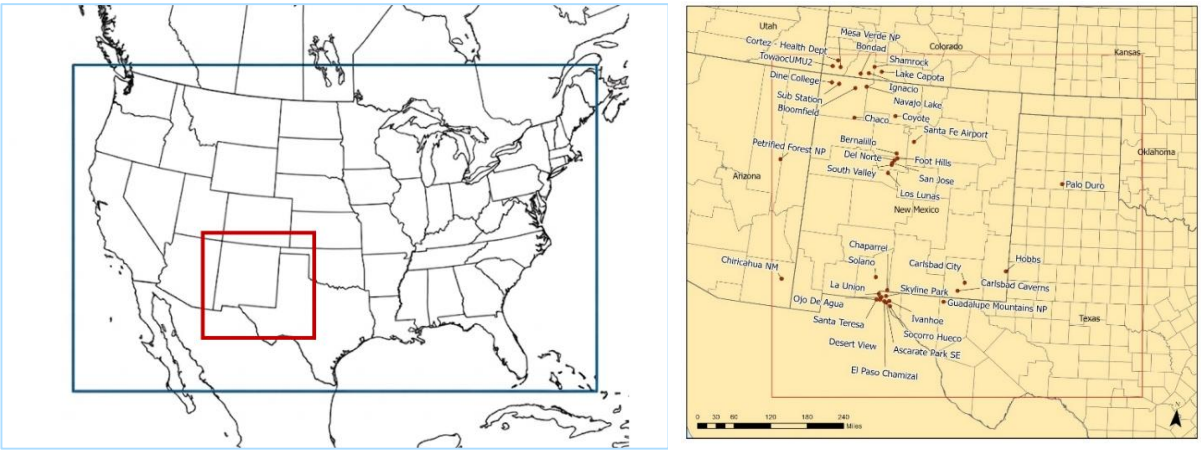


Figure 2-1. CAMx 2022v2 12/4 km modeling domains (left) and New Mexico 4 km modeling domain with locations of ozone monitoring sites (right).

2.2 CAMx 2022v2 12/4 km Model Evaluation

The CAMx 2022v2 12/4 km base case simulation was subjected to a comprehensive model performance evaluation across the New Mexico 4 km domain (Ramboll, 2026b). This section discusses the CAMx 2022v2 12/4 km base case ozone performance in southern Doña Ana County at monitoring sites closest to the YGI Microgrid facility and within the New Mexico portion of the El Paso-Las Cruces ozone NAA as shown in Figure 2-2. Additional details regarding the CAMx 2022v2 12/4 km base case model performance evaluation are provided in the model evaluation report (Ramboll, 2026b).

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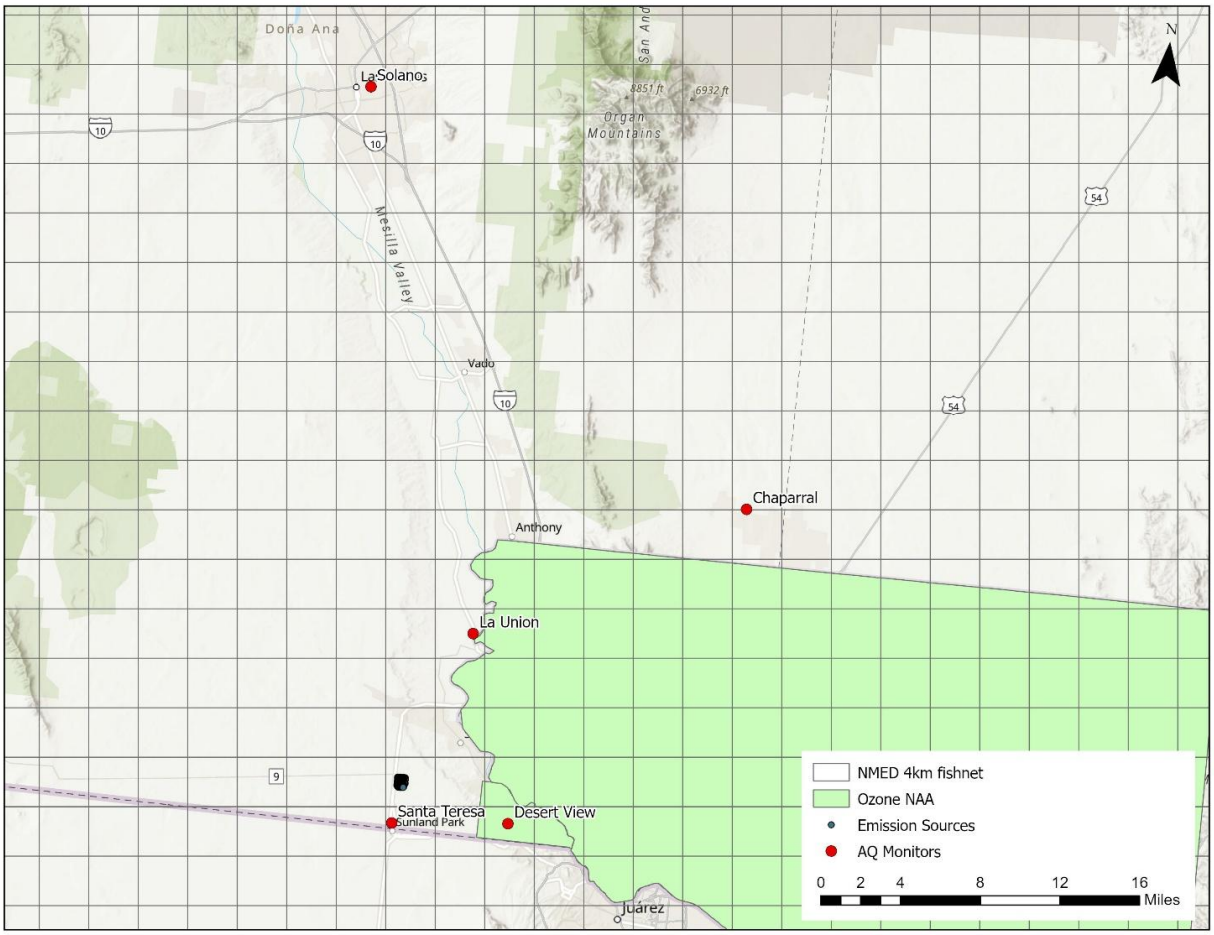


Figure 2-2. Five ozone monitoring sites in southern Doña Ana County within close proximity to the YGI Microgrid facility source locations (symbols north of Santa Teresa) and the El Paso Las Cruces ozone NAA (green) including the New Mexico portion of the NAA containing the Desert View monitoring site. The rectangular grid depicts the 4 km grid cells in the CAMx New Mexico 4 km modeling domain.

The CAMx 2022v2 ozone model performance evaluation included ozone model performance statistics and graphical displays of ozone performance, including time series and scatter plots of predicted and observed MDA8 and hourly ozone concentrations. The ozone model performance statistics included normalized mean bias and error (NMB and NME) and fractional bias and error (FB and FE), which are compared with commonly used bias and error Performance Goals and Criteria[1] to help put the ozone model performance into context (Emery et al., 2017):

	Bias	Error
Performance Goals	≤±5%	≤15%
Performance Criteria	≤±15%	≤25%

Table 2-1 displays the MDA8 ozone model performance statistics for MDA8 ozone for the CAMx 2022v2 12/4 km base case simulation at the five southern Doña Ana County monitoring sites that are color-coded green when they achieve the Performance Goal, yellow when they fall between the Performance Goal and Criteria, and red if they fail to achieve the Performance Criteria. Except for the Desert View FB bias statistic (-15.5%), which slightly fails to meet the bias Performance Criterion (≤±15%), all MDA8 ozone performance statistics achieve the Performance Criteria with over a third also achieving the Performance Goals. There is an ozone underestimation bias that is likely due in part to uncertainties associated with emissions from Mexico.

Table 2-1. Ozone model performance statistics at monitoring sites in southern Doña Ana County for the CAMx 2022v2 12/4 km base case simulation.

Local Name	SiteID	N	NMB	FB	NME	FE	COR
La Union	35-013-0008	192	-7.5	-7.6	12.4	12.7	0.655
Chaparrel	35-013-0020	196	-7.3	-7.3	12.3	12.5	0.652
Desert View	35-013-0021	196	-14.5	-15.5	16.3	17.5	0.652
Santa Teresa	35-013-0022	188	-10.8	-11.0	14.8	15.6	0.615
Solano	35-013-0023	194	3.8	4.0	11.4	11.3	0.649

Figure 2-3 displays scatter plots of predicted and observed MDA8 ozone concentrations at the four southernmost Doña Ana ozone monitoring sites, which are also the closest sites to the location of the proposed YGI Microgrid facility. The MDA8 ozone underestimation is readily apparent in the scatter plots with the 1:1 line of perfect agreement going through the scatter, but with more points under the line than over the line. If this underestimation bias is due to underrepresented ozone transport, as would occur if Mexico emissions are understated, it should not appreciably affect the incremental ozone impacts due to emissions from the YGI Microgrid facility.

[1] Performance Goals are what approximately a third of the photochemical modeling studies in the peer-reviewed literature could achieve and are viewed as the best performance a model could achieve, while Performance Criteria are what approximately two thirds of models could achieve and is viewed as typical acceptable model performance.

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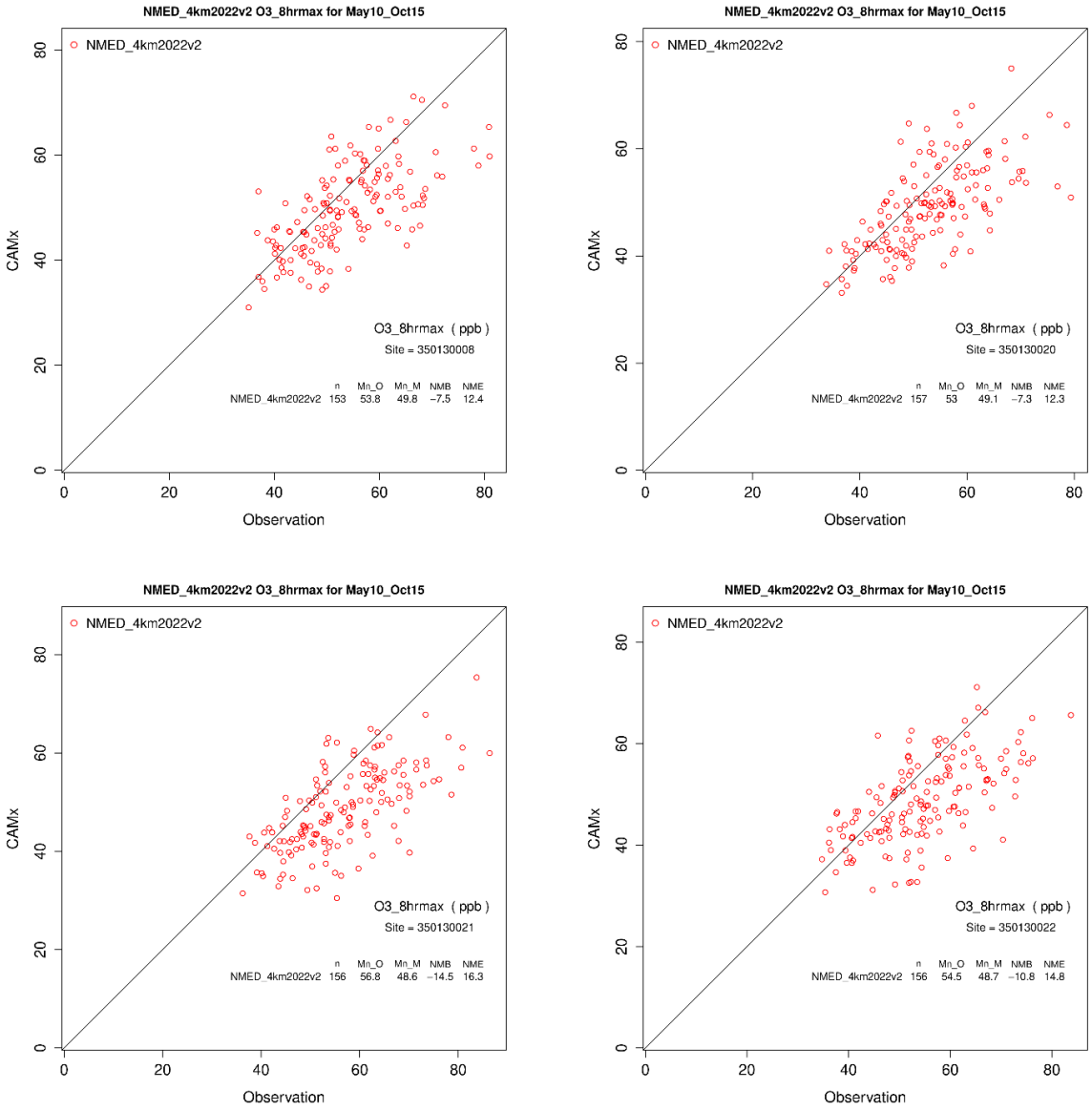


Figure 2-3. Scatter plots and performance statistics for MDA8 ozone concentrations and the CAMx 2022v2 12/4 base case simulation May 10 – October 15, 2022 period at the La Union (top left), Chaparral (top right), Desert View (bottom left) and Santa Teresa (bottom right) monitoring sites in southern Doña Ana County (Source: Ramboll, 2026b).

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3 YGI Microgrid Emissions

The NMED AQB provided Ramboll with a spreadsheet of emissions for the YGI Microgrid facility ("10883-YGI Microgrid-UA2 and Calcs.xlsx"). The spreadsheet included emissions for criteria pollutants, greenhouse gases (GHGs) and hazardous air pollutants (HAPs) from the proposed YGI Microgrid facility. Table 3-1 presents the total criteria pollutant emissions for the proposed YGI Microgrid facility reproduced from the provided spreadsheet. There were 8.49 pounds per hour (lb/hr; 37.20 tons per year [TPY]) of NO_X emissions and 28.31 lb/hr (124.01 TPY) of VOC emissions.

Table 3-1. Total criteria pollutant emissions from the proposed YGI Microgrid facility.

Controlled Emissions																	
Unit	Description	NO_x		CO		VOC		SO_2		PM_{10}		$PM_{2.5}$		Ammonia		Total HAPs	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Sum of Emissions		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	**-**	**-**	**0.32**	**1.42**

The proposed YGI Microgrid facility consists of 2,275 Clusters that consist of multiple fuel cells with multiple Clusters grouped into 425 Inverter Groups each with an emissions release point. The fuel cells were Bloom Energy Server 6.4 Solid Oxide Fuel System (SOFC) using natural gas. The YGI Microgrid facility 425 emission release points had identical stack parameters as shown in Table 3-2.

Table 3-2. Stack parameters for the proposed YGI Microgrid facility emission release points.

Stack Height (ft)	Stack Diameter (ft)	Exit Velocity (ft/s)	Temperature (F)
30	8.16	16.40	350

The locations of the YGI Microgrid facility emission release points were plotted on a map along with the CAMx 4 km grid cells (Figure 2-2) and we found that all emission release points were located within the same CAMx 4 km grid cell. Thus, the proposed YGI Microgrid facility emissions were represented by a single point source using the stack parameters in Table 3-2 emitting the total emissions from the proposed YGI Microgrid facility (Table 3-1).

The proposed YGI Microgrid facility NO_X (27.20 TPY), VOC (124.01 TPY), CO (161.21 TPY), SO_2 (0.076 TPY), and $PM_{2.5}$ (75.40 TPY) emissions were processed and added to the CAMx 2022v2 12/4 km 2022 4 km base case emissions. The proposed YGI Microgrid VOC and $PM_{2.5}$ emissions were speciated into the species used by CAMx chemical mechanism using the natural gas Source Classification Code (SCC) speciation profiles. Constant hourly emission rates were used 24 hours a day for the entire May through mid-October 2022 modeling period.

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4 Ozone Impacts of the Proposed YGI Microgrid Facility

The proposed YGI Microgrid facility emissions were tagged for treatment by the CAMx Anthropogenic Precursor Culpability Assessment (APCA) ozone source apportionment tool (see CAMx User's Guide for details on the ozone source apportionment tool; Ramboll, 2024). Three Source Groups were tracked in the CAMx ozone source apportionment simulation: (1) biogenic emissions; (2) proposed YGI Microgrid facility emissions; and (3) remaining emissions. CAMx v7.32 was run for the May 1 – October 15, 2022 modeling period using the NMED CAMx 2022v2 12/4 km modeling platform with the CAMx ozone source apportionment tool used to isolate the incremental ozone contribution of emissions from the proposed YGI Microgrid facility.

4.1 Ozone Modeling Results

The CAMx standard model results (i.e., total MDA8 ozone concentrations) and incremental ozone contribution of YGI Microgrid facility emissions to the daily MDA8 ozone from the ozone source apportionment results were processed for each day of the May 10 through October 15, 2022 period (May 1-9 was used as an initialization period). The highest MDA8 ozone impact due to emissions from the proposed YGI Microgrid facility anywhere in the domain was 0.181 ppb, which occurred on July 21, 2022. Figure 4-1 displays the spatial distribution of the MDA8 ozone impacts from the proposed YGI Microgrid facility on July 21 showing that the 0.181 ppb maximum MDA8 ozone impact occurred southwest of the YGI Microgrid facility location just west of Santa Teresa near the border with Mexico and approximately 5 miles west of the New Mexico portion of the El Paso-Las Cruces ozone NAA. Figure 4-2 displays the total MDA8 ozone and proposed YGI Microgrid ozone contribution on July 21, showing that when the YGI Microgrid has its maximum ozone contribution (0.181 ppb), the total MDA8 ozone is in the 55-60 ppb range, below the 70 ppb ozone NAAQS.

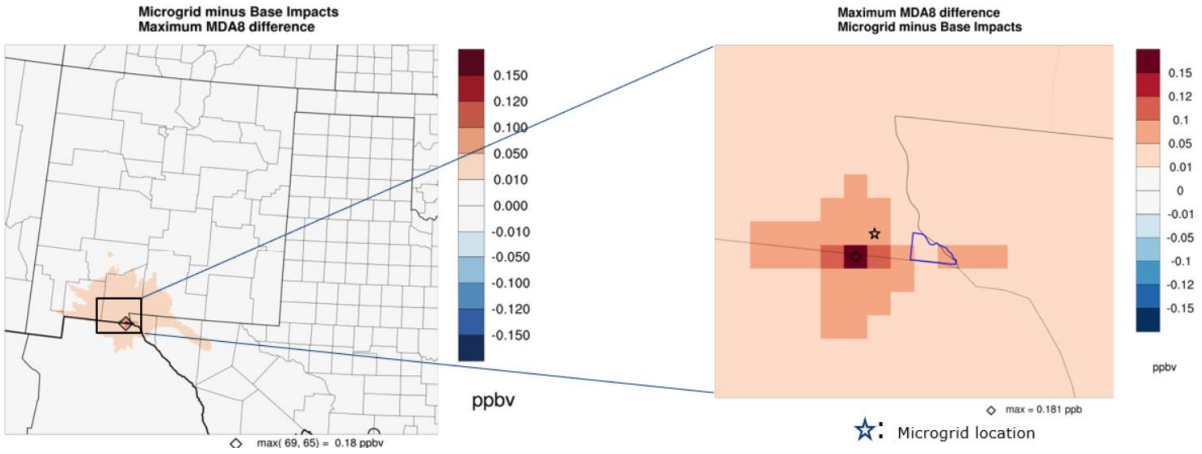


Figure 4-1. Maximum MDA8 ozone impact due to the proposed YGI Microgrid facility.

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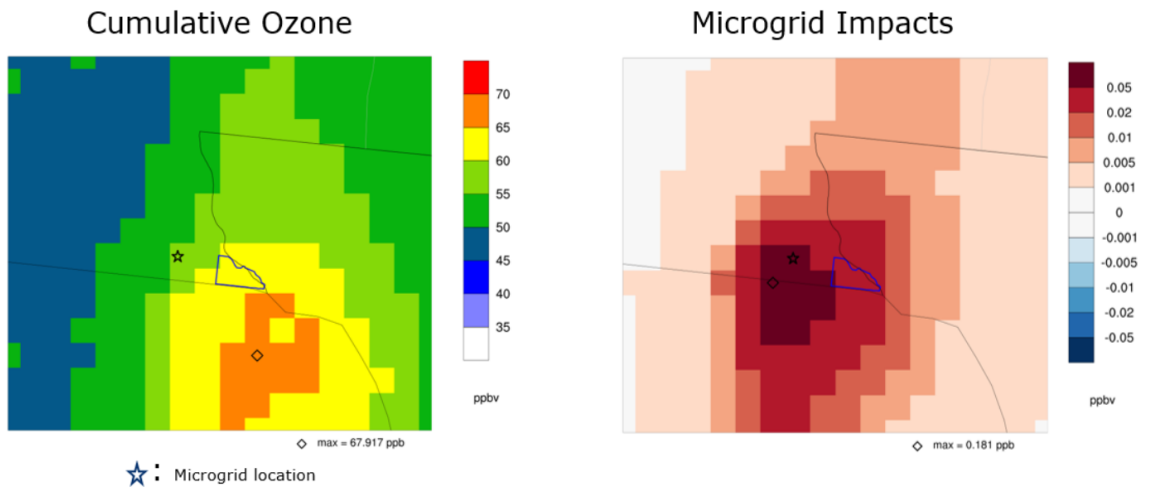


Figure 4-2. Total MDA8 ozone (left) and proposed YGI Microgrid facility incremental ozone contribution to the MDA8 ozone concentrations (right) on July 21, 2022, the day with the highest YGI Microgrid ozone impact.

Figure 4-3 displays the total MDA8 ozone and the contribution from the proposed YGI Microgrid facility on August 2, 2022, the day with the second highest MDA8 ozone impacts from the proposed YGI Microgrid facility. The second highest MDA8 ozone impact is 0.157 ppb and occurs to the southwest of the proposed YGI Microgrid facility location, west of the ozone NAA.

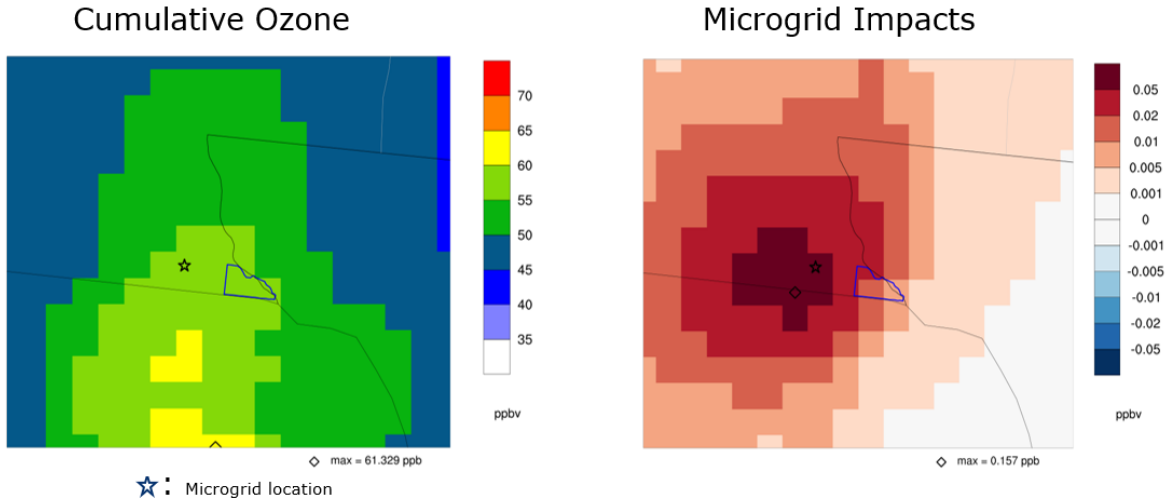


Figure 4-3. Total MDA8 ozone (left) and proposed YGI Microgrid facility incremental ozone contribution to the MDA8 ozone concentrations (right) on August 2, 2022, the day with the second highest YGI Microgrid ozone impact.

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The 2015 ozone NAAQS is 70 ppb with the relevant indicator being the ozone Design Value that is defined as the three-year average of the fourth highest MDA8 ozone concentration. Thus, the fourth highest MDA8 ozone concentration is a relevant metric related to attaining the 2015 ozone NAAQS. We ranked the daily MDA8 ozone contribution in each grid cell of the 4 km domain and calculated the 5 grid cell-days with the highest YGI Microgrid facility ozone contribution to the fourth highest MDA8 ozone concentrations, as shown in Table 4-1. The highest ozone contribution from the proposed YGI Microgrid facility to the fourth highest MDA8 ozone concentration in any grid cell-day is 0.049 ppb.

Table 4-1. Five highest proposed YGI Microgrid ozone contribution grid-cell-days to fourth highest MDA8 ozone concentrations during May 10 to October 15, 2022.

Date	ROW	COL	Ozone no Microgrid (ppb)	Ozone with Microgrid (ppb)	Microgrid Impacts (ppb)
6/30	67	68	66.19	66.24	0.049
7/21	63	71	64.14	64.19	0.042
8/13	66	66	66.55	66.59	0.041
8/13	66	67	65.71	65.75	0.040
8/13	67	66	65.22	65.26	0.040

The maximum MDA8 ozone impact due to emissions from the YGI Microgrid facility in the ozone NAA was 0.065 ppb and occurred on July 21, 2022 (Table 4-2). Figure 4-4 displays the spatial distribution of the YGI Microgrid facility contribution and total MDA8 ozone concentrations on this day. MDA8 ozone concentrations on July 21, 2022 are in the range of 60-65 ppb across the New Mexico portion of the ozone NAA when the YGI Microgrid facility has its maximum MDA8 ozone impact in the NAA.

Table 4-2. Maximum MDA8 ozone contribution from the proposed YGI Microgrid facility in the El Paso-Las Cruces ozone nonattainment area.

DATE	ROW	COL	MDA8 O3 Base Case (ppb)	MDA8 O3 YGI Microgrid (ppb)	Maximum YGI Microgrid Impact (ppb)
7/21/2022	65	71	60.503	60.567	0.065

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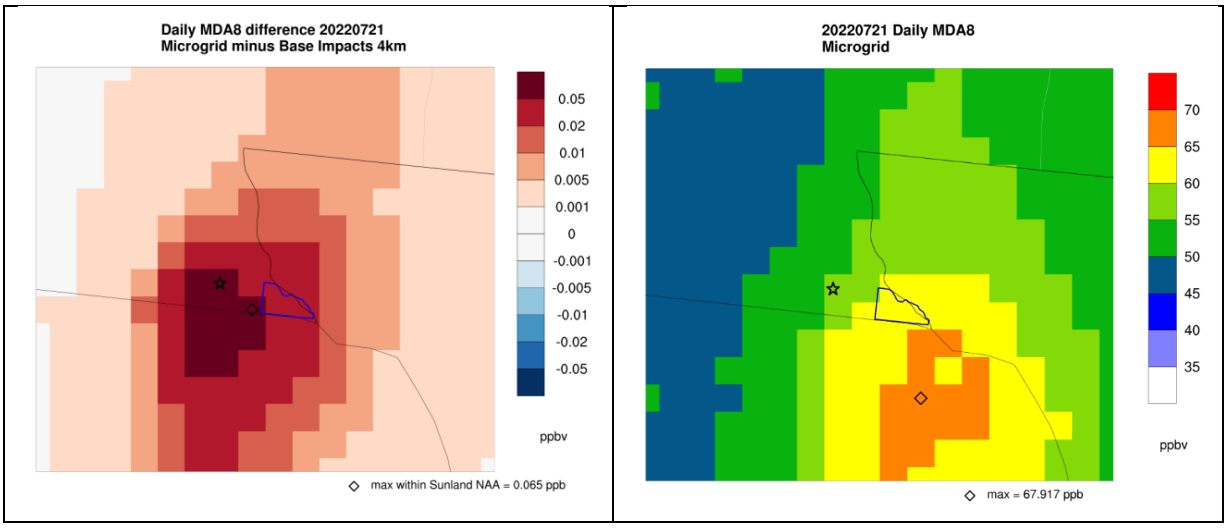


Figure 4-4. Proposed YGI Microgrid facility MDA8 ozone contributions on July 21, 2022 when the maximum YGI Microgrid ozone contribution in the ozone nonattainment area (0.065 ppb) occurs (left) and total MDA8 ozone concentrations on July 21 (right).

4.2 Interpretation of Proposed YGI Microgrid Ozone Impacts

In 2018, EPA established a definition of Significant Impact Level (SIL) for the 2015 ozone NAAQS *"to help determine whether a proposed PSD source causes or contributes to a violation of the corresponding NAAQS"* (EPA, 2018b). EPA conducted a detailed statistical analysis and found that two ozone Design Values that differed by less than 1.0 ppb were not statistically different from each other (EPA, 2018c). Consequently, EPA set the ozone SIL at 1.0 ppb and PSD sources whose ozone impacts are less than 1.0 ppb are determined to be *"de minimis"* and do not *"cause or contribute"* to a violation of the 2015 ozone NAAQS (EPA, 2018b). With the ozone SIL document (EPA, 2018b), EPA provided a legal justification for the SIL[2] and a peer-review that supported the 1.0 ppb ozone SIL (EPA, 2018d).

The maximum ozone contribution due to the proposed YGI Microgrid facility was 0.181 ppb, which is almost six times lower than the 1.0 ppb ozone SIL. Thus, according to EPA guidance (EPA, 2018b), the YGI Microgrid facility ozone impacts are de minimis and do not cause or contribute to a violation of the ozone NAAQS.

[2] https://www.epa.gov/sites/default/files/2018-04/documents/legal_memorandum_final_4-17-18.pdf

Administrative Record NSR_001509

5 References

Emery, C.E., Z. Liu, A.G. Russell, M.T. Odman, G. Yarwood and N. Kumar. 2017. Recommendations on statistics and benchmarks to assess photochemical model performance. J. of the Air and Waste Management Assoc., Vol. 67, Issue 5. DOI: 10.1080/10962247.2016.1265027. https://www.tandfonline.com/doi/full/10.1080/10962247.2016.1265027

EPA. 2018a. Modeling Guidance for Demonstrating Air Quality Goals for Ozone, PM2.5, and Regional Haze. US Environmental Protection Agency, Office of Air Quality Planning and Standards, Air Quality Assessment Division (EPA 454/R-18-009, November 2018). https://www3.epa.gov/ttn/scram/guidance/guide/O3-PM-RH-Modeling_Guidance-2018.pdf.

EPA. 2018b. Guidance on Significant Impact Levels for Ozone and Fine Particles in the Prevention of Significant Deterioration Permitting Program. Peter Tsirigotis, Director, Office of Air Quality Planning and Standards, Research Triangle Park, NC. April 17. https://www.epa.gov/sites/default/files/2018-04/documents/sils_policy_guidance_document_final_signed_4-17-18.pdf

EPA. 2018c. Technical Basis for the EPA's Development of the Significant Impact Thresholds for PM2.5 and Ozone. U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards, Research Triangle Park, NC. EPA-454/R-18-001. April. https://www.epa.gov/sites/default/files/2018-04/documents/ozone_pm2.5_sils_technical_document_final_4-17-18.pdf

EPA. 2018d. Peer Review Report for the Technical Basis for the EPA's Development of Significant Impact Thresholds for PM2.5 and Ozone. U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards, Research Triangle Park, NC. EPA-454/S-18-001. March. https://www.epa.gov/sites/default/files/2018-04/documents/peer_review_response_report_final.pdf

EPA. 2025a. Technical Support Document (TSD) Preparation of Emissions Inventories for the 2022v1 North American Emissions Modeling Platform. U.S. Environmental Protection Agency Office of Air Quality Planning and Standards Air Quality Assessment Division Research Triangle Park, NC. EPA-454/B-25-001. May. https://www.epa.gov/system/files/documents/2025-12/2022v1_emismod_tsd_base_and_2026_may2025_508.pdf

EPA. 2025b. Technical Support Document (TSD) Preparation of Emissions Inventories for the 2022v2 North American Emissions Modeling Platform. U.S. Environmental Protection Agency Office of Air Quality Planning and Standards Air Quality Assessment Division Research Triangle Park, NC. EPA-454/B-25-002. December. https://www.epa.gov/system/files/documents/2025-12/2022v2_emismod_tsd_base_december2025.pdf

Ramboll. 2024. User's Guide Comprehensive Air-quality Model with extensions – Version 7.30. Ramboll Environment and Health, Novato, California. June. https://www.camx.com/Files/CAMxUsersGuide_v7.30.pdf

Ramboll. 2025a. 2026 Ozone Source Apportionment Modeling for the Permian Basin using the 2022v1 Modeling Platform – Draft Work Plan. Ramboll, Novato, California. April.

Administrative Record NSR_001510

Ramboll. 2025b. 2026 Ozone Source Apportionment Modeling for the Permian Basin using the 2022v1 Modeling Platform – 2022v1 Model Evaluation and 2026v1 Source Apportionment Results. Ramboll, Novato, California. June.

Ramboll. 2025c. WRF 2022 4 km Modeling for New Mexico and Model Performance Evaluation. Ramboll, Novato, California. June.

Ramboll. 2025d. Preliminary CAMx 2022 4 km Ozone Model Performance Evaluation Using New WRF 2022 4 km Meteorological Inputs. Ramboll, Novato, California. June.

Ramboll. 2026a. Conceptual Model of Ozone Formation in New Mexico with a Focus on the Permian Basin. Ramboll, Novato, California. January.

Ramboll. 2026b. Ozone Source Apportionment Modeling for New Mexico Environmental Department – CAMx 2022v2 Base Case Model Performance Evaluation – Draft Final. Ramboll, Novato, California. April.

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NMED

New Mexico Environment Department



New Mexico Air Quality Bureau

Air Dispersion Modeling Guidelines

Revised June 2024

Recent changes to the Modeling Guidelines are described in Appendix A at the end of this document.

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1.0 INTRODUCTION

1.1 Introductory Comments

Air pollution has been proven to have serious adverse impacts on human health and the environment. In response, governments have developed air quality standards designed to protect health and secondary impacts. The only way to predict compliance with these standards by a facility or modification that does not yet exist is to use models to simulate the impacts of the project. Regulatory models strike a balance between cost-effectiveness and accuracy, though the field of air quality prediction is not necessarily an inexpensive or a highly accurate field. The regulatory model design is an attempt to apply requirements in a standard way such that all sources are treated equally and equitably.

It is the duty of the NMED/Air Quality Bureau (the Bureau) to review modeling protocols and the resulting modeling analyses to ensure that air quality standards are protected and to ensure that regulations are applied consistently. This document is an attempt to document clear and consistent modeling procedures in order to achieve these goals. Occasionally, a situation will arise when it makes sense to deviate from the guidelines because of special site-specific conditions. Suggested deviations from the guidelines should be documented in a modeling protocol and submitted to the Bureau for approval prior to submission of modeling.

In general, the procedures in the latest version of the EPA document, Guideline on Air Quality Models[1] should be followed when conducting the modeling analysis. This EPA document provides complete guidance on appropriate model applications. The purpose of this document is to provide clarification, additional guidance, and to highlight differences between the EPA document and New Mexico State modeling requirements.

Please do not hesitate to call the Bureau modeling staff with any questions you have before you begin the analysis. We are here to help; however, we will not conduct modeling courses. There are many courses offered which teach the principles of dispersion modeling. These courses provide a much better forum for learning about modeling than the Bureau modeling staff can provide.

1.2 The Modeling Review Process

1.2.1 Modeling Protocol Review

A modeling protocol should be submitted and approved before submitting a permit application. The Bureau will make every attempt to approve, conditionally approve, or reject the protocol within two weeks. Details regarding the protocol are described in section 6.0, Modeling Protocols. Protocols will be archived in the modeling archives in the protocol section until they can be stored with the files for the application.

[1] Environmental Protection Agency, 40 CFR Part 51, Revision to the Guideline on Air Quality Models https://www.epa.gov/sites/production/files/2020-09/documents/appw_17.pdf

1.2.2 Permit Modeling Evaluation

When a permit application involving air dispersion modeling is received, modeling staff has 30 days to determine whether the modeling analysis is administratively complete. The modeling section staff will make a quick determination to see if the modeling analysis appears complete. This involves checking to see if modeling files are attached and readable and verifying that application forms and modeling report are present. If the analysis is incomplete, the staff will inform the applicant of the deficiencies as quickly as possible. This will halt the permitting process until sufficient information is submitted. Deficiencies not resolved prior to the completeness determination deadline may result in ruling the application incomplete.

After the application has been ruled complete, Bureau staff will perform a complete review of the modeling files. This analysis includes a review to make sure that information in the modeling files are consistent with the information in the permit application and may involve the emission rate of each emission point, the elevation of sources, receptors, and buildings, evaluation and modification of elevation data, property fence line, or other aspects of the modeling inputs. If the dispersion modeling analysis submitted with the permit application adequately demonstrates that ambient air concentrations will be below air quality standards and Prevention of Significant Deterioration (PSD) increments, the Bureau modeler will summarize the findings and provide the information to the permit writer. If dispersion modeling predicts that the construction or modification causes or significantly contributes to an exceedance of a New Mexico or National Ambient Air Quality Standard (NMAAQS or NAAQS) or PSD increment, the permit cannot be issued under the normal permit process. For nonattainment modeling, refer to 20.2.72.216 NMAC, 20.2.79 NMAC, or contact the Bureau for further information.

The application (including modeling) is expected to be complete and in good order at the time it is received. However, the Bureau will accept general modifications or revisions to the modeling before the modeling is reviewed provided that the changes do not conflict with good modeling practices. Once the modeling review begins, only changes to correct problems or deficiencies uncovered during the review of the modeling will normally be accepted, and the Bureau will provide a deadline by which changes need to be submitted to allow for them to be reviewed and for the permit to be issued. No changes to modeling will be allowed after the review has been completed.

2.0 MODELING REQUIREMENTS AND STANDARDS

2.1 Regulatory Requirement for Modeling

The requirements to perform air dispersion modeling are detailed in New Mexico Administrative Code (NMAC) **20.2.70.300.D.10 NMAC** (Operating Permits), **20.2.72.203.A.4 NMAC** (Construction Permits), and **20.2.74.305 NMAC** (Permits - Prevention of Significant Deterioration), and 20.2.79 NMAC (Nonattainment). The language from these sections is listed below for easy reference.

Basically, with a construction permit application, an analysis of air quality standards is required, which normally requires air dispersion modeling. In some cases, previous modeling may satisfy this requirement. In these cases, the applicant may seek a modeling waiver from the Bureau. In any case, it is the responsibility of the applicant to provide the modeling, or the justification for the modeling waiver, or the air quality analysis for nonattainment areas. Title V sources that have not demonstrated compliance with a standard or increment are required to come into compliance with this applicable requirement. This may be

accomplished by modeling to show the area is in attainment with this standard or increment. If they are not able to model compliance, then a compliance plan will be needed.

2.1.1 Title V Operating Permits

Federal air quality standards are applicable requirements for sources required to have an operating permit. Modeling is usually not required to issue a Title V operating permit. If a facility is not required to have a construction permit (e.g., some landfills and "Grandfathered" facilities) then it will need to model any new emissions or changes that could increase ambient pollutant concentrations.

Selected Title V regulatory language applying to modeling is copied below for easy reference.

> **20.2.70.7 NMAC DEFINITIONS:** In addition to the terms defined in 20.2.2 NMAC (definitions), as used in this part the following definitions shall apply.
>
> E. "Applicable requirement" means all of the following, as they apply to a Part 70 source or to an emissions unit at a Part 70 source (including requirements that have been promulgated or approved by the board or US EPA through rulemaking at the time of permit issuance but have future-effective compliance dates).
>
> (11) Any national ambient air quality standard.
>
> (12) Any increment or visibility requirement under Part C of Title I of the federal act, but only as it would apply to temporary sources permitted pursuant to Section 504(e) of the federal act.

Note: The PSD increment analysis is required for the development of general permits for temporary Title V sources but is not an applicable requirement for regular Title V permit modeling. PSD increment modeling is required for Title V sources that are satisfying their modeling requirements through 20.2.72 NMAC modeling.

> **20.2.70.201 NMAC REQUIREMENT FOR A PERMIT:**
>
> D, Requirement for permit under 20.2.72 NMAC.
>
> (1) Part 70 sources that have an operating permit and do not have a permit issued under 20.2.72 NMAC or 20.2.74 NMAC shall submit a complete application for a permit under 20.2.72 NMAC within 180 days of September 6, 2006. The department shall consider and may grant reasonable requests for extension of this deadline on a case-by-case basis.
>
> (2) Part 70 sources that do not have an operating permit or a permit under 20.2.72 NMAC upon the effective date of this subsection shall submit an application for a permit under 20.2.72 NMAC within 60 days after submittal of an application for an operating permit.
>
> (3) Paragraphs 1 and 2 of this subsection shall not apply to sources that have demonstrated compliance with both the national and state ambient air quality standards through dispersion modeling or other method approved by the department and that have requested incorporation of conditions in their operating permit to ensure compliance with these standards.
>
> **20.2.70.300.D.10 NMAC**
>
> (10) Provide certification of compliance, including all of the following.
>
> (a) A certification, by a responsible official consistent with Subsection E of 20.2.70.300 NMAC, of the source's compliance status for each applicable requirement. For national ambient air quality standards, certifications shall be based on the following.
>
> (i) For first time applications, this certification shall be based on modeling submitted with the application for a permit under 20.2.72 NMAC.

(ii) For permit renewal applications, this certification shall be based on compliance with the relevant terms and conditions of the current operating permit.

2.1.2 New Source Review (NSR) Permitting for Minor Sources

For new permits, a demonstration of compliance with air quality standards, PSD increments, and toxic air pollutants subject to 20.2.72.403.A(2) is required for all pollutants emitted by the facility. For significant revisions, a demonstration of compliance with air quality standards, PSD increments, and toxic air pollutants subject to 20.2.72.403.A(2) is required for all pollutants affected by the modification or permit revision. For technical revisions involving like kind replacement, as specified in 20.2.72.219B(1)(d), a demonstration that the replacement unit has stack parameters which are at least as effective in the dispersion of air pollutants is required (provided previous modeling determined the area to be in compliance with air quality standards). Permits for sources not in attainment with standards should refer to 20.2.72.216 NMAC, NONATTAINMENT AREA REQUIREMENTS.

If previous modeling has demonstrated compliance for each averaging period of each pollutant with a state or federal ambient air quality standard or toxic air pollutant, and that modeling used current modeling practices and is up-to-date for that area, then a modeling waiver may be used as the discussion demonstrating compliance. Otherwise, new modeling is required. For other minor source permitting actions, modeling is not part of the permitting process. Modeling waivers do not apply to nonattainment areas.

Selected NSR regulatory language applying to modeling is copied below for easy reference.
Definition of modification:

20.2.72.7 DEFINITIONS: In addition to the terms defined in 20.2.2 NMAC (Definitions) as used in this Part:

P. "Modification" means any physical change in, or change in the method of operation of, a stationary source which results in an increase in the potential emission rate of any regulated air contaminant emitted by the source or which results in the emission of any regulated air contaminant not previously emitted, but does not include:

(1) a change in ownership of the source;

(2) routine maintenance, repair or replacement;

(3) installation of air pollution control equipment, and all related process equipment and materials necessary for its operation, undertaken for the purpose of complying with regulations adopted by the board or pursuant to the Federal Act; or

(4) unless previously limited by enforceable permit conditions:

(a) an increase in the production rate, if such increase does not exceed the operating design capacity of the source;

(b) an increase in the hours of operation; or

(c) use of an alternative fuel or raw material if, prior to January 6, 1975, the source was capable of accommodating such fuel or raw material, or if use of an alternate fuel or raw material is caused by any natural gas curtailment or emergency allocation or any other lack of supply of natural gas.

Requirements for permit:

20.2.72.200 APPLICATION FOR CONSTRUCTION, MODIFICATION, NSPS, AND NESHAP - PERMITS AND REVISIONS:

A. Permits must be obtained from the Department by:

(1) Any person constructing a stationary source which has a potential emission rate greater than 10 pounds per hour or 25 tons per year of any regulated air contaminant for which there is a National or New Mexico Ambient Air Quality Standard. If the specified threshold in this subsection is exceeded for any one regulated air contaminant, all regulated air contaminants with National or New Mexico Ambient Air Quality Standards emitted are subject to permit review. Within this subsection, the potential emission rate for nitrogen dioxide shall be based on total oxides of nitrogen;

(2) Any person modifying a stationary source when all of the pollutant emitting activities at the entire facility, either prior to or following the modification, emit a regulated air contaminant for which there is a National or New Mexico Ambient Air Quality Standard with a potential emission rate greater than 10 pounds per hour or 25 tons per year and the regulated air contaminant is emitted as a result of the modification. If the specified threshold in this subsection is exceeded for any one regulated air contaminant, all regulated air contaminants with National or New Mexico Ambient Air Quality Standards emitted by the modification are subject to permit review. Within this subsection, the potential emission rate for nitrogen dioxide shall be based on total oxides of nitrogen;

Like-kind-replacement required modeling:

20.2.72.219 PERMIT REVISIONS:

B. Technical Permit Revisions:

(1) Technical permit revision procedures may be used only for:

(d) Modifications that replace an emissions unit for which the allowable emissions limits have been established in the permit, provided that the new emissions unit:

(i) Is equivalent to the replaced emissions unit, and serves the same function within the facility and process;

(ii) Has the same or lower capacity and potential emission rates;

(iii) Has the same or higher control efficiency, and stack parameters which are at least as effective in the dispersion of air pollutants;

(vi) Would not, when operated under applicable permit conditions, cause or contribute to a violation of any National or New Mexico Ambient Air Quality Standard; and

Modeling requirements for new permits or significant revisions:

20.2.72.203.A.4 NMAC

Contain a regulatory compliance discussion demonstrating compliance with each applicable air quality regulation, ambient air quality standard, prevention of significant deterioration increment, and provision of 20.2.72.400 NMAC - 20.2.72.499 NMAC. The discussion must include an analysis, which may require use of US EPA-approved air dispersion model(s), to (1) demonstrate that emissions from routine operations will not violate any New Mexico or National Ambient Air Quality Standard or prevention of significant deterioration increment, and (2) if required by 20.2.72.400 NMAC - 20.2.72.499 NMAC, estimate ambient concentrations of toxic air pollutants.

2.1.3 NSR Permitting for PSD Major Sources

PSD major sources and major modifications have additional modeling requirements beyond those of minor sources. PSD major source modeling authority is contained here:

> **20.2.74.305 NMAC AMBIENT AIR QUALITY MODELING:** All estimates of ambient concentrations required by this Part shall be based on applicable air quality models, data bases, and other requirements as specified in EPA's Guideline on Air Quality Models (EPA-450/2-78-027R, July, 1986), its revisions, or any superseding EPA document, and approved by the Department. Where an air quality impact model specified in the Guideline on Air Quality Models is inappropriate, the model may be modified or another model substituted. Any substitution or modification of a model must be approved by the Department. Notification shall be given by the Department of such a substitution or modification and the opportunity for public comment provided for in fulfilling the public notice requirements in subsection B of 20.2.74.400 NMAC. The Department will seek EPA approval of such substitutions or modifications.

2.2 Air pollutants

Emissions of Sulfur Dioxide (SO_2), Particulate matter with an aerodynamic diameter of less than or equal to 10 micrometers (PM_{10}), Particulate matter with an aerodynamic diameter of less than or equal to 2.5 micrometers ($PM_{2.5}$), Carbon Monoxide (CO), Nitrogen Dioxide (NO_2), Lead (Pb), Hydrogen sulfide (H_2S), and air toxics as listed in 20.2.72 NMAC are pollutants that may require modeling. Ozone and Volatile Organic Compound (VOC) emissions do not currently require a modeling analysis for a PSD minor source. If NO_X or VOCs are subject to PSD review, you should contact NMED and the EPA Regional Office to determine current ozone modeling requirements.

2.3 Modeling Exemptions and Reductions

2.3.1 Modeling waivers

In some cases, the demonstration that ambient air quality standards and PSD increments will not be violated can be satisfied with a discussion of previous modeling. If emissions have been modeled using current modeling procedures and air quality standards, and this modeling is still valid for the current standards, then the modeling waiver form may be submitted to request approval of a modeling waiver. The Bureau will determine on a case-by-case basis if the modeling waiver can be granted. The waiver discussion and written waiver approval should be included in the modeling section of the application.

The Bureau has performed generic modeling to demonstrate that the following small sources do not need modeling. The application must include a modeling waiver form to document the basis of the waiver. Permitting staff must approve the total emission rates during the permitting process for any waiver to be valid.

Table 1: Very small emission rate modeling waiver requirements

Pollutant	If all emissions come from stacks 20 feet or greater in height and there are no horizontal stacks or raincaps (lb/hr)	If not all emissions come from stacks 20 feet or greater in height, or there are horizontal stacks, raincaps, volume, or area sources (lb/hr)
CO	16.037	2.580
H_2S (Pecos-Permian Basin)	0.114	0.015
H_2S (Not in Pecos-Permian Basin)	0.022	0.0030
Lead	0.0050	0.0010
NO_2	0.189	0.024
PM2.5 – Point Sources	0.056	0.0090
PM2.5 – Volume Sources		0.0030
PM10 – Point Sources	0.255	0.039
PM10 – Volume Sources		0.015
SO_2	0.179	0.023
Reduced sulfur (Pecos-Permian Basin)	0.033	Waiver not available.
Reduced sulfur (Not in Pecos-Permian Basin)	Waiver not available.	Waiver not available.

2.3.2 General Construction Permits (GCPs)

General Construction Permits do not require modeling. General modeling was performed in the development of these permits.

2.3.3 Streamlined Compressor Station Modeling Requirements

Compressor stations may be eligible for streamlined permits under the authority of **20.2.72.300-399 NMAC**. Streamlined permits have reduced modeling analysis requirements.

2.3.3.1 Streamlined Compressor Station Location Requirements

Restrictions preventing use of streamlined permits in certain locations are listed in **20.2.72.301 NMAC**. Those restrictions dealing with location are described below.

According to **20.2.72.301.B.4 NMAC**, the facility cannot co-locate with petroleum refineries, chemical manufacturing plants, bulk gasoline terminals, natural gas processing plants, or at any facility containing sources in addition to IC engines and/or turbines for which an air quality permit is required through state or federal air quality regulations.

20.2.72.301.B.5 NMAC restricts the location of streamlined permit in areas predicted by air quality monitoring or modeling to have more than 80% of state or federal ambient air quality standards or PSD increments consumed. Table 2, below, is a list of these areas. This restriction means that any streamlined permit applicant wishing to locate in a nonattainment area or those areas listed in Table 2 must

demonstrate, using air dispersion modeling, that the entire facility will not produce any concentrations above significance levels.

Table 2: Areas Where Streamlined Permits Are Restricted

County	Latitude	Longitude	Radius (m)
San Juan	36.73120	-107.9608189	3000
San Juan	36.48296	-108.1200487	1000

Locations within 150 meters of a facility that emits 25 tons per year of NO_X are restricted areas for streamlined compressor station permits unless modeling is performed.

20.2.72.301.B.6 NMAC prohibits the location of streamline permit from use in areas if the nearest property boundary will be located less than:
(a) 1 kilometer (km) from a school, residence, office building, or occupied structure. Buildings and structures within the immediate industrial complex of the source are not included.
(b) 3 km from the property boundary of any state park, Class II wilderness area, Class II national wildlife refuge, national historic park, state recreation area, or community with a population of more than twenty thousand people.

Table 3: List of state parks, Class I areas, Class II wilderness areas, Class II national wildlife refuges, national historic parks, and state recreation areas

County	Name	Type	Min. Distance (km)
Bernalillo	Sandia Mountain Wilderness	State Wilderness	3
Catron	Gila Wilderness	Class I Area	30
Catron	Gila Cliff Dwelling	National Monuments	3
Catron	Datil Well	Recreation Sites	3
Chaves	Bottomless Lake	Class II State Parks	3
Chaves	Salt Creek Wilderness Area	Class I Area	30
Chaves	Bitter Lake National W.R.	Class II Wildlife Refuge	3
Cibola	Bluewater Lake	Class II State Parks	3
Cibola	El Malpais	National Monuments	3
Cibola	El Morro	National Monuments	3
Colfax	Cimarron Canyon	Class II State Parks	3
Colfax	Maxwell National W.R.	Class II Wildlife Refuge	3
Colfax	Capulin	National Monuments	3
DeBaca	Sumner Lake	Class II State Parks	3
DeBaca	Ft. Sumner	State Monuments	3
Dona Ana	Leesburg Dam	Class II State Parks	3
Dona Ana	Aguirre Springs	Recreation Sites	3
Dona Ana	Ft. Seldon	State Monuments	3
Eddy	Carlsbad Caverns National Park	Class I Area	30
Eddy	Living Desert	Class II State Parks	3
Grant	Gila Wilderness	Class I Area	30
Grant	City of Rocks	Class II State Parks	3
Guadalupe	Santa Rosa Lake	Class II State Parks	3

County	Name	Type	Min. Distance (km)
Harding	Chicosa Lakes	Class II State Parks	3
Harding	Kiowa National Grasslands	National Grasslands	3
Lea	Harry McAdams	Class II State Parks	3
Lincoln	White Mountain Wilderness	Class I Area	30
Lincoln	Valley of Fires	Class II State Parks	3
Lincoln	Lincoln	State Monuments	3
Luna	Pancho Villa	Class II State Parks	3
Luna	Rock Hound	Class II State Parks	3
McKinley	Red Rock	Class II State Parks	3
Mora	Coyote Creek	Class II State Parks	3
Mora	Ft. Union	National Monuments	3
Otero	Oliver Lee	Class II State Parks	3
Otero	White Sands	National Monuments	3
Otero	Three Rivers Petro	Recreation Sites	3
Quay	Ute Lake	Class II State Parks	3
Rio Arriba	San Pedro Parks Wilderness	Class I Area	30
Rio Arriba	El Vado Lake	Class II State Parks	3
Rio Arriba	Heron Lake	Class II State Parks	3
Rio Arriba	Navajo Lake (Sims)	Class II State Parks	3
Rio Arriba	Chama River Canyon Wilderness	State Wilderness	3
Roosevelt	Oasis	Class II State Parks	3
Roosevelt	Grulla National W. R.	Class II Wildlife Refuge	3
San Juan	Navajo (Pine)	Class II State Parks	3
San Juan	Chaco Canyon	National Historic Park	3
San Juan	Aztec Ruins	National Monuments	3
San Juan	Angel Peak (National)	Recreation Area	3
San Miguel	Conchas Lake	Class II State Parks	3
San Miguel	Storey Lake	Class II State Parks	3
San Miguel	Villanueva	Class II State Parks	3
San Miguel	Las Vegas National W. R.	Class II Wildlife Refuge	3
San Miguel	Pecos	National Monuments	3
Sandoval	Bandelier Wilderness	Class I Area	30
Sandoval	Coronado	Class II State Parks	3
Sandoval	Rio Grande Gorge/Fenton Lake	Class II State Parks	3
Sandoval	Bandelier	National Monuments	3
Sandoval	Sandia Crest (State)	Recreation Area	3
Sandoval	Coronado	State Monuments	3
Sandoval	Jemez	State Monuments	3
Sandoval	Sandia Mountain Wilderness	State Wilderness	3
Santa Fe	Hyde Memorial	Class II State Parks	3
Sierra	Caballo Lake	Class II State Parks	3
Sierra	Elephant Butte Lake	Class II State Parks	3
Sierra	Percha Dam	Class II State Parks	3

County	Name	Type	Min. Distance (km)
Socorro	Bosque del Apache Wilderness	Class I Area	30
Socorro	Sevillita National W.R.	Class II Wildlife Refuge	3
Taos	Pecos Wilderness	Class I Area	30
Taos	Wheeler Park Wilderness	Class I Area	30
Taos	Kit Carson	Class II State Parks	3
Taos	Rio Grande Gorge	Recreation Sites	3
Taos	Latir Peak Wilderness	State Wilderness	3
Torrance	Manzano Mountain	Class II State Parks	3
Torrance	Grand Guivira	National Monuments	3
Torrance	Quarai at Salinas	National Monuments	3
Torrance	Abo at Salinas	State Monuments	3
Torrance	Manzano Mountain Wilderness	State Wilderness	3
Union	Clayton Lake	Class II State Parks	3
Valencia	Sen. Willie Chavez	Class II State Parks	3
Valencia	Manzano Mountain Wilderness	State Wilderness	3

(c) 10 km from the boundary of any community with a population of more than forty-thousand people, or
(d) 30 km from the boundary of any Class I area;

20.2.72.301.B.7 NMAC prohibits the location of streamline permit in Bernalillo County or within 15 km of the Bernalillo County line.

2.3.3.2 Streamlined Compressor Station Modeling and Public Notice Requirements

Modeling and public notice requirements for streamlined compressor station permits depend on the amount of emissions from the facility. Refer to the table below, using the maximum of the Potential to Emit (PTE) of each regulated contaminant from all sources at the facility to determine applicability. The potential to emit for nitrogen dioxide shall be based on total oxides of nitrogen. The effects of building downwash shall be included in modeling if there are buildings at the site.

Table 4: Streamlined Permit Applicability Requirements for facilities with less than 200 tons/year PTE

Applicable Regulation	PTE (TPY)	Modeling Requirements (from 20.2.72.301 D NMAC)
20.2.72.301 D (1)	<40	• None
20.2.72.301 D (2)	<100	• The impact on ambient air from all sources at the facility shall be less than the ambient significance levels.
20.2.72.301 D (3)	<200	• Air quality impacts must be less than 50% of all applicable NAAQS, NMAAQS and PSD increments. • There shall be no adjacent sources emitting the same air contaminant(s) as the source within 2.5 km of the modeled NO_2 impact area. • The sum of all potential emissions for NO_X from all adjacent sources within 15 km of the NO_X ROI must be less than 740 tons/year. • The sum of all potential emissions for NO_X from all adjacent sources within 25 km of the NO_X ROI must be less than 1540 tons/year.

There are other criteria that must be met for streamlined permits for compressor stations. Please refer to **20.2.72.300-399 NMAC** for more information.

2.3.4 Minor NSR Exempt Equipment

Exempt equipment under 20.7.72.202 NMAC do not need to be included in modeling for 20.2.72 NMAC permits. The exemption does not exclude them from modeling requirements under other types of permits, such as 20.2.70 NMAC or 20.2.74 NMAC.

2.4 Levels of Protection

2.4.1 Air Quality Standards

Air quality standards are maximum allowable concentrations that are designed to protect public health and welfare from harm from airborne pollutants. The Environmental Protection Agency (EPA) develops National Ambient Air Quality Standards[2] (NAAQS) to keep the air quality throughout the country safe for the most sensitive individuals and periodically reviews the scientific basis of these standards to make sure they reflect the latest scientific evidence. New Mexico Ambient Air Quality Standards[3] (NMAAQS) are based on EPA's originally proposed NAAQS values. Unless otherwise noted, standards are not to be exceeded.

[2] EPA NAAQS table is at https://www.epa.gov/criteria-air-pollutants/naaqs-table.

[3] NMAAQS are defined in 20.2.3 NMAC (https://www.srca.nm.gov/parts/title20/20.002.0003.html)

2.4.2 Prevention of Significant Deterioration (PSD) Increments

To prevent relatively clean areas from degrading to levels just barely in compliance with the air quality standards, limits on the change have been established in the form of PSD increments. The PSD increment program establishes a Baseline Date after which changes in concentrations are evaluated. The total increase in concentration allowed at a location after the Baseline Date is the PSD increment. Compliance demonstrations for PSD increments demonstrate that the deterioration is less than the allowable increment.

2.4.3 Significance Levels

Modeling Significant Impact Levels (SILs) are significant ambient concentrations that are thresholds below which the source is not considered to contribute to any predicted exceedance of air quality standards or PSD increments. The definition of 'source' can apply to the whole facility or to the modifications at the facility. For a new facility or an unpermitted facility, NMED considers the entire facility to be the 'source'. For other cases, 'source' includes only the new equipment or new emissions increases described in the current application. Equipment that replaces other equipment is part of the new equipment. If the concentration (in ambient air) that is produced by a source is below the SIL at a location where total predicted concentrations are above air quality standards or allowable PSD increments, then addressing the small fraction produced by the source would not be an effective way to address the air quality standard or increment violation because that fraction of the total concentration is insignificant. The state can develop a State Implementation Plan (SIP) to pursue an effective way to address the high concentrations instead of preventing the issuance of a permit that has no significant influence over the total air concentrations.

Example of source to model for permitting:
The entire facility was modeled for annual NO_2 and 1-hour and 8-hour CO in 1999 but was never modeled for 1-hour NO_2. The facility applies to replace a widget. If this widget emits only NO_2 and CO, then modeling review is applicable for these pollutants. For CO and for NO_2, the applicant may model only the replacement widget. If the impacts from the widget alone are below significance levels, then modeling is done for that pollutant/averaging period. If the impacts from the widget alone are above significance levels, then the entire facility plus nearby sources must be modeled for comparison with air quality standards and PSD increments.

Significance levels are listed in **20.2.72.500 NMAC** and are repeated in the sections below. Always use the maximum predicted concentration from the source for radius of impact/significance level determination. Even if the form of the standard allows it to be exceeded several times per period, that fraction is based on cumulative concentration and cannot be related to partial concentrations. If multiple years of meteorological data are used, then the average of those concentrations is compared with the significance level.

Use of the $PM_{2.5}$ significant monitoring concentration for PSD major modifications or for new PSD major sources is not allowed.

2.5 Concentration Conversions

Many of the air quality standards are written in the form of parts per million (ppm) or parts per billion (ppb), but the models generally give output in units of micrograms per cubic meter (µg/m^3). EPA has verbally communicated to NMED that AERMOD output is expressed at Standard Temperature and Pressure (STP) conditions. Therefore, most air quality standards can be compared to modeled concentration without corrections for elevation (and associated low pressure). If a need for elevation correction arises, a method to adjust for elevation is listed below.

2.5.1 Gaseous Conversion Factor for Elevation and Temperature Correction

The following equation calculates the conversion from µg/m^3 to ppm, with corrections for temperature and pressure (elevation):

$$ppm = 4.553 \times 10^{-5} \times \frac{C \times T}{M_w} \times 10^{Z \times 1.598 \times 10^{-5}}$$

or, rearranged to calculate µg/m^3:

$$C = ppm \times M_W / (T \times (4.553\ E\ -5) \times (10^{Z \times 1.598\ E\ -5}))$$

where:

C = component concentration in µg/m^3.
T = average summer morning temperature in Rankin at site (typically 530 R).
M_w = molecular weight of component.
Z = site elevation, in feet.

2.5.2 Gaseous Conversion Factor at Standard Temperature and Pressure (STP) Conditions

Federal standards are expressed as mass per unit volume or ppm or ppb under standard temperature and pressure.

> "40 CFR 50.3 Reference conditions.
> All measurements of air quality that are expressed as mass per unit volume (e.g., micrograms per cubic meter) other than for particulate matter (PM2.5) standards contained in §§ 50.7 and 50.13 and lead standards contained in § 50.16 shall be corrected to a reference temperature of 25 (deg) C and a reference pressure of 760 millimeters of mercury (1,013.2 millibars)."

If a monitored or modeled concentration has been adjusted to STP, then the following equation calculates the conversion from ppm to µg/m^3 for NAAQS:

$$C = ppm \times M_w \times 40.8727$$

or, rearranged to calculate ppm:

$$ppm = C / (M_w \times 40.8727)$$

where:

C = component concentration in µg/m^3.
M_w = molecular weight of component.

$$p = p_0 \cdot \left(1 - \frac{L \cdot h}{T_0}\right)^{\frac{g \cdot M}{R \cdot L}} \approx p_0 \cdot \exp\left(-\frac{g \cdot M \cdot h}{R \cdot T_0}\right),$$

Parameter	Description	Value
p_0	sea level standard atmospheric pressure	101325 Pa
L	temperature lapse rate	0.0065 K/m
T_0	sea level standard temperature	288.15 K
g	Earth-surface gravitational acceleration	9.80665 m/s^2
M	molar mass of dry air	0.0289644 kg/mol
R	universal gas constant	8.31447 J/(mol•K)

$[PM10]_{STP} = [PM10]_{modeled} (P_{standard})(T_{measured})/((P_{calculated\ by\ elevation})(T_{standard}))$

2.6 Modeling the Standards and Increments

The general purpose of modeling is to compare the cumulative impacts of all sources impacting an area with the air quality standards or PSD increments that apply to that pollutant. This section describes the surrounding sources and background concentrations needed to produce an appropriate estimate of the total concentration. Sometimes background monitoring concentrations conservatively represent the surrounding sources and sometimes the surrounding sources will need to be explicitly modeled. The specific cases for each pollutant are described below.

One or more years of meteorological data are required for the analysis. See Section 4.3 for information about selecting meteorological data. For most air quality standards and PSD increments, when multiple years of meteorological are used, the concentrations predicted for each averaging period for each year are averaged together before comparing with the air quality standard or PSD increment. For Lead (Pb), the maximum monthly rolling 3-month average from the combined data is compared with the NAAQS. Background concentrations are averaged over three years unless otherwise specified.

2.6.1 Carbon Monoxide (CO) Standards

Table 5: Carbon Monoxide Air Quality Standards

Averaging Period	Significance Level[b] (µg/m³)	NAAQS[c] (ppm)	NAAQS (µg/m³)	NMAAQS[a] (ppm)	NMAAQS (µg/m³)
8-hour	500	9	10,303.6	8.7	9,960.1
1-hour	2,000	35	40,069.6	13.1	14,997.5

[a] 20.2.3.111 NMAC (https://www.srca.nm.gov/parts/title20/20.002.0003.html)
[b] 20.2.72.500 NMAC (https://www.srca.nm.gov/parts/title20/20.002.0072.html)
[c] EPA NAAQS Table (https://www.epa.gov/criteria-air-pollutants/naaqs-table)

2.6.1.1 Design value of CO standard.

CO NAAQS are not to be exceeded more than once per year. NMAAQS are not to be exceeded. Demonstration of compliance with CO NMAAQS automatically demonstrates compliance with NAAQS.

2.6.1.2 Modeling for the CO design value.

Tier 1, 1-hour NMAAQS: Model the entire facility to determine the high 1-hour concentration. Add the high 1-hour background concentration to the high 1-hour predicted concentration to determine the total design concentration for comparison to the 1-hour NMAAQS. Sources less than 20 km from the center of Albuquerque or El Paso shall also explicitly model surrounding sources within 10 km of the facility.

Tier 1, 8-hour NMAAQS: Model the entire facility to determine the high 8-hour concentration. Add the high 8-hour background concentration to the high 8-hour predicted concentration to determine the total design concentration for comparison to the 8-hour NMAAQS. Sources less than 20 km from the center of Albuquerque or El Paso shall also explicitly model surrounding sources within 10 km of the facility.

Optionally, all nearby sources may be modeled instead of adding a background concentration, if the facility is over 20 km from the center of Albuquerque and El Paso.

Tier 2: Hourly background concentrations may be added instead of the maximum concentrations for each averaging period.

2.6.2 Hydrogen sulfide (H_2S) Standards

Table 6: Hydrogen Sulfide Air Quality Standards

Averaging Period	Significance[b] Level (µg/m³)	NMAAQS[a] (ppm)	NMAAQS (µg/m³)	Notes
1-hour	1.0	0.010	13.9	For the state, except for the Pecos-Permian Basin Intrastate AQCR. Not to be exceeded more than once per year.
1/2-hour	5.0	0.10	139.3	For the Pecos-Permian Basin Intrastate AQCR
1/2-hour	5.0	0.030	41.8	for within 5-miles of the corporate limits of municipalities within the Pecos-Permian Basin AQCR

[a] 20.2.3.110 NMAC (https://www.srca.nm.gov/parts/title20/20.002.0003.html)
[b] 20.2.72.500 NMAC (https://www.srca.nm.gov/parts/title20/20.002.0072.html)

Design value of standard: For modeling ½-hour H_2S NMAAQS, use the 1-hour averaging time because the models cannot resolve less than one-hour increments.

Model the entire facility and any nearby sources and compare the high 1-hour concentration to the standard for that region. No background concentration is added.

2.6.3 Lead (Pb) Standards

Table 7: Lead Air Quality Standards

Averaging Period	Significance Level (µg/m³)	NAAQS[a] (µg/m³)
Quarterly	0.03	0.15

[a] 73 FR 66964 Nov 12, 2008 (https://www.govinfo.gov/content/pkg/FR-2008-11-12/pdf/E8-25654.pdf)

Design value of standard: For modeling quarterly lead averages, use the monthly averaging period as a conservative approach, unless the model being used has a quarterly averaging period or post-processing is desired to calculate quarterly values. Model the entire facility without surrounding sources and compare the high month concentration to the standard. No background concentration is added.

2.6.4 Nitrogen Dioxide (NO_2) Standards

Table 8: NO_2 Air Quality Standards

Averaging Period	Significance Level ($\mu g/m^3$)	NAAQS[e] (ppb)	NAAQS ($\mu g/m^3$)	NMAAQS[c] (ppb)	NMAAQS ($\mu g/m^3$)	Class II PSD Increment[f] ($\mu g/m^3$)	Class I PSD Significance Level ($\mu g/m^3$)	Class I PSD Increment ($\mu g/m^3$)
annual	1.0[d]	53	99.66	50	94.02	25	0.1[b]	2.5
24-hour	5.0[d]			100	188.03			
1-hour	7.52[a]	100	188.03					

[a] EPA recommended interim significance level of 4 ppb[4] corrected to a reference temperature of 25°C and a reference pressure of 760 millimeters of mercury.
[b] Class I Area Significant Impact Levels, John Calcagni, EPA, September 10, 1991 (https://www.epa.gov/sites/default/files/2015-07/documents/levels.pdf).
[c] 20.2.3.111 NMAC (https://www.srca.nm.gov/parts/title20/20.002.0003.html)
[d] 20.2.72.500 NMAC (https://www.srca.nm.gov/parts/title20/20.002.0072.html)
[e] EPA NAAQS Table (https://www.epa.gov/criteria-air-pollutants/naaqs-table)
[f] 40 CFR 52.21(c) (https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-52/subpart-A/section-52.21)

2.6.4.1 Design value of NO_2 standard

Demonstration of compliance with 1-hour standard is automatically a demonstration of compliance with the 24-hour NMAAQS. Otherwise, the 24-hour NO_2 standard is compared with the highest 24-hour average calculated by the model.

The annual NMAAQS design value is determined by modeling the entire facility and adding the annual background concentration. The total is compared to the standard. Sources less than 20 km from the center of Albuquerque or El Paso shall also explicitly model sources within 10 km of the facility. Optionally, to determine the total design value, the facility and all nearby sources may be modeled instead of adding a background concentration if the facility is over 20 km from the center of Albuquerque and El Paso.

The annual NO_2 PSD increment is compared with the annual average calculated by the model.

The 1-hour NO_2 standard is compared with the 3-year average of the 98th-percentile of the annual distribution of daily maximum 1-hour concentrations. If one year of on-site meteorological data is used, the 98th-percentile value associated with the 1-year period of meteorological data modeled is the design value. Each day of modeling, the maximum 1-hour concentration is determined for each

[4] Guidance Concerning the Implementation of the 1-hour NO_2 NAAQS for the Prevention of Significant Deterioration Program, Stephen D. Page, EPA, June 29, 2010 (https://www.epa.gov/sites/default/files/2015-07/documents/appwno2.pdf).
See also: Additional Clarification Regarding Application of Appendix W Modeling Guidance for the 1-hour NO_2 National Ambient Air Quality Standard, Tyler Fox, EPA, March 1, 2011 (https://www.epa.gov/sites/default/files/2015-07/documents/appwno2_2.pdf).

receptor. The high-eighth-high value at each receptor is calculated, and the maximum of these is compared with the standard. If multiple years are modeled, the maximum value is averaged over the span of years before comparing with standards. Sources less than 20 km from the center of Albuquerque or El Paso shall also explicitly model sources within 10 km of the facility.

2.6.4.2 NO_2 Reactivity

Combustion processes emit nitrogen oxides in the forms of nitrogen oxide (NO) and nitrogen dioxide (NO_2). Only the concentration of NO_2 is regulated by air quality standards; however, emissions of nitrogen oxides (NO_X = NO + NO_2) must be modeled to estimate total NO_2 concentrations because nitrogen oxides change form in the atmosphere.

Two key reactions are most important in determining the equilibrium (or quasi-equilibrium) ratio of NO_2 to NO.

$NO + O_3 \rightarrow NO_2 + O_2$

$NO_2 + h\nu$ (energy) $\rightarrow NO + O$

Many other reactions participate in the determination of the atmospheric concentration of NO_2. As the plume travels away from the stack, more and more ozone diffuses into the plume, enabling the relatively quick reaction to form NO_2.

2.6.4.3 Estimating NO_2 concentrations

The Bureau has approved techniques, described below, for estimating NO_2 concentrations from NO_X point sources. Note that NO_2 emissions reported by the emissions inventory are actually NO_X emissions.

Tier 1, Total Conversion Technique: 100% conversion

This technique assumes all the NO_X is converted to NO_2. This simple technique is suitable for small facilities where compliance with standards is not a problem.

Tier 2, Ambient Ratio Method 2 (ARM2) Technique

ARM2 method is included as an option in AERMOD. This method is approved without the need for EPA approval. 0.5 is the national default for minimum ambient NO_2/NO_X ratio for out of stack emissions. A minimum ambient ratio as low as 0.2 may be used by providing evidence that the in-stack ratio of the modeled emission units is equal to or lower than the minimum ambient ratio used. The default maximum ratio is 0.9. EPA maintains a database of in-stack NO_2/NO_X ratios that may provide additional information in cases where default values used in ARM2 or the methods listed below are not appropriate: https://www.epa.gov/scram/nitrogen-dioxidenitrogen-oxide-stack-ratio-isr-database.

Tier 3, Ozone Reaction Techniques

Two methods account for the ozone that mixes into the plumes and encourages NO_2 formation: Ozone Limiting Method (OLM) and Plume Volume Molar Ratio Method (PVMRM). Both these techniques are accepted and are built into AERMOD.

OLM assumes an NO_2 plume and an NO plume are each dispersing. The in-stack ratio of NO_2/NO_X is used to determine the amount of nitrogen dioxide initially in each plume. The concentration of NO at each receptor is assumed to react stoichiometrically with the background ozone concentration at that time to form NO_2. Contributions from both plumes are added to get the NO_2 concentration at that time.

PVMRM works similarly to OLM but uses the total volume of the plume by the time it reaches the receptor to calculate how much ozone is available for reaction. Both methods result in greater conversion with greater distance from the source but use different approximations for determining how much ozone has dispersed into the plume.

Both methods require additional information.
For the equilibrium NO_2/NO_X ratio, the value of 0.9 is approved.

For the in-stack NO_2/NO_X ratio, values lower than 0.5 must be justified with data. Combustion involving excess oxygen results in higher in-stack NO_2/NO_X ratios than do stoichiometric reactions. The facility may use an in-stack ratio of 0.5 without justification. Surrounding sources, if required, may be modeled with an in-stack ratio of 0.3 without justification.

Recent ozone data representative of the area should be used. See the section on background concentrations for more information.

Special techniques are required to model PSD increment with OLM or PVMRM if increment-expanding sources are being modeled. No negative emission rates can be used. See *User's Guide for the AMS/EPA Regulatory Model (AERMOD) (EPA-454/B-21-001, April 2021)*, Pg. 3-131, for more details on the PSDCREDIT option.
(https://gaftp.epa.gov/Air/aqmg/SCRAM/models/preferred/aermod/aermod_userguide.pdf**)**

Combined-Plume Option vs. Individual-Plume Option
AERMOD provides two options for calculating ozone-limited NO_2 concentrations, the "plume-by-plume" (INDVDL) calculation, and the combined plume (SRCGRP) calculation. The Bureau has accepted a general demonstration that if two plumes are impacting the same receptor at the same time, then the two plumes have merged. If the plumes do not impact the same receptor at the same time, then the plumes have not merged, but both options will calculate the same concentration for that hour. Therefore, the Bureau will accept either INDVL or SRCGP option without additional demonstrations.

2.6.4.4 Modeling for the 1-hour NO_2 design value

Model the entire facility and add the 98th percentile 1-hour background concentration to compare to the design value. Optionally, all nearby sources may be modeled instead of adding a background concentration if the facility is over 20 km from the center of Albuquerque and El Paso, Texas. Refined hourly background concentrations may be used instead of the maximum 1-hour concentration as described in the section on background concentrations.

Before attempting to calculate the design value, first locate the areas with highest overall concentrations. Place a few receptors in these areas and re-run the model in these areas. The maximums will occur in nearly the same places.

Maximum modeled concentration may also be used as a conservative approximation of the design value.

"The highest of the average 8th-highest (98th-percentile) concentrations across all receptors, based on the length of the meteorological data period, represents the modeled 1-hour NO_2 design value based on the form of the standard."

2.6.4.5 Modeling for the annual NO_2 NMAAQS design value

Model the entire facility and add the annual background concentration to compare to the design value. Optionally, all nearby sources may be modeled instead of adding a background concentration if the facility is over 20 km from the center of Albuquerque and El Paso, Texas. (Use of hourly background concentrations does not affect the result for an annual average).

2.6.4.6 Modeling for the annual NO_2 PSD increment design value

Model all increment-consuming parts of the facility and increment-consuming nearby sources of the facility (or nearby sources of the Class I area for Class I analysis). Compare the result to the design value. All sources (not just increment affecting sources) will need to be modeled in order to take credit for increment expanding sources using OLM or PVMRM. See the AERMOD User's Guide Addendum for more details. Optionally, a monitored background value may be substituted for the modeled surrounding sources as a conservative approach to the increment consumption.

2.6.5 Ozone (O_3) Standards

2.6.5.1 Design value of ozone standard

Ozone is normally only modeled for regional compliance demonstrations and does not need to be modeled for most air quality permits. NMED performs ozone modeling on a regional scale as need arises, rather than requiring permit applicants to quantify their contribution to a regional ozone concentration. Comprehensive ozone modeling is too resource intensive to attach this expense to a typical permit application, and screening modeling on an affordable scale currently cannot quantify a source's impacts to ambient ozone concentrations.

Regional ozone modeling for the Four Corners area was done in 2009.

Regional ozone modeling for the Doña Ana County area was done in 2016 (see https://www.wrapair2.org/SNMOS.aspx).

Regional ozone modeling was conducted for the state Ozone Attainment Initiative in 2021 (see https://www.env.nm.gov/air-quality/o3-initiative/ and https://www.wrapair2.org/NMOAI.aspx).

Table 9: O_3 Air Quality Standards

Averaging Period	Significance Level ($\mu g/m^3$)	NAAQS (ppm)	NAAQS ($\mu g/m^3$)
8-hour	1.96 [b]	0.07[a]	137.3

[a] To attain this standard, the 3-year average of the fourth-highest daily maximum 8-hour average ozone concentrations measured at each monitor within an area over each year must not exceed 0.07 ppm.
[b] 1.0 ppb converted to $\mu g/m^3$. This SIL is based on "Guidance on Significant Impact Levels for Ozone and Fine Particles in the Prevention of Significant Deterioration Permitting Program," EPA, April 17, 2018 (https://www.epa.gov/sites/production/files/2016-08/documents/pm2_5_sils_and_ozone_draft_guidance.pdf).

Permit applicants for PSD level sources that emit NO_X or VOCs should contact NMED. In most cases permit applicants required to demonstrate compliance with ozone standards may utilize Modeled Emission Rates for Precursors (MERPs) following EPA guidance[5]. EPA also has a tool that allows more region-specific evaluation and analysis based on the location of the facility and the distance the facility is from receptors of interest: https://www.epa.gov/scram/merps-view-qlik.

When necessary, O_3 secondary formation concentrations may be estimated using the following method derived from the MERP guidance. These MERP factors are location-specific and conservative. Other MERP values may be used in consultation with modeling staff and inclusion in a modeling protocol.

Below is the guiding equation to estimate 8-hour O_3 secondary formation concentration suggested by the Bureau. Choose the appropriate MERP value from Table 10 or Table 11 based on the AQCR in which the facility is located or the distance from the facility to receptors of interest.

$$[O_3]_{8-hour} = \left(\frac{NO_X\ emission\ rate(\frac{ton}{yr})}{MERP_{NOX}} + \frac{VOC\ emission\ rate(\frac{ton}{yr})}{MERP_{VOC}} \right) \times 1.96\ \mu g/m^3$$

Table 10: O3 MERPS[a]

AQCR	$MERP_{NOX}$	$MERP_{VOC}$
014	571	4679
155	340	9578
The rest of New Mexico	414	7331

[a] MERP values were determined using the most conservative value for each category from hypothetical single source modeling reported on the EPA website https://www.epa.gov/scram/merps-view-qlik. AQCR 014 values were from La Plata Co, Colorado. AQCR 155 were from Terry, Texas or Roosevelt County, NM. Values for other AQCRs were the worst case from McKinley County or Otero County.

In cases where the facility is over 20 km from the area to be analyzed (such as a Class I area), refined MERPS by distance may be used in the equation. These are listed in Table 11, below.

[5] Guidance on the Development of Modeled Emission Rates for Precursors (MERPS) as a Tier 1 Demonstration Tool for Ozone and $PM_{2.5}$ under the PSD Permitting Program, Richard A. Wayland, EPA, April 30, 2019. (https://www.epa.gov/sites/default/files/2019-05/documents/merps2019.pdf)

Table 11: O_3 MERPS by Distance[a]

Distance (km)	$MERP_{NOX}$	$MERP_{VOC}$
20	340	5907
40	590	7685
60	758	8982
80	910	8982
100	1421	13858
120	1821	19852
140	1877	23521
160	1973	23521
180	2108	26018
200	2372	29505
220	2637	42771
240	2807	44854
260	3116	52623
280	3794	53031
300	4269	54946

[a] MERP values were determined using the most conservative value for each category from hypothetical single source modeling reported on the EPA website https://www.epa.gov/scram/merps-view-qlik. Values were from La Plata Co, Colorado, Terry, Texas, McKinley County, NM, Otero County, NM, or Roosevelt County, NM.

2.6.5.2 Ozone compliance demonstration for PSD minor sources

Any source that emits over 250 tons/year of NOX or VOCs is classified as a major source in the PSD program. (Some categories have lower thresholds than this, but all above 250 are PSD major.) The MERP values presented in Table 10 and Table 11 that produce the highest concentrations indicate that facilities emitting no more than 250 tons/year of NO_X and no more than 250 tons/year of VOCs will cause less formation of O_3 than the O_3 significance level. The calculation follows.

$$[O_3]_{8-hour} = \left(\frac{250 \frac{ton}{yr}}{340_{MERP_{NOX}}} + \frac{250 \frac{ton}{yr}}{4679_{MERP_{VOC}}} \right) \times 1.96 \text{ µg/m}^3$$

=1.546 µg/m^3, which is below the significance level of 1.96 µg/m^3.

This calculation demonstrates that any source that may be categorized as minor with respect to PSD will produce concentrations below the ozone SIL documented above. (Some PSD major sources may also be below SILs.) Sources that produce concentrations below SILs do not cause or contribute to air contaminant levels in excess of any air quality standards or PSD increments.

2.6.6 Particulate matter less than 2.5 micrometers in aerodynamic diameter ($PM_{2.5}$) Standards

Table 12: PM2.5 Air Quality Standards[6]

Averaging Period	Significance Level [d] ($\mu g/m^3$)	NAAQS ($\mu g/m^3$)	Class II PSD Increment[c] ($\mu g/m^3$)	Class I PSD Significance Level[d] ($\mu g/m^3$)	Class I PSD Increment[c] ($\mu g/m^3$)
annual	0.13	9.0[a]	4	0.05	1
24-hour	1.2	35 [b]	9	0.27	2

[a] To attain this standard, the 3-year average of the annual arithmetic mean $PM_{2.5}$ concentrations from single or multiple community-oriented monitors must not exceed 9 ug/m^3.
[b] To attain this standard, the 3-year average of the 98th percentile of 24-hour concentrations at each population-oriented monitor within an area must not exceed 35 ug/m^3.
[c] For any period other than an annual period, the applicable maximum allowable increase may be exceeded during one such period per year at any one location. PSD increments are listed in 40 CFR 52.21(c) (https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-52/subpart-A/section-52.21).
[d] The SIL is based on *Guidance on Significant Impact Levels for Ozone and Fine Particles in the Prevention of Significant Deterioration Permitting Program*, EPA, April 17, 2018.
(https://www.epa.gov/sites/default/files/2018-04/documents/sils_policy_guidance_document_final_signed_4-17-18.pdf)
and Supplement to the Guidance on Significance Impact Levels for Ozone and Fine Particles in Prevention of Significant Deterioration Permitting Program
https://www.epa.gov/system/files/documents/2024-04/supplement-to-the-guidance-on-significant-impact-levels-for-ozone-and-fine-particles-in-the-psd-permitting-program-4-30-2024.pdf
[e] 40 CFR 52.21(c) (https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-52/subpart-A/section-52.21)

2.6.6.1 $PM_{2.5}$ design value

The 24-hour design value is the 98th percentile of the combined concentrations from all sources. The annual design value is the annual average.

2.6.6.2 Modeling for the 24-hour $PM_{2.5}$ design value

AERMOD and current emissions inventories currently do not account for secondary formation of $PM_{2.5}$ in the atmosphere. Sources that emit at least 40 tons per year of NO_X or at least 40 tons per year of SO_2 are considered to emit significant amounts of precursors. Sources (including minor sources) with significant

[6] Prevention of Significant Deterioration (PSD) for Particulate Matter Less Than 2.5 Micrometers ($PM_{2.5}$) – Increments, Significant Impact Levels (SILs) and Significant Monitoring Concentration (SMC), ENVIRONMENTAL PROTECTION AGENCY
40 CFR Parts 51 and 52, RIN 2060-AO24 http://www.epa.gov/nsr/documents/20100929finalrule.pdf

increases of $PM_{2.5}$ precursors must qualitatively and/or quantitatively account for secondary formation of $PM_{2.5}$.[7]

$PM_{2.5}$ secondary formation concentrations may be estimated using the following method derived from the MERP guidance[8]. These factors are location-specific and conservative. Other MERP values may be used in consultation with modeling staff and inclusion in a modeling protocol. EPA has a tool that includes many more sources than previously included in initial modeling, allowing more specific evaluation and analysis based on the distance of receptors from the facility being analyzed: https://www.epa.gov/scram/merps-view-qlik. All MERP values should be obtained from the MERP guidance and EPA's MERP website.

Below are the guiding equations to estimate 24-hour and annual $PM_{2.5}$ secondary formation concentration suggested by the Bureau. Choose the appropriate MERP values from the table below based on the AQCR in which the facility is located.

$$[PM2.5]_{annual} = \left(\frac{NO_X \ emission \ rate(\frac{ton}{yr})}{MERP_{NOXannual}} + \frac{SO_2 \ emission \ rate(\frac{ton}{yr})}{MERP_{SO2annual}} \right) \times 0.2 \ \mu g/m^3$$

$$[PM2.5]_{24-hour} = \left(\frac{NO_X \ emission \ rate(\frac{ton}{yr})}{MERP_{NOX\_24}} + \frac{SO_2 \ emission \ rate(\frac{ton}{yr})}{MERP_{SO2\_24}} \right) \times 1.2 \ \mu g/m^3$$

Secondary formation from the project should be added to the modeled concentration.

Table 13: $PM_{2.5}$ MERPS[a]

AQCR	$MERP_{NOXannual}$	$MERP_{SO2annual}$	$MERP_{NOX\_24}$	$MERP_{SO2\_24}$
014	43833	48057	33634	11410
155	26780	14978	7331	1981
The rest of New Mexico	130260	53898	42498	9753

[a] MERP values were determined using the most conservative value for each category from hypothetical single source modeling reported on the EPA website https://www.epa.gov/scram/merps-view-qlik. AQCR 014 values were from La Plata Co, Colorado. AQCR 155 were from Terry, Texas or Roosevelt County, NM. Values for other AQCRs were the worst case from McKinley County or Otero County.

In cases where the facility is over 20 km from the area to be analyzed (such as a Class I area), refined MERPS by distance may be used in the equation. These are listed in the table below.

[7] Guidance for PM2.5 Permit Modeling, Stephen D. Page, May 20, 2014. https://www.epa.gov/sites/default/files/2015-07/documents/pm25guid2.pdf

[8] Guidance on the Development of Modeled Emission Rates for Precursors (MERPS) as a Tier 1 Demonstration Tool for Ozone and PM2.5 under the PSD Permitting Program, Richard A. Wayland, EPA, April 30, 2019. (https://www.epa.gov/sites/default/files/2019-05/documents/merps2019.pdf).

Table 14: $PM_{2.5}$ MERPS by Distance[a]

Distance (km)	$MERP_{NOXannual}$	$MERP_{SO2annual}$	$MERP_{NOX24}$	$MERP_{SO2\_24}$
20	26780	14978	7331	1981
40	41443	21381	7331	2659
60	56437	34384	8125	3602
80	68524	52655	11598	4939
100	73761	58281	13854	6382
120	95771	61192	15912	7535
140	110356	66632	17342	8002
160	119381	78711	22200	8281
180	159528	90342	23384	8281
200	204480	103497	24412	8948
220	248193	143167	25908	9478
240	280895	159027	30642	10188
260	313582	161042	32575	11032
280	364992	169193	34099	11786
300	394967	184939	35962	12753

[a] MERP values were determined using the most conservative value for each category from hypothetical single source modeling reported on the EPA website https://www.epa.gov/scram/merps-view-qlik. In cases where a smaller MERPs value occurs at a larger distance than the distance represented from the modeling results, the smaller value is used in place of the larger value. Values were from La Plata Co, Colorado, Terry, Texas, McKinley County, NM, Otero County, NM, or Roosevelt County, NM.

Two tiers of modeling are available for $PM_{2.5}$ modeling. Both tiers include modeling the facility and nearby sources and adding secondary formation and a background concentration to that. Particulate sources typically have impacts in the immediate vicinity of the source that are not represented in background monitors, so double-counting of background concentrations is expected to be limited. Add the design value of the modeled direct $PM_{2.5}$ to the design value of the secondary $PM_{2.5}$ (from MERP equation) and the design value of the background $PM_{2.5}$.

Tier 1: To the modeled concentration(s), add the secondary $PM_{2.5}$ and the 98th percentile 24-hour monitored background concentration.

Tier 2: Add the secondary $PM_{2.5}$ and the monthly or quarterly maximum background concentrations to daily modeled concentrations. Compare the high-eighth-high combined concentration with the 24-hour standard. If multiple years of meteorological data are used, then the high-eighth-high from each year is averaged and the combined concentration at each receptor is compared with the standard[9].

[9] Guidance for PM2.5 Permit Modeling, U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards, Pg. 58. (https://www.epa.gov/sites/production/files/2020-09/documents/guidance_for_pm25_permit_modeling.pdf)

2.6.6.3 Modeling for the 24-hour $PM_{2.5}$ PSD increment design value

Model the high-second-high concentration of all increment-consuming sources at the facility and at nearby sources. Calculate secondary formation from NO_X and SO_2 increases after the appropriate baseline date and add that to the modeled concentration. Compare the total with the 24-hour PSD increment.

2.6.6.4 Modeling for the annual $PM_{2.5}$ PSD increment design value

Model all increment-consuming sources at the facility and at nearby sources. Calculate secondary formation from NO_X and SO_2 increases after the appropriate baseline date and add that to the modeled concentration. Compare the total predicted annual average concentration with the allowable increment.

2.6.7 Particulate matter less than 10 micrometers in aerodynamic diameter (PM_{10}) Standards

Table 15: PM_{10} Air Quality Standards

Averaging Period	Significance Level (µg/m³)	NAAQS (µg/m³)	PSD Increment[b] Class II (µg/m³)	PSD Class I Significance Level (µg/m³)	PSD Class I Increment[b] (µg/m³)
annual	1.0		17	0.2[a]	4
24-hour	5.0	150	30	0.3[a]	8

[a] EPA proposed significance level[10]

[b] For any period other than an annual period, the applicable maximum allowable increase may be exceeded during one such period per year at any one location. PSD increments are listed in 40 CFR 52.21(c) (https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-52/subpart-A/section-52.21).

2.6.7.1 Modeling for the 24-hour PM_{10} NAAQS design value

If PM2.5 emission rates are modeled as equal to PM10 emission rates, then the PM2.5 NAAQS demonstration will satisfy the requirement for demonstration of compliance with PM10 NAAQS. However, PM10 PSD increment demonstration is not necessarily satisfied by any PM2.5 modeling.

The 24-hour NAAQS is not to be exceeded more than once per year.
Use high second high and a single year of representative meteorological data. This is approximately equivalent to the high fourth high specified in the multi-year analysis.
"…[W]hen n years are modeled, the $(n+1)^{th}$ highest concentration over the n-year period is the design value, since this represents an average or expected exceedance rate of one per year."
(https://www.epa.gov/sites/production/files/2020-09/documents/appw_05.pdf)
Alternatively, use the high second high averaged across the multiple years.

Two tiers of modeling are available for PM_{10} NAAQS modeling. Both tiers include modeling the facility and nearby sources and adding a background concentration to that. Particulate sources typically have

[10] EPA proposed significance levels are lower than the particulate matter significance levels contained in *Class I Area Significant Impact Levels*, John Calcagni, EPA, September 10, 1991 (https://www.epa.gov/sites/default/files/2015-07/documents/levels.pdf).

impacts in the immediate vicinity of the source that are not represented in background monitors, so double-counting of background concentrations is expected to be limited.

Tier 1: Use high second high predicted concentration and a single year of representative meteorological data. To the modeled concentration, add the high second high 24-hour monitored background concentration[11].

Tier 2: Add monthly maximum background concentrations to daily modeled concentrations. The high-second-high combined concentration may be compared with the 24-hour standard.

2.6.7.2 Modeling for the 24-hour PM_{10} PSD increment design value

Model all increment-consuming sources at the facility and at nearby sources. Compare the high-second-high predicted concentration with the allowable increment.

2.6.7.3 Modeling for the annual PM_{10} PSD increment design value

Model all increment-consuming sources at the facility and at nearby sources. Compare the predicted annual average concentration with the allowable increment.

2.6.8 Sulfur Dioxide (SO_2) Standards

Table 16: SO_2 Air Quality Standards

Averaging Period	Significance Level (µg/m³)	NAAQS (ppb)	NAAQS (µg/m³)	NMAAQS (ppb)	NMAAQS (µg/m³)	PSD Class II Increment[c] (µg/m³)	PSD Class I Significance Level (µg/m³)	PSD Class I Increment[c] (µg/m³)
annual	1.0			20	52.4	20	0.1[b]	2
24-hour	5.0			100	261.9	91	0.2[b]	5
3-hour	25.0	500	1309.3			512	1.0[b]	25
1-hour	7.8[a]	75	196.4					

[a] EPA interim 1-hour significance level of 3 ppb[12] corrected to a reference temperature of 25°C and a reference pressure of 760 millimeters of mercury.

[b] EPA proposed significance level.[13]

[c] For any period other than an annual period, the applicable maximum allowable increase may be exceeded during one such period per year at any one location. PSD increments are listed in 40 CFR

[11] Guidance for PM2.5 Permit Modeling, U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards, Pg. 58. (https://www.epa.gov/sites/production/files/2020-09/documents/guidance_for_pm25_permit_modeling.pdf)

[12] General Guidance for Implementing the 1-hour SO_2 National Ambient Air Quality Standard in Prevention of Significant Deterioration Permits, Including an Interim 1-hour SO_2 Significant Impact Level, Anna Marie Wood, EPA, August 23, 2010 (https://www.epa.gov/sites/default/files/2015-07/documents/appwso2.pdf)

[13] EPA proposed significance levels are less than or equal to the SO_2 significance levels contained in *Class I Area Significant Impact Levels*, John Calcagni, EPA, September 10, 1991 (https://www.epa.gov/sites/default/files/2015-07/documents/levels.pdf).

52.21(c) (https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-52/subpart-A/section-52.21).

2.6.8.1 SO_2 design value

In NMAC, the SO_2 NMAAQS standards for the area within 3.5 miles of the Chino Mines Company smelter furnace stack at Hurley are set equal to the federal standards. However, since this stack no longer exists, the distance is irrelevant. The NMAAQS listed in Table 16 apply for the entire state. Demonstration of compliance with 1-hour standard will also demonstrate compliance with the other standards, but not necessarily the PSD increments.

The form of the 1-hour SO_2 NAAQS is the 3-year average of the 99th percentile of the annual distribution of daily maximum 1-hour average concentrations.

2.6.8.2 Modeling for the 1-hour SO_2 NAAQS

The standard is calculated similarly to the NO_2 1-hour standard instructions in section 2.6.4.4, but the fourth highest is used in place of the eighth highest (and 99th percentile is substituted for 98th percentile). All sulfur oxides are assumed to be in the form of SO_2. If multiple years are modeled, the resulting high-fourth-high values at each receptor are averaged over the years modeled and the maximum average value is compared with the standard.

Tier 1: If the facility is less than 20 km from the center of Albuquerque and El Paso, add the 99th percentile 1-hour background concentration to 99th percentile modeling for the entire facility and neighboring sources within 10 km of the facility and compare the total with the 1-hour NAAQS. If the facility is in the Pecos-Permian Basin Intrastate AQCR (AQCR 155), model the facility and surrounding sources (because representative monitoring may not be available). Sources in other areas may add the 99th percentile 1-hour background concentration to 99th percentile modeling for the entire facility (without neighboring sources) and compare the total with the 1-hour NAAQS or model the facility and all nearby sources without adding a background concentration.

Tier 2: For the cases where monitored background concentrations are described in Tier 1, add the hourly 1-hour background concentrations (as described in the background concentration section) to each hour instead of the 99th percentile 1-hour background concentration. The combined modeling results are compared the 99th percentile of the totals with the 1-hour NAAQS.

2.6.8.3 Modeling for the 3-hour SO_2 PSD increment

Model the increment consuming emissions at the facility and at nearby sources and compare the high-second-high 3-hour average with the allowable PSD increment. Optionally, a monitored background value may be substituted for the modeled surrounding sources as a conservative approach to the increment consumption, if available.

2.6.8.4 Modeling for the 24-hour SO_2 PSD increment

Model the increment consuming emissions at the facility and at nearby sources and compare the high-second-high 24-hour average with the allowable PSD increment. Optionally, a monitored background value may be substituted for the modeled surrounding sources as a conservative approach to the increment consumption, if available.

2.6.8.5 Modeling for the annual SO_2 PSD increment

Model the increment consuming emissions at the facility and at nearby sources and compare the predicted annual average with the allowable PSD increment. Optionally, a monitored background value may be substituted for the modeled surrounding sources as a conservative approach to the increment consumption, if available.

2.6.9 Total Reduced Sulfur Except For Hydrogen Sulfide Standards

Table 17: Total Reduced Sulfur except for H_2S Air Quality Standards

Averaging Period	NMAAQS[a] (ppm)	Notes
1/2-hour	0.003	for the state, except for the Pecos-Permian Basin Intrastate AQCR
1/2-hour	0.010	for the Pecos-Permian Basin Intrastate AQCR
1/2-hour	0.003	For within corporate limits of municipalities within the Pecos-Permian Basin Intrastate Air Quality Control Region.
1/2-hour	0.003	For within five miles of the corporate limits of municipalities having a population of greater than twenty thousand and within the Pecos-Permian Basin Intrastate Air Quality Control Region

[a] 20.2.3.110.C NMAC (https://www.srca.nm.gov/parts/title20/20.002.0003.html)

2.6.9.1 Total Reduced Sulfur design value

EPA test methods suggest that reduced sulfur compounds in some cases consist primarily of carbon disulfide (CS_2), carbonyl sulfide (COS), and hydrogen sulfide (H_2S). To calculate the parts per million of reduced sulfur, use the average molecular weight in the sample. For example, 1-heptanethiol ($CH_3[CH_2]6SH$) has a molecular weight of 132.3.

For modeling ½-hour total reduced sulfur NMAAQS, use the 1-hour averaging time because the models cannot resolve less than one-hour increments.

2.6.9.2 Modeling the Total Reduced Sulfur ½-hour NMAAQS

Model the entire facility and compare the 1-hour predicted concentration with the ½-hour NMAAQS. Surrounding sources and background concentrations are not added.

Table 18: Air Quality Standard Summary (Without Notes)

Pollutant	Averaging Period	Significance Level (µg/m³)	Class I Significance Level (µg/m³)	NAAQS (µg/m³)	NMAAQS (µg/m³ unless noted)	PSD Increment Class I (µg/m³)	PSD Increment Class II (µg/m³)
CO	8-hour	500		10,303.6	9,960.1		
	1-hour	2,000		40,069.6	14,997.5		
H_2S	1-hour	1.0			13.9		
	1/2-hour	5.0			139.3		
	1/2-hour	5.0			41.8		
Pb	Quarterly	0.03		0.15			
NO_2	annual	1.0	0.1	99.66	94.02	2.5	25
	24-hour	5.0			188.03		
	1-hour	7.52		188.03			
O_3	8-hour	1.96		137.3			
$PM_{2.5}$	annual	0.13	0.05	9.0		1	4
	24-hour	1.2	0.27	35		2	9
PM_{10}	annual	1.0	0.2			4	17
	24-hour	5.0	0.3	150		8	30
SO_2	annual	1.0	0.1		52.4	2	20
	24-hour	5.0	0.2		261.9	5	91
	3-hour	25.0	1.0	1309.3		25	512
	1-hour	7.8		196.4			
Reduced S	1/2-hour				3 ppb		
	1/2-hour				10 ppb		

Table 19: Standards for which Modeling is not Required

Standard not Modeled	Surrogate that Demonstrates Compliance
CO 8-hour NAAQS	CO 8-hour NMAAQS
CO 1-hour NAAQS	CO 1-hour NMAAQS
NO_2 annual NAAQS	NO_2 annual NMAAQS
NO_2 24-hour NMAAQS	NO_2 1-hour NAAQS
O_3 8-hour	Regional modeling
SO_2 annual NMAAQS	SO_2 1-hour NAAQS
SO_2 24-hour NMAAQS	SO_2 1-hour NAAQS
SO_2 3-hour NAAQS	SO_2 1-hour NAAQS

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Table 20: Modeling the Design Value Summary (Default Modeling)

Averaging Period	Model Nearby Sources or Add Background[a]?	Modeled Concentration
CO 8-hour NMAAQS	Choose one (Both if near city)	high 8 hour
CO 1-hour NMAAQS	Choose one (Both if near city)	high 1 hour
H_2S 1-hour or ½-hour NMAAQS	Model nearby sources	high 1 hour
Pb Quarterly NMAAQS	Model nearby sources, if available	high month
NO_2 annual NMAAQS	Choose one (Both if near city)	annual average
NO_2 annual PSD increment	Choose one[b]	annual average
NO_2 1-hour NAAQS	Choose one (Both if near city)	98th-percentile 1 hour
$PM_{2.5}$ annual NAAQS	Both	annual average
$PM_{2.5}$ annual PSD increment	Choose one[b]	annual average
$PM_{2.5}$ 24-hour NAAQS	Both	98th-percentile 24 hour
$PM_{2.5}$ 24-hour PSD increment	Choose one[b]	high second high 24 hour
PM_{10} annual PSD increment	Choose one[b]	annual average
PM_{10} 24-hour NAAQS	Both	high second high 24 hour
PM_{10} 24-hour PSD increment	Choose one[b]	high second high 24 hour
SO_2 annual PSD increment	Choose one[b]	annual average
SO_2 24-hour PSD increment	Choose one[b]	high second high 24 hour
SO_2 3-hour PSD increment	Choose one[b]	high second high 3 hour
SO_2 1-hour NAAQS	Choose one (Both if near city. Model nearby sources without adding background in Permian Basin)	99th-percentile 1 hour
Reduced S ½-hour NMAAQS	Model nearby sources, if available	high 1 hour

[a] Background concentrations added have the same form as the air quality standard. For example, if the standard is the 98th percentile then the 98th percentile modeled (high-eighth-high) concentration would be added to the 98th percentile monitored concentration. The pollutant-specific sections above provide additional details.

[b] Assuming that all monitored background concentration consumes PSD increment is thought to be conservative compared to modeling the subset of surrounding sources that consume increment. If the background concentration is available and low enough to demonstrate compliance with PSD increment when added to the modeled concentration from the facility, then this approach may be used instead of modeling the surrounding sources.

2.7 PSD Increment Modeling

2.7.1 Air Quality Control Regions and PSD Baseline Dates

Any facility that is required to provide an air dispersion modeling analysis with its construction permit application is required to submit a PSD increment consumption analysis unless none of its sources consume PSD increment. Table 21 serves as a tool to determine which sources to include in PSD increment modeling.

Table 21: PSD Increment Consumption and Expansion

Sources that do not consume PSD increment	• Temporary emissions (sources involved in a project that will be completed in a year or less). • Any facility or modification to a facility constructed before the PSD major source baseline date. • Any minor source constructed before the PSD minor source baseline date.
Sources that consume PSD increment	• Any new emissions or increase in emissions after the PSD Minor Source Baseline date (for that AQCR and pollutant). • Any new emissions or increase in emissions at a PSD Major source that occurs after the Major Source Baseline Date.
Sources that expand PSD increment	• A permanent reduction in actual emissions from a baseline source.

Notes:

- EPA memos written before the publication of the Draft NSR Workshop Manual indicate that PSD regulations were not intended to apply to temporary pilot projects. The memo clearly indicated that the pilot project did not need a PSD permit[14].
- If a minor source facility once existed but shut down before the minor source baseline date, then it would not be considered to be part of the baseline.
- Haul road emissions are treated the same way other sources of emissions are treated.
- An increase in emissions due to increased utilization of a facility, such as de-bottlenecking, are treated as any other increase in emissions.
- The Bureau interprets temporary emissions to mean emissions at the location that will occur for less than one year or emissions of standby or emergency equipment that operates less than 500 hours per year. For example, if a series of three gravel crushers operate at a mine for more than one year, PSD increment modeling should be performed because the mining operations at the location are not temporary in nature, even though none of the of individual crushers remained on-site for an entire year.

Table 22: Minor Source Baseline Dates by Air Quality Control Region

AQCR	NO_2 Date	SO_2 Date	PM_{10} Date	$PM_{2.5}$ Date
12	8/10/1995	8/10/1995	8/10/1995	Not established
14	6/6/1989	8/7/1978	8/7/1978	Not established
152	3/26/1997	5/14/1981	3/26/1997	2/11/2013
153	8/2/1995	Not established	6/16/2000	Not established
154	Not established	Not established	Not established	Not established
155	3/16/1988	7/28/1978	2/20/1979	11/13/2013
156	Not established	8/4/1978	8/4/1978	Not established
157	Not established	Not established	Not established	Not established

[14] PSD Applicability - Temporary Emissions, Director Division of Stationary Source Enforcement, December 11, 1978 (https://www.epa.gov/sites/production/files/2015-07/documents/tmpemisn.pdf)

Table 23: Major Source Baseline Dates and Trigger Dates

Pollutant	Major Source Baseline Date	Trigger Date
PM	January 6, 1975	August 7, 1977
SO_2	January 6, 1975	August 7, 1977
NO_2	February 8, 1988	February 8, 1988
$PM_{2.5}$	October 20, 2010	October 20, 2011

2.7.2 PSD Class I Areas

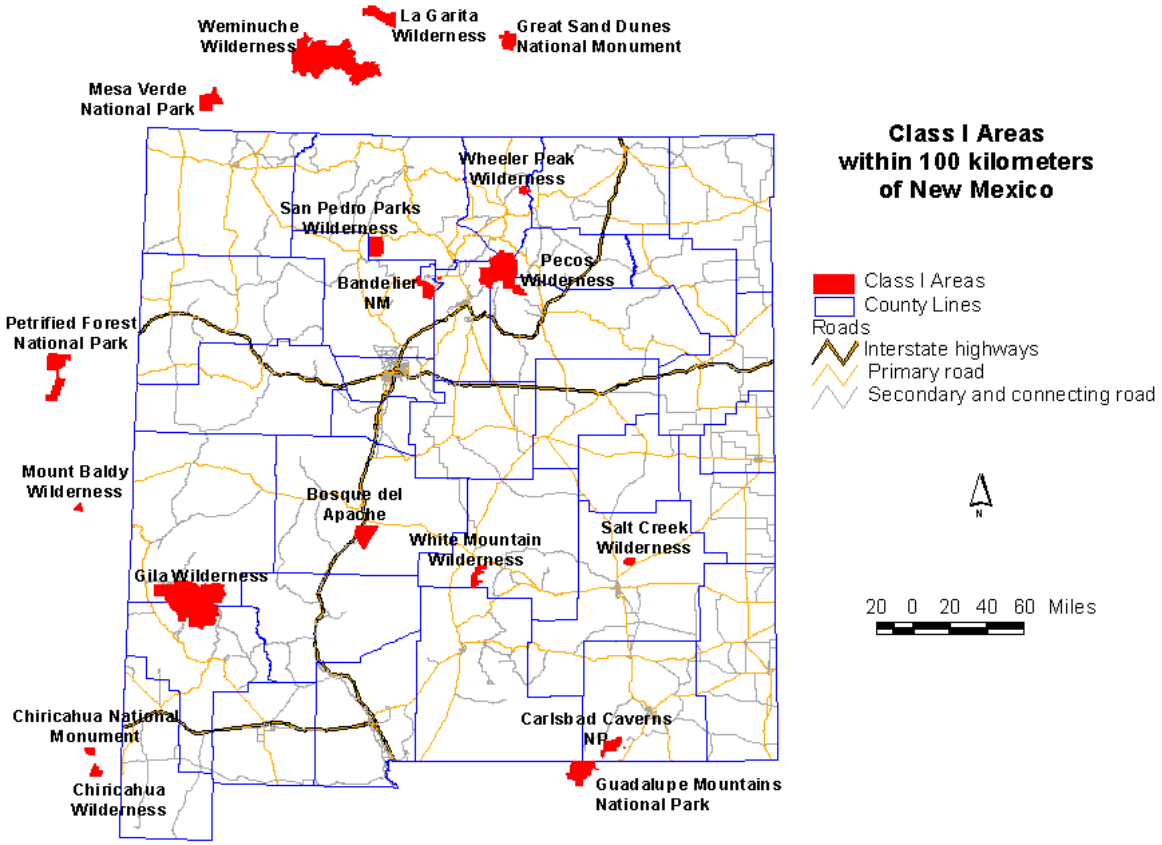


Figure 1: Class I areas

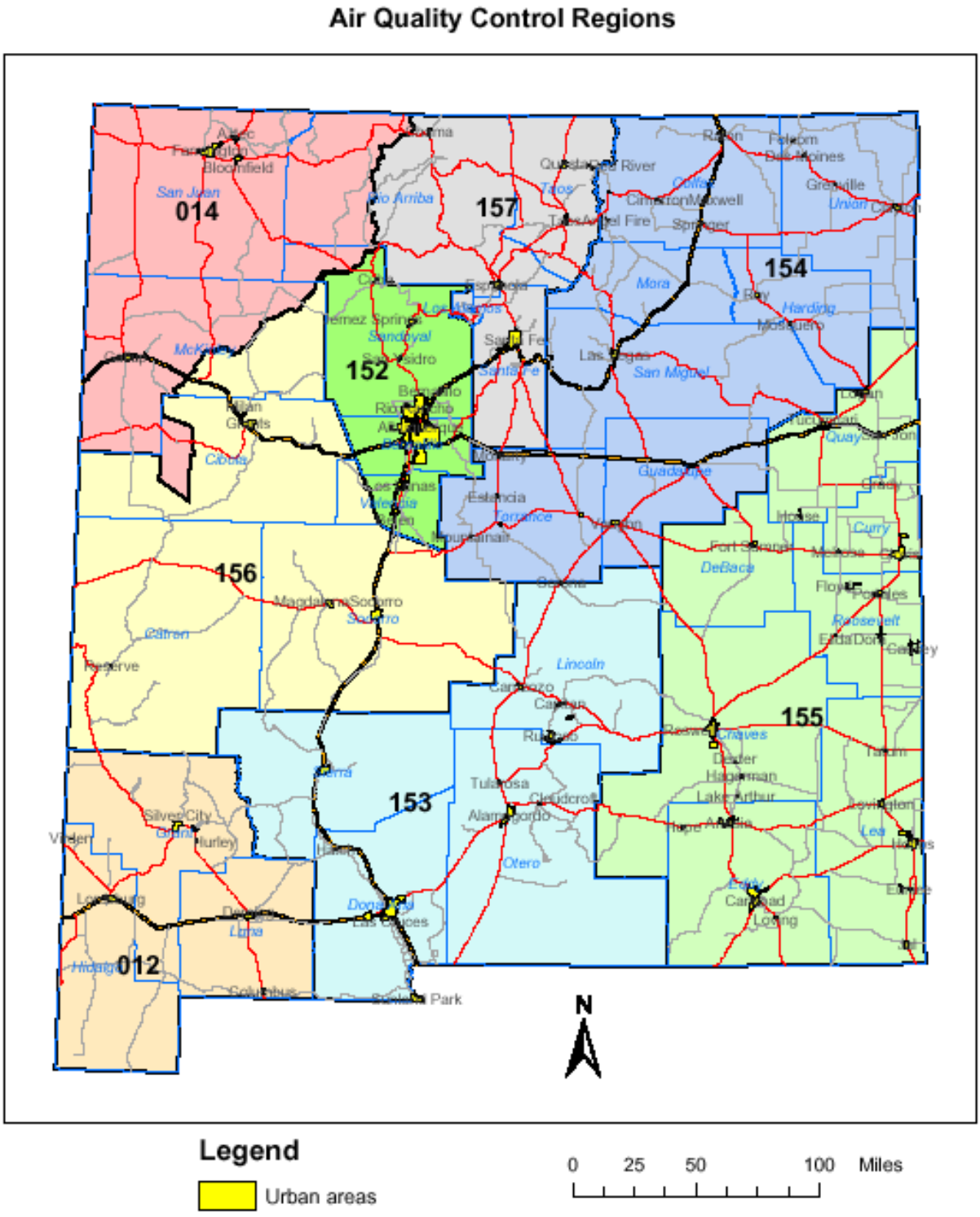


Figure 2: Air quality control regions (each AQCR has a different color)

2.8 New Mexico State Air Toxics Modeling

Modeling must be provided for any toxic air pollutant sources that may emit any toxic pollutant in excess of the emission levels specified in **20.2.72.502 NMAC** - Permits for Toxic Air Pollutants. Sources may use a correction factor based on release height for the purpose of determining whether modeling is required. Divide the emission rate for each release point by the correction factor for that release height on Table 25 and add the total values together to determine the total adjusted emission rate. If the total adjusted emission rate is higher than the emission rate in pounds per hour listed in **20.2.72.502 NMAC**, then modeling is required. The controlled emission rate (not the adjusted emission rate) of the toxic pollutant should be used for the dispersion modeling analysis.

Table 24: Stack Height Release Correction Factor (adapted from 20.2.72.502 NMAC)

Release Height in Meters	Correction Factor
0 to 9.9	1
10 to 19.9	5
20 to 29.9	19
30 to 39.9	41
40 to 49.9	71
50 to 59.9	108
60 to 69.9	152
70 to 79.9	202
80 to 89.9	255
90 to 99.9	317
100 to 109.9	378
110 to 119.9	451
120 to 129.9	533
130 to 139.9	617
140 to 149.9	690
150 to 159.9	781
160 to 169.9	837
170 to 179.9	902
180 to 189.9	1002
190 to 199.9	1066
200 or greater	1161

The table below lists a few of the commonly encountered State Air Toxics in New Mexico. This is not the complete list, which is too expansive to reprint here.

Table 25: A few common state air toxics and modeling thresholds (from 20.2.72.502 NMAC)

Pollutant	OEL (µg/m^3)	1% OEL (µg/m^3)	Emission Rate Screening Level (pounds/hour)
Ammonia	18	180	1.20
Asphalt (petroleum) fumes	5.00	50	0.333
Carbon black	3.50	35	0.233
Chromium metal	0.500	5.00	0.0333
Glutaraldehyde	0.700	7.0	0.0467
Nickel Metal	1.00	10.0	0.0667
Wood dust (certain hard woods as beech & oak)	1.00	10.0	0.0667
Wood dust (soft wood)	5.00	50.0	0.333

If modeling shows that the maximum eight-hour average concentration of each toxic pollutant is less than one one hundredth of its Occupational Exposure Level (OEL) listed in **20.2.72.502 NMAC**, then the analysis is finished. For a source of any known or suspected human carcinogens (per **20.2.72.502 NMAC**) which will cause an impact greater than one-one hundredth of the OEL, the source must demonstrate that best available control technology will be used to control the carcinogen. If modeling shows that the impact of a toxic which is not a known or suspected human carcinogen (per **20.2.72.502 NMAC**) is greater than one-one hundredth of the OEL, the application must contain a health assessment for the toxic pollutant that includes: source to potential receptor data and modeling, relevant environmental pathway and effects data, available health effects data, and an integrated assessment of the human health effects for projected exposures from the facility.

2.9 Hazardous Air Pollutants

Hazardous Air Pollutants (HAPs) do not require modeling, as they are regulated by means other than air quality standards. Sources should be aware of the Title V major source thresholds of 10 tons/year for any Hazardous Air Pollutants (HAP) and 25 tons/year for total HAPs, which will require an operating permit to be obtained from the department under **20.2.70 NMAC**- Operating Permits.

2.10 Nonattainment and Maintenance Areas

In nonattainment areas and for those sources outside of the nonattainment area that significantly contribute to concentrations in a nonattainment area, the modeling analysis required is a demonstration of an air quality benefit. Regular modeling is required in maintenance areas, however. Further information on nonattainment area modeling is in section 7.4, Nonattainment Area Requirements. Nonattainment areas are described at https://www.env.nm.gov/air-quality/nonattainment-areas/.

3.0 MODEL SELECTION

3.1 What dispersion models are available?

The Bureau accepts the use of EPA approved models for dispersion analysis. Commercial or parallel versions of these models are fine as long as they produce the same results. This section of the modeling guidelines is designed to describe the models that are available and provide some guidance on which situations are the most appropriate for which regulatory modeling situations.

Two types of models are currently in use for air dispersion modeling: probability density function (PDF) models, and puff models. Probability density function models apply a probability function from each emission release point to calculate the concentration at a receptor based on the location of the receptor, wind speed and direction, stability of the atmosphere, and other factors. The plume is assumed to extend all the way out to the most distant receptor, no matter how far that receptor is from the emission source. Because of this characteristic, PDF models suffer in accuracy when modeling distant concentrations or unstable conditions. SCREEN3, ISCST3, ISC_OLM, CTSCREEN, ISC-PRIME, and AERMOD are all PDF models. All but AERMOD use a Gaussian, or normal, distribution for their probability density function. AERMOD uses a PDF that varies depending on nearby terrain and other factors. Currently, AERMOD and CTSCREEN are EPA-approved models for near-field modeling. As of November 9, 2006, SCREEN3, ISCST3, and ISC_OLM are no longer considered EPA-approved models. The Federal Register notice detailing the promulgation of AERMOD is located at: https://www.epa.gov/sites/production/files/2020-09/documents/appw_05.pdf

CALPUFF is a puff model, meaning that it tracks puffs, or finite elements of pollution, after they are released from their source. This strategy makes the model ideal for tracking pollution over long distances or in conditions that are not stable, and also allows chemical reactions within the plume to be modeled. Unfortunately, puff models require large amounts of computing time. CALPUFF is an EPA-approved model for modeling long range transport and/or complex non-steady-state meteorological conditions.

3.2 EPA Modeling Conferences and Workshops

EPA Modeling Conference presented a wealth of information about recent regulatory modeling developments. The EPA web page with the details is https://www.epa.gov/scram/air-modeling-conferences-and-workshops.

3.3 Models Most Commonly Used in New Mexico

Most analyses reviewed by the Bureau will begin with an AERMOD analysis, and possibly CALPUFF for Class I analyses. For dispersion modeling within 50 kilometers of the source, AERMOD should be used. CALPUFF should be used only for PSD Class I area analyses, per the Interagency Workgroup Air Quality Modeling (IWAQM) Phase II report, but may be approved for use on a case-by-case basis for other analyses.

3.3.1 AERMOD

- AERMOD is intended to be the standard regulatory model. The PRIME building downwash algorithm is used by the model. Both the Ozone Limiting Method (OLM) and the Plume Volume Molar Ratio Method (PVMRM) algorithms for nitrogen conversion are built into the model.
- AERMOD has greater accuracy in complex terrain than CTSCREEN.
- AERMOD is suggested for extremely complex terrain.

See the section on nitrogen oxides for more information and options.

3.3.2 CALPUFF

- CALPUFF is a puff model designed to calculate concentrations at distances up to and beyond 50 kilometers. The model is significantly more difficult to run than the other models discussed in these guidelines. Use of CALPUFF for NAAQS, NMAAQS, or PSD increment modeling must be approved by the Bureau before submitting the modeling.
- CALPUFF is required for additional impact analyses when Federal Land Managers require additional impact analyses for Class I areas near PSD major sources. Typically, CALPUFF light is used for this modeling.

3.3.3 CTSCREEN

- CTSCREEN is applicable only for modeling receptors above stack height.
- CTSCREEN is a difficult model to run because of the difficulty in obtaining hill contour profiles.
- CTSCREEN uses screening meteorology.
- AERMOD produced greater accuracy than CTDMPLUS (the full implementation of CTSCREEN) when modeling the data that was used to develop CTSCREEN/CTDMPLUS.
- CTSCREEN is typically used to model the terrain on top of a hill that did not pass when using AERMOD.

The following list can be used to correct 1-hour CTSCREEN concentrations to 3-hour, 24-hour and annual concentrations by multiplying by the appropriate conversion factor for the averaging period.

Table 26: CTSCREEN Correction factors for 1-hour concentration

Averaging Period	Correction factor
3-hour	0.7
24-hour	0.15
Annual	0.03

3.3.4 AERSCREEN

- AERSCREEN is a screening version of AERMOD.

4.0 MODEL INPUTS AND ASSUMPTIONS

Models should be used with the technical options recommended in the Guideline on Air Quality Models (https://www.epa.gov/sites/production/files/2020-09/documents/appw_17.pdf) except as noted in this document or approved by the Bureau.

Unless otherwise noted, information and procedures in this section refer to all of the models listed above.

4.1 Operating Scenarios

4.1.1 Emission Rates

All averaging periods shall be modeled using the maximum short-term emission rate allowed in the permit. The preferred method of modeling all averaging periods is to use maximum short-term emission rates and to use the hours of operation model input option to limit the facility's emissions.

4.1.2 Hours of Operation

If the facility is limited to operating certain hours of the day or has other operating restrictions, limiting the operating hours in the model can normally reduce the concentration produced by the model. Hours of operation can only be modeled by models that use actual meteorology, but not by screening models. Use screening models only to model facilities as if the maximum operating rate were emitting continuously.

4.1.3 Time Scenarios

Sometimes a facility has unusual operating times, for example, if the facility is allowed to operate 12 hours per day, but the hours are not specified. The facility may model as if it operates continuously, but as an option, the facility can model different time periods at the amount of time allowed per day as different operating scenarios, making sure that the maximums are modeled. In the 12 hour example, the facility might model three scenarios: 7AM to 7PM. 7PM to 7AM. And 5PM to 5AM. This way, all the hours of the day were modeled, and the modeler can be fairly certain that the maximum was modeled because the worst-case scenarios would occur when the calm blocks of time were modeled together. All scenarios should be modeled at maximum hourly emission rates. Annualized or averaged emission rates of intermittent sources should not be used to evaluate short term standards.

4.1.4 Operating at Reduced Load

Some sources (like engines and boilers) can produce higher concentrations of pollution in ambient air when they are operating below maximum load than when they are at maximum load. The applicant shall analyze various feasible operating scenarios (100%, 75%, and 50% are typical) to determine the worst-case impacts, and then use that worst-case scenario for the entire modeling analysis. This requirement is in section 8.1 of Appendix W of EPA's Guideline.

4.1.5 Alternate Operating Scenario

If the permit application contains multiple operating scenarios (such as use of different fuels or different engines) then the applicant shall model each of the scenarios for the radius of impact analysis. Whichever scenario produces the greatest impacts for that pollutant on ambient air shall be used for the cumulative analysis, if any scenario produces significant concentrations. If it is unclear which operating scenario produces the greatest impacts, each scenario shall be modeled for cumulative impact analysis.

4.1.6 Startup, Shutdown, Maintenance (SSM), and Other Short-term Emissions

If startup, shutdown, maintenance, or other temporary events have the potential for producing short-term impacts greater than the normal operating scenarios, then the applicant shall model each of the scenarios to demonstrate compliance with the ambient air quality standard.

If it is probable that an adjacent facility will have emissions higher than normal operation during the time the applicant's facility has increased emissions, then those emissions should also be accounted for in the modeling. Otherwise, model surrounding sources at their normal operating rate. Because of the short nature of the SSM emissions, modeling does not have to demonstrate compliance with annual standards or annual increment consumption. Highest hourly SSM emission rate should be modeled for NAAQS, NMAAQS and for increment consumption modeling. Emergency equipment that operates less than 500 hours per year do not need to demonstrate compliance with PSD increment, but other SSM emissions do.

Whichever scenario produces the greatest impacts on ambient air shall be used for the cumulative analysis, if required. If it is unclear which operating scenario produces the greatest impacts, each scenario shall be modeled for cumulative impact analysis.

4.2 Plume Depletion and Deposition

Dry plume depletion may be used to reduce concentrations of particulate matter. Appropriate particle characteristics for the specific type of source being modeled should be used. Check the web page (https://www.env.nm.gov/air-quality/modeling-publications/) for sample particle size distributions. Because of the length of time required to run a model with plume depletion, the Bureau recommends only applying plume depletion to receptors that are modeled to be above standards when the model is run without plume depletion.

The wet deposition option should not be used for the modeling analysis unless data are available and the use of wet deposition has been previously approved.

Table 27: Plume Depletion Parameters for $PM_{2.5}$

Source Type	Mass Mean Particle Diameter (µm)	Mass Weighted Size Fraction	Density (g/cm^3)
Asphalt Baghouse[a]	0.63	0.72	1.50
	1.85	0.28	1.50
Cement Handling[b]	1.5	1	2.85
Coal Handling[c]	1.57	1	1.5
Combustion[d]	1.57	1	1.5
Cooling Tower[e]	1.57	1	2.5
Fly Ash Handling[f]	1.57	1	1.04
Lime Silo[g]	1.57	1	3.30
Limestone and Gypsum[h]	1.57	1	2.7
Vehicle Fugitive Dust[i]	1.57	1	2.5
Wood Dust[j]	1.5	1	0.56

Table 28: Plume Depletion Parameters for PM_{10}

Source Type	Mass Mean Particle Diameter (µm)	Mass Weighted Size Fraction	Density (g/cm^3)
Asphalt Baghouse[a]	0.63	0.5	1.50
	1.85	0.19	1.50
	6.92	0.31	1.50
Cement Handling[b]	1.5	0.26	2.85
	3	0.25	2.85
	6	0.48	2.85
Coal Handling[c]	1.57	0.078	1.5
	3.88	0.27	1.5
	7.77	0.652	1.5
Combustion[d]	1.57	1	1.5
Cooling Tower[e]	1.57	0.078	2.5
	3.88	0.27	2.5
	7.77	0.652	2.5
Fly Ash Handling[f]	1.57	0.14	1.04
	3.88	0.33	1.04
	7.77	0.53	1.04
Lime Silo[g]	1.57	0.25	3.30
	6.91	0.75	3.30
Limestone and Gypsum[h]	1.57	0.078	2.7
	3.88	0.27	2.7
	7.77	0.652	2.7
Vehicle Fugitive Dust[i]	1.57	0.25	2.5
	6.91	0.75	2.5
Wood Dust[j]	1.5		0.56
	3		0.56
	6		0.56

[a] Particle Distribution: Particle size distribution for asphalt baghouse emissions is based on Table 11.1-3 in AP-42, section 11.1 (version 3/04). Density: CRC, "Handbook of Chemistry and Physics", 80th Edition.
[b] NIST Interagency/Internal Report (NISTIR) – 6883. Density: Analysis of the ASTM Round-Robin Test on Particle Size Distribution of Portland Cement: Phase II, Page A-36.
[c] Figure 6, July 1983, American Mining Congress Report: "Fugitive Dust Emission Factors for the Mining Industry".
[d] Unknown reference.
[e] Figure 6, July 1983, American Mining Congress Report: "Fugitive Dust Emission Factors for the Mining Industry".
[f] Particle Distribution: Fly ash classification analysis of San Juan Generating Station for Phoenix Cement. Density: Powder and Bulk Engineering Resources - Bulk Density Chart (https://web.archive.org/web/20130921162403/http://www.powderandbulk.com/resources/bulk_density/material_bulk_density_chart_f.htm).
[g] Particle Distribution: particle size distribution for lime silo emissions is based on a fly ash classification analysis plus a bag house that controls to 98.8% of particles less than 2.5 micrometers, 99.4% of particles between 2.5 and ten micrometers , and 99.8% of particles between ten and 30 micrometers. Note: Particle size distribution of lime may differ from fly ash. Use this only if better information is not available.
Density: CRC, "Handbook of Chemistry and Physics", 80th Edition.
[h] Figure 6, July 1983, American Mining Congress Report: "Fugitive Dust Emission Factors for the Mining Industry".
[i] AP-42 Particle size k factors for paved roads.
[j] "Tenth Report on Carcinogens".

4.3 Meteorological Data

4.3.1 Selecting Meteorological Data

The meteorological data used in the modeling analysis should be representative of the meteorological conditions at the specific site of proposed construction or modification, or else use screening meteorological data, which contains worst-case data.

Representative, on-site data is obviously the best data to use; however, for many sources on-site data is not available. Bureau modeling staff can supply preferred meteorological data sets for various locations around the state. The National Weather Service (NWS) also collects data throughout the country. These data sets are available through the National Climatic Data Center. It is mandatory that Bureau modeling staff approve the chosen meteorological data before the analysis is submitted. At least one year of site-specific data, three years of prognostic meteorological data, or five years of NWS or comparable data must be used. Alternatively, one year of the data may be used with evidence that the year selected produces the highest concentrations for the type of facility and standard being modeled. Table 28, below, identifies cases where the Bureau has determined a single year can be used, based on the currently processed meteorological data. If an impact is more than 95% of a limit or standard, use 5 years of data.

PSD permits contain more rigorous requirements relating to the collection of representative, on-site meteorological data. Please contact the Bureau as soon as possible if you anticipate the need to collect on-site meteorological or ambient monitoring data for a PSD permit.

Table 29: Meteorological Data Year Producing Highest Concentrations

Met Station	Use for Haul Road, Fugitive Sources, or Short Stacks[a]	Use for Flares or Very Tall Stacks[b]	Years Processed	Latitude	Longitude	Elevation (m)
Alamogordo	Use 2018	Use 2021	2017-2021	32.84	-105.991	1243
Albuquerque	Use 2018	Use 2018	2017-2021	35.033	-106.617	1620
Artesia	Use 2018	Use 2020	2017-2021	32.853	-104.468	1080
Bernalillo	Use 2019	Use 2021	2019-2022	35.2994	-106.548	1540
Bloomfield	Use 2019	Use 2019	2018-2022	36.74	-107.98	1713
Carlsbad	Use 2020	Use 5 years	2017-2021	32.334	-104.258	1004
Clayton	Use 2017	Use 2018	2017-2021	36.448	-103.154	1515
Clovis	Use 2022	Use 2022	2018-2022	34.433	-103.083	1283
Demming	Use 2022	Use all 5 years	2018-2022	32.256	-107.722	1312
Farmington	Use 2020	Use all 5 years	2017-2021	36.744	-108.229	1675
Gallup	Use 2021	Use 2021	2018-2022	35.514	-108.794	1970
Hobbs	Use 2021	Use 2018	2017-2021	32.73	-103.12	1110
Las Cruces (Holman Rd)	Use 2021	Use 2020	2018-2022	32.4247	-106.674	1362
Las Vegas	Use 2020	Use 2020	2018-2022	35.654	-105.142	2096
Santa Fe	Use 2019	Use 2020	2017-2021	35.62	-103.08	1978
Shiprock Substation	Use 2015	Use 2017	2013-2017	36.7976	-108.480	1643
Sunland Park (Desert View)	Use 2020	Use 2018	2018-2022	31.796	-106.584	1176
Relocation modeling	Hobbs	Bernalillo				

[a] Analysis based on volume source with 3.4 m release height, 6.05 m initial horizontal dimension, and 3.16 m vertical dimension.

[b] Analysis based on stack with 30.48 m height, 1273.15 K temperature, 20 m/s exit velocity, and 15.298 m diameter.

Select the site description that best matches the facility being modeled. For meteorological data, the similarity of the terrain (including canyon and valley directions) is more important than finding the closest monitor. Unless otherwise noted, AQB staff will need the exact location of the facility to select or approve a set of meteorological data representative of the location. Staff will compare wind roses with prominent terrain features that influence drainage patterns or otherwise influence wind directions.

Setback distance modeling for portable sources may require separate meteorological data than that used in the rest of the modeling analysis for that facility. The conclusions of the latest analysis are identified in the table above under the heading, "Relocation modeling". The selected meteorological data set is appropriate for locations throughout the State.

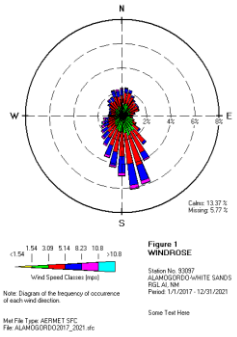
Processed meteorological data is available from the modeling web page: https://www.env.nm.gov/air-quality/modeling-publications/

The Bureau typically uses the following values for processing meteorological data. Contact Bureau staff with questions about how specific data sets were processed.

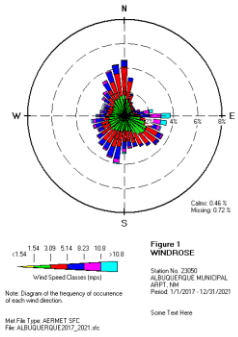
- Threshold wind speed = 0.5 m/s
- Arid and Dry conditions
- AERMINUTE data is used when available
- Adjust u_*
- Randomize NWS wind directions
- Adjust ASOS wind speeds
- 12 primary and secondary wind sectors

4.3.1 Wind Roses

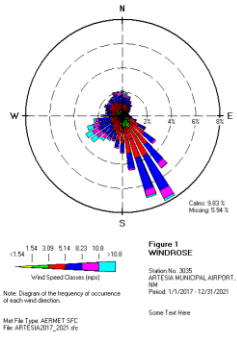
Wind roses may be helpful for determining what data best matches the terrain features around the proposed facility or for other reasons. The wind roses of NMED processed data follow.



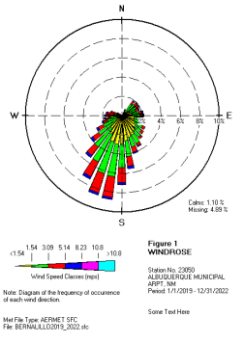
Alamogordo



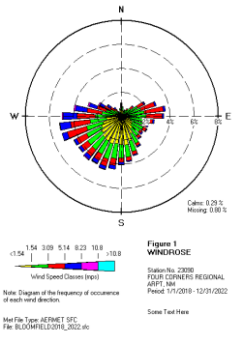
Albuquerque



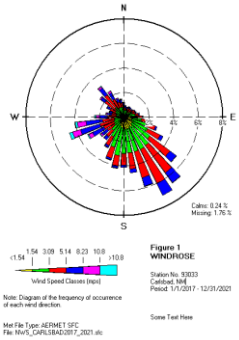
Artesia



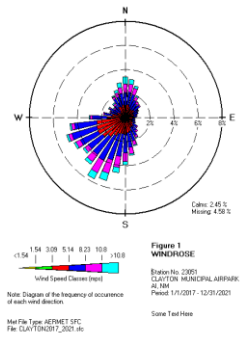
Bernalillo



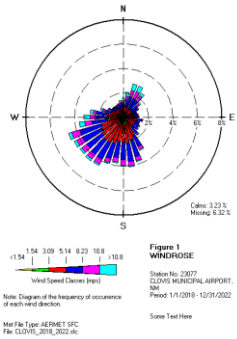
Bloomfield



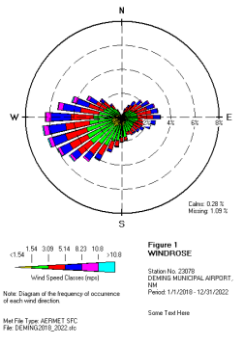
Carlsbad



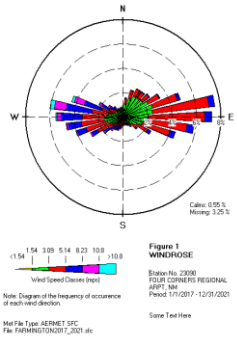
Clayton



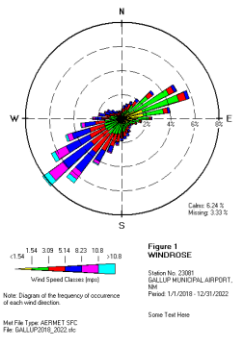
Clovis



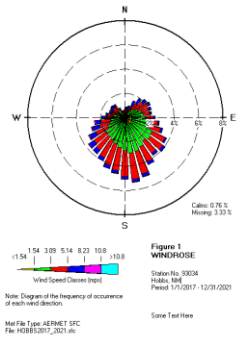
Demming



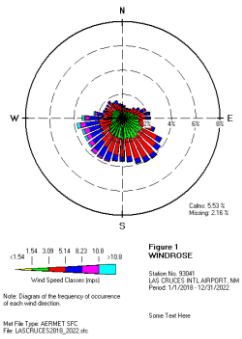
Farmington



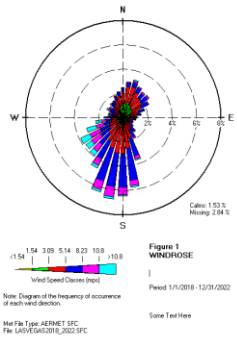
Gallup



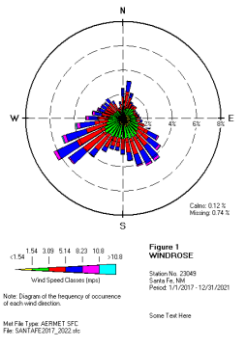
Hobbs



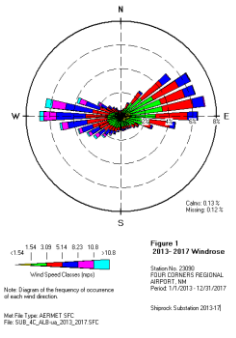
Las Cruces (Holman Rd)



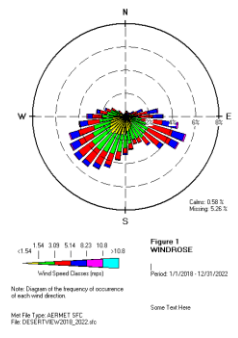
Las Vegas



Santa Fe



Shiprock Substation



Sunland Park
(Desert View)

4.4 Background Concentrations

> "Background concentrations should be determined for each critical (concentration) averaging time." (68242 Federal Register / Vol. 70, No. 216 / Wednesday, November 9, 2005 / Rules and Regulations)

The background concentrations listed below were derived from information downloaded from https://aqs.epa.gov/aqsweb/airdata/download_files.html.

4.4.1 Uses of Background Concentrations

Background concentrations are added to the modeled concentrations or are used for stoichiometric modeling applications such as OLM or PVMRM. Normally, a background concentration associated with the averaging period being modeled is added after the model (with all facility and nearby sources) is completed. Sometimes this approach proves too conservative to demonstrate compliance with standards. If so, monthly, daily, or hourly concentration profiles can be developed using representative sets of monitoring data appropriate for the modeling domain. Adding refined background concentrations normally requires post-processing of hourly output files.

It is very important to use recent monitoring data, because concentration trends are likely to change over time (much more so than weather patterns). If hourly meteorological data does not match hourly monitoring data, then the following methods can be used to produce a concentration profile for the refined modeling exercise.

Choose the highest background for each period for the region that best describes the modeling domain, unless adequate justification can be made that a specific monitor is most representative. For rural areas that do not match the regional descriptions above, use a monitor from Eastern NM or Southwestern NM.

4.4.1.1 Refined background concentrations

Background concentrations may be refined to take into account patterns in daily and monthly fluctuations in concentration. Since background concentrations are added to the model after dispersion is complete, there is no point mathematically in determining refined background concentrations shorter than the averaging period of the air quality standard. 24-hour concentrations do not need 1-hour background concentrations (except for ozone limiting of NO_2 concentrations, which happens during dispersion).

4.4.1.2 Developing 24-hour refined background concentrations

Each of the 12 months is represented by the maximum 24-hour concentration occurring during that month. If three years of data are available, average the three values for each month and use the average for the background. If a given month has a low maximum concentration due to the small number of samples collected that month, then the concentration from that month is not used and the average of the maximums of the two other years will be used as the 24-hour background for that month.

4.4.1.3 Developing 1-hour refined background concentrations

From the geographically nearest full set of monitoring data to the facility to be modeled, determine the maximum one-hour concentration that occurs during each hour of the day for each month. The result will be twelve different 24-hour profiles that will be repeated for the entire month that each represents. This profile can be used for all averaging periods. If three years of data are available, average the three values for each month and use the average for the background.

Example: Determine the maximum concentration for hour 1 (midnight to 1AM) in January. Use this for hour 1 for each day in January. Determine the maximum concentration for hour 2 (1AM to 2AM) in January. Use this for hour 2 for each day in January. … Determine the maximum concentration for hour 24 (11PM to midnight) in December. Use this for hour 24 for each day in December. Complete the entire year in this manner, with hour and month-specific data.

4.4.1.4 Eliminating double-counting of emissions in background

In some cases the addition of a background concentration may result in double-counting of some of the emissions, if the reference monitor is very close to the modeling domain. This effect may be reduced by placing a receptor at the monitor location and modeling the sources in the model that existed at the time of the monitoring. The modeled concentration at the monitor may be subtracted from the background (with a minimum background of zero). The averaging period should be the same as the one used for the background calculation and must be temporally correlated if the maximum monitored concentration is not being used.

4.4.2 CO Background Concentration

Ambient CO monitors to represent New Mexico are very limited. Concentrations near Sunland Park are best represented by monitors in El Paso. Monitors operated by Albuquerque should be conservative for the rest of New Mexico.

Table 30: Carbon Monoxide Background Concentration

Region	ID	Location	1-hour (µg/m³)	8-hour (µg/m³)	Latitude	Longitude	Notes
The rest of New Mexico	350010023	Del Norte High School	2148	1265	35.1343	-106.585	4700a San Mateo NE, Albuquerque, NM
Albuquerque	350010029	South Valley	3297	1227	35.01708	-106.657	201 Prosperity SE, Albuquerque, NM
Sunland Park	481410044	El Paso Chamizal	4904	3335	31.76569	-106.455	800 S San Marcial Street, El Paso, TX

Concentrations are the average of the maximum concentrations for 2018-2020.

4.4.3 H_2S Background Concentration

NMED has no H_2S monitors. The standards are generally designed to protect against noticeable changes in concentration above the background concentration for the region, and no background concentration is added. Cumulative analysis should be conducted using surrounding source modeling.

4.4.4 Lead Background Concentration

Reformulation of gasoline and other control measures have virtually eliminated ambient lead concentrations. NMED has no lead monitors. Treat as zero background.

4.4.5 NO_2 Background Concentration

Note: No 24-hour averages were calculated. Compliance with 1-hour NAAQS automatically demonstrates compliance with 24-hour NMAAQS.

Table 31: NO_2 Background Concentration

Region	ID	Location	1-hour Background ($\mu g/m^3$)	1-hour 98th %ile ($\mu g/m^3$)	Annual Background ($\mu g/m^3$)	Latitude	Longitude	Address
4-Corners	1ZB, 350450009	Bloomfield	75.8	61.4	18.5	36.74222	-107.977	162 Hwy 544, Bloomfield NM 87413
4-Corners	1NL, 350450018	Navajo Dam	52.6	43.9	10.8	36.80973	-107.652	423 Hwy 539, Navajo Dam, NM 87419
4-Corners	350450020	Chaco Culture National Historical Park	19.9	8.3	1.3	36.035	-107.9041	1808 County Road 7950, Nageezi, NM 87037
4-Corners	1H, 350451005	Shiprock Substation	100.3	45.7	5.9	36.7967	-108.4731	Usbr Shiprock Substation (Farmington)
Albu-querque	350010023	Del Norte High School	91.7	81.2	17.2	35.1343	-106.585	4700A San Mateo NE
Albu-querque	350010029	South Valley	82.5	70.3	15.6	35.0170	-106.657	201 Prosperity SE
South Central	6ZM, 350130021	Sunland Park	122.2	89.0	13.8	31.79611	-106.584	5935A Valle Vista, Sunland Park, NM
South Central	6ZN, 350130022	US-Mexico Border Crossing	94.6	80.2	10.1	31.78778	-106.683	104-2 Santa Teresa International Blvd, NM
Eastern NM	5ZR, 350151005	Outside Carlsbad	70.2	54.5	9.3	32.38	-104.262	Holland St, SE of Water Tank, Carlsbad, NM
Eastern NM	5ZS, 350250008	Hobbs-Jefferson	79.0	65.8	9.3	32.72666	-103.123	2320 N. Jefferson St, Hobbs, NM
South-western NM[a]	7E, 350290003	Deming	62.052	53.277	6.966	32.2558	-107.723	310 Airport Road, Deming, NM88030

Annual background is the average of three annual averages of monitoring data from 2018 to 2020. The maximum 1-hour NO_2 concentrations from each of three years were averaged to determine the 1-hour background concentration, using monitoring data from 2018 to 2020.
Refined 1-hour background profiles may be developed using the guidance described in "Refined Background Concentrations", above.
[a]Based on 2013 -2015 averages.

4.4.6 Total Reduced Sulfur Background Concentration

NMED has no total reduced sulfur monitors. The standards are generally designed to protect against noticeable changes in concentration above the background concentration for the region, and no background concentration is added.

4.4.7 Ozone Background Concentration

Ozone background concentrations are required for NO_2 modeling using PVMRM or OLM. The hourly maximum ozone concentration from the nearest ozone monitor may be used for ozone limiting. Refined 1-hour background profiles may be developed using the guidance described in "Refined Background Concentrations", above. Ozone files typically use the format, "(4I2,5X,F8.3)". Hourly concentrations use $\mu g/m^3$ to avoid elevation errors.

Table 32: Ozone Background Concentration

Region	ID	Location	1-hour Background ($\mu g/m^3$)	Latitude	Longitude	Address
4-Corners	1ZB, 350450009	Bloomfield	147.7	36.74222	-107.977	162 Hwy 544, Bloomfield NM 87413
4-Corners	1NL, 350450018	Navajo Dam	150.3	36.80973	-107.652	423 Hwy 539, Navajo Dam, NM 87419
4-Corners	350450020	Chaco Culture National Historical Park	150.9	36.03022	-107.910	1808 County Road 7950, Nageezi, NM 87037
4-Corners	1H, 350451005	Shiprock Substation	151.6	36.79667	-108.473	Usbr Shiprock Substation (Farmington)
4-Corners	350451233	Dine College	149.6	36.8071	-108.695	Dine College, GIS Lab
Albuquerque	2ZJ, 350431001	Highway Department, Bernalillo	158.8	35.29944	-106.548	Highway Dept. Yard Near Bernalillo
Albuquerque	2LL, 350610008	Los Lunas	153.5	34.8147	-106.74	1000 W. Main St, Los Lunas, NM 87031
Albuquerque	350010023	Del Norte High School	169.2	35.1343	-106.585	4700A San Mateo NE
Albuquerque	350010029	South Valley	154.8	35.01708	-106.657	201 Prosperity SE
Albuquerque	350011012	Foothills	169.9	35.1852	-106.508	8901 Lowell NE
South Central	6O, 350013008	La Union	180.3	31.93056	-106.631	St Lukes Episcopal Ch Rt 1 (La Union)
South Central	6ZK, 350130020	Chaparral Middle School	177.7	32.04111	-106.409	680 McCombs, Chaparral, NM
South Central	6ZM, 350130021	Desert View Elementary School	199.9	31.79611	-106.584	5935A Valle Vista, Sunland Park
South Central	6ZN, 350130022	US-Mexico Border Crossing	184.2	31.78778	-106.683	104-2 Santa Teresa International Blvd, NM
South Central	6ZQ, 350130023	NM Highway Dept. Yards In Las Cruces	161.4	32.3175	-106.768	750 N. Solano Drive, Las Cruces, NM
Southwestern NM[a]	7T, 350171003	Hurley Smelter	139.294	32.69194	-108.124	Chino Blvd near Hurley Park, Hurley, NM
Eastern NM	5ZS, 350025008	Hobbs-Jefferson	169.2	32.72666	-103.123	2320 N. Jefferson St, Hobbs, NM
Eastern NM	5ZR, 350151005	Outside Carlsbad	215.6	32.38	-104.262	Holland St, SE of Water Tank, Carlsbad, NM
North Central	350390026	Coyote	153.5	36.18774	-106.698	21 New Mexico 96, Coyote, NM, 87012
North Central	3SFA, 350490021	Santa Fe Airport	153.5	35.61975	-106.08	2001 Aviation Drive, Santa Fe, New Mexico 87507

[a]Based on 2013-2015 averages.

Unless otherwise noted, the maximum 1-hour O_3 concentrations from each of three years were averaged to determine the 1-hour background concentration, using monitoring data from 2018 to 2020.

4.4.8 $PM_{2.5}$ Background Concentration

Table 33: $PM_{2.5}$ Background Concentration

Region	ID	Location	24-hour Background 100th%ile (µg/m³)	24-hour Background 98th%ile (µg/m³)	Annual Background (µg/m³)	Latitude	Longitude	Address
Albuquerque	350010023	Del Norte High School	23.8	15.7	5.8	35.1343	-106.5852	4700A San Mateo NE
Albuquerque	350010026	Jefferson	24.3	16.7	6.9	35.1443	-106.6047	3700 Singer
Albuquerque	350010029	South Valley	28.0	21.7	8.5	35.01708	-106.6574	201 Prosperity SE
Albuquerque	350011012	Foothills	25.6	12.2	4.4	35.1852	-106.508	8901 Lowell NE
Albuquerque	350011013	North Valley	28.0	19.7	7.7	35.1932	-106.6138	9819A Second Street NW
South Central	6CM, 350130016	Anthony	39.1	20.7	7.8	32.00361	-106.5992	SE Corner of Anthony Elem. School Yard
South Central[a]	6ZM, 350130021	Sunland Park	25.9	24.3	7.3	31.79611	-106.5839	5935A Valle Vista, Sunland Park
South Central	6ZN, 350130022	US-Mexico Border Crossing	49.7	15.0	6.2	31.78778	-106.683	104-2 Santa Teresa International Blvd, NM
South Central	6Q, 350130025	Las Cruces District Office of NMED	22.7	11.0	5.2	32.32194	-106.7678	2301 Entrada Del Sol, Las Cruces
Eastern NM	5ZS, 350250008	Hobbs-Jefferson	31.0	16.5	7.1	32.72666	-103.1229	2320 N. Jefferson St, Hobbs
4-Corners[b]	1FO, 350450019	Farmington Environment Department Office	14.13	11.77	4.19	36.77416	-108.165	3400 Messina Drive Suite 5000 Farmington
North Central	3ZD, 350550005	Taos	19.4	15.8	5.7	36.3833	-105.5839	123 Camino de Santiago Fire Station, Taos
North Central	3SFA, 350490021	Santa Fe	17.0	9.2	3.7	35.6197	-106.0796	2001 Aviation Drive

[a]Based on 2015-2017 averages.
[b]Based on 2013-2015 averages.

Concentrations are the average of three years of maximum data from 2018 to 2020. Some monitors may not represent background concentrations. Use the highest 98th percentile background concentration from the region in which the facility is located, unless another monitor is more representative of the local area. Refined 24-hour background profiles may be developed using the guidance described in "Refined Background Concentrations", above.

4.4.9 PM_{10} Background Concentration

Table 34: PM_{10} Background Concentration

Region	ID	Location	Annual Background ($\mu g/m^3$)	24-hour Background Maximum ($\mu g/m^3$)	24-hour Background Second High ($\mu g/m^3$)	Latitude	Longitude	Address
Albuquerque	350010023	Del Norte High School	19.9	78.7	58.7	35.1343	-106.5852	4700A San Mateo NE
Albuquerque	350010026	Jefferson	30.0	122.3	100.0	35.1443	-106.6047	3700 Singer
Albuquerque	350010029	South Valley	40.5	216.0	207.7	35.01708	-106.6574	201 Prosperity SE
Albuquerque[a]	35011012	Foothills	15.5	61.5	56.0	35.1852	-106.508	8901 Lowell NE
Albuquerque[a]	350011013	North Valley	28.7	109.0	87.0	35.1932	-106.6138	9819A Second Street NW
4-Corners	1H, 350451005	Shiprock Substation	10.6	98.3	66.0	36.79667	-108.473	Usbr Shiprock Substation (Farmington)
South Central	6CM, 350130016	Anthony	35.8	126.0	117.3	32.003611	-106.5992	SE Corner of Anthony Elem. School Yard
South Central	6ZL, 350130019	Las Cruces City Well #41, Holman Road	24.6	139.3	121.7	32.4248	-106.6747	Las Cruces Well #41
South Central	6ZK, 350130020	Chaparral Middle School	25.3	138.0	133.3	32.041111	-106.4092	680 McCombs, Chaparral
South Central	6ZM, 350130021	Sunland Park	42.3	2435.3	135.7	31.796111	-106.5839	5935A Valle Vista, Sunland Park
South Central	6WM, 350130024	Las Cruces City Well #46	15.6	108.7	99.3	32.278056	-106.8644	South of I-10 at Las Cruces Well #46
Southwestern	7E, 350029003	Deming Airport	29.5	3414.7	123.3	32.2558	-107.7227	310 Airport Road, Deming
Eastern NM[b]	5ZS, 350250008	Hobbs-Jefferson	24.0	100.7	37.3	32.726656	-103.1229	2320 N. Jefferson St, Hobbs
North Central[c]	3HM, 350490020	Santa Fe	9.4	22.7	19.0	35.671111	-105.9536	Runnels Bldg. 1190 St. Francis Dr.
North Central[d]	3ZD, 350055005	Taos	14.2	52.0	40.5	36.383333	-105.5833	Fire Station Santiago Road

[a]Average of 2019 and 2020.
[b]Based on 2015-2017 averages.
[c]Based on 2012-2014 averages.
[d]Based on 2013-2015 averages.

Concentrations are averaged from 2018 to 2020. Some monitors, such as 350010026 and 350010029, are located near industrial sources or in disturbed areas and do not represent ambient background concentrations.

Refined 24-hour background profiles may be developed using the guidance described in "Refined Background Concentrations", above.

Anomalously high values were eliminated before calculating aggregate concentrations.

4.4.10 SO_2 Background Concentration

Table 35: SO_2 Background Concentrations

Region	ID	Location	1-hour Background ($\mu g/m^3$)	1-hour Background 99th Percentile ($\mu g/m^3$)	Annual ($\mu g/m^3$)	Latitude	Longitude	Address
Albuquerque	350010023	Del Norte High School	33.1	10.1	1.3	35.1343	-106.585	4700A San Mateo NE
Southwest New Mexico[a]	7T, 350171003	Hurley Smelter	6.11	1.75	0.0183	32.69194	-108.124	Chino Blvd Near Hurley Park, Hurley, NM
The rest of New Mexico	1ZB, 350450009	Bloomfield	8.7	3.5	0.04	36.74222	-107.977	162 Hwy 544, Bloomfield NM 87413
Between Farmington and Shiprock	1H, 350451005	Shiprock Substation	38.4	27.9	1.0	36.79667	-108.473	Usbr Shiprock Substation (Farmington)
North-Eastern New Mexico	483751025	Amarillo, 24th Ave	40.3	23.1	0.8	35.2367	-101.787	4205 NE 24th Ave, Amarillo TX
Permian Basin	No representative background concentrations are currently available for the Pecos-Permian Basin region. Cumulative analysis must be conducted by modeling surrounding sources.							

[a]Based on 2013-2015 averages

Background concentrations are from 2018 to 2020

Refined 1-hour background profiles may be developed using the guidance described in "Refined Background Concentrations", above.

4.5 Location and Elevation

Important: Use the same UTM zone and datum for the entire facility. Facilities on the border between two UTM zones must convert all information into one zone or the other.

Make sure that the source location and parameters are the same as those listed in the application form. This is the most common mistake we see.

4.5.1 Terrain Use

Terrain classifications are defined as follows:

- **Flat terrain** – Terrain with all elevations equal to the base of the source
- **Simple terrain** – Terrain with elevations below stack height
- **Complex terrain** – Terrain with elevations above stack height

- **Intermediate (Complex) terrain** – Terrain with elevations between stack height and plume height (a subset of complex terrain).

Flat terrain should be used if the source base is higher than all the surrounding terrain or if the facility consists primarily of non-buoyant fugitive sources. Simple and complex terrain should be used for all other scenarios.

4.5.2 Obtaining Elevation

Elevation data for receptors, sources, and buildings should be calculated using AERMAP. Data are available from USGS at https://apps.nationalmap.gov/downloader/#/ in ArcGrid and GeoTIFF format. It is important to use the same source of data for all elevations. Surrounding sources are provided by the Bureau without elevations and AERMAP should be used to calculate the elevations.

4.6 Receptor Placement

4.6.1 Elevated Receptors on Buildings

Elevated receptors should be placed on nearby buildings at points of public access where elevated concentrations may be predicted. Use flagpole receptors in areas with multi-story buildings to model state and federal standards. In cases where nearby buildings have publicly accessible balconies, rooftops, or similar areas, the applicant should consult with the Bureau modeling staff to ensure proper receptor placement. PSD increment receptors are limited to locations at ground level.[15]

4.6.2 Ambient Air

Certain areas may be excluded from an analysis of concentrations for air quality standards and PSD increments. "Ambient air means that portion of the atmosphere, external to buildings, to which the general public has access.[16]" "The atmosphere over land owned or controlled by the stationary source may be excluded from ambient air where the source employs measures, which may include physical barriers, that are effective in precluding access to the land by the general public.[17]" Historically a continuous physical barrier, such as a fence or a wall, has been used for this purpose, but other measures may be approved on a case by case basis. In addition to physically restricting the public from the area, the source must have the legal authority to restrict the public from the area. For example, a steep cliff on public land would be considered ambient air but a similar cliff on property owned or leased by a source may be non-ambient air for that source.

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[15] NSR Workshop Manual, page C.42 (https://www.epa.gov/sites/default/files/2015-07/documents/1990wman.pdf)
[16] 40 CFR 50.1 (e) (https://www.ecfr.gov/current/title-40/chapter-I/subchapter-C/part-50/section-50.1)
[17] Andrew R. Wheeler, *Revised policy on Exclusions from "Ambient Air",* EPA, December 2, 2019, pg. 1 (https://www.epa.gov/sites/default/files/2019-12/documents/revised_policy_on_exclusions_from_ambient_air.pdf)

If plant property is accessible to the public or if any residence is located within the restricted area, receptors should be located on-property.[18] Public access is interpreted to include housing, schools, hospitals, and similar areas that are frequented by family members of employees, but the remainder of the restricted area is excluded from public access if such family members do not have access to excluded areas. For example, receptors would not be placed by dormitories on military bases but would be placed in family housing areas.

Situations may arise where multiple sources locate close to each other. Each source may have its own ambient air and non-ambient air based on the area each physically and legally controls[19]. Contributions from each source may be subtracted from inside its own non-ambient air, but all other contributions in that area will be included for determinations of compliance with NAAQS, NMAAQS, and PSD increments[20]. See also https://www.epa.gov/nsr/ambient-air-definitioninterpretations for additional guidance.

4.6.3 Receptor Grids

"Receptor sites for refined modeling should be utilized in sufficient detail to estimate the highest concentrations and possible violations of a NAAQS or a PSD increment. In designing a receptor network, the emphasis should be placed on receptor resolution and location, not total number of receptors." (68238 Federal Register / Vol. 70, No. 216 / Wednesday, November 9, 2005 / Rules and Regulations)

The modeling domain can be defined using a Cartesian grid with 1000 meter spacing. Fine grids or fence line receptors with 50 to 100 meter spacing should fill any areas of the domain with potential to contain the highest concentration and/or any possible exceedances of NMAAQS, NAAQS, or PSD increment for the refined modeling. For the development of PRIME building downwash algorithms and for model comparison between AERMOD and other models, EPA used 50 meter spacing as the closest spacing[21]. 50 meter spacing is recommended for fence line receptors for most sources, but 100 meters is recommended for expansive sources like coal mines, copper mines, or large military bases. (Grids with 50 meter spacing and 2 km side width are recommended for medium or large neighboring point sources. 50 meter spacing and 1 km width grids are recommended for hilltops or small neighboring sources.) Once these areas of potential high concentrations have been refined, the remaining receptors may be discarded.

For sources with an ROI greater than 50 kilometers, the grid should not extend beyond 50 km, as is noted in the NSR Workshop Manual.

4.6.4 PSD Class I Area Receptors

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[18] NSR Workshop Manual (Draft), EPA, October 1990, Page C.42
[19] Stephen D. Page, *Interpretation of "Ambient Air" In situations Involving Leased Land Under the Regulations for Prevention of Significant Deterioration (PSD)*, EPA OAQPS, June 22, 2007
[20] Robert D. Bauman, Ambient Air, EPA OAQPS, October 17, 1989 (https://www.epa.gov/sites/production/files/2015-07/documents/ambiet2.pdf)
[21] *Comparison of Regulatory Design Concentrations AERMOD vs ISCST3, CTDMPLUS, ISC-PRIME*, EPA, June 2003, pg. 18.

A modeling analysis of the PSD increment consumed at the nearest Class I areas must be performed by increment-consuming sources in AQCRs where the PSD minor source baseline date has been established, or in any AQCR where a new PSD-major source is to be installed. One receptor at the near boundary of the Class I area is normally sufficient for modeling to compare with Class I significance levels. 1000 meter spacing is recommended within the Class I areas for facilities with significant concentrations. If concentrations are above 75% of the PSD increment, then 50 to 100 meter spacing should be used near the hot spots. See Figure 1 for locations of Class I areas.

4.6.5 PSD Class II Area Receptors

Other than areas that are designated as PSD Class I areas, the entire state of New Mexico is a Class II area. The receptor grid for the PSD Class II increment analysis should be the same as the one for the cumulative run.

4.7 Building Downwash and Cavity Concentrations

Building downwash should be included in the analysis when stack height is less than good engineering practice (GEP) stack height and there are buildings, tanks, or other obstacles near the facility. All buildings and structures should be identified and analyzed for potential downwash effects. NMED requires the use of BPIP-Prime or equivalent for this analysis. GEP stack height should be determined as per 40 CFR 51.100.

As summarized from 40 CFR 51.100:
GEP stack height is the greater of:

1) 65 meters, measured from the ground-level elevation at the base of the stack
   or
2) H + 1.5L

Where

H = Height of nearby structure(s) measured from the ground-level elevation at the base of the stack.
L = The lesser of the height or the projected width (width seen by the stack) of nearby structures.

Nearby structures can be as far as 5 times the lesser of the width or height dimension of the structure, but not greater than 0.8 km.
Stacks taller than GEP stack height should be modeled as if they were GEP stack height.

4.8 Neighboring Sources/Emission Inventory Requirements

> "The number of nearby sources to be explicitly modeled in the air quality analysis is expected to be few except in unusual situations. In most cases, the few nearby sources will be located within the first 10 to 20 km from the source(s) under consideration." (Federal Register / Vol. 82, No. 10 / Tuesday, January 17, 2017 / Rules and Regulations)

4.8.1 Neighboring Sources Data

The Emissions Inventory of neighboring sources is used as input data in air quality models. This data will be provided by the Bureau within a few days of request. E-mail the UTM coordinates of the location(s) to be

modeled to the Bureau to request source data. Sources may also be downloaded directly with the MergeMaster program (requires MS Access).

4.8.1.1 Determining which sources to include

This section functions as a definition for "nearby sources" as used in this document. The definition varies based on context, as illustrated below.

The contributions of distant sources are included in the background concentration. If the background concentration is added and includes all neighboring sources or a conservative approximation of them, then surrounding source modeling is not required for modeling of NAAQS or NMAAQS. For particulate matter or cases where the background concentration does not include all neighboring sources, then include all sources within 10 km of the facility in the model, and discard sources beyond 10 km from the facility. PSD increment is modeled, not monitored. (A PSD increment analysis may optionally add a background concentration instead of modeling the more distant sources.) For cases where background concentrations are not added, retain all sources within 25 km of the facility, plus sources emitting over 1000 pounds per hour within 50 km of the facility. For PSD Class I increment analysis, retain all sources within 25 km of the Class I area, plus sources emitting over 1000 pounds per hour within 50 km of the Class I area.

Table 36: Surrounding Source Retention Example for a Source Near Bloomfield

Pollutant and averaging period	Neighboring source notes:
NO_2 1-hour NAAQS	Do not include surrounding sources. (Optionally, instead of adding background concentrations, include all sources within 25 km of the facility, plus sources emitting over 1000 pounds per hour within 50 km of the facility.)
$PM_{2.5}$ 24-hour NAAQS	Retain sources within 10 km of facility.
NO_2 annual Class II PSD increment	Retain sources within 25 km of the facility, plus sources emitting over 1000 pounds per hour within 50 km of the facility.
NO_2 annual Class I PSD increment	Retain sources within 25 km of Mesa Verde National Park, plus sources emitting over 1000 pounds per hour within 50 km of Mesa Verde.

4.8.1.2 Surrounding source format

The Bureau provides AERMOD input files with the surrounding sources (*.INP) and reference tables (*.XLS) to describe the sources in more detail. The AERMOD input files can be imported in GUI programs or edited manually.

The end of the "SO" pathway in the AERMOD input file contains source group information. Sources in the NAAQS group belong in the NAAQS/NMAAQS analysis. Sources in the PSD group belong in the PSD increment analysis. many sources are in both groups. Imported AERMOD input files should import that information if a GUI is used to manage modeling inputs. Source IDs provided can be used to identify the source in the Bureau's database.

Unless otherwise noted, units of measure used in the surrounding sources files are the metric units associated with model input format. Emissions designated as NO_2 are actually total oxides of nitrogen (NO_X).

4.8.1.3 Handling errors in surrounding source files

Please contact the Bureau if you see suspicious data in the inventory. We know that there are errors in our database and we would like to correct them.

If you find a piece of equipment that has unusual stack parameters, document the error and corrected values in your modeling report. Please also report the error to Fernando Romo (fernando.romo@env.nm.gov) as well for database correction. Include MASTER_AI_ID, SUBJECT_ITEM_CATEGORY_CODE, and SUBJECT_ITEM_ID in the documentation.
Please document the reason the error is suspected.

The following parameters may be substituted for missing or invalid data. Determine the type of source that best matches the types below. For example, engines use the "other" category. Find the smallest emission rate in the table that is greater than or equal to the emission rate of the emission unit. That column contains the parameters that may be used for the parameters that are missing. (These parameters are based on modeling for general construction permits or on existing source data for control devices.)

Table 37: Missing Stack Parameter Substitutions for Turbines

NO_2 Rate (lb/hr)	Height (m)	Temperature (K)	Velocity (m/s)	Diameter (m)
21.7	7	588	10	0.7
21	6	588	10	0.7
20	5	588	10	0.7
19	5	588	10	0.6
18	4.5	588	10	0.6
17	4.5	588	10	0.6
16	4.5	588	10	0.5
15	4.5	588	10	0.5
14	4.5	588	10	0.5
13	4	588	10	0.5
12	4	588	10	0.5
11	3.5	588	10	0.5
10	3.5	588	10	0.5
9	3.5	588	10	0.5
8	3.5	588	10	0.4
7	3	588	10	0.4
6	3	588	10	0.4
5	2.5	588	10	0.4
4	2.5	588	10	0.4
3	2	588	10	0.35
2	1.8	588	10	0.24
1	1.8	588	10	0.24

Table 38: Missing Stack Parameter Substitutions for Flares

SO_2 Rate (lb/hr)	Height (m)	Temperature (K)	Velocity (m/s)	Diameter (m)
5000	18	1273	20	20.80618
4500	16	1273	20	19.73848
4000	14	1273	20	18.60962
3500	12	1273	20	17.4077
3000	9	1273	20	16.1164
2500	6	1273	20	14.71219
2100	6	1273	20	13.48395
2000	6	1273	20	13.15899
1900	6	1273	20	12.82579
1800	6	1273	20	12.48371
1700	6	1273	20	12.13198
1600	6	1273	20	11.76975
1500	6	1273	20	11.39602
1400	6	1273	20	11.0096
1300	6	1273	20	10.60911
1200	6	1273	20	10.19291
1100	6	1273	20	9.758965
1050	6	1273	20	9.534591
1000	6	1273	20	9.304808
950	6	1273	20	9.069204
900	6	1273	20	8.827315
850	6	1273	20	8.578609
800	6	1273	20	8.322474
750	6	1273	20	8.0582
700	6	1273	20	7.784961
650	6	1273	20	7.501776
600	6	1273	20	7.207473
550	6	1273	20	6.90063
500	6	1273	20	6.579493
450	6	1273	20	6.241855
400	6	1273	20	5.884877
350	6	1273	20	5.504798
300	6	1273	20	5.096453
250	6	1273	20	4.652404
200	6	1273	20	4.161237
150	6	1273	20	3.603737
100	6	1273	20	2.942439

SO_2 Rate (lb/hr)	Height (m)	Temperature (K)	Velocity (m/s)	Diameter (m)
90	6	1273	20	2.791442
80	6	1273	20	2.631797
70	6	1273	20	2.461821
60	6	1273	20	2.279203
50	6	1273	20	2.080618
40	6	1273	20	1.860962
30	6	1273	20	1.61164
29	6	1273	20	1.584552
28	6	1273	20	1.556992
27	6	1273	20	1.528936
26	6	1273	20	1.500355
25	6	1273	20	1.471219
24	6	1273	20	1.441495
23	6	1273	20	1.411144
22	6	1273	20	1.380126
21	6	1273	20	1.348395
20	6	1273	20	1.315899
19	4	1273	20	1.282579
18	4	1273	20	1.248371
17	4	1273	20	1.213199
16	4	1273	20	1.176975
15	4	1273	20	1.139602
14	4	1273	20	1.10096
13	4	1273	20	1.060911
12	4	1273	20	1.019291
11	4	1273	20	0.9758965
10	4	1273	20	0.9304808
9	3.5	1273	20	0.8827316
8	3.5	1273	20	0.8322473
7	3.5	1273	20	0.7784961
6	3.5	1273	20	0.7207473
5	3.5	1273	20	0.6579493
4	3	1273	20	0.5884877
3	3	1273	20	0.5096453
2	2.5	1273	20	0.4161237
1	2	1273	20	0.2942439

Table 39: Missing Stack Parameter Substitutions for Particulate Control Devices

PM10 Rate (lb/hr)	Height (m)	Temperature (K)	Velocity (m/s)	Diameter (m)
22	19	0	28	4.6
21	18	0	27	4.6
20	17	0	26	4.4
19	16	0	25	4.2
18	15	0	24	4
17	14	0	23	3.8
16	14	0	22	3.6
15	13	0	21	3.4
14	13	0	20	3.2
13	12	0	19	3
12	12	0	18	2.8
11	11	0	17	2.6
10	11	0	16	2.4
9	10	0	15	2.2
8	10	0	14	2
7	10	0	13	1.8
6	9	0	12	1.6
5	9	0	11	1.4
4	9	0	10	1.2
3	9	0	9	1
2	9	0	8	0.8
1	9	0	7	0.6

Table 40: Missing Stack Parameter Substitutions for Other Point Sources

NO_2 Rate (lb/hr)	Height (m)	Temperature (K)	Velocity (m/s)	Diameter (m)
21.7	7	730	28	0.3
21	6	730	28	0.3
20	5.5	730	28	0.3
19	4.5	730	28	0.3
18	4.5	730	27	0.3
17	4.5	730	27	0.3
16	4.5	730	27	0.25
15	4.5	730	27	0.25
14	4.5	700	22	0.25
13	4.5	700	22	0.25
12	4.5	700	22	0.2
11	4.5	700	22	0.2
10	4.5	700	22	0.2
9	4.5	700	20	0.2
8	4.5	700	18	0.2
7	4.5	700	14	0.2
6	4.5	650	14	0.2
5	4.5	500	5	0.2
4	4	500	5	0.1
3	3.5	500	5	0.1
2	3	500	5	0.0762
1	2	500	5	0.0762

For GCP 2, 3, and 5 permits with 95 tons/year of $PM_{2.5}$ emissions, use the following values:

TSP emission rate = 95 TPY
PM_{10} emission rate = 71.25 TPY (TSP X 0.75)
$PM_{2.5}$ emission rate = 17.875 TPY (PM_{10} X 0.25) = (TSP X 0.1875)

For volume sources with missing parameters:

Maximum release height = 10 m
Minimum release height = 1 m
Missing release height = PM10 Rate x 20 m/(lb/hr)
Initial vertical dimension = release height x 0.93
No limit to the maximum lateral dimension.
Lateral dimension = PM10Rate x 10 m/(lb/hr)
Minimum Lateral Dimension = 0.47 m

Administrative Record NSR_001578

4.8.1.4 Refining Surrounding Sources

In some cases, it will be possible to use actual emissions to model surrounding sources instead of the maximum values allowed in the permit. If actual emission rates from the most recent two years is available, then the following optional technique may be used.

Annual averaging period: For the most recent two consecutive years of operation, if that period is representative of normal operation, the emission rate for each hour (in pounds per hour) is the total tons emitted for those two years divided by 8.76 (lb x year/ton x hour).

Other averaging periods: The unit is assumed to operate continuously unless there is a permit condition or physical limitation that prevents it from operating certain hours of the day or days of the year. If data is available for the most recent two years (Continuous Emissions Monitoring (CEM) data, for example) then a temporally representative level when operating may be used. For example, a generator that provides more power during peak hours could be modeled such that the maximum emission rate would be emitted during the peak hours of the day and the minimum operating emission rate would be emitted during the lowest-demand hours and the hours the unit would normally be off.[22]

4.8.2 Source Groups

It often saves considerable analysis time to set the model up to run with multiple source groups. The following groups are recommended.

- **Source alone group** – contains the sources at the facility that are used to compare with significance levels for the pollutant and averaging period being modeled. This group determines if the facility is above significance levels at the location and time.
- **Cumulative sources group** – contains all allowable emissions of the source and surrounding sources. This group is used to determine compliance with NAAQS and NMAAQS.
- **PSD sources group** – contains all sources that consume or expand PSD increment. This group is used to determine compliance with PSD increment regulations.

Impacts from different groups can be compared to determine if a source contributes significant concentrations if there is a problem complying with air quality standards.

4.8.3 Co-location with a GCP for aggregate processing facilities, asphalt plants, or concrete batch plants

At this time, General Construction Permits (GCPs) for aggregate processing facilities, asphalt plants, and concrete batch plants currently have the requirement that no visible emissions shall cross the fence line, which has been demonstrated to show compliance with all particulate matter air quality standards and PSD increments. NMED has allowed co-located facilities operating under a GCP to rely upon the GCP modeling demonstration for when co-located facilities operate at the same time, since all facilities at the location are required to have the same, no visible emissions, requirement at the fence line. However, if a source operating under a regular construction permit co-locates with a GCP source, it must show compliance with all particulate matter air quality standards through air dispersion modeling for times when the GCP opacity requirements may not apply. The modeling for the source operating under a regular construction permit

[22] **Federal Register,** Vol. 82, No. 10, pg. 5220 / Tuesday, January 17, 2017 / Rules and Regulations

shall include all sources other than the co-located GCP sources. Gaseous pollutant modeling shall include the co-located GCP(s).

5.0 EMISSIONS SOURCE INPUTS

This section describes appropriate modeling for many types of sources. Additional guidance can be found in the User's Guide for the AMS/EPA Regulatory Model - AERMOD (EPA, April 2021, https://gaftp.epa.gov/Air/aqmg/SCRAM/models/preferred/aermod/aermod_userguide.pdf).

5.1 Emission Sources

There are two general types of sources:

Sources that come from a stack or vent – stack sources, or point sources;
And sources that don't – fugitive sources.

5.2 Stack Emissions/Point Sources

All stacks should be modeled as point sources, as detailed below.

5.2.1 Vertical Stacks

Stacks that vent emissions vertically should be modeled as point sources with stack parameters that will simulate the manner in which emissions are released to the atmosphere:

Stack exit velocity, V_s = average upward velocity of emissions at the top of the stack;
Stack diameter, d_s = stack exit diameter;
Stack exit temperature, T_s = average temperature of emissions at the top of the stack;
Stack height, H_s = stack release height.

5.2.2 Stacks with Rain Caps and Horizontal Stacks

Stacks with capped stacks should be modeled in AERMOD using the POINTCAP source type.

Horizontal stacks should be modeled in AERMOD using the POINTHOR source type.

AERMOD will set the temperature to ambient temperature if the stack exit temperature is set to 0 K. If the model being used does not do this, then set the temperature to ambient temperature or to a close approximation thereof.

5.2.3 Flares

Both process and emergency flares should be modeled for comparisons with NAAQS and NMAAQS. If parts of the facility will be shut down when the flare operates then those emission units may be omitted from the flare modeling.

Flares should be treated as point sources with the following parameters:

Stack velocity = 20 m/s = 65.617 ft/s
Stack temperature = 1000°C = 1832°F
Stack height = height of the flare in meters

Effective stack diameter in meters= $D = \sqrt{10^{-6} q_n}$

where $q_n = q(1 - 0.048\sqrt{MW})$

and q is the gross heat release in cal/sec
MW is the weighted by volume average molecular weight of the mixture being burned.
(SCREEN3 Model User's Guide, 1995)

Flares in the surrounding sources inventory from the Bureau should already have an effective diameter calculated; so the parameters in the inventory can be entered directly into your model input "as is". There are other methods for analyzing impacts of flares; if you wish to use another method, check with the Bureau modeling staff first.

NOTE: The NAAQS cannot be violated, even during upset conditions. All emergency flares should be modeled to show compliance with the NAAQS short-term standards under upset conditions. Emergency flares should be modeled with surrounding sources, but not including neighboring emergency flares and other sources that operate less than 500 hours per year.

5.2.4 Cool Stacks

Filters, cooling towers, or other sources without raised temperature should be modeled at ambient temperature. AERMOD will set the temperature to ambient temperature if the stack exit temperature is set to 0 K. If the model being used does not do this, then set the temperature to ambient temperature or to a close approximation thereof.

5.3 Fugitive Sources

5.3.1 Aggregate Handling

Aggregate handling emissions consist of three separate activities, namely: loading material to and from piles, transportation of material between work areas, and wind erosion of storage piles.

Loading material to and from piles should be modeled as volume sources representative of the loading or unloading operation. Emissions for loading and unloading are calculated using AP-42 Section 13.2.4. The loading and unloading each involve dropping the material onto a receiving surface, whether being dropped by a dump truck, a front-end loader, or a conveyor. Each drop should be modeled as described in Fugitive Equipment Sources, below.

Transportation of material between work areas should be modeled according to haul road methodology if vehicles are used to transport the material, or using transfer point methodology if conveyors are used to transport the material, as described in Fugitive Equipment Sources, below.

Modeling of wind erosion of storage piles is optional, as it says in AP42 not to use the equations for wind erosion in a steady state model.

For the following example facility, aggregate is handled 6 times:

1- a pile in front of the mine face is created,
2- a pile in front of the mine face is loaded into trucks or conveyors,
3- a pile in front of the processing equipment (crusher or HMA) is created,
4- loading the equipment (crusher or HMA),
5- a pile after the equipment, and
6- loading the truck

1 and 2 would not apply if on-site mining does not occur.
5 may be considered a transfer point (conveyor) instead of aggregate handling if controls are applied.
5 and 6 may not apply for HMA plant, as material is bound in asphalt.
6 would not apply if the waste pile is left on site.

5.3.2 Fugitive Equipment Sources

Emissions coming from equipment such as crushers, screens, or material transfer points should be modeled as volume sources. Emission rates are normally calculated using AP42 factors.

The release height (H) is the distance from the center of the volume to the surface of the ground. The base of each volume source must be square. For elongated sources, use a series of volume sources with square bases. Determine the apparent size of a volume source by estimating how large the plume would look to an observer. Consider the movement of the plume source during the course of an hour when determining the apparent size. For example, if the source of emissions is from disturbances on a pile, and the entire pile is disturbed at some point in the hour, then use the size of the pile as the apparent size instead of the area of the pile that would be disturbed at any one instant. The reason for this is that the model operates in one-hour blocks of time, so using instantaneous sizes could inaccurately target nearby receptors with elevated emission concentrations.

For a single volume source, divide the apparent length by 4.3 to determine the initial lateral dimension (s_{Yo}) to input into the model[23]. For a line source represented by a series of volume sources, divide the distance between the centers of adjacent sources by 2.15 to determine s_{Yo}.

For a source on the ground, divide the vertical dimension of the source by 2.15 to determine the initial vertical dimension (s_{Zo}) to input into the model. For a source on or connected to a building, divide the height of the building by 2.15 to determine the s_{Zo}. For an isolated elevated source, divide the vertical dimension of the source by 4.3 to determine the s_{Zo}.

Example sources are described in the table below. Some sources will vary from the characteristics listed in the table.

[23] *User's Guide for the AMS/EPA Regulatory Model (AERMOD) (EPA-454/B-21-001, April 2021)*,pg. 3-105 (https://gaftp.epa.gov/Air/aqmg/SCRAM/models/preferred/aermod/aermod_userguide.pdf)

Table 41: Example Dimensions of Fugitive Sources

Source Type	Height of Volume (m)	s_{Zo} (m)	Release Height (m)	Width of Volume (m)	s_{Yo} (m)
Crusher	5	2.33	6	5	1.16
Screen	5	2.33	4	5	1.16
Transfer point	2	0.93	2	2	0.47
Elevated transfer point	4	0.93	4	2	0.47
High Elevated transfer point	4	0.93	8	2	0.47
Concrete truck loading	5	2.33	4	5	1.16

5.3.3 Haul Roads

Traffic carrying materials mined or processed at the facility must be modeled as part of the facility. Haul roads to be modeled include the portion of roads that are not publicly accessible. The Bureau recommends haul road modeling to be consistent with Regional/State/Local Haul Road Workgroup Recommendations[24], as described below. Haul road emissions should be modeled as a series of adjacent volume sources, except that area sources should be used for modeling haul roads where receptors located within source dimensions are important. A procedure to develop model input parameters follows. The applicant can use other procedures on a case-by-case basis but must demonstrate that those procedures would be appropriate.

Road Source Characterization: Follow the instructions described below.

Plume height:

The height of the volume (H) or plume height will be equal to 1.7 times the height of the vehicle generating the emissions. Use the same for top of plume height for area sources.
The initial vertical sigma (s_{Zo}) is determined by dividing the height of the plume by 2.15.
The release height is determined by dividing the height of the volume by two. This point is in the center of the volume.

Table 42: Example Haul Road Vertical Dimensions

Vehicle size	Truck Height	Height of Volume	s_{Zo}	Release Height
Large trucks	4 m (13.1 ft)	6.8 m (22.3 ft)	3.16 m (10.4 ft)	3.4 m (11.1 ft)
Small trucks	2 m (6.6 ft)	3.4 m (11.2 ft)	1.58 m (5.2 ft)	1.7 m (5.6 ft)

RH = H/2 = Release Height above the ground (m). It's the center of the volume source. Also use this for the source height of the area source, if using the area source alternative.
s_{Zo} = H/2.15 = initial vertical dimension of the volume (m)

[24] *Haul Road Workgroup Final Report*, U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards, March 2, 2012 (https://www.epa.gov/sites/production/files/2020-10/documents/haul_road_workgroup-final_report_package-20120302.pdf)

Road width:

The adjusted width of the road (W) is the actual width of the road plus 6 meters. The additional width represents turbulence caused by the vehicle as it moves along the road. This width will represent a side of the base of the volume. Use W for the width of the area source, if using the area source alternative.

The initial horizontal sigma (s_{Yo}) for each volume is determined as follows:

- If the road is represented by a single volume, divide W by 4.3.
- If the road is represented by adjacent volumes, divide W by 2.15.
- If the road is represented by alternating volumes, divide the distance between the center point of one volume to the center point of the next volume by 2.15. $s_{Yo} =$ 2W/2.15 This representation is only recommended for very long roads.
- If using area sources, the aspect ratio (i.e., length/width) should be less than 100 to 1. Subdivide the sources if they are too long.
- If using area sources, model each road segment as a straight line. Do not create a road segment with a bend in the road – divide the road into different segments when bends occur.

Road length:

The sum of the length of all volume sources should be about equal to the actual road length, unless the road is very long and half the segments are skipped to save time. The volume sources should be evenly spaced along the road and should be of equal size for a given road. It is acceptable to artificially end the haul road up to 50 meters before the intersection with a public road. The reduced length of the road is due to the observation that vehicles normally slow down or stop before exiting the property. All emissions from haul roads must be modeled, however. Emissions from the reduced road length are added to other road segments.

The two lateral dimensions (length and width) of a volume source should be equal. The number of volume sources, N, is determined by dividing the length of the road (optionally minus 50 meters) by W. The result is the maximum number of volume sources that could be used to represent the road. If N is very large, modeling time can be reduced by using alternating volume sources to reduce the number of sources.

Table 43: Example Haul Road Horizontal Dimensions

Vehicle size	Width of Volume	Length of Volume	s_{Yo}
Large trucks	13 m (42.65 ft)	13 m (42.65 ft)	W/2.15 = 6.05 m (19.85 ft)
Small trucks	10 m (32.8 ft)	10 m (32.8 ft)	W/2.15 = 4.65 m (15.26 ft)

Road location:

The UTM coordinates for the volume source are in the center of the base of the volume. This location must be at least one meter from the nearest receptor.

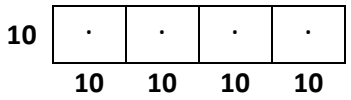
Emission Rate:

Divide the total emission rate equally among the individual volumes used to represent the road, unless there is a known spatial variation in emissions. Use the emissions calculated from the

entire road length, even if you artificially end the road volume sources early before exiting the facility.

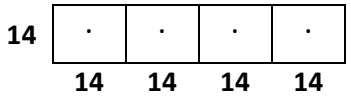
Example sources:
Use of the following modeling parameters should result in acceptable haul road modeling. Different facilities have different sized trucks, roads, and other variables. It is acceptable to use facility-specific parameters

Example One-Way Road Source



(looking from above)
Width = W = 10 m (32.8 ft)
s_{Yo} = W/2.15 = 4.65 m (15.26 ft)
Figure 3: One-Way Road Source

Two-Way Road Source



(looking from above)
Width = W = 14 m (45.9 ft)
s_{Yo} = W/2.15 = 6.51 m (21.4 ft)
Figure 4: Two-Way Road Source

Additional guidance can be found in Volume II of the User's Guide for ISC3 model (EPA, 1995).

5.3.4 Area Sources

Sources that have little plume rise may be modeled as area sources. Examples are: storage pile emissions, waste lagoon emissions, or gaseous emissions from landfills. Area source types include rectangle, circle, and irregularly shaped polygon. The model uses only the portion of the area source that is upwind of the receptor for calculating emissions for the hour, so it is safe to put receptors inside the area source without overly magnifying concentrations. The AERMOD input file uses emissions per area, but front-end programs for developing input files may calculate this for you based on total emissions from the source. For additional information, see the *User's Guide for the AMS/EPA Regulatory Model (AERMOD) (EPA-454/B-21-001, April 2021)*.

Extremely long or odd-shaped (like a giant “L”) area sources should be broken up into smaller area sources or modeled as a series of volume sources, because they may misrepresent emissions. Area sources, such as AREACIRC sources, may require many times as long to run the model as do volume or point sources in AERMOD.

5.3.5 Open Pits

The open pit source type should only be used to model open pits (not elevated trash dumpsters or anything else that somewhat resembles an open pit). The elevation of the pit entered into the model is the elevation of the top of the pit, which should be ground level.

The model calculates the effective depth of the pit by dividing the pit volume by the length and width of the pit. Release height above the base of the pit must be smaller than this value. Emissions from the bottom of the pit are expressed with a release height of zero.

Pit length should be less than 10 times the pit width. However, a pit cannot be sub-divided because the model needs to calculate mixing done throughout the pit. If the pit is irregular in shape, use the actual area of the top of the pit to calculate a rectangular shape with the same area.

Do not place receptors inside a pit.

The model input file requires pit emission rates to be expressed in mass per time per area [i.e., $g/(s \cdot m^2)$]. Model input front-end programs may convert actual emission rate into area-based emission rates automatically, however.

5.3.6 Landfill Offgas

Decomposition of landfill material can result in the release of gasses such as H_2S. If these gases are not collected using a negative pressure system and flared, then the area of the landfill that is releasing gas can be modeled as an area or a circular area source. If gas is collected by a negative pressure collection system and flared, then model the flare the same way other flares are modeled. Place large area sources in areas that have little effect from the negative pressure collection system. In either case, elevation of the source should be equal to that of the surface, and release height should be zero because they are released from the ground and are not significantly affected by turbulence caused by vehicles traveling over the off-gasses.

6.0 MODELING PROTOCOLS

6.1 Submittal of Modeling Protocol

A modeling protocol should be submitted prior to the performance of a dispersion modeling analysis. For PSD applications, a modeling protocol is mandatory, and must be sent to NMED/AQB for review and comment. Consultation with Bureau modeling staff regarding appropriate model options, meteorological data, background concentrations, and neighboring sources is recommended for minor sources also, and can be accomplished in writing or by phone. The applicant should allow two weeks for the Bureau to review and respond to the written protocol. To avoid delays caused by misinterpretation or misunderstanding, we strongly recommend consultation with our staff on the following topics:

a.) Choice of models;
b.) Model input options;
c.) Terrain classification (flat or simple and complex);

d.) Receptor grids;
e.) Source inventory data;
f.) Minor source baseline dates for modeling increment consumption;
g.) Nearby Class I areas;
h.) Appropriate meteorological data;
i.) Background concentrations;
j.) Setback distance calculation if a proposed facility is a portable fugitive source;
k.) Any possible sources of disagreement;

Important: Modeling that substantially deviates from guidelines may be rejected if it is not accompanied by a written approved modeling protocol.

The input data to the models will be unique to the source. Data will usually consist of 1) emission rates and stack parameters for the proposed source at maximum load capacity and at reduced load capacity; 2) emission parameters of sources in the area; 3) model options; 4) suitable meteorological data; 5) definition of source operation which creates the greatest air quality impacts if other than maximum load conditions; and 6) terrain information, if applicable. Very important: **The emission parameters used in the modeling analysis of the proposed source are normally the same as those in the permit application. Any difference between the two should be clearly documented and explained.** Failure to adhere to this rule may result in an incomplete analysis.

6.2 Protocol ingredients

The shortest acceptable modeling protocol would be a statement that the modeling guidelines will be followed and a statement of what meteorological data and background concentration monitors will be used. Ask the modeling section or check the web page for the latest sample protocols.

6.3 How to submit the protocol

E-mail the modeling protocol to the modeling manager: Sufi.Mustafa@state.nm.us

7.0 DISPERSION MODELING PROCEDURE

Note: The basic steps for performing the modeling are presented in sequential format. Sometimes, it will make sense to perform some of the steps out of order. The sequential modeling steps are designed as an aid to modeling, not a mandatory requirement.

It is important to have an approved modeling protocol before proceeding. Modeling that substantially deviates from guidelines may be rejected if it is not accompanied by a written approved modeling protocol.

7.1 Step 1: Determining the Radius of Impact

A facility's significance area is defined as all locations outside of its fence line where the source produces concentrations that are above the significance levels listed in Table 6. The source is deemed culpable for concentrations that exceed air quality standards or PSD increments that occur at a receptor if the

source's contribution is above the significance level at the same time that the exceedance of air quality standards or PSD increments occurs.

The Bureau uses the Radius of Impact (ROI) to make sure the entire significance area is analyzed. The ROI is defined as the greatest distance from the center of the facility to the most distant receptor where concentrations are greater than significance levels.

An illustration of determining an ROI from modeling output is shown in Figure 5, below. Note that the entire ROI is completely contained within the receptor grid, as required.

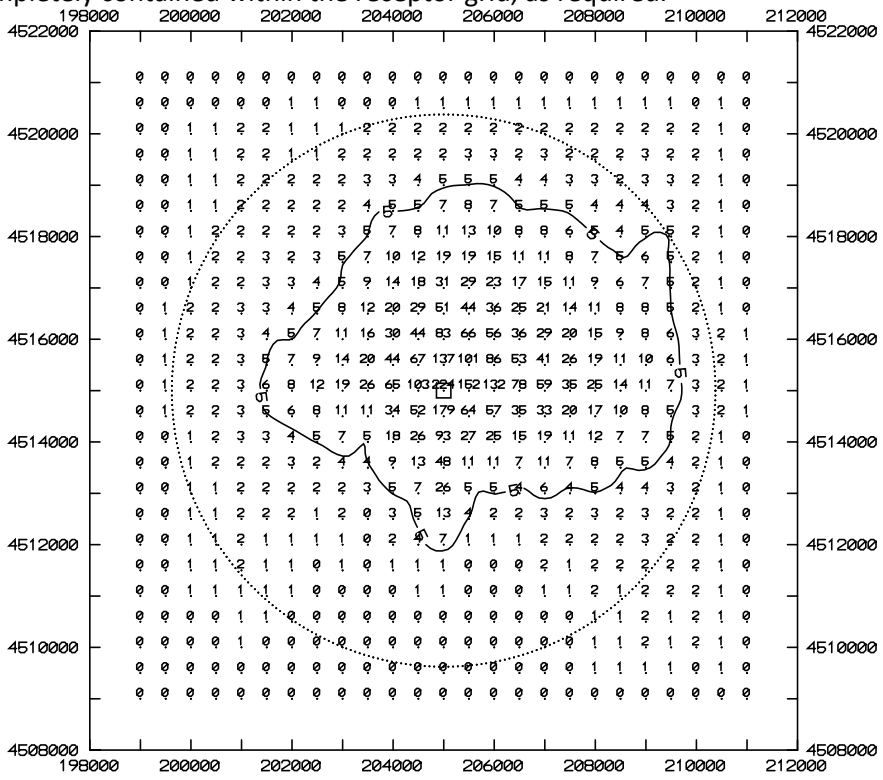


Figure 5. Plot of pollutant concentrations showing the 5 µg/m^3 significance level and the radius of impact (dashed line circle), determined from the greatest lineal extent of the significance level from the source.

7.1.1 Prepare the ROI analysis as follows:

I. Select the model that will be used for the analysis. It is usually quicker in the long run to use the same model for the radius of impact analysis as will be used for the refined analysis.
II. Model the entire source, as defined in section 2.4.1. Suggestion: Plot your sources to verify locations and identify typographical errors.
III. Set up the receptors as described above. Make sure the receptor grid extends far enough in every direction to capture the entire ROI, subject to the maximum radius of 50km.
IV. Optional step: Calculate the elevations of all sources, receptors, and buildings. This complex terrain analysis is optional for the ROI run, but it may save time to do it now.

V. Optional step: Add buildings and analyze them with BPIP or equivalent programs. This building downwash analysis is optional for the ROI run, but it may save time to do it now.
VI. Choose modeling options, as appropriate.
VII. Make sure that all sources and operating scenarios are modeled according to the guidelines in sections 4 and 5, above.
VIII. Run the model.

7.1.2 Analyze modeling results to determine ROI

I. Determine a radius of impact for each pollutant for each applicable averaging period. The largest ROI may be designated as the ROI for that pollutant, or each averaging period determined independently.
II. The ROI for NO_2 may be determined using Ambient Ratio Method 2 (ARM2).
III. Concentrations inside the facility's fence line can be ignored when determining the ROI.
IV. If no concentrations of a pollutant are above the significance levels for that pollutant, then the ROI for that pollutant is 0. Skip to Step 3 for that pollutant.
V. It is acceptable to scale impacts from one pollutant to determine impacts from another pollutant if several pollutants vent from the same stack and the ratios of emission rates and the averaging periods are the same.

Proceed to Step 2 for each pollutant with an ROI greater than zero.

7.2 Step 2: Refined Analysis

The entire area of significance must be included in the analyses for all averaging periods for each pollutant. If the ROI was determined using coarse grids, then add fine grid spacing to the potential areas of maximum concentration or concentrations above standards. If the ROI was determined using appropriate grid spacing, elevations, and building downwash (if applicable), then only the significant receptors need to be modeled for the refined analysis.

Once the ROI is determined for a specific source, neighboring sources need to be included and a cumulative impact analysis needs to be performed. As the ROI analysis is concerned with significance levels, the refined analysis is concerned with NAAQS, NMAAQS, and PSD Class I and Class II increments. The concentrations produced by the facility plus surrounding sources must be demonstrated to be below these levels in order to issue a permit under the regular permitting process.

7.2.1 Prepare the Refined Analysis as Follows:

I. If a screening model was used to determine ROI, the modeler may wish to use a refined model to reduce the area of significant impact. If so, return to *Step 1* and repeat the step with the new model.
II. Prepare a new modeling input file from the ROI file.
III. Fill the ROI with receptors with appropriate spacing (or discard receptors below significance levels if appropriate spacing was used for the ROI analysis).

IV. Add receptors near areas of high concentration if these areas are not contained within a fine grid. The modeling run must definitively demonstrate that the maximum impact has been identified. Concentrations should "fall off" from the center of the fine grid.
V. Add surrounding sources to the input file, if appropriate, as described in *Neighboring Sources/Emission Inventory Requirements*, above. Include $PM_{2.5}$ surrounding sources if particulate modeling is required. Suggestion: set up source groups so that impacts from the source alone, from the PSD increment consuming sources, and from all sources can be analyzed in a single run and compared with each other for determination of culpability.
VI. Building downwash analysis must be included in the refined analysis, if applicable.
VII. Terrain elevations must be included in the refined analysis, if applicable.

7.2.2 Analyze the Refined Modeling Results

I. Make sure the maximum impacts for each averaging period fall within a fine enough receptor grid to identify true maximums. Include fine grids near adjacent sources and in "hot spots".
II. Compare the highest short-term and annual impacts from all sources with NAAQS and NMAAQS.
III. Determine if there is an exceedance of PSD Class II increment within the area defined by the radius of impact by the group containing all PSD increment consuming sources.
IV. Determine if there is an exceedance of PSD Class I increment within any Class I area.
V. If the facility alone will violate any NAAQS, NMAAQS, or PSD increment, then the permit cannot be issued through the normal process. Please contact the Bureau for further information.
VI. If there are exceedances of the NMAAQS or NAAQS at any receptors within the ROI, the next step is to determine if the facility being modeled significantly contributes (see significance levels in Table 6) to the exceedance at those receptors during the same time period(s) that the exceedance occurs. If so, the permit cannot be issued through the normal process. See nonattainment area requirements, below.
VII. If no exceedances are found, or if the facility does not contribute amounts above significance levels to the exceedances, then the facility can be permitted per the modeling analysis.

7.2.3 NMAAQS and NAAQS

All sources are required to submit NMAAQS and NAAQS modeling. The total concentrations of all facilities and background sources are required to be below the NAAQS. The steps required for this analysis are outlined above.

7.2.4 PSD Class II increment

PSD Increment modeling applies to both minor and major sources. If the minor source baseline date has been established in the Air Quality Control Region (AQCR) in which the facility will be located, then PSD increment consumption modeling must be performed. If the minor source baseline date has not been established in that region, then only PSD major sources must perform this analysis.

Portable sources that are not located at a single location for more than one year are not required to model PSD increment consumption.

The steps required for this analysis are outlined above.

The same significance levels that apply to NAAQS and NMAAQS standards are assumed to apply to PSD Class II increment as well.

7.2.5 PSD Class I increment

If a PSD Class II increment analysis is required and the proposed construction of a minor source is within 50 km of a Class I area (see Figure 1), then PSD increment consumption at the Class I area(s) must be determined and compared with the Class I PSD increment. If the proposed construction of a PSD major source is within 100 km of a Class I area, then PSD increment consumption at the Class I area(s) must be determined and compared with the Class I PSD increment. The PSD permit process requires a more thorough Class I analysis, which is described in *Step 6*.

See *Receptor Placement*, above, for receptor instructions.

Proceed with the Class I area analysis similarly to the other analyses described above. Class I significance levels apply for determining whether or not a facility contributes significantly to an exceedance in a PSD Class I area and for determining the Class I ROI.

7.3 Step 3: Portable Source Fence Line Distance Requirements for Initial Location and Relocation

Skip this step if the facility is not a portable source.

Portable sources should model fence line distance requirements for relocation purposes and for setback distances within the initial property. If the facility wants to be able to move equipment around within the property, or move to a new location, permit conditions will be required to ensure the facility continues to demonstrate compliance with air quality standards as it moves. For this modeling, use meteorological data that the Bureau has approved for relocation modeling, which may be different from that used for the rest of the modeling for the facility. Model the facility with a haul road length at least as long as the setback distance and a number of truck trips equal in number to the count at the original location. Surrounding sources may be ignored, but include co-located facilities if the desire is to be able to co-locate with other facilities at the new locations. To determine setback distance, draw a line connecting the concentrations where they drop off to the point that are just under the ambient air standard or PSD increment. Make sure to add background concentration before determining the isopleths for ambient air standards. From each point on the isopleth line, determine the distance to the nearest source (excluding haul road sources). The setback distance is the largest of these distances. Setback distance is typically rounded up to the nearest meter that is above the calculated value. An example setback distance determination is pictured in Figure 6, below.

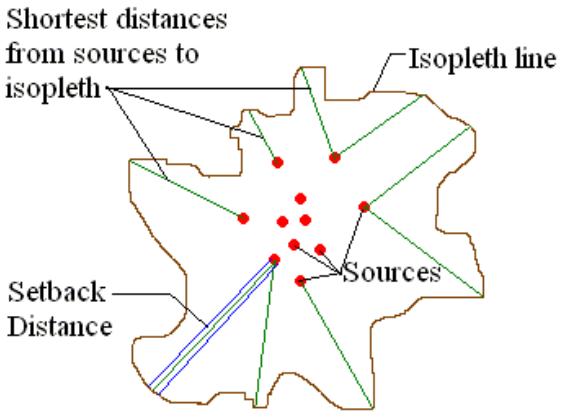


Figure 6: Setback Distance Calculation

Fine spacing is suggested within the property boundary for relocation requirement modeling.

If the applicant does not perform fence line distance modeling, relocation distance will be assumed to be the distance from the edge of a facility operations to the most distant point on the initial fence line. An irregular or elongated fence line shape can result in relocation requirements that require very large properties to be fenced off in order to relocate there without submitting modeling for each new location of the facility.

7.4 Step 4: Nonattainment Area Requirements

Skip this step if all modeled concentrations are below NAAQS, NMAAQS, and PSD Increments.

If the modeling analysis of a source predicts that the impact from any regulated air contaminant will exceed the significance level concentrations at any receptor which does not meet the NMAAQS or NAAQS, the source will be required to demonstrate a net air quality benefit and meet the requirements of 20.2.72.216 NMAC or 20.2.79 NMAC. The net air quality benefit is a reduction of at least 20% of the maximum modeled concentration from the facility or the emission sources being modified. The 20 percent reduction shall be calculated as the projected impact subtracted from the existing impact divided by the existing impact. The existing impact for the net air quality benefit must be based on the lowest enforceable emission rate, or the actual emission rate if a unit has no enforceable emission rate. The offsets used to meet the net air quality benefit must be quantifiable, enforceable, and permanent. For more information regarding nonattainment permit requirements, see **20.2.72.216 NMAC** and **20.2.79 NMAC** – Nonattainment Areas.

7.5 Step 5: Modeling for Toxic Air Pollutants

Skip this step if there are no toxics to model at this facility. See section 2, “New Mexico State Air Toxics Modeling”, to determine if modeling of toxics is required and for other details about toxics regulatory requirements.

I. Model the toxic air pollutants similar to the way the other pollutants were modeled, as described above in steps 1 and 2. Use an 8-hour averaging period, complex terrain, and building downwash.
II. No surrounding source inventory exists for the toxics, so model only your source.
III. Make sure a fine grid is used in the area of maximum concentration.
IV. If more than one toxic pollutant is being modeled and they use the same stacks at the same ratio of emission rates, it is allowable to scale the results of the first pollutants by the emission rate ratio to determine the concentration of the other toxics.

If modeling shows that the maximum eight-hour average concentration of all toxics is less than one percent of the Occupational Exposure Level (OEL) for that toxic, then the analysis of that toxic pollutant is finished. Report details about the maximum concentrations in the modeling report. Otherwise, perform BACT analysis or health assessments, as required. Contact the Bureau on how to proceed if the $1/100^{th}$ of the OEL is exceeded.

7.6 Step 6: PSD Permit Application Modeling

Skip this step if the facility is not a PSD major source.

PSD sources and requirements are defined in NMAC 20.2.74.303 to 305. New PSD major sources and major modifications to PSD major sources must submit the following modeling requirements in addition to the NSR minor source modeling requirements. Minor modifications to PSD major sources are only subject to NSR minor source modeling requirements listed above, as required under NMAC 20.2.72.

Due to a court ruling, the use of the $PM_{2.5}$ significant monitoring concentration for PSD major modifications or new PSD major sources is not allowed. The significant ambient concentration level may still be used for minor source and nonattainment permitting.

Sources subject to PSD requirements should consult with the Bureau to determine how to proceed in the application process. For PSD applications, a modeling protocol is required for review. Please refer to EPA's *New Source Review Workshop Manual.* The following items are required for PSD permit applications and supersede other modeling requirements in this document.

7.6.1 Meteorological Data

Applicants may need to collect one year of on-site meteorological and ambient data to satisfy PSD requirements. In some cases, it may be advantageous to begin collecting on-site meteorological and ambient data to ensure that it is available at a site that may become PSD in the future. A company considering a monitoring program is advised to consult with the Bureau as early as possible so that an acceptable data collection process, including instrument parameters, can be started. Generally, the following meteorological parameters will be measured: wind direction, wind speed, ambient air temperature, solar insolation, ΔT, and σ_θ. For further information on meteorological monitoring Refer to EPA's *Guideline on Air Quality Models* and *On-Site Meteorological Program Guidance for Regulatory Modeling Applications*. Refer to *Ambient Monitoring Guidelines for Prevention of Significant Deterioration (PSD)* for ambient monitoring guidance. In addition, a monitoring protocol and QA plan **must** be submitted and approved prior to beginning collection of data for a PSD application if these data are to be used for the analysis.

In the absence of actual on-site data, the Bureau may approve the use of off-site data that the Bureau believes mimics on-site data for that location or the Bureau may approve the use of data produced by the model MM5.

7.6.2 Ambient Air Quality Analysis

The ambient air quality analysis is the same as described above, with the exception of the following points.

- The PSD project is defined as the future potential emission rate minus the past actual emission rate.
- If the maximum ambient impact is less than significant ambient concentrations (see Table 6), then a full analysis is not required.
- Nearby sources must be considered. Discarding sources is discussed in the section on "neighboring sources data".
- A total air quality analysis must also be performed for each appropriate Class I area if the facility produces concentrations greater than the Class I significance levels in Table 6. All sources near the Class I area must be considered. The inventories for the analysis near the facility and the inventory for the analysis near Class I areas may be quite different because they are centered on different locations.
- If subject to 20.2.74.403 NMAC (Sources impacting Federal Class I Areas), an analysis of Air Quality Related Values must be included in the PSD application. If the facility will have no impact on the AQRV, then that must be stated in the application (NSR Workshop Manual, Chapter D).
- There may be additional analyses required by the Federal Land Managers (FLM) for Air Quality Related Values (AQRVs). See **F**ederal **L**and **M**anagers' **A**ir Quality Related Values Work **G**roup (FLAG) for more information at: https://irma.nps.gov/DataStore/Reference/Profile/2125044

7.6.3 Additional Impact Analysis (NMAC 20.2.74.304)

The owner or operator of the proposed major stationary source or major modification shall provide an analysis of the impact that would occur as a result of the source or modification and general commercial, residential, industrial, and other growth associated with the source or modification. This analysis is in addition to the Class I analysis, but may use some of the same techniques that were used in the Class I analysis. The analysis required for a National Environmental Policy Act (NEPA) review may work to satisfy some requirements of this section.

- Visibility Analysis: A Class II Visibility Analysis is required to determine impact the facility will have upon Class II areas. Analyze the change in visibility of a nearby peak or mountain for this analysis. In the absence of nearby mountains, analyze the visibility of clear sky from nearby state or local parks.
- Soils analysis: What changes will occur to soil pH, toxicity, susceptibility to erosion, or other soil characteristics as a result of the project and indirect growth related to the project?
- Vegetation analysis: What changes will occur to type, abundance, vulnerability to parasites, or other vegetation characteristics as a result of the project and indirect growth related to the project? The owner or operator need not provide an analysis of the impact on vegetation having no significant commercial or recreational value.

- Growth analysis: The owner or operator shall also provide an analysis of the air quality impact projected for the area as a result of general commercial, residential, industrial, and other growth associated with the source or modification.

7.6.4 Increment Analysis

- If the facility produces ambient concentrations greater than the significance levels in Table 6, then the Class II PSD increment analysis for the facility must use the inventory of all increment consuming sources near the facility. Sources in other states should be obtained from the agency in the surrounding state.
- If there is a Class I area within 100 km of the facility (or any distance, if requested by the FLM), then receptors must be located at the Class I area.
- If the facility produces ambient concentrations greater than the Class I significance levels in Table 6 in a Class I area, then the increment analysis for the Class I areas should use the inventory of all increment consuming sources near the Class I area, including those sources in other states. Sources in other states should be obtained from the agency in the surrounding state.

7.6.5 Emission Inventories

- The most current inventory of sources must be used. It should contain all sources currently under review by the Bureau that would be located within the appropriate inventory area. The applicant should check with the modeling staff to ensure that the inventory is up to date.

7.6.6 BACT analysis

- The analysis must follow current EPA procedures and guidelines.

7.7 Step 7: Write Modeling Report

A narrative report describing the modeling performed for the facility is required to be submitted with the permit application using Universal Application form 4 (UA4). This report should be written to provide the public and the Bureau with sufficient information to determine that the proposed construction does not cause or contribute to exceedances of air quality standards. The report needs to contain enough information to allow a reviewer to determine that modeling was done in a manner consistent and defensible with respect to available modeling guidance. Do not include raw modeling output in the report, only summaries and descriptions of the output or input.

This outline may be used as a checklist to determine if the analysis is complete.

I. Applicant and consultant information
   a. Name of facility and company.
   b. Permit numbers currently registered for the facility.
   c. Contact name, phone number, and e-mail address for the Bureau to call in case of modeling questions.

II. Facility and operations description
    a. A narrative summary of the purpose of the proposed construction, modification, or revision.
    b. Brief physical description of the location.
    c. Duration of time that the facility will be located at this location.
    d. A map showing UTM coordinates and the location of the proposed facility, on-site buildings, emission points, and property boundaries. Include UTM zone and datum.

III. Modeling requirements description
    a. List of pollutants at this facility requiring NAAQS and/or NMAAQS modeling.
    b. AQCR facility is located in and resulting list of pollutants requiring PSD increment (Class I and II) modeling. Include distances to Class I areas in discussion.
    c. List of State Air Toxic pollutants requiring modeling.
    d. PSD, NSPS, and NESHAP applicability and any additional modeling requirements that result if those regulations are applicable to the facility.
    e. State whether or not the facility is in a federal Nonattainment area, and any special modeling requirements or exemptions due to this status.
    f. Any special modeling requirements, such as streamline permit requirements.

IV. Modeling inputs
    a. General modeling approach
        i. The models used and the justification for using each model.
        ii. Model options used and why they were considered appropriate to the application.
        iii. Ozone limiting model options discussion, if used for NO_2 impacts.
        iv. Background concentrations.
    b. Meteorological data
        i. A discussion of the meteorological data, including identification of the source of the data.
        ii. Discussion of how missing data were handled, how stability class was determined, and how the data were processed, if the Bureau did not provide the data.
    c. Receptor and terrain discussion
        i. Description of the spacing of the receptor grids.
        ii. List fence line coordinates and describe receptor spacing along fence.
        iii. PSD Class I area receptor description.
        iv. Flat and complex terrain discussion, including source of elevation data.
    d. Emission sources
        i. Description of sources at the facility, including:
            1. A cross-reference from the model input source numbers/names to the sources listed in the permit application for the proposed facility.
            2. Determination of sigma-Y and sigma-Z for fugitive sources.
            3. Description and list of PSD increment consuming sources, baseline sources, and retired baseline sources.
            4. Describe treatment of operating hours
            5. Particle size characteristics, if plume depletion is used.
            6. If the modeled stack parameters are different from the stack parameters in the application, an explanation must be provided as to what special cases are being analyzed and why.

7. Partial operating loads analysis description.
8. Flare calculations used to determine effective stack parameters.
9. In-stack NO_2/NO_X ratio determination, if using OLM or PVMRM.

ii. Surrounding sources:

1. The date of the surrounding source retrieval.
2. Details of any changes or corrections that were made to the surrounding sources.
3. Description of adjacent sources eliminated from the inventory.

e. Building downwash

i. Dimensions of buildings

V. Modeling files description

a. A list of all the file names and description of these files.
b. Description of the scenarios represented by each file.

VI. Modeling results

a. A discussion of the radius of impact determination.
b. A summary of the modeling results including the maximum concentrations, location where the maximum concentration occurs, and comparison to the ambient standards.
c. Source, cumulative, and increment impacts.
d. Class I increment impact.
e. A table showing concentrations and standards corrected for elevation.
f. If ambient standards are exceeded because of surrounding sources, please include a culpability analysis for the source and show that the contribution from your source is less than the significance levels for the specific pollutant.
g. Toxics modeling results, if needed.

VII. Summary/conclusions

a. A statement that modeling requirements have been satisfied and that the permit can be issued.

Ask the modeling section or check the web page for a sample modeling reports. The modeling report documents details the standard format for the modeling report.

7.8 Step 8: Submit Modeling Analysis

Submit the following materials to the Bureau:

A CD containing the following:

I. An electronic copy (in MS Word format) of the modeling report.
II. Input and output files for all model runs. Include BEEST, ISC-View, or BREEZE files, if available.
III. Building downwash input and output files.
IV. Fence line coordinates.
V. Meteorological data, if not Bureau-supplied.
VI. A list of the surrounding sources at the time the facility was modeled.
VII. An electronic copy of the approved modeling protocol.

Do not include paper copies of modeling input and output files.

8.0 List of Abbreviations

Table 44: List of Abbreviations

ACRONYM	DESCRIPTION
AQB	Air Quality Bureau
AQCR	Air Quality Control Region
AQCR	Air Quality Control Regulation (CURRENTLY NOT USED)
AQRV	Air Quality Related Values
ARM2	Ambient Ratio Method 2
BACT	Best Available Control Technology
CO	Carbon monoxide
DEM	Digitized Elevation Model
EPA	Environmental Protection Agency
FLAG	**F**ederal **L**and **M**anagers' **A**ir Quality Related Values Work **G**roup
FEM	Federal Equivalent Method
FRM	Federal Reference Method
GEP	Good Engineering Practice
H_2S	Hydrogen sulfide
ISCST3	Industrial Source Complex Short Term Model version 3
NAAQS	National Ambient Air Quality Standards
NED	National Elevation Dataset
NO_2	Nitrogen dioxide
NO_X	Nitrogen oxides
NMAAQS	New Mexico Ambient Air Quality Standards
NMAC	New Mexico Administrative Code
O_3	Ozone
OEL	Occupational Exposure Level
OLM	Ozone limiting method
Pb	Lead
PDF	Probability density function
$PM_{2.5}$	Particulate matter equal to or under 2.5 mm in aerodynamic diameter
PM_{10}	Particulate matter equal to or under 10 mm in aerodynamic diameter
PPM	Parts per million (volume ratio)
PSD	Prevention of Significant Deterioration
PVMRM	Plume Volume Molar Ratio Method
ROI	Radius of Impact
SO_2	Sulfur dioxide
TSP	Total suspended particulates
UTM	Universal Trans Mercator
VOC	Volatile organic compounds

9.0 References

Ensor, D.S. and M.J., Pilat (1971). Calculation of smoke plume opacity from particulate air pollutant properties. J.Air Poll.Cont.Assoc. 21(8): 496-501.

EPA (1995). User's Guide for the Industrial Source Complex (ISC3) Dispersion Model, Volume I - User Instructions. EPA-454/B-95-003a. September 1995.

Joseph A. Tikvart (1993). "MEMORANDUM: Proposal for Calculating Plume Rise for Stacks with Horizontal Releases or Rain Caps for Cookson Pigment, Newark, New Jersey", Joseph A. Tikvart (Model Clearinghouse), July 9, 1993.

SCREEN3 Model User's Guide (1995). SCREEN3 Model User's Guide, EPA-454/B-95-004, September, 1995. U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards, Emissions, Monitoring, and Analysis Division, Research Triangle Park, NC.

NSR Workshop Manual, Chapter D – Air Quality Related Values

Federal Land Manager (FLM) Resources for Permit Applicants: https://www.nps.gov/subjects/air/permitresources.htm

New Mexico Administrative Code (NMAC) Air Quality Regulations: http://www.srca.nm.gov/chapter-2-air-quality-statewide/

EPA, 1995d*: User's Guide for the Industrial Source Complex (ISC3) Dispersion Models*, EPA-454/B-95-003a, September, 1995. U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards, Emissions, Monitoring, and Analysis Division, Research Triangle Park, NC.

Texas 1999: ***Air Quality Modeling Guidelines***, TNRCC-New Source Review Permits Division, RG-25 (Revised), February 1999

"The Plume Volume Molar Ratio Method [(PVMRM)] for Determining NO_2/NOx Ratios in Modeling", by Pat Hanrahan of the Oregon DEQ. The paper appeared in the November 1999 issue of the AWMA journal.

Links:

Environmental Protection Agency, 40 CFR Part 51, Revision to the Guideline on Air Quality Models Appendix W: https://www.epa.gov/sites/production/files/2020-09/documents/appw_17.pdf

Support Center for Regulatory Atmospheric Modeling (SCRAM): https://www.epa.gov/scram

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Appendix A: Recent changes to the NM Modeling Guidelines

Note of changes made in 2024:

Corrected order of cement handling depletion parameters in Table 28.
Updated PM2.5 annual standard to 9.0 µg/m^3.

Note of changes made in 2023:

Changed table notes from numbers to letters to distinguish from footnotes.
Removed *2.7.3 PSD Class I Area Proposed Significance Levels* because it contained only redundant information.
Updated *Very small emission rate modeling waiver requirements* based on recent modeling.
Added plume depletion parameters from separate NMED document.
Updated recommendations regarding using less than five years of meteorological data based on modeling the most recently processed meteorological data.
Added location, elevation, wind roses for available meteorological data.
Added additional information about ozone compliance demonstrations.
Added additional references to air quality standards sections.
Removed 24-hour refined background calculation example that was based on old data.

Note of changes made in 2022:

July 2022:
SO_2 modeling in the Permian Basin now requires surrounding sources.
If only one year of meteorological data is used, evidence is required that the year used produces the highest concentrations of the recent, available years.
Background concentrations were updated.
Obsolete references and links were updated.
Clarification of unclear language with updates to current EPA guidance.
Additional references were provided.

Note of changes made in 2020:

October 26, 2020:
Reference to old EPA Modeling Guideline was updated to 2017 version.
Clarification that PSD increment modeling is not normally an applicable requirement for Title V.
Sources within 20 km from the center of Albuquerque or El Paso should include both modeled sources and monitored concentrations (changed from 10 km because the cities are larger than 10 km in radius).
Option to use monitored background in lieu of surrounding sources for PSD increment presented.
Language was changed to reflect that capped and horizontal point sources are no longer beta options and do not need stack-tip downwash turned off.
Cool stack section added to explain the modeling of sources at ambient temperature.
Obsolete references and links were updated.

Note of changes made in 2019:

February 7, 2019: An error in summary Table 20 was corrected to make it match the full text in section 2.6.4.4.

Note of changes in 2017-2018:

Source definition was changed to better match EPA definitions.

Original:

> Modeling significance levels are thresholds below which the source is not considered to contribute to any predicted exceedance of air quality standards or PSD increments. The definition of 'source' can apply to the whole facility or to the modifications at the facility. In cases where a particular averaging period has not been modeled for a pollutant, or was modeled, but predicted concentrations were above 95% of air quality standards or PSD increments, then NMED considers the entire facility to be the 'source' for those pollutants and periods. For other cases, 'source' includes only the modification described in the current application plus all contemporaneous emissions increases in the past 5 years since the entire facility was last modeled.

New:

> Modeling significance levels are thresholds below which the source is not considered to contribute to any predicted exceedance of air quality standards or PSD increments. The definition of 'source' can apply to the whole facility or to the modifications at the facility. For a new facility or an unpermitted facility, NMED considers the entire facility to be the 'source'. For other cases, 'source' includes only the new equipment or new emissions increases described in the current application. Equipment that replaces other equipment is part of the new equipment.

Meteorological data recommendations have changed to reflect recent data. AQB has processed new meteorological data and has retired some old data that may be out of date. The processed data is available on the meteorological data webpage (https://cloud.env.nm.gov/air?c=3617&k=afa30dd21c see also https://www-archive.env.nm.gov/air-quality/meteorological-data/). At the time of this writing, Substation has replaced Bloomfield data for permitting sources to be located in unknown locations (portable source relocation modeling). This change was based on a comparison of modeling results for existing sets of meteorological data.

NO_2 conversion using Ambient Ratio Method (ARM) has been replaced with Ambient Ratio Method 2 (ARM2). EPA no longer mentions the use of ARM in Appendix W. Instead, that appendix described details about what ratios can be used for the ARM2 method, which is now built into AERMOD as a default option.

Title V sources that have not demonstrated compliance with NAAQS or PSD increments are required to model for these standards and increments or produce a compliance plan to come into compliance.

SO_2 background concentrations were added for the annual averaging period.

PM2.5 Class I significance levels were updated.

TSP standards were repealed November 30, 2018.

Background concentrations were updated to 2015-2017.

Areas Where Streamlined Permits Are Restricted were updated.

Secondary formation of ozone and PM2.5 were updated to reflect current Appendix W and MERP guidance.

Note of changes that were made in 2016:

1-hour NO_2 and SO_2 modeling is now required for all sizes of facilities with NO_2 or SO_2 emissions.

ARM2 method of NO_2 modeling has been added to the approved options.

AERMOD output is considered to be expressed at Standard Temperature and Pressure (STP), eliminating most of the need for concentration conversion.

Emission rates for the very small emission rate modeling waivers have changed.

The modeling report form, Universal Application 4 (UA4), is available.

Background concentrations have been updated to 2013-2015 monitoring results.

(Hobbs PM2.5 background concentration was corrected from the July 8, 2016 version).
(September 1, 2016: PM2.5 annual standard was corrected in Table 12)

Errors in summary Tables 6A and 6C that did not match the instructions in the pollutant-specific standards sections were corrected.

DRAFT AS OF August 11, 2026

Data Base Summary (Statement of Basis)
NSR Permit

Type of Permit Action: Regular-New

PSD or Not	Minor or Title V	Portable or Not
Minor (not PSD)	Major-Title V	**Stationary**

Facility:	YGI Microgrid
Company:	Yucca Growth Infrastructure, LLC
Facility Type:	ENRG-Power Plant
Permit No. (NSR)	10883
Operating Permit No. (TV)	N/A
Agency Interest No.	41351 - PRN20260001
AIRS ID No.	350134104
SIC CODE:	4911: Electric services
Permit Writer:	Julia Kuhn
Application Notarized Date:	April 22, 2026
Receive Date:	April 27, 2026
Timeliness of TV Application:	N/A
Ruled Incomplete:	N/A
Ruled Complete:	May 27, 2026
APP. sent to Field Office:	May 30, 2026
Public involvement Plan (PIP):	June 5, 2026
PSD APP. Sent to EPA:	N/A
Public Notice Date & Newspaper:	Albuquerque Journal - May 31, 2026/English, June 5, 2026 /Spanish Las Cruces Sun News – June 1, 2026/English, June 5, 2026/Spanish
Comments Due:	July 6, 2026
Analysis Review Begins:	August 7, 2026
Analysis Review Ends:	September 6, 2026
Public Hearing:	September 14, 2026
Proposed Permit to EPA Acknowledged:	N/A
Permit Due:	initially on August 25, 2026, extended to November 23, 2026
Permit Issued:	TBD
PSD Permit to EPA:	N/A
Facility Location:	The facility is located approximately 3.6 miles south of Santa Teresa.
UTM Zone:	13 ; **Datum:** WGS84
UTM Easting:	341,072 meters
UTM Northing:	3,521,528 meters
Elevation:	4,124 ft

Administrative Record NSR_001604

County:	Dona Ana
Contact Name:	Amanda Marrufo **Phone:** 214-435-4587 **Fax:** N/A **Email:** amanda.marrufo@bloomenergy.com
Contact Address:	4353 North First Ave San Jose, CA 95134
Consultant Name:	Jesse Lovegren **Phone:** 512-961-4471 **Fax:** N/A **Email:** jesse.lovegren@trinityconsultants.com
Consultant Address:	9737 Great Hills Trail, Suite 340 Austin, Texas 78759

NSR Agency* Notification:

Agency	Distance	Units	Date Email/Letter Sent
El Paso City	4.6	Miles	Letter - May 28, 2026
Sunland Park City	6.0	Miles	Letter - May 28, 2026
Vinton Village	9.9	Miles	Email – May 28, 2026
State of Texas	4.3	Miles	Email – May 28, 2026

*As required by 20.2.72.206.A.(7): Mail a copy of the public notice at the same time it is sent for publication to the appropriate agency in the following locations if the source will locate within 50 kilometers (31.1 miles) of the boundary of other states, Bernalillo County, or a Class I Area.

Part II – Facility Specifications

Table 102.A: Total Pollutant Emissions from Entire Facility:

Pollutant	**Emissions** (tons per year)	**Emission Type**	**Change in Emission since Permit N/A**
Carbon Monoxide	161.2	Allowable	N/A
Nitrogen Dioxide	37.2	Allowable	N/A
Particulate Matter (10 microns or less)	75.4	Allowable	N/A
Particulate Matter (2.5 microns or less)	75.4	Allowable	N/A
Particulate Matter (total suspended)	75.4	Allowable	N/A
Sulfur Dioxide	0.1	Allowable	N/A
Volatile Organic Compounds (VOC)	124.0	Allowable	N/A

Administrative Record NSR_001605

Note: Total Potential Pollutant Emissions in Table 102.A, may include fugitive emissions; routine or predictable, startup, shutdown, and maintenance emissions (SSM); and permitted malfunction allowances if these are a source of regulated air pollutants from this facility.

Table 102.B: Total Potential Hazardous Air Pollutants (HAPs)*

Pollutant	**Emissions** (tons per year)	**Emission Type**	**Change in Emission since Permit N/A**
Methanol	1.2	Potential	N/A
Total HAPs	1.4	Potential	N/A

* HAP emissions are included in the Table 102.A VOC emissions total.
** Total HAP emissions may not agree with the sum of individual HAPs because only individual HAPs emitted at a rate greater than 1.0 ton per year are listed in Table 102.B.

Administrative Record NSR_001606

Air Pollution Control Devices: None

Unit No.	Unit Type	Make	Model No.	Serial No.	Yr of Construction	Yr of Manufacture	Operating Rate/Capacity Max/Site	Subject Item Status	Subject Item Description
SOFC-1 to SOFC-2275	Cogeneration	Bloom	Energy Server 6.5	TBD	TBD	TBD	2,462 MW2	Active	Solid Oxide Fuel Cells - 260 kW and 325 kW
SSM	Startup, Shutdown, and Maintenance – Venting natural gas during Centralized Desulfurization System (CDS) Filter Replacement	N/A	N/A	N/A	TBD	N/A	N/A	Active	Natural gas venting during desulfurization bed media and desulfurization filter replacement for initial start-ups, maintenance and shutdown

1. A group of 260 kW and/or 325 kW Bloom Energy Server "units" that share a stack are referred to as an "cluster" for the purpose of this permit.
2. "MW" refers to megawatts of electricity.

Equipment Specifications (Inactive/Retired/Removed): None

Emissions: Pollutant **Permitted** (Allowable and SSM) Emissions per piece of equipment or Subject Item as represented by applicant.

Unit No.	NO_x (pph)	[1]NO_x (tpy)	CO (pph)	CO (tpy)	VOC (pph)	VOC (tpy)	SO_2 (pph)	SO_2 (tpy)	PM (pph)	PM (tpy)	PM_{10} (pph)	PM_{10} (tpy)	$PM_{2.5}$ (pph)	$PM_{2.5}$ (tpy)	H_2S (pph)	H_2S (tpy)
SOFC-1 to SOFC-2275	8.5	37.2	36.8	161.2	28.3	124.0	0.02	0.08	17.2	75.4	17.2	75.4	17.2	75.4	-	-
SSM	-	-	-	-	*	0.34	-	-	-	-	-	-	-	-	-	-

1 Nitrogen dioxide emissions include all oxides of nitrogen expressed as NO_2.
"-" indicates the application represented emissions are not expected for this pollutant.
"*" indicates hourly emission limits are not appropriate for this operating situation.

Pollutant Unpermitted (Potential) Emissions (Non-regulated, without permitted emission limits): None

ALLOWABLE HAPS EMISSIONS FROM TEMPO, Table has the most common HAPS – it is not inclusive of all HAPS that might be entered in TEMPO. All emissions are in tons/year: None

POTENTIAL HAPS EMISSIONS FROM TEMPO, Table has the most common HAPS – it is not inclusive of all HAPS that might be entered in TEMPO. All emissions are in tons/year

Stack No.	Unit No.(s)	Total HAPs		Benzene HAP		Xylenes HAP		Methanol HAP	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC	SOFC	0.32	1.42	0.05	0.20	0.02	0.07	0.26	1.15
Total:		0.32	1.42	0.05	0.20	0.02	0.07	0.26	1.15

* Totals are for information only and may not match the totals in the table "TOTAL HAPS and NM TAPS"

Administrative Record NSR_001608

DRAFT AS OF 7/29/2026

Statement of Basis - Narrative
NSR Permit

Type of Permit Action: Regular-New
Facility: YGI Microgrid
Company: Yucca Growth Infrastructure, LLC
Permit No(s).: 10883
Tempo/IDEA ID No.: 41351 - PRN20260001
Permit Writer: Julia Kuhn

Fee Tracking (Complete Table for NSR. Not required for Title V)

Tracking	**NSR tracking entries completed:** [X] Yes [] No
	NSR tracking page attached to front cover of permit folder: [X] Yes [] No
	Paid Invoice Attached: [X] Yes [] No
	Balance Due Invoice Attached: [] Yes [] No N/A
	Invoice Comments: $16,170.00 paid in full

Permit Review	**Date to Enforcement:** 7/14/2026	**Date of Enforcement Reply:** 7/21/2026
	Date to Applicant: 7/13/2026	**Date of Applicant Reply:** 7/16/2026
	Date to EPA: N/A	**Date of EPA Reply:** N/A
	Date to Supervisor: 7/14/2026, 7/28/2026	

1.0 Facility Process Description:

The facility will generate electricity using fuel cells. Fuel cells emit NOx, CO, VOC, SO_2, PM, PM_{10}, and $PM_{2.5}$ emissions as a byproduct of chemical and electrical (chemoelectrical) reactions. Other byproducts from power generation include heat and steam.

The facility will use a Bloom Energy Server System, which is a type of solid oxide fuel cell system (SOFC). The SOFC system converts natural gas into electricity through an electrochemical reaction. Each individual fuel cell is composed of three layers: a solid ceramic electrolyte sandwiched between a cathode and an anode, where the anode and cathode are made from inks that coat the electrolyte. No precious metals, corrosive acids, or molten materials are required. Natural gas enters the anode side, where it is mixed with steam to produce reformed fuel through Direct Internal Reforming (DIR). As the reformed fuel crosses the anode, it attracts oxygen ions from the air on the cathode side. The oxygen ions combine with the reformed fuel to produce electricity, water, heat, and carbon dioxide. The water and heat are recycled to produce the steam needed to reform the fuel, enabling a highly efficient electrochemical reaction occurring at 700–900 degrees Celsius.

Individual cells are combined into stacks, then into power modules containing hundreds of individual fuel cells that produce direct current power. The modules are packaged into Energy Servers, which combine the power modules with a fuel processing module and an AC module containing DC-to-AC converters and transformers to produce 325 kW of net AC power. A minority of smaller units produce 260 kW of net AC power.

Administrative Record NSR_001609

The fuel cells are organized/arranged as follows: *cell and stack -> power module -> energy server -> cluster -> inverter group/platform*. The proposed Bloom Energy Server System deploys co-functioning Energy Servers to create an integrated system capable of sustaining the target output represented for each applicable scenario (260 kW or 325 kW). Depleted anode exhaust, which is approximately 95 percent carbon dioxide once dried, is discharged to the atmosphere as greenhouse gas (GHG). The air emissions from the Energy Servers consist of depleted anode exhaust, which contains criteria air pollutants consisting of NOx, CO, VOC, SO_2, PM, PM_{10}, $PM_{2.5}$, and HAPs. The applicant seeks authorization to operate the Bloom Energy Server System at its maximum rated load for 8,760 hours per year.

Startup, Shutdown, and Maintenance (SSM) routine or predictable emissions: Maintenance activities include hot swap of power modules approximately once per five years, replacement of desulfurization bed media once per two years, and as-needed individual component (e.g., blower) replacements. Air emissions (natural gas venting) will occur during desulfurization bed media replacements and during desulfurization unit initial start-ups. Approximately ninety-five Central Desulfurization System (CDS) skids/blocks will be installed, consisting of two vessels in a lead/lag configuration for desulfurization. Each vessel has a volume of 1,370 standard cubic feet.

2.0 Description of this Modification:

This permit application is for a new source review (NSR) construction permit submitted pursuant to 20.2.72.200.A(1) NMAC for a microgrid power generation facility to generate power for a nearby (potentially adjacent) data center. The facility will generate power using fuel cells which are solid oxide fuel cell (SOCF) Bloom Energy Server System 260 kW and 325 kW. Energy Server "clusters" are routed to a total of 2,275 exhaust stacks as emission sources. The site will be a major source for Title V (20.2.70 NMAC).

3.0 Source Determination from Section 11 of the permit application:

1. The emission sources evaluated include the Units listed in Tables 2-A and 2-B of permit application corresponding to Permit # 10883. NMED has undertaken a preliminary analysis (below) of whether the data center and/or any nearby future facility (for which there is no submitted application(s)) may be aggregated.

2. Single Source Analysis (including preliminary analysis):

A. SIC Code: Do the facilities belong to the same industrial grouping (i.e., same two-digit SIC code grouping, or support activity)? N/A, if an aggregation analysis is conducted in the future, the microgrid and any future associated entities, such as the data center, may have different SIC Codes.

B. Common Control: Are the facilities under common ownership or control? N/A. Currently, the microgrid and data center are owned and operated by separate entities, and data center has no pollutant emitting activities. If an aggregation analysis is conducted in the future to include any associated nearby facility, NMED would need to evaluate the relationship between the microgrid and any future associated facility under relevant guidance and historical interpretations.

C. Contiguous or Adjacent: Are the facilities located on one or more contiguous or adjacent properties? N/A If an aggregation analysis is conducted in the future, the microgrid and the data center, or any future associated facility will need to be evaluated.

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3. Is the source, as described in the application, the entire source for 20.2.70, 20.2.72, 20.2.73, or 20.2.74 NMAC applicability purposes? Yes. At this time only the microgrid has applied for an air permit and it is not expected that the data center, or any other associated entity, will require an air permit in the future. As noted above, if an aggregation analysis is conducted in the future, NMED will determine whether the microgrid and data center, or any other associated entity requesting an air permit should be considered as a single source for the purpose of determining construction permit and Title V permit requirements. Even if the facilities are considered as a single source for purposes of air permitting, the facilities may be able to operate under separate construction and Title V permits; however, the total emissions of regulated air pollutants for all such pollutants will then be combined to determine permit requirements.

4.0 Prevention of Significant Deterioration (PSD) Applicability:

A. Emissions from the microgrid will be considered a single source unless a future aggregation analysis indicates that the data center (which currently has no air emissions) should be combined together as a single source. If the data center had pollutant emitting activities and the two locations were aggregated, the combined emissions from both facilities could potentially be a PSD **minor or major source** if this permit is issued.

The following is a statement from the applicant in response to AQB's request for information regarding the source determination for the two facilities.

"The Companies maintain the position that this information is not relevant to the issuance of its air permit application under the New Mexico Air Quality Control Act. The YGI Microgrid will provide power to the proposed data center. To clarify the statement in the cover letter, the application does not specifically cover the data center. Rather, the power generation equipment necessary to provide both primary and backup power supply for the data center are the Energy Servers included in the application. So, both the primary and emergency backup power needs for the data center are reflected in the application. In other words, the Companies expect that no additional backup generation will be required for the data center and that instead, this air permit application would authorize sufficient power supply for the data center such that no separate, additional backup power that could not be served by connection to the electrical power grid would be needed at or for the data center. The Companies further expect that the data center will not operate any pollutant-emitting activities subject to permitting under the New Mexico Air Quality Control Act and implementing regulations."

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5.0 **History (In descending chronological order, showing NSR and TV):** *The asterisk denotes the current active NSR and Title V permits that have not been superseded.

Permit Number	Issue Date	Action Type	Description of Action (Changes)
* 10883	TBD	NSR – New Permit	This permit application is for a new source review (NSR) construction permit submitted pursuant to 20.2.72.200.A(1) NMAC for a microgrid power generation facility to generate power for a nearby (potentially adjacent) data center. The facility will generate power using fuel cells which are solid oxide fuel cell (SOCF) Bloom Energy Server System 260 kW and 325 kW. Energy Server "clusters" are routed to a total of 2,275 exhaust stacks as emission sources. The site will be a major source for Title V (20.2.70 NMAC). NMED has undertaken a preliminary analysis of whether the data center and/or any nearby future facility may be aggregated.

6.0 **Public Response/Concerns:** As of 7/6/2026, the NMED Air Quality Bureau (AQB) has received approximately 22,500 public comments or concerns. The AQB notes that we have received reports of some comments being entered without the named commenter's knowledge and/or consent; this will be part of the administrative record.

7.0 **Compliance Testing History:** There is no compliance testing to report for this facility since this is a new source and has not yet been constructed.

8.0 **Startup and Shutdown from Section 14 of the Application:**

A. If applicable, did the applicant indicate that a startup, shutdown, and emergency operational plan was developed in accordance with 20.2.70.300.D(5)(g) NMAC? **No.** The facility does not currently have a Title V permit, and this section applies to facilities with Title V permits.
B. If applicable, did the applicant indicate that a malfunction, startup, or shutdown operational plan was developed in accordance with 20.2.72.203.A.5 NMAC? **Yes**
C. Did the applicant indicate that a startup, shutdown, and scheduled maintenance plan was developed and implemented in accordance with 20.2.7.14.A and B NMAC? **Yes**
D. Does the facility have emissions due to routine or predictable startup, shutdown, and maintenance? If so, have all emissions from startup, shutdown, and scheduled maintenance operations been permitted? **Yes,** due to the magnitude of the project in regard to the technology, NMED-AQB will require the applicant to comply to the conditions of the permit to determine if SSM emissions, based on actual operations, will be exempt per 20.2.72.202.B(5) NMAC since emissions from SSM activities are projected to be less than ½ tons per year.

9.0 **Compliance and Enforcement Status**: Per C&E email Verification of Compliance dated May 22, 2026 "We don't have any enforcement actions for them". In addition, the Compliance and Enforcement Division was unable to find any enforcement actions from AQB against the parent company BorderPlex Digital Assets LLC.

Additionally, on 7/29/2026 C&E verified compliance for the following associated companies:

Company	NMED Air permits (TEMPO)	NMED Air enforcement history
1. Forge Growth Infrastructure, LLC	no	None
2. Stack Infrastructure	no	None
3. El Paso Electric Company	AI# 122	2009 CD - $250k fine + order to tune up boilers. 2010 SASFCO & 2012 NOD - both matters for late reporting
4. Orion Digital Infrastructure, LLC	no	None
5. Santa Theresa Land LLC	no	None
6. STACK Infrastructure	duplicate	
7. BorderPlex Digital Assets	no	None
8. Oracle America, Inc. (OAI)	AI# 41338	None (application withdrawn 3/19/2026)
9. Yucca Growth Infrastructure, LLC	AI# 41351	None
10. Red Chiles A, LLC	no	None
11. Red Chiles B, LLC	no	None
12. Red Chiles C, LLC	no	None
13. Red Chiles D, LLC	no	None

10.0 Modeling:

Modeling Assumptions: The facility operates continuously, 8,760 hours per year.
Permit Conditions: The facility may operate 8,760 hours per year.
Conclusion:
This modeling analysis demonstrates that operation of the facility described in this report neither causes nor contributes to any exceedances of applicable air quality standards. The standards relevant at this facility are NAAQS for CO, NO2, PM10, PM2.5, and SO2; NMAAQS for CO, NO2, and SO2; and Class II PSD increments for NO2 and PM10.

Action: The permit can be issued based on this modeling analysis.

The modeling report was submitted by Trinity Consultants and dated April 27, 2026.
The air quality analysis demonstrates compliance with applicable regulatory requirements.
Model(s) Used: AERMOD version 24142 was used to run the modeling analysis.
Note: Complete modeling input and output files can be made available and are located in the Modeling Archives in the folder, "10883_Yucca Growth Infrastructure YGI Microgrid".
Description of model input files: NMED's AERMOD-ready meteorological data was used for this analysis. This data is available on AQB's website. GeoTIFF files were acquired through the USGS.

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11.0 State Regulatory Analysis (NMAC/AQCR):

Citation 20 NMAC	Title	Applies (Y/N)	Unit(s) or Facility	Justification:
2.1	General Provisions	Yes	Entire Facility	The facility is subject to Title 20 Environmental Protection Chapter 2 Air Quality of the New Mexico Administrative Code so is subject to Part 1 General Provisions, Update to Section 116 of regulation for Significant figures & rounding. Applicable with no permitting requirements. Applies sitewide. Yucca will comply with procedural requirements indicated in 20.1.114 NMAC, 20.1.115 NMAC, 20.1.116 NMAC, and 20.1.117 NMAC (concerning variance hearings, confidential information, significant digits, and electronic reporting) to the extent applicable
2.3	Ambient Air Quality Standards	No for both NSR and TV	N/A	**NSR:** 20.2.3 NMAC is a SIP approved regulation that establishes State standards. The NMAAQS themselves are not an "applicable requirement" with which a source must directly comply. The promulgation of a NMAAQS does not, in and of itself automatically result in actionable measures to a source. Instead, the specific measures contained in each individual issued permit, other state promulgated rules, and NM's EPA approved SIP are the relevant applicable requirements (such as NSPS and MACT). **Title V:** 20.2.3.9 NMAC, LIMITATION OF APPLICABILITY TO 20.2.70 NMAC. The requirements of NMAAQS are not applicable requirements under 20.2.70 NMAC, as defined by 20.2.3.9 NMAC, 20.2.3.9 NMAC does not limit the applicability of this part to sources required to obtain a permit under the minor NSR regulation, 20.2.72 NMAC, nor does it limit which terms and conditions of NSR permits issued pursuant to 20.2.72 NMAC are applicable requirements in a Title V permit.
2.7	Excess Emissions	Yes	Entire Facility	Applies to all facilities' sources. Federally enforceable except for Sections 6(b); 110(b)(15); 111; 112; 113; 115; and 116 that are State Enforceable Only. Applies sitewide. Yucca will implement a maintenance plan as required under 20.2.7.14 NMAC, and will comply with the notification, affirmative defense, and root cause requirements of 20.2.7.108–114 NMAC.
2.23	Fugitive Dust Control	Yes	Construction of Facility	The construction activities for the facility are subject to 20.2.23 NMAC.

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Citation 20 NMAC	Title	Applies (Y/N)	Unit(s) or Facility	Justification:
2.61	Smoke and Visible Emissions	Yes	SOFC-1 through SOFC--2275	This regulation limits from opacity to 20% from Stationary Combustion Equipment, such as engines, boilers, heaters, and flares. Each SOFC cluster is subject to this regulation because each cluster exhausts to a stack and meets the definition of "stationary combustion equipment" (subject to 20.2.80 NMAC). "Stationary combustion equipment" means any stationary device or system *used to oxidize solid, liquid, or gaseous materials,* including fuels or wastes, and includes but is *not limited to* incinerators, wood-fired boilers, air curtain destructors, and stationary oil burning equipment (20.2.61.7 NMAC). Facility is subject to the regulation.
2.70	Operating Permits	Yes	Entire Facility	The facility will be a Title V Major Source as defined at 20.2.70.7 NMAC. Yucca will submit a timely and complete operating permit application as required under 20.2.70.200, 201, 300 NMAC.
2.71	Operating Permit Fees	Yes	Entire Facility	Source will be subject to 20.2.70 NMAC annual fees as cited at 20.2.71.109 NMAC. The department will provide an invoice for fees owed by April 1 of each year per 20.2.71.113.A NMAC.
2.72	Construction Permits	Yes	Entire Facility	The current permit application was required by 20.2.72.200.A NMAC and so the facility is subject to this regulation.
2.73	NOI & Emissions Inventory Requirements	Yes, Always	Entire Facility	Applicable to all facilities that require a permit. Because a construction permit is required, the permit will satisfy requirements of 20.2.73.200.A(4) NMAC.
2.74	Permits-Prevention of Significant Deterioration	No	N/A	If subject, this would normally apply to the entire facility. PSD permitting does not apply because the proposed new facility is not a major PSD stationary source. Specifically, the facility is not listed in table 1 (20.2.74.501 NMAC) where the emissions threshold is 100 tpy and the potential to emit will be less than 250 tons per year for each regulated new source review pollutant
2.75	Construction Permit Fees	Yes	Entire Facility	This facility is subject to 20.2.72 NMAC. This regulation applies and the application was submitted pursuant to 20.2.72.200.A(1) NMAC.

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Citation 20 NMAC	Title	Applies (Y/N)	Unit(s) or Facility	Justification:
2.77	New Source Performance Standards	No	See Sources subject to 40 CFR 60	Applies to any stationary source constructing or modifying and which is subject to the requirements of 40 CFR Part 60. The facility is not subject to any standard under 40 CFR Part 60.
2.78	Emissions Standards for HAPs	No	See Sources subject to 40 CFR 61	This regulation applies to all sources emitting hazardous air pollutants, which are subject to the requirements of 40 CFR Part 61. The facility is not subject to any standard under 40 CFR Part 61. See 20.2.78.9 NMAC.
2.79	Permits Nonattainment Areas	No	N/A	This facility is adjacent to a nonattainment area. The facility is not located inside the nonattainment area. The Sunland Park nonattainment area includes the "area bounded on the New Mexico-Texas state line on the east, the New Mexico-Mexico international line on the south, latitude N31°49'30" on the north, and longitude W106°36'36" on the west." See 83 Fed. Reg. 25776, 25820 (Jun. 4, 2018). The YGI Microgrid is not located within these boundaries. A facility "affects" an adjacent nonattainment area if its radius of impact, that is determined from air dispersion modeling, overlaps an adjacent nonattainment area. The site will not cause or contribute to any existing NAAQS violation. As detailed more fully in Section 16 (relating to modeling), emissions of NOX and VOC are less than the applicable 8-hr O3 MERPs (Otero County). See 20.2.79.109.A. See sec. 2.6.5.2, Air Quality Modeling Guidelines. AQB modeling analysis states that although this facility will emit less than 250 tons per year of NOx and less than 250 tons per year of VOC, a project-specific MERPs screening calculation was also performed using the MERPs tool and the NM AQB Dispersion Modeling Guidelines to further demonstrate that the project will not cause or contribute to an exceedance of the ozone NAAQS. The ozone significance level (SIL) is 1.96 µg/m^3 and sources with ozone impacts below the ozone SIL are not expected to cause or contribute to ozone concentrations exceeding the ozone NAAQS. Based on the proposed allowable emission rates, the resulting concentration is 0.18 µg/m^3. Therefore,

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Citation 20 NMAC	Title	Applies (Y/N)	Unit(s) or Facility	Justification:
				the project will not cause or contribute to an exceedance of the ozone NAAQS.
2.80	Stack Heights	Yes	All SOFC-1 through SOFC—2275 stacks	The facility is subject to this regulation. No stack will exceed good engineering practice stack height. See 20.2.80.109.
2.82	MACT Standards for Source Categories of HAPs	No	N/A	This regulation applies to all sources emitting hazardous air pollutants, which are subject to the requirements of 40 CFR Part 63.

12.0 Federal Regulatory Analysis:

Federal Regulation	Title	Applies (Y/N)	Unit(s) or Facility	Comments
Air Programs Subchapter C (40 CFR 50)	National Primary and Secondary Ambient Air Quality Standards	No	N/A	The modeling and conditions developed from the modeling are the applicable requirements to demonstration compliance with the NAAQs.
NSPS Subpart A (40 CFR 60)	General Provisions	No	See sources subject to a Subpart in 40 CFR 60	Applies if any other subpart applies. The facility is not subject to any standard under 40 CFR Part 60.
40 CFR 60.330 Subpart GG	Stationary Gas Turbines	No	N/A	There are no Stationary Gas Turbines at this facility.
40 CFR Part 60 Subpart IIII (Quad-I)	Standards of Performance for Stationary Compression Ignition Internal Combustion Engines	No	N/A	There are no Stationary Compression Ignition Internal Combustion Engines (Diesel Engines) at this facility.
40 CFR Part 60 Subpart	Standards of Performance for	No	N/A	The provisions of this subpart are applicable to manufacturers, owners, and operators of stationary spark ignition (SI) internal

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Federal Regulation	Title	Applies (Y/N)	Unit(s) or Facility	Comments
JJJJ (Quad -J)	Stationary Spark. Ignition Internal Combustion Engines			combustion engines (ICE) as specified in paragraphs (a)(1) through (5) of section 60.4230. There are no stationary spark ignition (SI) internal combustion engines (ICE) (gas or propane engines) at this facility.
40 CFR Part 60 Subpart KKKK	Standards of Performance for Stationary Combustion Turbines after February 18, 2005 and on or before December 13, 2024	No	N/A	There are no Stationary Gas Combustion Turbines at this facility.
40 CFR 60 Subpart KKKKa	Standards of Performance for Stationary Combustion Turbines who commenced construction, modification, or reconstruction after December 13, 2024.	No	N/A	There are no Stationary Gas Combustion Turbines at this facility.
NSPS 40 CFR 60 Subpart TTTT	Standards of Performance for Greenhouse Gas Emissions for Electric Generating Units	No	N/A	There are no Stationary Gas Combustion Turbines at this facility.
NESHAP Subpart A (40 CFR 61)	General Provisions	No	See sources subject to a Subpart in 40 CFR 61	Applies if any other subpart applies. 40 CFR Part 61 does not apply. The facility does not belong to any listed category or emit any listed pollutants that would trigger applicability.
MACT Subpart A (40 CFR 63)	General Provisions	No	See sources subject to a Subpart in 40 CFR 63	Applies if any other subpart applies. The facility will not be subject to any Part 63 standard requiring compliance with Subpart A.

Federal Regulation	Title	Applies (Y/N)	Unit(s) or Facility	Comments
40 CFR 63 Subpart ZZZZ (Quad Z)	National Emissions Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines (RICE MACT)	No	N/A	A facility is subject to this subpart if they own or operate a stationary RICE at a major **OR** area source of HAP emissions, except if the stationary RICE is being tested at a stationary RICE test cell/stand. This regulation does not apply since there will be no engines authorized to operate at the facility.
MACT 40 CFR 63 Subpart YYYY	National Emissions Standards for Hazardous Air Pollutants for Stationary Combustion Turbines	No	N/A	There are no Stationary Gas Combustion Turbines at this facility.
40 CFR 64	Compliance Assurance Monitoring	No	N/A	There are no units equipped with a control device and uncontrolled emissions above the Title V major source thresholds. No sources at the facility are subject to Compliance Assurance Monitoring pursuant to 40 CFR Part 64.
40 CFR 68	Chemical Accident Prevention	No	N/A	According to the application, the permittee does not use or store regulated substances in amounts or at thresholds that would cause this regulation to apply. The CAA §112 (r)(1) General Duty Clause directs owners and operators of stationary sources to identify hazards that may result from accidental releases, to design and maintain a safe facility, and to minimize the consequences of releases when they occur. The General Duty Clause may only be enforced by the EPA under CAA section 113.
40 CFR 70	Title V- State Operating Permit Programs	No	N/A	Operating Permit Program – is not applicable – New Mexico State has full delegated authority, and Title V is administered under 20.2.70 NMAC.
CAA Title VI and 40 CFR 82	Protection of Stratospheric Ozone	No	N/A	According to the application, 40 CFR 82 does not apply.

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13.0 **Exempt and/or Insignificant Equipment**: The applicant reports SSM emissions as exempt activities per 20.2.72.202.B(5) NMAC, in table 2B of the application since emissions from SSM activities are less than ½ tons per year according to the theoretical number purges per events, and number of events provided in the calculations. Based on the technical analysis of the SSM calculations, the Department will require compliance with the SSM conditions in the permit. Additional information is provided in Section 14 of this document.

14.0 **New/Modified/Unique Conditions** (Format: Condition#: Explanation):

A. All conditions are new. This is a new NSR permit.
B. Section A107: Based on information provided in the permit application and additional submittals, the Department has determined that emissions during startup and maintenance need to be regulated by the permit. The applicant provided calculations showing that emissions from startup and maintenance activities are less than ½ ton per year per pollutant and would qualify as minor NSR exempt pursuant to 20.2.72.202.B(5) NMAC. However, the exemption applies to the potential emission rate (PER) and the AQB could not confirm that the PER of SSM activities are less than ½ tpy. There is nothing inherently limiting the number of maintenance activities nor the number of purges per event that may be required. AQB cannot verify the technical information regarding the maintenance or operational requirements of the units to verify the limits on SSM activities.

15.0 **For Title V action: Cross Reference Table between NSR Permit 10883 and TV Permit N/A. NSR permit conditions cross-referenced to the TV permit are federally enforceable conditions, and therefore brought forward into the TV permit:**

This section does not apply to this permit application.

NSR conditions identified as "NSR Unique" do not establish any applicable requirements or federally enforceable conditions that require adoption in the TV operating permits.

16.0 **Permit specialist's notes to other NSR or Title V permitting staff concerning changes and updates to permit conditions.**

A. Per 20.2.72.210(D) NMAC: Any term or condition imposed by the department on a permit or permit revision is enforceable to the same extent as a regulation of the board.
B. Fuel Cells Modules are the only equipment authorized at the facility to provide power, to energize external sources; and to provide all backup power during load spikes. Temporary and/or exempt equipment such as generators are not allowed per 20.2.72.202 B(3)(a) NMAC and cannot be authorized to operate at the facility and to deliver power.
C. Portable and/or stationary turbines, heaters, and/or other emission emitting equipment are not currently authorized and would be subject to 20.2.72 NMAC permitting.
D. A 15% safety factor has been removed from the applicant's GHG emission calculations. The requested GHG emissions reported in the application already reflect a significant value and AQB will not accept/allow the addition of a safety factor in the calculation to increase the GHG emissions by 1,323,145 tpy, from 8,820,970 tpy to 10,144,115 tpy. Additionally, the Department would expect the applicant to revise and recalculate GHG emissions yearly, based on future actual reporting emissions for purposes of requirements under the Department's Emissions Inventory pursuant 20.2.73.300 NMAC) rather than the theoretical calculations provided in the application.
E. Technical Feasibility: Solid Oxide Fuel Cell (SOFC) technology is proven and commercially

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operational. However, only one of the examples below has a capacity greater than 0.5 GW, while YGI's proposed electrical generation capacity is over 2.0 GW. The Department reserves the right to re-evaluate operation capabilities of the current permit application technology. Should the applicant modify the permit to include additional equipment such as turbines and engines, scaling up operations, emissions increase and/or excess emissions, the facility may be subject to a permit pursuant to 20.2.74.300 NMAC as if construction has not yet commenced. Additionally, the permittee is subject to conditions A117.B, and B113.A through C.

Facility	Permitting Authority	MFG	Fuel Cell Model	Capacity	Purpose (if available)	Source	Permitting Stage
Yucca Growth Infrastructure, LLC	**NMED**	**Bloom Energy**	**ES 6.5**	**2.4620 GW**	**Provides power to one data center**	**Application**	**Application Under Review**
Diamond State Generating Partners, LLC (Bloom Red Lion)	DNREC	Bloom Energy	ES5	0.0249 GW	Used with utility	Construction permit application	Issued, facility operating
Diamond State Generating Partners, LLC (Bloom Brookside)	DNREC	Bloom Energy	ES5	0.0026 GW	Used with utility	Construction permit	Issued, facility operating
Yellow BOX Partners, LLC	TCEQ	Bloom Energy	ES 6.5	0.5600 GW	Provides power to future, unidentified data centers	Standard EGU permit tech review	Permits approved, facility not built yet
Intel Santa Clara	BAAQMD (did not find a permit)	Bloom Energy	ES5	0.0200 GW[1]	Provides power to Intel's data centers	Fuel Cells as Energy Source for Data Centers	Permitted as distributed units rather than a single permit, facility operating
Amazon (AWS)	ODEQ	Bloom Energy	Server 5	0.0024 GW	Provides supplemental power to utility AWS Data Center	BAER Assessment	No, withdrawn
AEP Ohio	OEPA, PUCO	Bloom Energy	Unknown	0.007 GW	Supply power to 2 large data centers	Permit to Install & Operate	Permits approved, construction started in 2026

1. This is an estimate based on the values seen in the source (started at 1 MW, have multiple expansions including 1 5 MW that could be come 10 MW)

F. Solid Oxide Fuel Cells (SOFC) require natural gas to generate pure hydrogen through the Direct Internal Reforming (DIR) process integrated into the fuel cell. To ensure performance, hydrogen formation, and steam generation; system optimization and operating conditions

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include regulating temperatures, hydrogen mass flow, and humidity.

G. The high operating Temperatures of 700-900 degrees Celsius, and the volatile nature of hydrogen and syngas require strict thermal management and ventilation to prevent cracking/mechanical stress.
H. Gas handling and mass flow in the SOFC module requires precise delivery of fuels and air or oxygen for flow distribution and performance.
I. Fuel Cell Auxiliary Equipment and System Optimization and Management includes Electronic Loads; Cell Voltage Monitoring (CVM); Leak and Fluid Checks, and Air/Pressurization.
J. The comprehensive monitoring system (CMS) plan to be submitted by the applicant should not be limited to temperature and pressure readings (A601.A). NMED requires the applicant to expand the scope of a comprehensive monitoring to include at minimum continuous monitoring of the facility's CDS SSM events (A107.D and A107.E); gas flowrate (A108.B); electrical output measurements (MW) (A108.C); exiting sulfur concentration measurements (A110.A); temperature and pressure readings, (A601.A), and natural gas leaks flowrates at the SOFC Units (A601.H).
K. To prevent uncontrolled venting of hydrocarbons and sulfur gases into the atmosphere, the desulfurization canister replacement process system must be isolated and purged. The permittee must meet permitting requirements, if any, for Hazardous Waste Disposal.

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DRAFT AS OF 7/29/2026

AIR QUALITY BUREAU
NEW SOURCE REVIEW PERMIT
Issued under 20.2.72 NMAC

Certified Mail No:
Return Receipt Requested

NSR Permit No:	10883
Facility Name:	Yucca Growth Microgrid
Facility Owner:	Yucca Growth Infrastructure, LLC.
Facility Operator:	Bloom Energy Corp
Mailing Address:	600 Congress Ave, Suite 15041 Austin, TX 78701
TEMPO/IDEA ID No:	41351 - PRN20260001
AIRS No:	350134104
Permitting Action:	Regular – New Construction Permit
Source Classification:	TV Major
Facility Location:	341,070 m E by 3,521,500 m N, Zone 13; Datum WGS84
County:	Doña Ana
Air Quality Bureau Contact	Julia Kuhn
Main AQB Phone No.	(505) 476-4300

Cindy Hollenberg
Bureau Chief
Air Quality Bureau

Date

Template version: 12/10/2025

[Delete all below at time final permit submitted for signature.]
File Name: NSR_Permit_Parta_Master
Save Date: 6/18/2019
Print Date: 7/30/2026 8:36:00 AM

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PART A FACILITY SPECIFIC REQUIREMENTS

A100 Introduction

A. This is a new permit.

A101 Permit Duration (expiration)

A. The term of this permit is permanent unless withdrawn or cancelled by the Department pursuant to Section B113 and/or NMSA 1978, Section 74-2-12.B.

B. Except for the equipment identified in Table 104.A, the construction, installation and/or operation of any stationary sources or portable stationary sources of regulated air pollutants is not authorized by this by permit and explicitly prohibited. This prohibition includes temporary, portable, and/or exempt sources pursuant to 20.2.72.202 NMAC.

A102 Facility: Description

A. The function of the facility is to generate power to operate a data center using Bloom Energy Server System fuel cells. This system is a type of solid oxide fuel cell system (SOFC) which electrochemically converts natural gas into electricity using an electrochemical reaction.

B. This facility is located approximately 3.6 miles South of Santa Teresa in New Mexico, Doña Ana County.

C. This permit application is for a New Source Review (NSR) construction permit issued pursuant to 20.2.72.200.A(1) NMAC. The facility will be a microgrid power generation facility that will consist of a maximum of 2,275 solid oxide fuel cell (SOFC) clusters with a total electric generating capacity of 2,462 MW. The electric generating capacity of each module is either 260 kW or 325 kW. Fuel cells are arranged in cell stack -> power module -> energy server -> cluster -> inverter group/platform. The description of this modification is for informational purposes only and is not enforceable.

D. Tables 102.A and Table 102.B show the total potential emission rates (PER) from this facility for information only. This is not an enforceable condition and excludes emissions from Minor NSR exempt activities per 20.2.72.202 NMAC.

Table 102.A: Total Potential Emission Rate (PER) from Entire Facility

Pollutant	Emissions (tons per year)
Nitrogen Oxides (NOx)	37.2

Table 102.A: Total Potential Emission Rate (PER) from Entire Facility

Pollutant	Emissions (tons per year)
Carbon Monoxide (CO)	161.21
Volatile Organic Compounds (VOC) [1]	124.0
Sulfur Dioxide (SO_2)	0.08
Particulate Matter (PM)[2]	75.4
Particulate Matter 10 microns or less (PM_{10})	75.4
Particulate Matter 2.5 microns or less ($PM_{2.5}$)	75.4
Greenhouse Gas (GHG) as CO_2e[3]	8,820,970

1. VOC includes emissions from Fugitives and SSM.
2. PM is a regulated new source review pollutant per 20.2.74 NMAC Prevention of Significant Deterioration. No ambient air quality standards apply to PM.
3. For reporting purposes only under 20.2.73.300 NMAC.

Table 102.B: Total Potential Emissions Rate (PER) for *Hazardous Air Pollutants (HAPs)

Pollutant	Emissions (tons per year)
Benzene	0.2
Methanol	1.2
Xylenes	0.7
Total HAPs**	1.4

* HAP emissions are already included in the VOC emission total.

** The total HAP emissions may not agree with the sum of individual HAPs because only individual HAPs greater than 1.0 tons per year are listed here.

A103 Facility: Applicable Regulations

A. The permittee shall comply with terms, conditions and requirements specified in this permit. A list of all applicable sections of the requirements presented in Table 103.A.

Table 103.A: Applicable Requirements

Applicable Requirements	Federally Enforceable	Unit No.
20.2.1 NMAC General Provisions	X	Entire Facility
20.2.7 NMAC Excess Emissions	X (Except for Sections 6(b); 110(b)(15); 111; 112; 113; 115; and 116 that are State Enforceable Only)	Entire Facility

Table 103.A: Applicable Requirements

Applicable Requirements	Federally Enforceable	Unit No.
20.2.23 NMAC Fugitive Dust Control	X	All Construction Activities at or for the Facility
20.2.61 NMAC Smoke and Visible Emissions	X	Entire Facility
20.2.70 NMAC Operating Permits	X	Entire Facility
20.2.71 NMAC Operating Permit Emission Fees	X	Entire Facility
20.2.72 NMAC Construction Permit	X	Entire Facility
20.2.73 NMAC Notice of Intent and Emissions Inventory Requirements	X	Entire Facility
20.2.75 NMAC Construction Permit Fees	X	Entire Facility
20.2.80 NMAC Stack Heights	State Only	All Stacks

A104 Facility: Regulated Sources

A. Table 104.A lists the emission units authorized for this facility.

Table 104.A: Regulated Sources List

Unit No.	Source Description	Make	Model	Serial No.	Construction Date	Manufacture Date	Manufacturer Rated Capacity /Permitted Capacity
SOFC-1 through SOFC-2275	[1]SOFC Clusters – 260 kW and 325 kW Units	Bloom	Energy Server 6.5	TBD	TBD	TBD	2,462 MW[2]
SSM	Startup, Shutdown, and Maintenance – Venting natural gas during Centralized Desulfurization System (CDS) Filter Replacement	N/A	N/A	N/A	TBD	N/A	N/A

1. A group of 260 kW and/or 325 kW Bloom Energy Server "units" that share a stack are referred to as an "cluster" for the purpose of this permit.
2. "MW" refers to megawatts of electricity.

A105 Facility: Control Equipment

A. There is no air pollution control equipment for this facility.

A106 Facility: Allowable Emissions

A. The following Section lists the emission units and their allowable emission limits. (20.2.72.210.A and B.1 NMAC).

Table 106.A: Allowable Emissions

Unit No.	NO_x[1] pph	NO_x[1] tpy	CO pph	CO tpy	VOC pph	VOC tpy	SO_2 pph	SO_2 tpy	PM / PM_{10} pph	PM / PM_{10} tpy	$PM_{2.5}$ pph	$PM_{2.5}$ tpy
SOFC-1 through SOFC-2275	8.5	37.2	36.8	161.2	28.3	124.0	0.02	0.1	17.2	75.4	17.2	75.4

1 Nitrogen dioxide emissions include all oxides of nitrogen expressed as NO_2

2 Excess emissions shall be reported in accordance with 20.2.7 NMAC and Conditions B107 and B109.C.

A107 Facility: Startup, Shutdown, & Maintenance (SSM) Requirements

A. The allowable startup, shutdown, or maintenance (SSM) activities and maximum allowable emission limits for those activities facility are listed in Section A107 and were relied upon by the Department to determine compliance with applicable regulations.

Table 107.A: Authorized SSM Units and Activities

Unit No.	Description	Make	Model	Serial No.	Construction/ Modification Date
SSM	Natural gas venting during desulfurization bed media and desulfurization filter replacement for initial start-ups, maintenance and shutdown	N/A	N/A	N/A	TBD

B. The permittee shall limit VOC emissions from all activities related to routine or predictable startup, shutdown, and scheduled maintenance (SSM) to no more than 0.34 tons per year.

C. The authorization of emission limits for routine or predictable startup, shutdown, or scheduled maintenance does not supersede the requirements to minimize emissions according to General Conditions B101.F and B107.A.

SSM condition option 1:

D. Method for Determining Compliance with the Startup, Shutdown and Maintenance Natural Gas Venting Emission Limit in Section 107.B – (Unit SSM)

Requirement: The permittee shall comply with the monitoring, recordkeeping, and reporting of this condition to demonstrate compliance with the limits from SSM emissions.

(1) The permittee shall calculate the emissions from each event using Equations 1 and 2, the maximum volume of natural gas (V_{max}) in cubic feet vented per activity, and the VOC emission factors for each activity. The permittee shall use the maximum volume of natural

gas (V_{max}) in this condition when determining emissions from SSM events, even if the actual volume of gas vented was less.

Note: The maximum volume of natural gas V_{max} is the maximum amount of natural gas that can be vented from the specific activity, for example venting during one desulfurization startup event based on its physical limitations. Furthermore, the V_{max} of natural gas applies per unit of that activity and is not the sum of all natural gas vented during the event.

Equation 1: ([Maximum standard cubic feet (scf)/startup] x [Startup/month]) + ([Maximum scf/maintenance event] x [Maintenance events/month]) x [VOC emission factor lb/scf] / [2,000 lb/ton] = VOC tons of emissions per month

Where:

Maximum scf/startup = 780,900 Vmax vented from one startup event at one CDS unit.

Maximum scf/ maintenance = 520,600 Vmax vented from one maintenance event at one CDS.

Startup/month = The number of total startup events that occur at all CDS units each month.

Maintenance events/month = The number of total maintenance events that occur at all CDS units each month.

VOC emission factor (lb/scf) = The sum of the emission factors for each VOC constituent in the current inlet analysis of the natural gas calculated using **Equation 2.**

Equation 2: [Mole Fraction of VOC Constituent] x [Molecular Weight of VOC Constituent (lb/lb-mol)] / [379.4 scf/lb-mol]

(2) Each month, the permittee shall calculate the monthly rolling 12-month tpy VOC emissions.

(3) **Emissions Due to Preventable Events:** Emission limits are 0.0 lb/hr and tons/yr for emissions due to preventable events. Emissions that are due entirely or in part to poor maintenance, careless operation, or any other preventable equipment breakdown shall be reported as excess emissions in accordance with 20.2.7 NMAC.

(4) **Emission Limits for Unpermitted Activities:** Emission limits are 0.0 lb/hr and tons/yr for emissions for venting from equipment that have no limits in Table 107.A. Emissions due to SSM other than those represented in Section 107.B shall be reported as excess emissions in accordance with 20.2.7 NMAC.

Monitoring:

(1) The permittee shall perform an extended gas analysis at the facility inlet at least once per year.

(2) The permittee shall monitor each venting event, the equipment that was vented, and the cause of the event.

(3) Each month, the permittee shall continuously monitor:
  (a) the number of venting events during the month,
  (b) the total calculated volume of vented gas during the month using V_{max} for the equipment that was vented as defined in the requirements of this condition,
  (c) the total tons of VOC emissions vented during the month, and
  (d) the monthly rolling 12-month total volume of gas and ton per year VOC emissions.

(4) The permittee shall monitor in accordance with Condition B108 of this permit.

Recordkeeping:

(1) For each natural gas venting event, the permittee shall keep records of:
  (a) the gas tariff sheet documenting the %VOC,
  (b) the total calculated volume of gas vented in scf or MMscf using the maximum volume capacity of the equipment that was vented, as defined in the requirements of this condition
  (c) the calculations used to determine emissions
  (d) the identification of all equipment that was vented during an event, and
  (e) the cause or causes of the event.

(2) Each month, the permittee shall record the tons per month VOC emissions, and the monthly rolling 12-month tons per year (tpy) VOC emissions from SSM events.

The permittee shall keep records in accordance with Condition B109 of this permit.

Reporting: The permittee shall report in accordance with Section B110

SSM condition option 2:

E. Method for Determining Compliance with the Startup, Shutdown and Maintenance Venting Emission Limit in Section 107.B – (Unit SSM)

Requirement: The permittee shall limit emissions from routine or predictable startup, shutdown, or maintenance to the limits in Condition A107.B.

(1) The permittee shall process only natural gas fuel required by Condition A110.A in the Central Desulfurization System (CDS).
(2) The permittee shall limit startup activities of all CDS units to no more than 570 vessel purges per year.
(3) The permittee shall limit shutdown and maintenance activities of the CDS units to no more than 380 vessel purges per year.
(4) **Emissions Due to Preventable Events:** Emission limits are 0.0 for emissions due to preventable events. Emissions that are due entirely or in part to poor maintenance, careless

operation, or any other preventable equipment breakdown shall be reported as excess emissions in accordance with 20.2.7 NMAC. (5) **Emission Limits for Unpermitted Activities:** Emission limits are 0.0 for emissions for venting from equipment that have no limits in Table 107.A. Emissions due to SSM other than those represented in Section107.B shall be reported as excess emissions in accordance with 20.2.7 NMAC.
Monitoring: (1) The permittee shall monitor each SSM event, the equipment that was the source of emissions, associated equipment that contributed to the SSM event, and the cause of the event. (2) Each month, the permittee shall continuously monitor: (a) the number of CDS startups and the number of CDS shutdowns and maintenance events (b) the number of purge cycles per startup or shutdown and maintenance venting event, and (c) the number of startup or shutdown and maintenance venting events,
Recordkeeping: (1) For each SSM event, the permittee shall keep records of: (a) the natural gas fuel records required by condition A110.A, (b) a unique identifier for the CDS at which the SSM event occurred (c) the cause of the SSM event (d) the equipment associated with the SSM event (e) the number of CDS startups and the number of CDS shutdowns and maintenance events, (f) the number of purge cycles per startup or shutdown and maintenance event, (g) and the monthly rolling 12-month total number of CDS startups and the number of CDS shutdowns and maintenance.
Reporting: The permittee shall report in accordance with Section B110

F. The permittee shall report excess emissions above the authorized emission limits in Table 106.A. For equipment without emission limits, report excess emissions pursuant to Condition B110.E.

1. Initial report: the owner or operator shall file an initial report, no later than the end of the next regular business day after the time of discovery of an excess emission that includes all available information for each item in Subsection B of 20.2.7.110 NMAC.

2. Final report: the owner or operator shall file a final report that contains specific and detailed information for each item in Subsection B of 20.2.7.110 NMAC, no later than ten (10) days after the end of the excess emission.

A108 Facility: Allowable Operations

A. This facility is authorized for continuous operation. Monitoring, recordkeeping, and reporting are not required to demonstrate compliance with continuous hours of operation.

B. Facility Throughput - Fuel Limitations

Requirement: The permittee shall limit the inlet fuel flowrate to the facility to 136,782 MMscf of natural gas per calendar year. Pursuant to 20.2.74.300.D NMAC, any increase of the 136,782 MMscf/y of natural gas limit resulting in an emissions increase that would cause the facility to operate as or have a potential to emit of a Prevention of Significant Deterioration (PSD) major source, will result in the units approved in construction permit 10883 to be unpermitted and subject to a permit pursuant to 20.2.74.300 NMAC as if construction has not yet commenced.
Monitoring: The permittee shall continuously monitor the inlet natural gas fuel flowrate to the facility in real time using a monitoring instrument that directly measures the inlet fuel flowrate with an accuracy of ± 2% or better as certified by the device manufacturer. The permittee shall maintain the device according to manufacturer specifications. The permittee shall meet the General Monitoring Requirements in Section B108.
Recordkeeping: The permittee shall keep records of the monthly rolling 12-month total inlet gas flowrate, records of monitoring instrument maintenance, and records of monitoring instrument calibration and according to Section B109.
Reporting: The permittee shall report according to Section B110.

C. Facility Output - MW limitations

Requirement: The permittee shall limit the annual power output generated from natural gas from the facility to 21,567,164 MW-hr per year. (1) The permittee shall generate electric power only by fuel cells arranged in modules Energy Servers of 260 kW and 325 kW. This permit does not authorize any other equipment at the facility to provide power; thus, only fuel cells/modules can generate and provide power. (2) Fuel Cells Modules shall provide all base load and all backup power. Pursuant to 20.2.74.300.D NMAC, any increase of the annual power output limit of 21,567,164 MW-hr per year limit resulting in an emissions increase that would cause the facility to operate as or have a potential to emit of a Prevention of Significant Deterioration (PSD) major source, will result in the units approved in construction permit 10883 to be unpermitted and subject to a permit pursuant to 20.2.74.300 NMAC as if construction has not yet commenced.
Monitoring: The Permittee shall continuously monitor and record the amount of electricity generated by the facility in units of kilowatt-hours (kWh) for the SOFC system. The permittee shall meet the General Monitoring Requirements in Section B108

Recordkeeping: The Permittee shall keep the following records of the amount of electricity generated by the SOFC systems a on monthly rolling 12-month total. Records shall be kept according to Condition B109.
Reporting: The permittee shall report according to Section B110.

A109 Facility: Reporting Schedules

A. The permittee shall report according to the Specific Conditions and General Conditions of this permit.

A110 Facility: Fuel and Fuel Sulfur Requirements

A. Fuel and Fuel Sulfur Requirements

Requirement: The permittee shall ensure that all fuel used by the SOFC 260 kW and 325 kW Units shall: (1) use only natural gas containing no more than 0.75 grains of total sulfur per 100 dry standard cubic, which meets the gas specifications required by the manufacturer, (2) process all-natural gas used by the SOFC units and clusters with the Central Desulfurization System (CDS).
Monitoring: The permittee shall continuously monitor the flowrate in real time using a monitoring instrument that directly measures the actual flowrate with an accuracy of ± 2% or better as certified by the device manufacturer: (1) the actual sulfur concentration in the natural gas exiting the Central Desulfurization System (CDS). Such measurements shall be made annually on at least 5% of installed CDS by obtaining an extended gas analysis on a representative grab sample, (2) the CDS shall be sampled on a rotating basis such that all CDS are sampled during each rotation prior to any CDS being re-sampled.
Recordkeeping: The permittee shall keep the following records: (1) a current purchase contract or tariff sheet listing the type of fuel and its quality specifications, (2) total measured sulfur content in the natural gas fuel exiting the CDS.
Reporting: The permittee shall report in accordance with Section B110.

A111 Facility: 20.2.61 NMAC Opacity

A. 20.2.61 NMAC Opacity Limit (SOFC 260 kW and 325 kW Units)

Requirement: Visible emissions from all Units SOFC-1 through SOFC-2275 shall not equal or exceed an opacity of 20 percent over any 10-minute period.
Monitoring: Use of natural gas fuel constitutes compliance with 20.2.61 NMAC unless opacity equals or exceeds 20% averaged over a 10-minute period. At such time as fuel other than natural gas, or when any visible emissions are observed during steady state operation, opacity shall be measured over a 10-minute period in accordance with the procedures at 40 CFR 60, Appendix A, Method 9 as required by 20.2.61.114 NMAC. Opacity measurements shall continue on a quarterly basis per calendar year for each affected unit until such time as natural gas are used.
Recordkeeping: The opacity measures and readings shall be recorded in accordance with Method 9 in 40 CFR 60, Appendix A.
Reporting: The permittee shall report in accordance with Section B110.

A112 Facility: Haul Roads – Not Required

A113 Facility: Location Requirements

A. The permittee shall construct the facility according to the representations in the permit application and air dispersion modeling pursuant to Section B101. The Universal Transverse Mercator (UTM) coordinates per Datum WGS84, listed in Table 113.A identify the boundaries in which the facility shall be constructed. Units SOFC-1 through SOFC-2275 must be within this area and as specified in Appendix B – Fuel Cell Stack Housing of the modeling report.

Table 113.A Facility Boundary Coordinates

Corner	Easting (m)	Northing (m)
Northwest (NW)	340,560.3	3,522,076
Northeast (NE)	341,510.2	3,522,199
Southeast (SE)	341,537.7	3,520,739
Southwest (SW)	340,570.8	3,520,974

A114 Facility: Relocation

A. This facility or any emissions sources at this facility shall not be relocated or repositioned without permit approval pursuant to Conditions B101.A, B, C, and D and 20.2.72.202.B(4) NMAC.

A115 Alternative Operating Scenario – Not Required

A116 Compliance Plan – Not Required

A117 Pursuant to this Permit:

A. Pursuant to Condition B110.A "Any term or condition imposed by the department on a permit or permit revision is enforceable to the same extent as a regulation of the board." 20.2.72.210.D NMAC The permittee shall comply with the terms and conditions of this permit, including all requirements monitoring, recordkeeping, and reporting. Failure to do so is a violation of this permit and applicable regulations.

B. If credible evidence or information obtained by the department or provided to the department by a third party indicates that a source is not in compliance with the provisions of this permit that evidence or information may be used by the department for purposes of establishing whether a person has violated or is in violation of this permit and applicable regulations.

A200 Oil and Gas Industry – Not Required

A300 Construction Industry – Aggregate – Not Required

A400 Construction Industry – Asphalt – Not Required

A500 Construction Industry – Concrete – Not Required

POWER GENERATION INDUSTRY

A600 Power Generation Industry

A. This section has common equipment related to most Electric Service Operations (SIC-4911).

A601 SOFC Clusters - 260 kW and 325 kW Units

A. SOFC Clusters – Remote Monitoring

Requirement: The permittee shall continuously monitor gas pressure and temperature within each SOFC Unit.

Each SOFC Unit shall be equipped with automated controls that initiate immediate shutdown and isolation of the affected unit following detection of out-of-range parameters. All excess emissions or emissions due to malfunction shall be calculated and reported in accordance with

20.2.7 NMAC.

Within 90 days of the issue date of permit 10883, the permittee shall submit to the Department Permit Program Manager for approval a comprehensive monitoring plan which will establish pressure and temperature ranges which indicate that atmospheric venting may be occurring. For purposes of determining compliance with the monitoring requirements of this Condition, prior to approval the permittee shall comply with the submitted monitoring plan (Condition A601.H).

The sensors shall be maintained in accordance with manufacturer specifications.

Monitoring: The permittee shall continuously monitor pressure and temperature within each SOFC Unit using sensors according to the approved monitoring plan. Any abnormal operational condition identified by the monitoring system shall be investigated by the permittee, reported and corrected in accordance with the General Reporting Requirements Section B100, and 20.2.72 NMAC Sections 210 and 212.

The permittee is subject to General Monitoring Requirements in Condition B108.

Recordkeeping: The permittee shall maintain output readings of the temperature and pressure from the sensors recorded at least once per hour.

For each out-of-range parameter, the permittee shall record:

(1) Dates and times of onset and resolution,

(2) Duration,

(3) Affected unit numbers,

(4) Cause of the temperature and/or pressure excursion,

(5) Corrective actions taken,

(6) Excess emissions estimated in accordance with the requirements in 20.2.7 NMAC.

The permittee shall also record the unit numbers that were shut down and shall make the monitoring plan available to Department personnel upon request.

The permittee shall maintain records in accordance with the applicable Sections in B109, B110, and B111.

Reporting: The permittee shall report in accordance with the applicable Sections B109, B110, and B111. All excess emissions or emissions due to malfunctions shall be reported in accordance with 20.2.7 NMAC.

B. 20.2.80 NMAC – Stack Heights (SOFC Cluster)

Requirement: The permittee shall ensure that each stack height of each SOFC cluster shall be at least 30 feet above ground.

Monitoring:
The permittee shall demonstrate compliance by measuring and verifying the height of each stack following installation.

The permittee shall meet the General Monitoring Requirements in Section B108

Recordkeeping: The permittee shall maintain records of the stack height measurements and in accordance with the applicable Sections in B109, B110, and B111.

Reporting: The permittee shall report in accordance with Section B110.

C. Maintenance and repair monitoring –SOFC Units and SOFC Clusters

Requirement: At all times, the permittee shall demonstrate compliance with the allowable emission limits in Table 106.A by operating and maintaining each SOFC Unit and SOFC cluster in a manner consistent with manufacturer guidelines and procedures to minimize emissions to the extent practicable.

Monitoring:

(1) The Permittee shall install, calibrate, operate and maintain a monitoring system that produces sufficient data to ensure that manufacturer guidelines and procedures are properly followed.

(2) At a minimum, the monitoring system shall determine when a SOFC Energy Server or SOFC cluster must be shut down for maintenance or repairs; and notify facility personnel that maintenance or repairs are needed.

The permittee shall meet the General Monitoring Requirements in Section B108

Recordkeeping:
The permittee shall maintain records in accordance with Section B109, including records of maintenance and repair activities and a copy of the manufacturer's or permittee's recommended maintenance schedule and in accordance with the applicable Sections in B109, B110, and B111.

Reporting:
The permittee shall report in accordance with Section B110.

D. Initial Compliance Testing SOFC Clusters

Requirement: The permittee shall demonstrate compliance with the allowable emission limits in Table 106.A by performing initial compliance tests for a representative number of SOFC clusters as specified under this Condition. The number of SOFC clusters subject to testing during a calendar quarter equals 1% of SOFC clusters meeting either of the following "initial stack test vesting" criteria:

(1) the SOFC clusters have achieved their maximum normal production date at least (60) days prior to the end of such calendar quarter; OR

(2) the SOFC clusters have started up at least (180) days prior to the end of such calendar quarter and are not part of the group of clusters that met initial stack test vesting criteria in a prior calendar quarter.

(3) If fewer than 600 clusters meet the stack test vesting criteria above, then at least 6, or the total number of clusters meeting such criteria (whichever is lesser) shall be tested.

Monitoring: The permittee shall perform an initial compliance test in accordance with the General Testing Requirements of Section B111. Emission testing is required for NOx, CO, VOC, PM_{10}, and

$PM_{2.5}$.

The permittee shall meet the General Monitoring Requirements in Section B108, except the monitoring exemptions in Condition B108.D do not apply to this condition.

Recordkeeping: The permittee shall include in each test notification and report submittal the total number of clusters satisfying the initial stack test vesting criteria of paragraph D of this Condition for that calendar quarter, and the total number of clusters to be tested during the calendar quarter, unit ID numbers, and the unit ID number and size (260 or 325 kW) of each cluster tested

The permittee shall maintain records in accordance with the applicable Sections in B109, B110, and B111.

Reporting: The permittee shall report in accordance with the applicable Sections B109, B110, and B111.

E. Periodic Testing SOFC Clusters

Requirement:

1) The permittee shall demonstrate compliance with the allowable emission limits in Table 106.A by completing periodic emissions tests for SOFC clusters. The permittee shall test 1% of the SOFC clusters that meet "initial stack test vesting" in each calendar year within each subsequent calendar year. The testing requirement for each “initial stack test vesting” year shall continue to apply in all subsequent years and shall not be superseded by the installation of additional clusters. The clusters that met “initial stack test vesting” year shall be tested on a rotating basis such that all clusters are sampled during each rotation prior to any cluster being retested.

   The permittee shall test the lowest performing (in terms of efficiency) clusters that have not yet been tested.

2) If all results of initial compliance tests and the first year of periodic testing are less than 75% of the values in Table A601.E(2), or below the relevant limit of detection for the reference test method, the permittee may reduce testing to a total of 2 SOFC clusters per stack test vesting year:

Table A601.E(2)

Pollutant	Value (lb/MW-hr)
NOx	3.00E-03
CO	1.30E-02
VOC	1.00E-02
PM10	6.08E-03
PM2.5	6.08E-03

3) The permittee shall resume periodic annual testing of 1% of all SOFC clusters per year if a test result exceeds the relevant limit of detection for the reference test method and exceeds the values in Table A601.E(3):

Table A601.E(3)

Pollutant	Value (lb/MW-hr)
NOx	3.00E-02
CO	1.30E-01
VOC	1.00E-01
PM10	6.08E-02
PM2.5	6.08E-02

Monitoring: The permittee shall test using EPA Reference Methods subject to the requirements and limitations of Section B108, General Monitoring Requirements. Emission testing is required for NOx, CO, VOC, PM_{10}, and $PM_{2.5}$ and shall be carried out as described below:

(1) The testing shall be conducted as follows:
(a) Testing frequency shall be at least once per year.
(b) The monitoring period is defined as a calendar year.

(2) The first periodic test shall occur for each initial stack test vesting year after completion of the last initial compliance test.

(3) All subsequent monitoring shall occur in each succeeding monitoring period. No two monitoring events shall occur closer together in time than 25% of a monitoring period.

(4) The permittee shall follow the General Testing Procedures of Section B111.

The permittee is subject to General Monitoring Requirements in Condition B108.

Recordkeeping: The permittee shall maintain records in accordance with the applicable Sections in B109, B110, and B111.

Reporting: The permittee shall report in accordance with the applicable Sections in B109, B110, and B111.

F. Operation and Emission Calculation

Requirement:
The permittee shall demonstrate compliance with the allowable emission limits in Table 106.A by performing the following monitoring, recordkeeping, and reporting for the facility.

Each Energy Server shall be equipped with a load meter, which shall continuously record the electrical output of each Energy Server.

Monitoring:
The Permittee shall continuously monitor the total hourly electrical output of each Energy Server.

The Permittee shall meet the General Monitoring Requirements in Condition B108.

Recordkeeping:

The Permittee shall keep records of the total hourly electrical output of each Energy Server and the total for the entire facility.

The Permittee shall use the records of the maximum electrical output per month and monthly hours of operation of each Energy Server and the emission rates from stack tests required by Conditions A601.D and E to calculate the monthly total ton per year NOx, CO, VOC, PM_{10}, and $PM_{2.5}$ emissions from the entire facility using the following equation:
E = (EF × H) / 2,000
Where:
E = Monthly NO_x (or CO, VOC, PM_{10}, and $PM_{2.5}$) emissions (tons/month)
EF = NOx (or CO, VOC, PM_{10}, and $PM_{2.5}$) emission factor (lb/MW-hr), based on the maximum results from the most recent stack tests.
H = total monthly electrical output (MWhr/mo)

The Permittee shall use the monthly records to calculate the monthly rolling 12-month total ton per year NO_x, CO, VOC, PM_{10}, and $PM_{2.5}$ emissions from the entire facility.

Compliance with SO2 emissions will be calculated based on the extended gas analysis results obtained annually using the following equations:

SO2 emission rate (lb/MWhr) = F / P / S * M_{SO2}/M_S * Y

F = fuel consumption in standard cubic feet per hour
P = electrical capacity in operation in MW
S = standard molar volume of natural gas in ft3/lb-mol natural gas, 359 ft3/lb-mol natural gas
M_{SO2} = molar mass of sulfur dioxide, 64 lb SO2/lb-mol SO2
M_S = molar mass of sulfur, 32 lb S/lb-mol S
Y = measured lb-mol S/lb-mol natural gas

SO2 emissions (tons) = SO2 emission rate (lb/MWhr) * H / 2000-lb/ton

H = total monthly electrical output (MWhr/mo)

The Permittee shall maintain records of all required calculations.

The permittee shall maintain records in accordance with the applicable Sections in B109, B110, and B111.

Reporting:
The permittee shall report in accordance with the applicable Sections in B109, B110, and B111.

G. Natural Gas Leaks

Requirement: The sum of the natural gas flow rates to all SOFC Units shall not be less than 98% of total natural gas at the inlet of the facility as measured in Condition A.108B.

Monitoring:

The permittee shall continuously monitor the sum of the natural gas flow rates to all SOFC Units using a monitoring instrument that directly measures the inlet flowrate with

an accuracy of ± 2% or better. The permittee shall calculate the difference between the sum of natural gas flow rates to all SOFC Units and the total natural gas at the inlet of the facility as measured in Condition A.108B. The difference between these values shall be the volume of natural gas vented. The permittee is subject to General Monitoring Requirements in Condition B108.
Recordkeeping: 1. The permittee shall keep the following records: The monthly 12-month rolling sum of flowrates to all SOFC Units. 2. The monthly 12-month rolling difference between the sum of natural gas flow rates to all SOFC Units and the total natural gas at the inlet of the facility as measured in Condition A.108B.
Reporting: The permittee shall report in accordance with Section B110.

H. Continuous Monitoring System (CMS)

Within 90 days of the issue date of permit 10883, the permittee is required to submit to the Department a comprehensive monitoring plan to include at minimum continuous monitoring of the facility's CDS SSM events (A107.D and A107.E); gas flowrate (A108.B); electrical output measurements (MW) (A108.C); exiting sulfur concentration measurements (A110.A); temperature and pressure readings, (A601.A), and natural gas leaks flowrates at the SOFC Units (A601.H).

For the purpose of this condition 40 CFR 63 defines a Continuous Monitoring System (CMS) as a comprehensive term that may include, but is not limited to, continuous emission monitoring systems, continuous opacity monitoring systems, continuous parameter monitoring systems, or other manual or automatic monitoring that is used for demonstrating compliance with an applicable regulation on a continuous basis as defined by the regulation.

PART B GENERAL CONDITIONS (Attached)

PART C MISCELLANEOUS: Supporting On-Line Documents; Definitions; Acronyms (Attached)

AIR QUALITY BUREAU
NEW SOURCE REVIEW PERMIT
Issued under 20.2.72 NMAC

GENERAL CONDITIONS AND MISCELLANEOUS

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PART B GENERAL CONDITIONS

B100 Introduction

A. The Department has reviewed the permit application for the proposed construction/modification/revision and determined that the proposed action will comply with the provisions of the Act and ambient air quality standards will be met. Conditions have been imposed in this permit to assure continued compliance. 20.2.72.210.D NMAC, states that any term or condition imposed by the Department on a permit is enforceable to the same extent as a regulation of the Environmental Improvement Board.

B101 Legal

A. The Department may incorporate portions of the permit application into the permit as enforceable terms and conditions. Unless modified by conditions of this permit, the permittee shall construct or modify and operate the Facility in accordance with all representations of the application and supplemental submittals that the Department relied upon to determine compliance with applicable regulations and ambient air quality standards. If the Department relied on air quality modeling to issue this permit, any subsequent change in the parameters used for this modeling shall be submitted to the Department for review. Upon the Department's request, the permittee shall submit additional modeling for review by the Department. Results of that review may require a permit modification. (20.2.72.210.A NMAC)

B. Any future physical changes, changes in the method of operation or changes in restricted area may constitute a modification as defined by 20.2.72 NMAC, Construction Permits. Unless the source or activity is exempt under 20.2.72.202 NMAC, no modification shall begin prior to issuance of a permit. (20.2.72 NMAC Sections 200.A.2 and E, and 210.B.4)

C. Changes in plans, specifications, and other representations stated in the application documents shall not be made if they cause a change in the method of control of emissions or in the character of emissions, will increase the discharge of emissions or affect modeling results. Any such proposed changes shall be submitted as a revision or modification. (20.2.72 NMAC Sections 200.A.2 and E, and 210.B.4)

D. The permittee shall establish and maintain the property's Restricted Area as identified in plot plan submitted with the application. (20.2.72 NMAC Sections 200.A.2 and E, and 210.B.4)

E. Applications for permit revisions and modifications shall be submitted to:

Program Manager, Permits Section

New Mexico Environment Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505

F. The owner or operator of a source having an excess emission shall, operate the source, including associated air pollution control equipment, in a manner consistent with good air pollutant control practices for minimizing emissions. (20.2.7.109 NMAC). The establishment of allowable malfunction emission limits does not supersede this requirement.

G. The issuance of a permit does not relieve any person from civil or criminal liability for failure to comply with the provisions of the Air Quality Control Act, the Federal Act, federal regulations thereunder, any applicable regulations of the board, and any other applicable law or regulation. (20.2.72.209 NMAC and the New Mexico Air Quality Control Act NMSA 1978, Chapter 74, Article 2)

B102 Authority

A. This permit is issued pursuant to the Air Quality Control Act (Act) and regulations adopted pursuant to the Act including Title 20, Chapter 2, Part 72 of the New Mexico Administrative Code (NMAC), (20.2.72 NMAC), Construction Permits and is enforceable pursuant to the Act and the air quality control regulations applicable to this source.

B. The Department is the Administrator for 40 CFR Parts 60, 61, and 63 pursuant to the delegation and exceptions of Section 10 of 20.2.77 NMAC (NSPS), 20.2.78 NMAC (NESHAP), and 20.2.82 NMAC (MACT).

B103 Annual Fee

A. The Department will assess an annual fee for this Facility. Sources that have been issued a construction permit under 20.2.72 NMAC shall be assessed an annual fee of $2,800. Sources that have filed a Notice of Intent under 20.2.73 NMAC and received a written determination that a permit is not required shall be assessed an annual fee of $700. Effective January 1, 2028, the fee shall be adjusted annually by the percentage increase, if any, in the Consumer Price Index (CPI). The current fee amount is available by contacting the Department or can be found on the Department's website. The Department will invoice the permittee for the applicable annual fee amount. Annual fee invoices are generally issued at the beginning of each calendar year. This fee does not apply to sources which are assessed an annual emissions fee in accordance with 20.2.71 NMAC. For sources that satisfy the definition of "small business" in 20.2.75.7.F NMAC, this annual fee will be divided by two. (20.2.75.11 NMAC)

B. All fees may be paid online via the Wells Fargo payment system linked on the NMED website here: Making Payments Online or by corporate check, certified check, or money order. An invoice for each facility's annual fee will be provided by email to the primary billing contact on file. For paper checks, make payable to the "NM Environment Department, AQB" mailed to the address shown on the invoice and shall be accompanied by the remittance slip attached to the invoice.

B104 Appeal Procedures

A. Any person who participated in a permitting action before the Department and who is adversely affected by such permitting action may file a petition for hearing before the Environmental Improvement Board. The petitioner shall submit the petition in writing to the Environmental Improvement Board within thirty (30) days from the date notice is given of the Department's action and shall specify the portions of the permitting action to which the petitioner objects, certify that a copy of the petition has been mailed or hand-delivered and attach a copy of the permitting action for which review is sought. Unless a timely request for hearing is made, the decision of the Department shall be final. The petition shall be copied simultaneously to the Department upon receipt of the appeal notice. If the petitioner is not the applicant or permittee, the petitioner shall mail or hand-deliver a copy of the petition to the applicant or permittee. The Department shall certify the administrative record to the board. Petitions for a hearing shall be sent to: (20.2.72.207.F NMAC)

For Mailing:
Administrator, New Mexico Environmental Improvement Board
P.O. Box 5469
Santa Fe, NM 87502-5469

For Hand Delivery:
Administrator, New Mexico Environmental Improvement Board
1190 St. Francis Drive, Harold Runnels Bldg.
Santa Fe, New Mexico 87505

B105 Submittal of Reports and Certifications

A. The permittee shall submit Stack Test Protocols and Stack Test Reports electronically to the Air Quality Bureau Compliance Reporting (AQBCR) system or as directed by the Department. (20.2.72.210 (E); 20.2.72.210 (C)(4)-(5); 20.2.72.213)

B. The permittee shall submit Excess Emission Reports as directed by the Department. (20.2.7.110 NMAC)

C. The permittee shall submit Routine reports to the mailing address below, or as directed by the Department:

Manager, Compliance and Enforcement Section

New Mexico Environment Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505

B106 NSPS and/or MACT Startup, Shutdown, and Malfunction Operations

A. If a facility is subject to an NSPS standard in 40 CFR 60, each owner or operator that installs and operates a continuous monitoring device required by a NSPS regulation shall comply with the excess emissions reporting requirements in accordance with 40 CFR 60.7(c), unless specifically exempted in the applicable subpart.

B. If a facility is subject to a NSPS standard in 40 CFR 60, then in accordance with 40 CFR 60.8(c), emissions in excess of the level of the applicable emission limit during periods of startup, shutdown, and malfunction shall not be considered a violation of the applicable emission limit unless otherwise specified in the applicable standard.

C. If a facility is subject to a MACT standard in 40 CFR 63, then the facility is subject to the requirement for a Startup, Shutdown and Malfunction Plan (SSM) under 40 CFR 63.6(e)(3), unless specifically exempted in the applicable subpart.

B107 Startup, Shutdown, and Maintenance Operations

A. The establishment of permitted startup, shutdown, and maintenance (SSM) emission limits does not supersede the requirements of 20.2.7.14.A NMAC. Except for operations or equipment subject to Condition B106, the permittee shall establish and implement a plan to minimize emissions during routine or predictable start up, shut down, and scheduled maintenance (SSM work practice plan) and shall operate in accordance with the procedures set forth in the plan. (SSM work practice plan) (20.2.7.14.A NMAC)

B108 General Monitoring Requirements

A. These requirements do not supersede or relax requirements of federal regulations.

B. The following monitoring requirements shall be used to determine compliance with applicable requirements and emission limits. Any sampling, whether by portable analyzer or EPA reference method, that measures an emission rate over the applicable averaging period greater than an emission limit in this permit constitutes noncompliance with this permit. The Department may require, at its discretion, additional tests pursuant to EPA Reference Methods at any time, including when sampling by portable analyzer measures an emission rate greater than an emission limit in this permit; but such requirement shall not be construed as a determination that the sampling by portable analyzer does not establish noncompliance with this permit and

shall not stay enforcement of such noncompliance based on the sampling by portable analyzer.

C. If the emission unit is shutdown at the time when periodic monitoring is due to be completed, the permittee is not required to restart the unit for the sole purpose of conducting the monitoring. Using electronic or written mail, the permittee shall notify the Department's Compliance and Enforcement Section of a delay in emission tests prior to the deadline for completing the tests. Upon recommencing operation, the permittee shall submit pre-test notification(s) to the Department's Compliance and Enforcement Section and shall complete the monitoring.

D. The requirement for monitoring during any monitoring period is based on the percentage of time that the unit has operated. However, to invoke the monitoring period exemption at B108.D(2), hours of operation shall be monitored and recorded.

(1) If the emission unit has operated for more than 25% of a monitoring period, then the permittee shall conduct monitoring during that period.

(2) If the emission unit has operated for 25% or less of a monitoring period then the monitoring is not required. After two successive periods without monitoring, the permittee shall conduct monitoring during the next period regardless of the time operated during that period, except that for any monitoring period in which a unit has operated for less than 10% of the monitoring period, the period will not be considered as one of the two successive periods.

(3) If invoking the monitoring **period** exemption in B108.D(2), the actual operating time of a unit shall not exceed the monitoring period required by this permit before the required monitoring is performed. For example, if the monitoring period is annual, the operating hours of the unit shall not exceed 8760 hours before monitoring is conducted. Regardless of the time that a unit actually operates, a minimum of one of each type of monitoring activity shall be conducted during any five-year period.

E. For all periodic monitoring events, except when a federal or state regulation is more stringent, three test runs shall be conducted at 90% or greater of the unit's capacity as stated in this permit, or in the permit application if not in the permit, and at additional loads when requested by the Department. If the 90% capacity cannot be achieved, the monitoring will be conducted at the maximum achievable load under prevailing operating conditions except when a federal or state regulation requires more restrictive test conditions. The load and the parameters used to calculate it shall be recorded to document operating conditions and shall be included with the monitoring report.

F. When requested by the Department, the permittee shall provide schedules of testing and monitoring activities. Compliance tests from previous NSR and Title V permits may be re-imposed if it is deemed necessary by the Department to determine whether the source is in compliance with applicable regulations or permit conditions.

G. If monitoring is new or is in addition to monitoring imposed by an existing applicable requirement, it shall become effective 120 days after the date of permit issuance. For emission units that have not commenced operation, the associated new or additional monitoring shall not apply until 120 days after the units commence operation. All pre-existing monitoring requirements incorporated in this permit shall continue to apply from the date of permit issuance.

H. Unless otherwise indicated by Specific Conditions or regulatory requirements, all instrumentation used for monitoring in accordance with applicable requirements including emission limits, to measure parameters including but not limited to flow, temperature, pressure and chemical composition, or used to continuously monitor emission rates and/or other process operating parameters, shall be subject to the following requirements:

(1) The owner or operator shall install, calibrate, operate and maintain monitoring instrumentation (monitor) according to the manufacturer's procedures and specifications and the following requirements.

(a) The monitor shall be located in a position that provides a representative measurement of the parameter that is being monitored.

(b) At a minimum, the monitor shall complete one cycle of operation (sampling, analyzing, and data recording) for each successive 15-minute period.

(c) At a minimum, the monitor shall be spanned to measure the normal range +/- 5% of the parameter that is being monitored.

(d) At least semi-annually, perform a visual inspection of all components of the monitor for physical and operational integrity and all electrical connections for oxidation and galvanic corrosion.

(e) Recalibrate the monitor in accordance with the manufacturer's procedures and specifications at the frequency specified by the manufacturer, or every two years, whichever is less.

(2) Except for malfunctions, associated repairs, and required quality assurance or control activities (including calibration checks and required zero and span adjustments), the permittee shall operate and maintain all monitoring equipment at all times that the emissions unit or the associated process is operating.

(3) The monitor shall measure data for a minimum of 90 percent of the time that the emissions unit or the associated process is in operation, based on a calendar monthly average.

(4) The owner or operator shall maintain records in accordance with Section B109 to demonstrate compliance with the requirements in B108H (1)-(3) above, as applicable.

B109 General Recordkeeping Requirements

A. The permittee shall maintain records to assure and verify compliance with the terms and conditions of this permit and any other applicable requirements that become effective after permit issuance. (20.2.72.210(E)) The minimum information to be included in these records is as follows:

(1) Records required for testing and sampling:

(a) equipment identification (include make, model and serial number for all tested equipment and emission controls)

(b) date(s) and time(s) of sampling or measurements

(c) date(s) analyses were performed

(d) the qualified entity that performed the analyses

(e) analytical or test methods used

(f) results of analyses or tests

(g) operating conditions existing at the time of sampling or measurement

(2) Records required for equipment inspections and/or maintenance required by this permit:

(a) equipment identification number (including make, model and serial number)

(b) date(s) and time(s) of inspection, maintenance, and/or repair

(c) date(s) any subsequent analyses were performed (if applicable)

(d) name of the person or qualified entity conducting the inspection, maintenance, and/or repair

(e) copy of the equipment manufacturer's or the owner or operator's maintenance or repair recommendations (if required to demonstrate compliance with a permit condition)

(f) description of maintenance or repair activities conducted

(g) all results of any required parameter readings

(h) a description of the physical condition of the equipment as found during any required inspection

(i) results of required equipment inspections including a description of any condition which required adjustment to bring the equipment back into compliance and a description of the required adjustments

B. Except as provided in the Specific Conditions, records shall be maintained on-site or at the permittee's local business office for a minimum of two (2) years from the time of recording and shall be made available to Department personnel upon request.

Sources subject to 20.2.70 NMAC "Operating Permits" shall maintain records on-site for a minimum of five (5) years from the time of recording. (20.2.70.302(D))

C. Unless otherwise indicated by Specific Conditions, the permittee shall keep the following records for malfunction emissions and routine or predictable emissions during startup, shutdown, and scheduled maintenance (SSM):

(1) The owner or operator of a source subject to a permit shall establish and implement a plan to minimize emissions during routine or predictable startup, shutdown, and scheduled maintenance through work practice standards and good air pollution control practices. This requirement shall not apply to any affected facility defined in and subject to an emissions standard and an equivalent plan under 40 CFR Part 60 (NSPS), 40 CFR Part 63 (MACT), or an equivalent plan under 20.2.72 NMAC - Construction Permits, 20.2.70 NMAC - Operating Permits, 20.2.74 NMAC - Permits - Prevention of Significant Deterioration (PSD), or 20.2.79 NMAC - Permits - Nonattainment Areas. The permittee shall keep records of all sources subject to the plan to minimize emissions during routine or predictable SSM and shall record if the source is subject to an alternative plan and therefore, not subject to the plan requirements under 20.2.7.14.A NMAC.

(2) If the facility has allowable SSM emission limits in this permit, the permittee shall record all SSM events, including the date, the start time, the end time, a description of the event, and a description of the cause of the event. This record also shall include a copy of the manufacturer's, or equivalent, documentation showing that any maintenance qualified as scheduled. Scheduled maintenance is an activity that occurs at an established frequency pursuant to a written protocol published by the manufacturer or other reliable source. The authorization of allowable SSM emissions does not supersede any applicable federal or state standard. The most stringent requirement applies.

(3) If the facility has allowable malfunction emission limits in this permit, the permittee shall record all malfunction events to be applied against these limits. The permittee shall also include the date, the start time, the end time, and a description of the event. **Malfunction means** any sudden and unavoidable failure of air pollution control equipment or process equipment beyond the control of the owner or operator, including malfunction during startup or shutdown. A failure that is caused entirely or in part by poor maintenance, careless operation, or any other preventable equipment breakdown shall not be considered a malfunction. (20.2.7.7.E NMAC) The authorization of allowable malfunction emissions does not supersede any applicable federal or state standard. The most stringent requirement applies. This authorization only allows the permittee to avoid submitting reports under 20.2.7 NMAC for total annual emissions that are below the authorized malfunction emission limit.

(4) The owner or operator of a source shall meet the operational plan defining the measures to be taken to mitigate source emissions during malfunction, startup or shutdown. (20.2.72.203.A(5) NMAC)

B110 General Reporting Requirements
(20.2.72 NMAC Sections 210 and 212)

A. Records and reports shall be maintained on-site or at the permittee's local business office unless specifically required to be submitted to the Department or EPA by another condition of this permit or by a state or federal regulation. Records for unmanned sites may be kept at the nearest business office.

B. The permittee shall notify the Department's Compliance Reporting Section using the current Submittal Form posted to NMED's Air Quality web site under Compliance and Enforcement/Submittal Forms in writing of or provide the Department with (20.2.72.212.A and B):

(1) the anticipated date of initial startup of each new or modified source not less than thirty (30) days prior to the date. Notification may occur prior to issuance of the permit, but actual startup shall not occur earlier than the permit issuance date;

(2) after receiving authority to construct, the equipment serial number as provided by the manufacturer or permanently affixed if shop-built and the actual date of initial startup of each new or modified source within fifteen (15) days after the startup date; and

(3) the date when each new or modified emission source reaches the maximum production rate at which it will operate within fifteen (15) days after that date.

C. The permittee shall notify the Department's Permitting Program Manager, in writing of, or provide the Department with (20.2.72.212.C and D):

(1) any change of operators or any equipment substitutions within fifteen (15) days of such change;

(2) any necessary update or correction no more than sixty (60) days after the operator knows or should have known of the condition necessitating the update or correction of the permit.

D. Results of emission tests and monitoring for each pollutant (except opacity) shall be reported in pounds per hour (unless otherwise specified) and tons per year. Opacity shall be reported in percent. The number of significant figures corresponding to the full accuracy inherent in the testing instrument or Method test used to obtain the data shall be used to calculate and report test results in accordance with 20.2.1.116.B and C NMAC. Upon request by the Department, CEMS and other tabular data shall be submitted in editable, MS Excel format.

E. The permittee shall submit reports of excess emissions in accordance with 20.2.7.110.A NMAC.

F. Allowable Emission Limits for Excess Emissions Reporting for Flares and Other Regulated Sources with No Pound per Hour (pph) and/or Ton per Year (tpy) Emission Limits.

(1) When a flare has no allowable pph and/or tpy emission limits in Sections A106 and/or A107, the authorized allowable emissions include only the combustion of pilot and/or purge gas. Compliance is demonstrated by limiting the gas stream to the flare to only pilot and/or purge gas.

(2) For excess emissions reporting as required by 20.2.7 NMAC, the allowable emission limits are 1.0 pph and 1.0 tpy for each regulated air pollutant (except for H2S) emitted by that source as follows:

(a) For flares, when there are no allowable emission limits in Sections A106 and/or A107.

(b) For regulated sources with emission limits in Sections A106 or A107 represented by the less than sign ("<").

(c) For regulated sources that normally would not emit any regulated air pollutants, including but not limited to vents, pressure relief devices, connectors, etc.

(3) For excess emissions reporting as required by 20.2.7 NMAC for H2S, the allowable limits are 0.1 pph and 0.44 tpy for each applicable scenario addressed in paragraph (2) above.

B111 General Testing Requirements

Unless otherwise indicated by Specific Conditions or regulatory requirements, the permittee shall conduct testing in accordance with the requirements in Sections B111A, B, C, D and E, as applicable.

A. Initial Compliance Tests

The permittee shall conduct initial compliance tests in accordance with the following requirements:

(1) Initial compliance test requirements from previous permits (if any) are still in effect, unless the tests have been satisfactorily completed. Compliance tests may be re-imposed if it is deemed necessary by the Department to determine whether the source is in compliance with applicable regulations or permit conditions. (20.2.72 NMAC Sections 210.C and 213)

(2) Initial compliance tests shall be conducted within sixty (60) days after the unit(s) achieve the maximum normal production rate. If the maximum normal production rate does not occur within one hundred twenty (120) days of source startup, then the tests must be conducted no later than one hundred eighty (180) days after initial startup of the source.

(3) The default time period for each test run shall be **at least** 60 minutes and each performance test shall consist of three separate runs using the applicable test method. For the purpose of determining compliance with an applicable emission limit, the arithmetic mean of results of the three runs shall apply. In the event that a sample is accidentally lost or conditions occur in which one of the three runs must be discontinued because of forced shutdown, failure of an irreplaceable portion of the sample train, extreme meteorological conditions, or other circumstances, beyond the owner or operator's control, compliance may, upon the Department approval, be determined using the arithmetic mean of the results of the two other runs.

(4) Testing of emissions shall be conducted with the emissions unit operating at 90 to 100 percent of the maximum operating rate allowed by the permit. If it is not possible to test at that rate, the source may test at a lower operating rate

(5) Testing performed at less than 90 percent of permitted capacity will limit emission unit operation to 110 percent of the tested capacity until a new test is conducted.

(6) If conditions change such that unit operation above 110 percent of tested capacity is possible, the source must submit a protocol to the Department within 30 days of such change to conduct a new emissions test.

B. EPA Reference Method Tests

The test methods in Section B111.B(1) shall be used for all initial compliance tests and all Relative Accuracy Test Audits (RATAs), and shall be used if a permittee chooses to use EPA test methods for periodic monitoring. Test methods that are not listed in Section B111.B(1) may be used in accordance with the requirements at Section B111.B(2).

(1) All compliance tests required by this permit shall be conducted in accordance with the requirements of CFR Title 40, Part 60, Subpart A, General Provisions, and the following EPA Reference Methods as specified by CFR Title 40, Part 60, Appendix A:

(a) Methods 1 through 4 for stack gas flowrate

(b) Method 5 for particulate matter (PM)

(c) Method 6C SO_2

(d) Method 7E for NO_X (test results shall be expressed as nitrogen dioxide (NO_2) using a molecular weight of 46 lb/lb-mol in all calculations (each ppm of NO/NO_2 is equivalent to 1.194 x 10-7 lb/SCF)

(e) Method 9 for visual determination of opacity

(f) Method 10 for CO

(g) Method 19 for particulate, sulfur dioxide and nitrogen oxides emission rates. In addition, Method 19 may be used in lieu of Methods 1-4 for stack gas flowrate. The permittee shall provide a contemporaneous fuel gas

analysis (preferably on the day of the test, but no earlier than three months prior to the test date) and a recent fuel flow meter calibration certificate (within the most recent quarter) with the final test report.

(h) Method 7E or 20 for Turbines per §60.335 or §60.4400

(i) Method 22 for visual determination of fugitive emissions from material sources and smoke emissions from flares

(j) Method 25A for VOC reduction efficiency

(k) Method 29 for Metals

(l) Method 30B for Mercury from Coal-Fired Combustion Sources Using Carbon Sorbent Traps

(m) Method 201A for filterable PM_{10} and $PM_{2.5}$

(n) Method 202 for condensable PM

(o) Method 320 for organic Hazardous Air Pollutants (HAPs)

(2) Permittees may propose test method(s) that are not listed in Section B111.B(1). These methods may be used if prior approval is received from the Department.

C. Periodic Monitoring and Portable Analyzer Requirements for the Determination of Nitrogen Oxides, Carbon Monoxide, and Oxygen Concentrations in Emissions from Reciprocating Engines, Combustion Turbines, Boilers, and Process Heaters

Periodic emissions tests (periodic monitoring) shall be conducted in accordance with the following requirements:

(1) Periodic emissions tests may be conducted in accordance with EPA Reference Methods or by utilizing a portable analyzer. Periodic monitoring utilizing a portable analyzer shall be conducted in accordance with the requirements of the current version of ASTM D 6522. However, if a facility has met a previously approved Department criterion for portable analyzers, the analyzer may be operated in accordance with that criterion until it is replaced.

(2) The default time period for each test run shall be **at least** 20 minutes.

Each performance test shall consist of three separate runs. The arithmetic mean of results of the three runs shall be used to determine compliance with the applicable emission limit.

(3) Testing of emissions shall be conducted in accordance with the requirements at Section B108.E.

(4) During emissions tests, pollutant and diluent concentration shall be monitored and recorded. Fuel flow rate shall be monitored and recorded if stack gas flow rate is determined utilizing Reference Method 19. This information shall be included with the test report furnished to the Department.

(5) Stack gas flow rate shall be calculated in accordance with Reference Method 19 utilizing fuel flow rate (scf) determined by a dedicated fuel flow meter and fuel heating value (Btu/scf). The permittee shall provide a contemporaneous fuel gas analysis (preferably on the day of the test, but no earlier than three months prior to the test date) and a recent fuel flow meter calibration certificate (within the most recent quarter) with the final test report. Alternatively, stack gas flow rate may be determined by using EPA Reference Methods 1-4.

(6) The permittee shall submit a notification and protocol for periodic emissions tests upon the request of the Department.

D. Initial Compliance Test and RATA Procedures

Permittees required to conduct initial compliance tests and/or RATAs shall comply with the following requirements:

(1) The permittee shall submit a notification and test protocol to the Department's Program Manager, Compliance and Enforcement Section, at least thirty (30) days before the test date and allow a representative of the Department to be present at the test. Proposals to use test method(s) that are not listed in Section B111.B(1) (if applicable) shall be included in this notification.

(2) Contents of test notifications, protocols and test reports shall conform to the format specified by the Department's Universal Test Notification, Protocol and Report Form and Instructions. Current forms and instructions are posted to NMED's Air Quality web site under Compliance and Enforcement Testing.

(3) The permittee shall provide (a) sampling ports adequate for the test methods applicable to the facility, (b) safe sampling platforms, (c) safe access to sampling platforms and (d) utilities for sampling and testing equipment.

(4) Where necessary to prevent cyclonic flow in the stack, flow straighteners shall be installed

E. General Compliance Test Procedures

The following requirements shall apply to all initial compliance and periodic emissions tests and all RATAs:

(1) Equipment shall be tested in the "as found" condition. Equipment may not be adjusted or tuned prior to any test for the purpose of lowering emissions, and then returned to previous settings or operating conditions after the test is complete.

(2) The stack shall be of sufficient height and diameter and the sample ports shall be located so that a representative test of the emissions can be performed in accordance with the requirements of EPA Reference Method 1 or the current version of ASTM D 6522, as applicable.

(3) Test reports shall be submitted to the Department no later than 30 days after completion of the test.

B112 Compliance

A. The Department shall be given the right to enter the facility at all reasonable times to verify the terms and conditions of this permit. Required records shall be organized by date and subject matter and shall at all times be readily available for inspection. The permittee, upon verbal or written request from an authorized representative of the Department who appears at the facility, shall immediately produce for inspection or copying any records required to be maintained at the facility. Upon written request at other times, the permittee shall deliver to the Department paper or electronic copies of any and all required records maintained on site or at an off-site location. Requested records shall be copied and delivered at the permittee's expense within three business days from receipt of request unless the Department allows additional time. Required records may include records required by permit and other information necessary to demonstrate compliance with terms and conditions of this permit. (NMSA 1978, Section 74-2-13)

B. A copy of the most recent permit(s) issued by the Department shall be kept at the permitted facility or (for unmanned sites) at the nearest company office and shall be made available to Department personnel for inspection upon request. (20.2.72.210.B.4 NMAC)

C. Emissions limits associated with the energy input of a Unit, i.e. lb/MMBtu, shall apply at all times unless stated otherwise in a Specific Condition of this permit. The averaging time for each emissions limit, including those based on energy input of a Unit (i.e. lb/MMBtu) is one (1) hour unless stated otherwise in a Specific Condition of this permit or in the applicable requirement that establishes the limit.

D. Permit Modifications and Enforcement of Prior Permit Conditions. Nothing in this permit, nor any administrative, technical, minor, or significant modification to this permit, shall be construed to limit, preclude or otherwise affect the authority of the Department to pursue enforcement for violations of permit conditions that occurred before the effective date of any permit modification, nor shall any such permit modification be interpreted as approval of past operations or emissions or as a determination of compliance for any prior period.

The Department retains full authority to investigate and enforce all violations based on the permit conditions in effect at the time the alleged violations occurred.

Any permit modification applies prospectively only and shall not constitute a defense to, or affect the determination of, liability for any past, current, or ongoing violations occurring prior to the effective date of the permit or modification.

B113 Permit Cancellation and Revocation

A. The Department may revoke this permit if, within ten years immediately preceding the date of submission of the permit application, the applicant or permitee has: (1) knowingly misrepresented a material fact in an application for a permit; (2) refused to disclose the information required by the provisions of the Air Quality Control Act; (3) been convicted in any court of any state or the United States of: (a) a felony related to an environmental crime, or (b) a crime defined by state or federal statute as involving or being in restraint of trade, price fixing, bribery or fraud; (4) constructed or operated a facility for which a permit is sought without a permit required by the Air Quality Control Act, except when such an unpermitted facility is discovered after acquisition in the course of a timely environmental audit authorized by department or local board policy and except if: (a) the operator of the facility using good engineering practices and established approved calculation methodologies estimated that the facility's emissions would not require a permit pursuant to the Air Quality Control Act; and (b) upon discovery of the discrepancy between the calculated pre-construction maximum facility emissions and the calculated post-construction maximum facility emissions, the operator of the facility applies for the appropriate permit within thirty calendar days; or (5) had any permit revoked or permanently suspended for cause under the environmental laws of any state of the United States. (1978 74-2-7 (P) NMSA. Revocation will be made in writing, and an administrative appeal may be taken to the Secretary of the Department within thirty (30) days.

B. The Department shall automatically cancel any permit for any source which ceases operation for five (5) years or more, or permanently. Reactivation of any source after the five (5) year period shall require a new permit. (20.2.72 NMAC)

C. The Department may cancel a permit if the construction or modification is not commenced within two (2) years from the date of issuance or if, during the construction or modification, work is suspended for a total of one (1) year. (20.2.72 NMAC)

B114 Notification to Subsequent Owners

A. The permit and conditions apply in the event of any change in control or ownership of the Facility. No permit modification is required in such case. However, in the event of any such change in control or ownership, the permittee shall notify the succeeding owner of the permit and conditions and shall notify the Department's Program Manager, Permits Section of the change in ownership within fifteen (15) days of that change. (20.2.72.212.C NMAC)

B. Any new owner or operator shall notify the Department's Program Manager, Permits Section, within thirty (30) days of assuming ownership, of the new owner's or operator's name and address. (20.2.73.200.E.3 NMAC)

B115 Asbestos Demolition

A. Before any asbestos demolition or renovation work, the permittee shall determine whether 40 CFR 61 Subpart M, National Emissions Standards for Asbestos applies. If required, the permittee shall notify the Department's Program Manager, Compliance and Enforcement Section using forms furnished by the Department.

B116 Short Term Engine Replacement

A. The following Alternative Operating Scenario (AOS) addresses engine breakdown or periodic maintenance and repair, which requires the use of a short term replacement engine. The following requirements do not apply to engines that are exempt per 20.2.72.202.B(3) NMAC. Changes to exempt engines must be reported in accordance with 20.2.72.202.B NMAC. A short term replacement engine may be substituted for any engine allowed by this permit for no more than 120 days in any rolling twelve month period per permitted engine. The compliance demonstrations required as part of this AOS are in addition to any other compliance demonstrations required by this permit.

(1) The permittee may temporarily replace an existing engine that is subject to the emission limits set forth in this permit with another engine regardless of manufacturer, model, and horsepower without modifying this permit. The permittee shall submit written notification to the Department within 15 days of the date of engine substitution according to condition B110.C(1).

(a) The potential emission rates of the replacement engine shall be determined using the replacement engine's manufacturer specifications and shall comply with the existing engine's permitted emission limits.

(b) The direction of the exhaust stack for the replacement engine shall be either vertical or the same direction as for the existing engine. The replacement engine's stack height and flow parameters shall be at least as effective in the dispersion of air pollutants as the modeled stack height and flow parameters for the existing permitted engine. The following equation may be used to show that the replacement engine disperses pollutants as well as the existing engine. The value calculated for the replacement engine on the right side of the equation shall be equal to or greater than the value for the existing engine on the left side of the equation. The permitting page of the Air Quality Bureau website contains a spreadsheet that performs this calculation.

EXISTING ENGINE REPLACMENT ENGINE

$$\frac{[(g) \times (h1)] + [(v1)^2/2] + [(c) \times (T1)]}{q1} <= \frac{[(g) \times (h2)] + [(v2)^2/2] + [(c) \times (T2)]}{q2}$$

Where
g = gravitational constant = 32.2 ft/sec^2
h1 = existing stack height, feet
v1 = exhaust velocity, existing engine, feet per second
c = specific heat of exhaust, 0.28 BTU/lb-degree F
T1 = absolute temperature of exhaust, existing engine = degree F + 460
q1 = permitted allowable emission rate, existing engine, lbs/hour
h2 = replacement stack height, feet
v2 = exhaust velocity, replacement engine, feet per second
T2 = absolute temperature of exhaust, replacement engine = degree F + 460
q2 = manufacturer's potential emission rate, replacement engine, lbs/hour

The permittee shall keep records showing that the replacement engine is at least as effective in the dispersion of air pollutants as the existing engine.

(c) Test measurement of NOx and CO emissions from the temporary replacement engine shall be performed in accordance with Section B111 with the exception of Condition B111A(2) and B111B for EPA Reference Methods Tests or Section B111C for portable analyzer test measurements. Compliance test(s) shall be conducted within fifteen (15) days after the unit begins operation, and records of the results shall be kept according to section B109.B. This test shall be performed even if the engine is removed prior to 15 days on site.

i. These compliance tests are not required for an engine certified under 40CFR60, subparts IIII, or JJJJ, or 40CFR63, subpart ZZZZ if the permittee demonstrates that one of these requirements causes such engine to comply with all emission limits of this permit. The permittee shall submit this demonstration to the Department within 48 hours of placing the new unit into operation. This submittal shall include documentation that the engine is certified, that the engine is within its useful life, as defined and specified in the applicable requirement, and shall include calculations showing that the applicable emissions standards result in compliance with the permit limits.

ii. These compliance tests are not required if a test was conducted by portable analyzer or by EPA Method test (including any required by 40CFR60, subparts IIII and JJJJ and 40CFR63, subpart ZZZZ) within the last 12 months. These previous tests are valid only if conducted at the same or lower elevation as the existing engine location prior to commencing operation as a temporary replacement. A copy of the test results shall be kept according to section B109.B.

(d) Compliance tests for NOx and CO shall be conducted if requested by the Department in writing to determine whether the replacement engine is in compliance with applicable regulations or permit conditions.

(e) Upon determining that emissions data developed according to B116.A.1(c) fail to indicate compliance with either the NOx or CO emission limits, the permittee shall notify the Department within 48 hours. Also within that time, the permittee shall implement one of the following corrective actions:

i. The engine shall be adjusted to reduce NOx and CO emissions and tested per B116.A.1(c) to demonstrate compliance with permit limits.

ii. The engine shall discontinue operation or be replaced with a different unit.

(2) Short term replacement engines, whether of the same manufacturer, model, and horsepower, or of a different manufacturer, model, or horsepower, are subject to all federal and state applicable requirements, regardless of whether they are set forth in this permit (including monitoring and recordkeeping), and shall be subject to any shield afforded by this permit.

(3) The permittee shall maintain a contemporaneous record documenting the unit number, manufacturer, model number, horsepower, emission factors, emission test results, and serial number of any existing engine that is replaced, and the replacement engine. Additionally, the record shall document the replacement duration in days, and the beginning and end dates of the short term engine replacement.

(4) The permittee shall maintain records of a regulatory applicability determination for each replacement engine (including 40CFR60, subparts IIII and JJJJ and 40CFR63, subpart ZZZZ) and shall comply with all associated regulatory requirements.

B. Additional requirements for replacement of engines at sources that are major as defined in regulation 20.2.74 NMAC, Permits – Prevention of Significant Deterioration, section 7.AG. For sources that are major under PSD, the total cumulative operating hours of the replacement engine shall be limited using the following procedure:

(1) Daily, the actual emissions from the replacement engine(s) of each pollutant regulated by this permit for the existing engine shall be calculated and recorded.

(2) The sum of the total actual emissions since the commencement of operation of the replacement engine(s) shall not equal or exceed the significant emission rates in Table 2 of 20.2.74 NMAC, section 502 for the time that the replacement engine is located at the facility.

C. All records required by this section shall be kept according to section B109.

PART C MISCELLANEOUS

C100 Supporting On-Line Documents

A. Copies of the following documents can be downloaded from NMED's web site under Compliance and Enforcement or requested from the Bureau.

(1) Excess Emission Form (for reporting deviations and emergencies)

(2) Universal Stack Test Notification, Protocol and Report Form and Instructions

C101 Definitions

A. **"Daylight"** is defined as the time period between sunrise and sunset, as defined by the Astronomical Applications Department of the U.S. Naval Observatory. (Data for one day or a table of sunrise/sunset for an entire year can be obtained at http://aa.usno.navy.mil/. Alternatively, these times can be obtained from a Farmer's Almanac or from http://www.almanac.com/rise/).

B. **"Decommission"** and **"Decommissioning"** applies to units left on site (not removed) and is defined as the complete disconnecting of equipment, emission sources or activities from the process by disconnecting all connections necessary for operation (i.e. piping, electrical, controls, ductwork, etc.).

C. **"Exempt Sources"** and **"Exempt Activities"** is defined as those sources or activities that are exempted in accordance with 20.2.72.202 NMAC. Note; exemptions are only valid for most 20.2.72 NMAC permitting actions.

D. **"Fugitive Emission"** means those emissions which could not reasonably pass through a stack, chimney, vent, or other functionally equivalent opening.

E. **"Insignificant Activities"** means those activities which have been listed by the department and approved by the administrator as insignificant on the basis of size, emissions or production rate. Note; insignificant activities are only valid for 20.2.70 NMAC permitting actions.

F. **"Malfunction"** for the requirements under 20.2.7 NMAC, means any sudden and unavoidable failure of air pollution control equipment or process equipment beyond the control of the owner or operator, including malfunction during startup or shutdown. A failure that is caused entirely or in part by poor maintenance, careless operation, or any other preventable equipment breakdown shall not be considered a malfunction. (20.2.7.7.E NMAC)

G. **"Natural Gas"** is defined as a naturally occurring fluid mixture of hydrocarbons that contains 20.0 grains or less of total sulfur per 100 standard cubic feet (SCF) and is either composed of at least 70% methane by volume or has a gross calorific value of between 950 and 1100 Btu per standard cubic foot. (40 CFR 60.631)

H. **"Natural Gas Liquids"** means the hydrocarbons, such as ethane, propane, butane, and pentane, that are extracted from field gas. (40 CFR 60.631)

I. **"National Ambient air Quality Standards"** means, unless otherwise modified, the primary (health-related) and secondary (welfare-based) federal ambient air quality standards promulgated by the US EPA pursuant to Section 109 of the Federal Act.

J. **"Night"** is the time period between sunset and sunrise, as defined by the Astronomical Applications Department of the U.S. Naval Observatory. (Data for one day or a table of sunrise/sunset for an entire year can be obtained at http://aa.usno.navy.mil/. Alternatively, these times can be obtained from a Farmer's Almanac or from http://www.almanac.com/rise/).

K. **"Night Operation** or **Operation at Night"** is operating a source of emissions at night.

L. **"NO2"** or "Nitrogen dioxide" means the chemical compound containing one atom of nitrogen and two atoms of oxygen, for the purposes of ambient determinations. The term **"nitrogen dioxide,"** for the purposes of stack emissions monitoring, shall include nitrogen dioxide (the chemical compound containing one atom of nitrogen and two atoms of oxygen), nitric oxide (the chemical compound containing one atom of nitrogen and one atom of oxygen), and other oxides of nitrogen which may test as nitrogen dioxide and is sometimes referred to as NOx or NO_2. (20.2.2 NMAC)

M. "**NOx**" see NO_2

N. "**Paved Road**" is a road with a permanent solid surface that can be swept essentially free of dust or other material to reduce air re-entrainment of particulate matter. To the extent these surfaces remain solid and contiguous they qualify as paved roads: concrete, asphalt, chip seal, recycled asphalt and other surfaces approved by the Department in writing.

O. **"Potential Emission Rate"** means the emission rate of a source at its maximum capacity to emit a regulated air contaminant under its physical and operational design, provided any physical or operational limitation on the capacity of the source to emit a regulated air contaminant, including air pollution control equipment and restrictions on hours of operation or on the type or amount of material combusted, stored or processed, shall be treated as part of its physical and operational design only if the limitation or the effect it would have on emissions is enforceable by the department pursuant to the Air Quality Control Act or the federal Act.

P. "**Restricted Area**" is an area to which public entry is effectively precluded. Effective barriers include continuous fencing, continuous walls, or other continuous barriers approved by the Department, such as rugged physical terrain with a steep grade that would require special equipment to traverse. If a large property is completely enclosed by fencing, a restricted area within the property may be identified with signage only. Public roads cannot be part of a Restricted Area.

Q. **"Shutdown"** for requirements under 20.2.72 NMAC, means the cessation of operation of any air pollution control equipment, process equipment or process for any purpose, except routine phasing out of batch process units.

R. **"SSM"** for requirements under 20.2.7 NMAC, means routine or predictable startup, shutdown, or scheduled maintenance.

(1) **"Shutdown"** for requirements under 20.2.7 NMAC, means the cessation of operation of any air pollution control equipment or process equipment.

(2) **"Startup"** for requirements under 20.2.7 NMAC, means the setting into operation of any air pollution control equipment or process equipment.

S. **"Startup"** for requirements under 20.2.72 NMAC, means the setting into operation of any air pollution control equipment, process equipment or process for any purpose, except routine phasing in of batch process units.

C102 Acronyms

2SLB ..... 2-stroke lean burn
4SLB ..... 4-stroke lean burn
4SRB ..... 4-stroke rich burn
acfm ..... actual cubic feet per minute
AFR ..... air-fuel ratio
AP-42 ..... EPA Air Pollutant Emission Factors
AQB ..... Air Quality Bureau
AQCR ..... Air Quality Control Region
ASTM ..... American Society for Testing and Materials
Btu ..... British thermal unit
CAA ..... Clean Air Act of 1970 and 1990 Amendments
CEM ..... continuous emissions monitoring
cfh ..... cubic feet per hour
cfm ..... cubic feet per minute
CFR ..... Code of Federal Regulations
CI ..... compression ignition
CO ..... carbon monoxides
COMS ..... continuous opacity monitoring system
EIB ..... Environmental Improvement Board
EPA ..... United States Environmental Protection Agency
gr/100 cf ..... grains per one hundred cubic feet
gr/dscf ..... grains per dry standard cubic foot
GRI ..... Gas Research Institute
HAP ..... hazardous air pollutant
hp ..... horsepower
H_2S ..... hydrogen sulfide
IC ..... internal combustion
KW/hr ..... kilowatts per hour

lb/hr.....pounds per hour
lb/MMBtu.....pounds per million British thermal unit
MACT.....Maximum Achievable Control Technology
MMcf/hr.....million cubic feet per hour
MMscf.....million standard cubic feet
N/A.....not applicable
NAAQS.....National Ambient Air Quality Standards
NESHAP.....National Emission Standards for Hazardous Air Pollutants
NG.....natural gas
NGL.....natural gas liquids
NMAAQS.....New Mexico Ambient Air Quality Standards
NMAC.....New Mexico Administrative Code
NMED.....New Mexico Environment Department
NMSA.....New Mexico Statutes Annotated
NOx.....nitrogen oxides
NSCR.....non-selective catalytic reduction
NSPS.....New Source Performance Standard
NSR.....New Source Review
PEM.....parametric emissions monitoring
PM.....particulate matter (equivalent to TSP, total suspended particulate)
PM_{10}.....particulate matter 10 microns and less in diameter
$PM_{2.5}$.....particulate matter 2.5 microns and less in diameter
pph.....pounds per hour
ppmv.....parts per million by volume
PSD.....Prevention of Significant Deterioration
RATA.....Relative Accuracy Test Assessment
RICE.....reciprocating internal combustion engine
rpm.....revolutions per minute
scfm.....standard cubic feet per minute
SI.....spark ignition
SO_2.....sulfur dioxide
SSM.....Startup Shutdown Maintenance (see SSM definition)
TAP.....Toxic Air Pollutant
TBD.....to be determined
THC.....total hydrocarbons
TSP.....total suspended particulate
tpy.....tons per year
ULSD.....ultra low sulfur diesel
USEPA.....United States Environmental Protection Agency
UTM.....Universal Transverse Mercator Coordinate system
UTMH.....Universal Transverse Mercator Horizontal
UTMV.....Universal Transverse Mercator Vertical
VHAP.....volatile hazardous air pollutant
VOC.....volatile organic compounds

BOCETO AL 7/29/2026

Declaración de Fundamento - Narrativa
Permiso de NSR

Tipo de Acción de Permiso: Regular-Nueva
Instalaciones: YGI Microgrid
Compañía: Yucca Growth Infrastructure, LLC
Núm.(s) de Permiso: 10883
Núm. de ID Tempo/IDEA: 41351 - PRN20260001
Redactor del Permiso: Julia Kuhn

Seguimiento de tarifas (Tabla completa para NSR. No se requiere para el Título V)

Rastreo	**Registros de rastreo NSR completados:** [X] Sí [] No
	Página de rastreo NSR adjunta a la cubierta del folder del permiso: [X] Sí [] No
	Factura Pagada Adjunta: [X] Sí [] No
	Factura de Saldo Adeudado Adjunta: [] Sí [] No N/A
	Comentarios de la Factura: $16,170.00 pagados por completo

Revisión del Permiso	**Fecha de Ejecución:** 7/14/2026	**Fecha para la Réplica de la Ejecución:** 7/21/2026
	Fecha para el Solicitante: 7/13/2026	**Fecha para la Réplica del Solicitante:** 7/16/2026
	Fecha para la EPA: N/A	**Fecha para la Réplica de la EPA:** N/A
	Fecha para el Supervisor: 7/14/2026, 7/28/2026	

1.0 Descripción del Proceso de las Instalaciones:

Las instalaciones generarán electricidad mediante celdas de combustible. Las celdas de combustible emiten NOx, CO, VOC, SO_2, PM, PM_{10} y $PM_{2.5}$ como subproducto de reacciones químicas y eléctricas (quimioeléctricas). Otros subproductos de la generación de energía incluyen calor y vapor.

Las instalaciones utilizarán un sistema del Servidor Bloom Energy, que es un tipo de sistema de celda de combustible de óxido sólido (SOFC). El sistema SOFC convierte el gas natural en electricidad mediante una reacción electroquímica. Cada celda de combustible individual se compone de tres capas: un electrolito cerámico sólido colocado entre un cátodo y un ánodo, donde el ánodo y el cátodo están hechos de tintas que recubren el electrolito. No se requieren metales preciosos, ácidos corrosivos ni materiales fundidos. El gas natural ingresa por el lado del ánodo, donde se mezcla con vapor para producir un combustible reformado mediante Reformado Interno Directo (DIR). A medida que el combustible reformado cruza el ánodo, atrae iones de oxígeno del aire en el lado del cátodo. Los iones de oxígeno se combinan con el combustible reformado hasta producir electricidad, agua, calor y dióxido de carbono. El agua y el calor se reciclan hasta producir el vapor necesario para reformar el combustible, lo que permite una reacción electroquímica altamente eficiente que se produce entre los 700 y 900 grados Celsius.

Las celdas individuales se combinan en pilas y luego en módulos de energía que contienen cientos de celdas de combustible individuales que producen energía de corriente continua (CC).

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Los módulos están empacados en Servidores de Energía, que combinan los módulos de energía con un módulo de procesamiento de combustible y un módulo de corriente alterna (CA) que contiene convertidores y transformadores de CC a CA para producir 325 kW de energía de CA neta. Una minoría de unidades más pequeñas produce 260 kW de energía neta de CA.

Las celdas de combustible están organizadas/dispuestas de la siguiente manera: *celda y pila -> módulo de energía -> Servidor de Energía -> clúster -> grupo/plataforma de inversores*. El Sistema de Servidor de Energía Bloom propuesto implementa Servidores de Energía que funcionan conjuntamente para crear un sistema integrado capaz de sostener la producción objetivo representada para cada escenario aplicable (260 kW o 325 kW). La descarga del ánodo agotado, que contiene aproximadamente un 95 por ciento de dióxido de carbono una vez seco, se descarga a la atmósfera en forma de gases de efecto invernadero (GEI). Las emisiones al aire de los Servidores de Energía consisten en descargas de ánodos agotados, que contienen contaminantes atmosféricos de criterio que consisten en NOx, CO, VOC, SO_2, PM, PM_{10}, $PM_{2.5}$ y HAP. El solicitante requiere una autorización para operar el sistema del Servidor Bloom Energy a su carga nominal máxima durante 8,760 horas por año.

Rutina de Encendido, Apagado y Mantenimiento (SSM) o emisiones predecibles: las actividades de mantenimiento incluyen el intercambio en caliente de los módulos de energía aproximadamente una vez cada cinco años, el reemplazo de los medios del lecho de desulfuración una vez cada dos años y reemplazos de componentes individuales (p.ej., sopladores) según sea necesario. Se producirán emisiones al ambiente (ventilación de gas natural) durante los reemplazos de los medios del lecho de desulfuración y durante los arranques iniciales de la unidad de desulfuración. Se instalarán alrededor de noventa y cinco plataformas/bloques del Sistema Central de Desulfuración (CDS), los cuales constan de dos recipientes en una configuración de avance/retraso para la desulfuración. Cada recipiente tiene un volumen de 1,370 pies cúbicos estándar.

2.0 <u>Descripción de esta Modificación:</u>

Esta solicitud de permiso es para un permiso de construcción de una revisión de nueva fuente (NSR) presentado de conformidad con 20.2.72.200.A(1) NMAC correspondiente a unas instalaciones de generación de energía de microrred con el objetivo de generar energía para un centro de datos cercano (posiblemente adyacente). Las instalaciones generarán energía por medio de celdas de combustible las cuales son celdas de combustible de óxido sólido (SOCF) de un Sistema de Servidor de Bloom Energy de 260 kW y 325 kW. Los “grupos” del Servidor de Energía se dirigen a un total de 2,275 pilas de desecho como fuentes de emisión. El sitio será una fuente importante para el Título V (20.2.70 NMAC).

3.0 <u>Determinación de Fuentes de la Sección 11 de la solicitud de permiso:</u>

1. Las fuentes de emisión evaluadas incluyen las Unidades enumeradas en las Tablas 2-A y 2-B de la solicitud de permiso correspondiente al Permiso # 10883. El NMED ha realizado un análisis preliminar (a continuación) de si puede agregarse el centro de datos y/o cualesquiera instalaciones futuras cercanas (para las cuales no se han presentado solicitudes).

2. Análisis de Fuente Única (incluyendo el análisis preliminar):

A. <u>Código SIC:</u> ¿Las instalaciones pertenecen al mismo grupo industrial (es decir, mismo grupo de código SIC de dos dígitos o actividad de apoyo)? N/A, si se lleva a cabo un análisis

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de agregación en el futuro, la microrred y cualquier entidad asociada futura, como el centro de datos, pueden tener códigos SIC diferentes.

B. Control común: ¿Las instalaciones están bajo propiedad o control común? N / A. Actualmente, la microrred y el centro de datos pertenecen y son operados por entidades independientes, y el centro de datos no realiza actividades que emitan contaminantes. Si en el futuro se realiza un análisis de agregación que incluya cualesquiera instalaciones cercanas asociadas, el NMED necesitaría evaluar la relación entre la microrred y cualesquiera instalaciones futuras asociadas bajo una orientación relevante e interpretaciones históricas.

C. Contigua o Adyacente: ¿Las instalaciones están ubicadas en una o más propiedades contiguas o adyacentes? N/A Si se realiza un análisis de agregación en el futuro, será necesario evaluar la microrred y el centro de datos, o cualesquiera instalaciones futuras asociadas.

3. ¿La fuente, tal como se describe en la solicitud, es la fuente completa con fines de aplicabilidad NMAC 20.2.70, 20.2.72, 20.2.73 o 20.2.74? Si. En este momento, solo la microrred ha solicitado un permiso de aire y no se espera que el centro de datos, o cualquier otra entidad asociada, requiera un permiso de aire en el futuro. Como se señaló con anterioridad, si se realiza un análisis de agregación en el futuro, el NMED determinará si la microrred y el centro de datos, o cualquier otra entidad asociada que solicite un permiso de aire, deben considerarse como una fuente única para efectos de determinar los requisitos del permiso de construcción y del permiso del Título V. Incluso si las instalaciones se consideran una fuente única para efectos de los permisos de aire, las instalaciones pueden operar bajo permisos de construcción y del Título V separados; sin embargo, las emisiones totales de contaminantes atmosféricos regulados para todos esos contaminantes se combinarán a fin de determinar los requisitos del permiso.

4.0 Aplicabilidad de la Prevención de Deterioro Significativo (PSD, por sus siglas en inglés):

A. Las emisiones de la microrred se considerarán una fuente única a menos que un análisis de agregación futuro indique que el centro de datos (el cual actualmente no tiene emisiones al aire) debe combinarse como una sola fuente. Si el centro de datos tuviera actividades emisoras de contaminantes y las dos ubicaciones estuvieran agregadas, las emisiones combinadas de ambas instalaciones podrían ser potencialmente una **fuente mayor o menor** de PSD si se emite este permiso.

La siguiente es una declaración del solicitante en respuesta a la solicitud de información de AQB con respecto la determinación de la fuente para las dos instalaciones.

"Las Compañías mantienen la posición de que esta información no es relevante para la emisión de su solicitud de permiso aéreo bajo la Ley de Control de Calidad del Aire de Nuevo México. La microrred YGI proporcionará energía al centro de datos propuesto. Para aclarar la declaración de la carta de presentación, la solicitud no cubre específicamente el centro de datos. Más bien, el equipo de generación de energía necesario para brindar el suministro de energía tanto primario como de respaldo para el centro de datos son los Servidores de Energía incluidos en la solicitud. Así que, tanto las necesidades de energía primaria como las de respaldo de emergencia para el centro de datos se reflejan en la solicitud. En otras palabras, las Compañías esperan que no se requiera una generación de respaldo adicional para el centro de datos y que, en cambio, esta solicitud de permiso de aire autorizaría un suministro de energía suficiente para el centro de datos de modo que no se necesitaría energía de respaldo adicional separada que no pudiera

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ser suministrada mediante la conexión a la red eléctrica en o para el centro de datos. Las Compañías además esperan que el centro de datos no realice ninguna actividad que emita contaminantes sujeta a los permisos de conformidad con la Ley de Control de Calidad del Aire de Nuevo México y las normas de implementación".

5.0 **Historial (En orden cronológico descendente, mostrando NSR y TV):** * El asterisco indica los permisos NSR y Título V activos actuales que no han sido reemplazados.

Número de Permiso	Fecha de Expedición	Tipo de acción	Descripción de la Acción (Cambios)
* 10883	Por determinar	NSR – Permiso Nuevo	Esta solicitud de permiso es para un permiso de construcción de una revisión de fuente nueva (NSR) presentado de conformidad con 20.2.72.200.A(1) NMAC para unas instalaciones de generación de energía de microrred con el objetivo de generar energía para un centro de datos cercano (potencialmente adyacente). Las instalaciones generarán energía utilizando celdas de combustible que son celdas de combustible de óxido sólido (SOCF) del Sistema del Servidor de Bloom Energy de 260 kW y 325 kW. Los "grupos" del Servidor de Energía se dirigen a un total de 2275 pilas de desecho como fuentes de emisión. El sitio será una fuente importante para el Título V (20.2.70 NMAC). El NMED ha llevado a cabo un análisis preliminar para determinar si puede agregarse el centro de datos y/o cualesquiera instalaciones futuras cercanas.

6.0 **Respuestas/Dudas del Público:** Hasta el 6 de julio de 2026, la Oficina de Calidad del Aire (AQB) del NMED ha recibido aproximadamente 22,500 comentarios o inquietudes del público. La AQB señala que hemos recibido informes de algunos comentarios ingresados sin el conocimiento y/o consentimiento del comentarista nombrado; esto formará parte del expediente administrativo.

7.0 **Historial de las Pruebas de Cumplimiento:** No hay pruebas de cumplimiento que informar para estas instalaciones ya que se trata de una fuente nueva y aún no se ha construido.

8.0 **Inicio y Apagado de acuerdo con la Sección 14 de la Solicitud:**

A. Si corresponde, ¿el solicitante indicó que se desarrolló un plan operativo de inicio, apagado y emergencia de acuerdo con 20.2.70.300.D(5)(g) NMAC? **No**. Las instalaciones no cuentan actualmente con un permiso del Título V y esta sección se aplica a las instalaciones con permisos del Título V.
B. Si corresponde, ¿el solicitante indicó que se desarrolló un plan operativo de mal funcionamiento, inicio o apagado de acuerdo con 20.2.72.203.A.5 NMAC? **Sí**
C. ¿El solicitante indicó que se desarrolló e implementó un plan de inicio, apagado y mantenimiento programado de acuerdo con 20.2.7.14.A y B NMAC? **Sí**
D. ¿Las instalaciones tienen emisiones debido al inicio, apagado y mantenimiento rutinarios o predecibles? Si es así, ¿se han permitido todas las emisiones provenientes de las operaciones de inicio, apagado y mantenimiento programado? **Sí**, debido a la magnitud del proyecto con respecto a la tecnología, la AQB del NMED requerirá que el solicitante cumpla

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con las condiciones del permiso para determinar si las emisiones de SSM, con base en operaciones reales, estarán exentas según 20.2.72.202.B(5) NMAC, ya que se proyecta que las emisiones de las actividades de SSM sean menos de ½ tonelada al año.

9.0 **Estado de Cumplimiento y Ejecución**: Según el correo electrónico de C&E Verificación de Cumplimiento con fecha del 22 de mayo de 2026, "No tenemos ninguna medida de ejecución para ellos". Además, la División de Cumplimiento y Ejecución no pudo encontrar ninguna medida de ejecución por parte de la AQB contra la empresa matriz BorderPlex Digital Assets LLC. Además, el 7/29/2026 C&E verificó el cumplimiento de las siguientes empresas asociadas:

Compañía	Permisos de Aire del NMED (TEMPO)	Historial de ejecución de Aire del NMED
1. Forge Growth Infrastructure, LLC	no	Ninguna
2. Stack Infrastructure	no	Ninguna
3. El Paso Electric Company	AI# 122	2009 CD - multa de $250k + orden de ajustar las calderas. 2010 SASFCO & 2012 NOD - ambos asuntos para un informe posterior
4. Orion Digital Infrastructure, LLC	no	Ninguna
5. Santa Theresa Land LLC	no	Ninguna
6. STACK Infrastructure	duplicado	
7. BorderPlex Digital Assets	no	Ninguna
8. Oracle America, Inc. (OAI)	AI# 41338	Ninguna (solicitud retirada el 3/19/2026)
9. Yucca Growth Infrastructure, LLC	AI# 41351	Ninguna
10. Red Chiles A, LLC	no	Ninguna
11. Red Chiles B, LLC	no	Ninguna
12. Red Chiles C, LLC	no	Ninguna
13. Red Chiles D, LLC	no	Ninguna

10.0 **Modelado:**

Suposiciones del modelado: Las instalaciones funcionan de forma continua, 8,760 horas al año.
Condiciones del permiso: Las instalaciones pueden operar 8,760 horas al año.
Conclusión:
Este análisis de modelado demuestra que la operación de las instalaciones descritas en este informe no causa ni contribuye al rebasamiento de los estándares de calidad del aire aplicables. Los estándares relevantes en estas instalaciones son NAAQS para CO, NO2, PM10, PM2.5 y SO2; NMAAQS para CO, NO2 y SO2; e incrementos de PSD Clase II para NO2 y PM10.

Medida: Se puede expedir el permiso con base en este análisis de modelo.

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El informe del modelado fue presentado por Trinity Consultants y tiene fecha del 27 de abril de 2026.
El análisis de la calidad del aire demuestra el cumplimiento de los requisitos reglamentarios aplicables.
Modelo(s) utilizado(s): Se utilizó AERMOD versión 24142 para ejecutar el análisis del modelado.
Nota: Los archivos completos de entrada y salida de modelado pueden estar disponibles y se encuentran en los Archivos de modelado en la carpeta "10883_Yucca Growth Infrastructure YGI Microgrid".
Descripción de los archivos de entrada del modelo: para este análisis se utilizaron datos meteorológicos listos para AERMOD del NMED. Estos datos se encuentran disponibles en el sitio web de la AQB. Los archivos GeoTIFF se adquirieron a través del USGS.

11.0 Análisis Estatal Regulatorio (NMAC/AQCR):

Cita 20 NMAC	Título	Aplica (S/N)	Unidad(es) o Instalaciones	Justificación:
2.1	Disposiciones Generales	Sí	Instalaciones completas	Las instalaciones están sujetas al Título 20 Protección Ambiental Capítulo 2 Calidad del Aire del Código Administrativo de Nuevo México, por lo que están sujetas a la Parte 1 Disposiciones Generales, Actualización de la Sección 116 de la norma para Cifras Significativas y Redondeo. Aplicable sin requisitos de permisos. Se aplica en todo el sitio. Yucca cumplirá con los requisitos procesales indicados en 20.1.114 NMAC, 20.1.115 NMAC, 20.1.116 NMAC y 20.1.117 NMAC (relativos a audiencias de variación, información confidencial, dígitos significativos e informes electrónicos) en la medida aplicable.
2.3	Estándares de Calidad de Aire ambiental	No para NSR y TV	N/A	**NSR:** 20.2.3 NMAC es una norma aprobada por SIP que establece estándares estatales. Los NMAAQS en sí mismos no son un “requisito aplicable” que una fuente deba cumplir directamente. La promulgación de un NMAAQS no deriva automáticamente, en sí misma, en medidas procesables para una fuente. En cambio, las medidas específicas contenidas en cada permiso emitido de forma individual, otras reglas promulgadas por el estado y el SIP aprobado por la EPA de Nuevo México son los requisitos aplicables relevantes (como NSPS y MACT). **Title V:** 20.2.3.9 NMAC, LIMITACIÓN DE APLICABILIDAD A 20.2.70 NMAC. Los requisitos de NMAAQS no son requisitos aplicables según 20.2.70 NMAC, según lo definido por 20.2.3.9 NMAC, 20.2.3.9 NMAC no limita la aplicabilidad de esta parte a las fuentes requeridas para obtener un permiso según la norma menor NSR, 20.2.72 NMAC, ni limita qué términos y condiciones de los permisos NSR emitidos de conformidad con 20.2.72 NMAC son requisitos aplicables en un permiso del Título V.

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Cita 20 NMAC	Título	Aplica (S/N)	Unidad(es) o Instalaciones	Justificación:
2.7	Exceso de Emisiones	Sí	Instalaciones completas	Se aplica a todas las fuentes de las instalaciones. Aplicables a nivel federal, excepto las Secciones 6(b); 110(b)(15); 111; 112; 113; 115; y 116 que son aplicables únicamente por el estado. Se aplica en todo el sitio. Yucca implementará un plan de mantenimiento según lo requerido en 20.2.7.14 NMAC y cumplirá con los requisitos de notificación, defensa afirmativa y causa de raíz de 20.2.7.108–114 NMAC.
2.23	Control de Polvo Fugitivo	Sí	Construcción de las Instalaciones	Las actividades de construcción de las instalaciones están sujetas a 20.2.23 NMAC.
2.61	Humo y Emisiones Visibles	Sí	SOFC-1 hasta SOFC--2275	Esta regulación limita la opacidad al 20% de los Equipos de Combustión Estacionarios, como motores, calderas, calentadores y antorchas. Cada grupo de SOFC está sujeto a esta regulación porque cada grupo desemboca en una pila y cumple con la definición de "equipo de combustión estacionario" (sujeto a 20.2.80 NMAC). "Equipo de combustión estacionario" significa cualquier dispositivo o sistema estacionario *utilizado para oxidar materiales sólidos, líquidos o gaseosos*, incluyendo combustibles o desechos, e incluye, *entre otros*, incineradores, calderas alimentadas con leña, destructores de cortinas de aire y equipos estacionarios de combustión de petróleo (20.2.61.7 NMAC). Las instalaciones están sujetas a la norma.
2.70	Permisos de Operación	Sí	Instalaciones completas	Las instalaciones serán una Fuente Principal del Título V según lo definido en 20.2.70.7 NMAC. Yucca presentará una solicitud de permiso de operación completa y oportuna según lo exige 20.2.70.200, 201, 300 NMAC.
2.71	Tarifas de Permisos de Operación	Sí	Instalaciones completas	La fuente estará sujeta a las tarifas anuales de 20.2.70 NMAC según lo citado en 20.2.71.109 NMAC. El departamento proporcionará una factura por las tarifas adeudadas antes del 1 de abril de cada año según 20.2.71.113.A NMAC.
2.72	Permisos de Construcción	Sí	Instalaciones completas	La solicitud del permiso actual fue requerida por 20.2.72.200.A NMAC y, por lo tanto, las instalaciones están sujetas a esta norma.
2.73	Requisitos del NOI & Inventario de	Sí, Siempre	Instalaciones completas	Aplicable a todas las instalaciones que requieran permiso.

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Cita 20 NMAC	Título	Aplica (S/N)	Unidad(es) o Instalaciones	Justificación:
	Emisiones			Debido a que se requiere un permiso de construcción, el permiso cumplirá con los requisitos de 20.2.73.200.A(4) NMAC.
2.74	Permisos-Prevención del Deterioro Significativo	No	N/A	Si estuviera sujeto, esto normalmente se aplicaría a toda las instalaciones. Los permisos de PSD no se aplican porque las nuevas instalaciones propuestas no son una fuente estacionaria importante de PSD. Específicamente, las instalaciones no figuran en la tabla 1 (20.2.74.501 NMAC), donde el umbral de emisiones es de 100 tpa y el potencial de emisión será inferior a 250 toneladas por año con respecto a cada contaminante de revisión de nueva fuente regulada.
2.75	Tarifas del Permiso de Construcción	Sí	Instalaciones completas	Estas instalaciones están sujetas a 20.2.72 NMAC. Esta norma es aplicable y la solicitud se presentó de conformidad con 20.2.72.200.A(1) NMAC.
2.77	Estándares de Desempeño de Fuentes Nuevas	No	Ver las Fuentes sujetas a 40 CFR 60	Se aplica a cualquier fuente estacionaria que se esté construyendo o modificando y que esté sujeta a los requisitos del 40 CFR Parte 60. Las instalaciones no están sujetas a ninguna norma según 40 CFR Parte 60.
2.78	Estándares de Emisiones para HAPs	No	Ver las Fuentes sujetas a 40 CFR 61	Esta norma se aplica a todas las fuentes que emiten contaminantes peligrosos ambientales, que están sujetas a los requisitos del 40 CFR Parte 61. Las instalaciones no están sujetas a ninguna norma según 40 CFR Parte 61. Consulte 20.2.78.9 NMAC.
2.79	Áreas de Incumplimiento de Permisos	No	N/A	Estas instalaciones están adyacentes a un área de incumplimiento. Las instalaciones no están ubicadas dentro del área de incumplimiento. El área de incumplimiento de Sunland Park incluye el “área delimitada por la línea estatal de Nuevo México y Texas al este, la línea internacional Nuevo México-México al sur, la latitud N31°49’30” al norte y la longitud W106°36’36” al oeste”. Véase 83 Reserva Federal. Reg. 25776, 25820 (4 de junio de 2018). La microrred YGI no se encuentra dentro de estos límites. Las instalaciones “afectan” un área adyacente de incumplimiento si su radio de impacto, que se determina a partir del modelado de dispersión del aire, se superpone a un

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Cita 20 NMAC	Título	Aplica (S/N)	Unidad(es) o Instalaciones	Justificación:
				área adyacente de incumplimiento. El sitio no causará ni contribuirá a ninguna violación de NAAQS existente. Como se reporta más a detalle en la Sección 16 (relacionada con el modelado), las emisiones de NOX y VOC son menores que los MERP de O3 de 8 horas aplicables (Condado de Otero). Consulte 20.2.79.109.A. Ver sec. 2.6.5.2, Lineamientos para el Modelado de la Calidad del Aire. El análisis de modelado de AQB establece que, aunque estas instalaciones emitirán menos de 250 toneladas por año de NOx y menos de 250 toneladas por año de VOC, también se realizó un cálculo de detección de MERP específico del proyecto utilizando la herramienta MERP y los Lineamientos de Modelado de Dispersión de la AQB de NM con el fin de demostrar de forma subsecuente que el proyecto no causará ni contribuirá a un rebasamiento de los NAAQS de ozono. El nivel de importancia del ozono (SIL) es 1.96 µg/m³ y no se espera que las fuentes con impactos de ozono por debajo del SIL de ozono causen o contribuyan a las concentraciones de ozono que excedan los NAAQS de ozono. Según las tasas de emisión permitidas propuestas, la concentración resultante es de 0.18 µg/m^3. Por lo tanto, el proyecto no causará ni contribuirá a que se superen los NAAQS de ozono.
2.80	Alturas de las Pilas	Sí	Todas las pilas SOFC-1 hasta SOFC—2275	Las instalaciones están sujetas a esta norma. Ninguna pila excederá la altura de la pilas de las buenas prácticas de ingeniería. Véase 20.2.80.109.
2.82	Estándares MACT para las Categorías de Fuentes de HAPs	No	N/A	Este reglamento se aplica a todas las fuentes que emiten contaminantes peligrosos del aire, que están sujetas a los requisitos del 40 CFR Parte 63.

12.0 Análisis Federal Regulatorio:

Regulación Federal	Título	Aplica (S/N)	Unidad(es)o Instalaciones	Comentarios
Subcapítulo C de los Programas de Aire (40 CFR 50)	Estándares Nacionales Primarios y Secundarios de Calidad del Aire Ambiental	No	N/A	El modelado y las condiciones desarrolladas a partir del modelado son los requisitos aplicables para demostrar el cumplimiento de las NAAQ.
NSPS Subparte A	Disposiciones Generales	No	Ver las fuentes	Aplica si aplica cualquier otra subparte.

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Regulación Federal	Título	Aplica (S/N)	Unidad(es)o Instalaciones	Comentarios
(40 CFR 60)			sujetas a la Subparte 40 CFR 60	Las instalaciones no están sujetas a ninguna norma conforme a 40 CFR Parte 60.
40 CFR 60.330 Subparte GG	Turbinas de Gas Estacionario	No	N/A	No hay Turbinas de Gas Estacionarias en estas instalaciones.
40 CFR Parte 60 Subparte IIII (Cuad-I)	Estándares de Desempeño para Motores de Combustión Interna de Encendido por Compresión Estacionarios	No	N/A	No hay Motores de Combustión Interna Estacionarios con Encendido por Compresión (Motores Diésel) en estas instalaciones.
40 CFR Parte 60 Subparte JJJJ (Cuad -J)	Estándares de Desempeño para la Chispa Estacionaria. Encendido Motores de Combustión Interna	No	N/A	Las disposiciones de esta subparte son aplicables a los fabricantes, propietarios y operadores de motores de combustión interna estacionarios (ICE) de encendido por chispa (SI) tal como se especifica en los párrafos (a)(1) a (5) de la sección 60.4230. No hay motores de combustión interna (ICE) estacionarios de encendido por chispa (SI) (motores de gas o propano) en estas instalaciones.
40 CFR Parte 60 Subparte KKKK	Estándares de Desempeño para Turbinas de Combustión Estacionarias después del 18 de febrero de 2005 y en o antes del 13 de diciembre de 2024	No	N/A	No hay Turbinas de Combustión de Gas Estacionarias en estas instalaciones.
40 CFR 60 Subparte KKKKa	Estándares de Desempeño para Turbinas de Combustión Estacionarias que iniciaron construcción, modificación o reconstrucción después del 13 de diciembre de 2024.	No	N/A	No hay Turbinas de Combustión de Gas Estacionarias en estas instalaciones.
NSPS 40 CFR 60 Subparte TTTT	Estándares de Desempeño para Emisiones de Gases de Efecto Invernadero para Unidades Generadoras de Electricidad	No	N/A	No hay Turbinas de Combustión de Gas Estacionarias en estas instalaciones.
NESHAP Subparte A (40 CFR 61)	Disposiciones Generales	No	Ver las fuentes sujetas a la Subparte 40 CFR 61	Aplica si aplica cualquier otra subparte. 40 CFR Parte 61 no aplica. Las instalaciones no pertenecen a ninguna categoría incluida en la lista ni emite ningún contaminante incluido que pudiera desencadenar su aplicabilidad.

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Regulación Federal	Título	Aplica (S/N)	Unidad(es)o Instalaciones	Comentarios
MACT Subparte A (40 CFR 63)	Disposiciones Generales	No	Ver las fuentes sujetas a la Subparte 40 CFR 63	Aplica si aplica cualquier otra subparte. Las instalaciones no estarán sujetas a ninguna norma de la Parte 63 que requiera el cumplimiento de la Subparte A.
40 CFR 63 Subparte ZZZZ (Cuad Z)	Estándares Nacionales de Emisiones de Contaminantes Atmosféricos Peligrosos para Motores de Combustión Interna Alternativos Estacionarios (RICE MACT)	No	N/A	Las instalaciones están sujetas a esta subparte si poseen u operan un RICE estacionario en una fuente importante **O** de área de emisiones de HAP, excepto si el RICE estacionario está siendo sometido a prueba en una celda/soporte de prueba RICE estacionario. Esta norma no aplica ya que no habrá motores autorizados para operar en las instalaciones.
MACT 40 CFR 63 Subparte YYYY	Estándares Nacionales de Emisiones de Contaminantes Atmosféricos Peligrosos para Turbinas de Combustión Estacionarias	No	N/A	No hay Turbinas de Combustión de Gas Estacionarias en estas instalaciones.
40 CFR 64	Monitoreo de Aseguramiento del Cumplimiento	No	N/A	No hay unidades equipadas con un dispositivo de control y emisiones no controladas por encima de los umbrales de fuentes principales del Título V. Ninguna fuente en las instalaciones está sujeta a Monitoreo de Aseguramiento del Cumplimiento de conformidad con 40 CFR Parte 64.
40 CFR 68	Prevención de Accidentes Químicos	No	N/A	De acuerdo con la solicitud, el titular del permiso no utiliza ni almacena sustancias reguladas en cantidades o en umbrales que harían que se aplicara esta regulación. La Cláusula de Obligación General de CAA §112 (r)(1) ordena a los propietarios y operadores de fuentes estacionarias identificar los peligros que pueden resultar de liberaciones accidentales, diseñar y mantener unas instalaciones seguras y minimizar las consecuencias de las liberaciones cuando ocurran. La Cláusula de Obligación General solo puede ser aplicada por la EPA conforme a la sección 113 de la CAA.
40 CFR 70	Título V- Programas Estatales de Permisos de Operación	No	N/A	Programa de Permiso de Operación – no aplicable – El Estado de Nuevo México tiene plena autoridad delegada y el Título V se aplica de conformidad con 20.2.70 NMAC.

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Regulación Federal	Título	Aplica (S/N)	Unidad(es)o Instalaciones	Comentarios
CAA Título VI y 40 CFR 82	Protección del Ozono Estratosférico	No	N/A	De acuerdo con la solicitud, no se aplica 40 CFR 82.

13.0 **Equipo Exento y/o Insignificante**: El solicitante informa las emisiones de SSM como actividades exentas de acuerdo con 20.2.72.202.B(5) NMAC, en la tabla 2B de la solicitud, ya que las emisiones de las actividades de SSM son menos de ½ tonelada por año según el número teórico de purgas por eventos y el número de eventos proporcionados en los cálculos. Con base en el análisis técnico de los cálculos del SSM, el Departamento exigirá el cumplimiento de las condiciones del SSM en el permiso. Se proporciona información adicional en la Sección 14 de este documento.

14.0 **Condiciones Nuevas/Modificadas/Únicas** (Formato: #Condición: Explicación):

A. Todas las condiciones son nuevas. Este es un nuevo permiso NSR.

B. Sección A107: Con base en la información proporcionada en la solicitud de permiso y presentaciones adicionales, el Departamento ha determinado que las emisiones durante el inicio y el mantenimiento deben estar reguladas por el permiso. El solicitante proporcionó cálculos que muestran que las emisiones de las actividades de inicio y mantenimiento son menos de ½ tonelada al año por contaminante y calificarían como exentas de NSR menor de conformidad con 20.2.72.202.B(5) NMAC. Sin embargo, la exención se aplica al índice de emisión potencial (PER) y la AQB no pudo confirmar que la PER de las actividades de SSM sea inferior a ½ tpa. No hay nada que limite de forma inherente la cantidad de actividades de mantenimiento ni la cantidad de purgas por evento que puedan ser necesarias. La AQB no puede verificar la información técnica acerca del mantenimiento o los requisitos operativos de las unidades para verificar los límites de las actividades de SSM.

15.0 **Para la acción del Título V: Tabla de Referencia Cruzada entre el Permiso NSR 10883 y el Permiso TV N/A. Las condiciones del permiso NSR con referencia cruzada al permiso de TV son condiciones aplicables a nivel federal y, por lo tanto, se incluyen en el permiso de TV:**

Esta sección no se aplica a esta solicitud de permiso.

Las condiciones NSR identificadas como "Sólo de NSR" no establecen ningún requisito o condiciones aplicables a nivel federal que requieran adopción en los permisos de operación de TV.

16.0 **Notas del especialista en permisos a otros NSR o al personal de permisos del Título V acerca de los cambios y actualizaciones de las condiciones del permiso.**

A. De acuerdo con 20.2.72.210(D) NMAC: Cualquier término o condición impuesta por el departamento a un permiso o revisión de un permiso es aplicable en la misma medida que una norma de la junta.

B. Los Módulos de Celdas de Combustible son los únicos equipos autorizados en las instalaciones para proporcionar energía, energizar fuentes externas; y para proporcionar toda la energía de respaldo durante picos de carga. Los equipos temporales y/o exentos, como generadores, no están permitidos según 20.2.72.202 B(3)(a) NMAC y no pueden estar

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autorizados para operar en las instalaciones y generar energía.

C. Las turbinas, calentadores y/u otros equipos emisores de emisiones portátiles y/o estacionarios no están autorizados actualmente y estarían sujetos a los permisos NMAC 20.2.72.

D. Se ha eliminado un factor de seguridad del 15 % de los cálculos de emisiones de GEI del solicitante. Las emisiones de GEI solicitadas reportadas en la solicitud ya reflejan un valor significativo y la AQB no aceptará/permitirá la adición de un factor de seguridad en el cálculo con el fin de aumentar las emisiones de GEI en 1,323,145 tpa, de 8,820,970 tpa a 10,144,115 tpa. Además, el Departamento esperaría que el solicitante revise y recalcule las emisiones de GEI de forma anual, basándose en futuras emisiones reales informadas para los fines de los requisitos del Inventario de Emisiones del Departamento de conformidad con 20.2.73.300 NMAC, en lugar de los cálculos teóricos proporcionados en la solicitud.

E. Viabilidad técnica: La tecnología de Celdas de Combustible de Óxido Sólido (SOFC) está probada y comercialmente operativa. Sin embargo, sólo uno de los ejemplos siguientes tiene una capacidad superior a 0.5 GW, mientras que la capacidad de generación eléctrica propuesta por YGI es superior a 2.0 GW. El Departamento se reserva el derecho de reevaluar las capacidades operativas de la tecnología actual de solicitud de permisos. Si el solicitante modifica el permiso para incluir equipos adicionales como turbinas y motores, operaciones de escalamiento, aumento de emisiones y/o exceso de emisiones, las instalaciones pueden estar sujetas a un permiso de conformidad con 20.2.74.300 NMAC como si la construcción aún no hubiera comenzado. Además, el titular del permiso está sujeto a las condiciones A117.B y B113.A a C.

Instalaciones	Autoridad Licenciataria	MFG	Modelo de Celda de Combustible	Capacidad	Objetivo (si está disponible)	Fuente	Etapa de Permiso
Yucca Growth Infrastructure, LLC	**NMED**	**Bloom Energy**	**ES 6.5**	**2.4620 GW**	**Proporciona energía a un centro de datos**	**Aplicación**	**Aplicación Bajo Revisión**
Diamond State Generating Partners, LLC (Bloom Red Lion)	DNREC	Bloom Energy	ES5	0.0249 GW	Usado con utility	Solicitud de permiso de construcción	Emitida, instalaciones en operaciones.
Diamond State Generating Partners, LLC (Bloom Brookside)	DNREC	Bloom Energy	ES5	0.0026 GW	Usado con utility	Permiso de construcción	Emitida, instalaciones en operaciones.
Yellow BOX Partners, LLC	TCEQ	Bloom Energy	ES 6.5	0.5600 GW	Brinda energía a futuros centros de datos no identificados	Revisión técnica del permiso EGU estándar	Permisos aprobados, las instalaciones aún no están construidas
Intel Santa Clara	BAAQMD (no se encontró un permiso)	Bloom Energy	ES5	0.0200 GW[1]	Brinda energía a centros de datos de Intel	Celdas de Combustible como Fuente de Energía para	Permitido como unidades distribuidas en vez de un

Administrative Record NSR_001677

Instalaciones	Autoridad Licenciataria	MFG	Modelo de Celda de Combustible	Capacidad	Objetivo (si está disponible)	Fuente	Etapa de Permiso
						los Centros de Datos	permiso único, instalaciones operativas
Amazon (AWS)	ODEQ	Bloom Energy	Server 5	0.0024 GW	Brinda energía complementaria al Centro de datos utility de AWS	Evaluación BAER	No, retirada
AEP Ohio	OEPA, PUCO	Bloom Energy	Desconocido	0.007 GW	Brinda energía a 2 centros de datos de gran tamaño	Permiso para Instalar & Operar	Permisos aprobados, la construcción comenzó en 2026

1. Esta es una estimación basada en las cifras que se ven en la fuente (que comenzaron en 1 MW, tiene múltiples expansiones, incluyendo 1 5 MW que podrían llegar a 10 MW)

F. Las Celdas de Combustible de Óxido Sólido (SOFC) requieren gas natural para generar hidrógeno puro mediante el proceso Reformado Interno Directo (DIR) integrado en la celda de combustible. A fin de garantizar el rendimiento, la formación de hidrógeno y la generación de vapor; la optimización del sistema y las condiciones del funcionamiento incluyen la regulación de temperaturas, el flujo de masa de hidrógeno y la humedad.

G. Las altas temperaturas de funcionamiento de 700 a 900 grados Celsius y la naturaleza volátil del hidrógeno y el gas de síntesis requieren una estricta gestión térmica y ventilación con el fin de evitar grietas o tensiones mecánicas.

H. El manejo de gas y el flujo de masa en el módulo SOFC requiere una entrega precisa de combustibles y aire u oxígeno para la distribución del flujo y el rendimiento.

I. El Equipo Auxiliar de la Celda de Combustible y la Optimización y Gestión del Sistema incluyen Cargas Electrónicas; Monitoreo del Voltaje de Celda (CVM); Verificaciones de Fugas y Fluidos, y Aire/Presurización.

J. El plan del sistema de monitoreo integral (CMS) que debe presentar el solicitante no debe limitarse a las lecturas de temperatura y presión (A601.A). El NMED requiere que el solicitante amplíe el alcance de un monitoreo integral a fin de incluir como mínimo un monitoreo continuo de los eventos CDS SSM de las instalaciones (A107.D y A107.E); el caudal de gas (A108.B); las mediciones de potencia eléctrica (MW) (A108.C); las mediciones de salida de las concentración de azufre (A110.A); las lecturas de temperatura y presión, (A601.A), y los caudales de fugas de gas natural en las Unidades SOFC (A601.H).

K. A fin de evitar la ventilación incontrolada de hidrocarburos y gases sulfúricos a la atmósfera, se debe aislar y purgar el sistema del proceso de reemplazo del recipiente de desulfuración. El titular del permiso debe cumplir con los requisitos del permiso, si los hubiera, para la Eliminación de Desechos Peligrosos.

Administrative Record NSR_001678

BORRADOR AL 7/29/2026

OFICINA DE CALIDAD DEL AIRE
PERMISO DE REVISIÓN DE NUEVAS FUENTES
Emitido bajo 20.2.72 NMAC

Correo certificado número:
Se solicita acuse de recibo

Número de permiso NSR:	10883
Nombre de la instalación:	Yucca Growth Microgrid
Propietario de la instalación:	Yucca Growth Infrastructure, LLC.
Operador de la instalación:	Bloom Energy Corp
Dirección postal:	600 Congress Ave, Suite 15041 Austin, TX 78701
Número de ID de TEMPO/IDEA:	41351 - PRN20260001
Número de AIRS:	350134104
Acción del permiso:	Regular – Permiso de nueva construcción
Clasificación de la fuente:	Mayor del Título V
Ubicación de la instalación:	341,070 m E por 3,521,500 m N, Zone 13; Datum WGS84
Condado:	Doña Ana
Contacto de la Oficina de Calidad del Aire	Julia Kuhn
Número de teléfono principal de la AQB	(505) 476-4300

_____ _____

Cindy Hollenberg **Fecha**
Jefa de la Oficina
Oficina de Calidad del Aire

Versión de la plantilla: 12/10/2025

[Eliminar todo lo siguiente al momento de presentar el permiso final para firma].
Nombre del archivo: NSR_Permit_Parta_Master
Fecha de guardado: 6/18/2019
Fecha de impresión: 05/08/2026 10:00:00

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PARTE A REQUISITOS ESPECÍFICOS DE LA INSTALACIÓN

A100 Introducción

A. Este es un permiso nuevo.

A101 Duración del permiso (vencimiento)

A. La vigencia de este permiso es permanente a menos que sea retirado o cancelado por el Departamento de conformidad con la Sección B113 y/o la NMSA 1978, Sección 74-2-12.B.

B. Excepto por el equipo identificado en la Tabla 104.A, la construcción, instalación y/u operación de cualquier fuente fija o fuente fija portátil de contaminantes regulados del aire no está autorizada por este permiso y queda explícitamente prohibida. Esta prohibición incluye fuentes temporales, portátiles y/o exentas de conformidad con el 20.2.72.202 NMAC.

A102 Instalación: Descripción

A. La función de la instalación es generar energía para operar un centro de datos utilizando celdas de combustible del sistema Bloom Energy Server. Este sistema es un tipo de sistema de celdas de combustible de óxido sólido (SOFC) que convierte electroquímicamente gas natural en electricidad mediante una reacción electroquímica.

B. Esta instalación se encuentra ubicada aproximadamente a 3.6 millas al sur de Santa Teresa en Nuevo México, condado de Doña Ana.

C. Esta solicitud de permiso es para un permiso de construcción de Revisión de Nuevas Fuentes (NSR) emitido de conformidad con 20.2.72.200.A(1) NMAC. La instalación será una instalación de generación de energía en microrred que constará de un máximo de 2,275 grupos de celdas de combustible de óxido sólido (SOFC) con una capacidad total de generación eléctrica de 2,462 MW. La capacidad de generación eléctrica de cada módulo es de 260 kW o de 325 kW. Las celdas de combustible están dispuestas en apilamiento de celdas -> módulo de potencia -> servidor de energía -> grupo -> grupo/plataforma de inversores. La descripción de esta modificación es solo para fines informativos y no es exigible.

D. Las Tablas 102.A y la Tabla 102.B muestran las tasas de emisiones potenciales (PER) totales de esta instalación solo a título informativo. Esta no es una condición exigible y excluye las emisiones de actividades exentas de NSR menor según 20.2.72.202 NMAC.

Tabla 102.A: Tasa de emisión potencial total (PER) de toda la instalación

Contaminante	Emisiones (toneladas por año)
Óxidos de Nitrógeno (NOx)	37.2

Tabla 102.A: Tasa de emisión potencial total (PER) de toda la instalación

Contaminante	Emisiones (toneladas por año)
Monóxido de Carbono (CO)	161.21
Compuestos orgánicos volátiles (VOC) [1]	124.0
Dióxido de Azufre (SO_2)	0.08
Material Particulado (PM)[2]	75.4
Material Particulado de 10 micras o menos (PM_{10})	75.4
Material Particulado de 2.5 micras o menos ($PM_{2.5}$)	75.4
Gases de Efecto Invernadero (GHG) como CO_2e[3]	8,820,970

1. Los VOC incluyen las emisiones de fugitivas y SSM.
2. El PM es un contaminante regulado de revisión de nuevas fuentes según 20.2.74 NMAC Prevención del deterioro significativo. No se aplican normas de calidad del aire ambiente al PM.
3. Solo para fines de presentación de informes según 20.2.73.300 NMAC.

Tabla 102.B: Tasa de emisiones potenciales (PER) totales para *contaminantes de aire peligrosos (HAPs)

Contaminante	Emisiones (toneladas por año)
Benceno	0.2
Metanol	1.2
Xilenos	0.7
HAPs totales**	1.4

* Las emisiones de HAP ya están incluidas en el total de emisiones de VOC.

** Es posible que el total de emisiones de HAP no coincida con la suma de los HAP individuales debido a que aquí solo se indican los HAP individuales superiores a 1.0 tonelada por año.

A103 Instalación: Normativas aplicables

A. El permisionario cumplirá con los términos, condiciones y requisitos especificados en este permiso. En la Tabla 103.A se presenta una lista de todas las secciones aplicables de los requisitos.

Tabla 103.A: Requisitos aplicables

Requisitos aplicables	Exigible a nivel federal	Número de unidad
20.2.1 NMAC Disposiciones generales	X	Toda la instalación

Tabla 103.A: Requisitos aplicables

Requisitos aplicables	Exigible a nivel federal	Número de unidad
20.2.7 NMAC Emisiones en Exceso	X (Excepto por las secciones 6(b); 110(b)(15); 111; 112; 113; 115; y 116 que son exigibles únicamente a nivel estatal)	Toda la Instalación
20.2.23 NMAC Control de Polvo Fugitivo	X	Todas las Actividades de Construcción en o para la Instalación
20.2.61 NMAC Humo y Emisiones Visibles	X	Toda la Instalación
20.2.70 NMAC Permisos de Operación	X	Toda la Instalación
20.2.71 NMAC Tarifas de Emisión de Permisos de Operación	X	Toda la Instalación
20.2.72 NMAC Permiso de Construcción	X	Toda la Instalación
20.2.73 NMAC Requisitos de Aviso de Intención e Inventario de Emisiones	X	Toda la Instalación
20.2.75 NMAC Tarifas de Permisos de Construcción	X	Toda la Instalación
20.2.80 NMAC Altura de chimeneas	Solo estatal	Todas las chimeneas

A104 Instalación: Fuentes reguladas

A. La Tabla 104.A indica las unidades de emisión autorizadas para esta instalación.

Tabla 104.A: Lista de fuentes reguladas

Número de unidad	Descripción de la fuente	Marca	Modelo	Número de serie	Fecha de construcción	Fecha de fabricación	Capacidad nominal del fabricante / Capacidad permitida
SOFC-1 a SOFC-2275	[1] Grupos de SOFC: unidades de 260 kW y 325 kW	Bloom	Energy Server 6.5	Por definir	Por definir	Por definir	2,462 MW[2]
SSM	Puesta en marcha, parada y mantenimiento: venteo de gas natural durante el reemplazo del filtro del sistema de desulfuración centralizado (CDS)	N/A	N/A	N/A	Por definir	N/A	N/A

1. Un grupo de "unidades" de Bloom Energy Server de 260 kW y/o 325 kW que comparten una chimenea se denomina "grupo" para efectos de este permiso.
2. "MW" se refiere a megavatios de electricidad.

A105 Equipos de control

A. No hay equipos de control de contaminación del aire para esta instalación.

A106 Instalación: Emisiones permisibles

A. La siguiente Sección indica las unidades de emisión y sus límites de emisión permisibles. (20.2.72.210.A y B.1 NMAC).

Tabla 106.A: Emisiones permisibles

Número de unidad	NO_x[1] lb/h	NO_x[1] t/año	CO lb/h	CO t/año	VOC lb/h	VOC t/año	SO_2 lb/h	SO_2 t/año	PM / PM_{10} lb/h	PM / PM_{10} t/año	$PM_{2.5}$ lb/h	$PM_{2.5}$ t/año
SOFC-1 a SOFC-2275	8.5	37.2	36.8	161.2	28.3	124.0	0.02	0.1	17.2	75.4	17.2	75.4

1 Las emisiones de dióxido de nitrógeno incluyen todos los óxidos de nitrógeno expresados como NO_2
2 Las emisiones en exceso se deberán reportar de conformidad con 20.2.7 NMAC y las Condiciones B107 y B109.C.

A107 Instalación: Requisitos de puesta en marcha, parada y mantenimiento (SSM)

A. Las actividades permisibles de puesta en marcha, parada o mantenimiento (SSM) y los límites máximos de emisión permisibles para dichas actividades en la instalación se indican en la Sección A107 y el Departamento se basó en ellos para determinar el cumplimiento con las normativas aplicables.

Tabla 107.A: Unidades y actividades de SSM autorizadas

Número de unidad	Descripción	Marca	Modelo	Número de serie	Fecha de construcción/ modificación
SSM	Venteo de gas natural durante el reemplazo del medio del lecho de desulfuración y del filtro de desulfuración para arranques iniciales, mantenimiento y parada	N/A	N/A	N/A	Por definir

B. El permisionario deberá limitar las emisiones de VOC provenientes de todas las actividades relacionadas con el arranque, parada y mantenimiento programado (SSM) de carácter rutinario o predecible a no más de 0,34 toneladas por año.

C. La autorización de los límites de emisión para el arranque, parada o mantenimiento programado de carácter rutinario o predecible no reemplaza los requisitos para minimizar las emisiones de acuerdo con las Condiciones Generales B101.F y B107.A.

Opción 1 de condición de SSM:

D. Método para determinar el cumplimiento con el límite de emisión por venteo de gas natural durante el arranque, parada y mantenimiento en la Sección 107.B – (Unidad SSM).

Requisito: El permisionario debe cumplir con los requisitos de monitoreo, registro de datos y presentación de informes de esta condición para demostrar el cumplimiento con los límites de emisiones de SSM.

(1) El permisionario calculará las emisiones de cada evento utilizando las Ecuaciones 1 y 2, el volumen máximo de gas natural (V_{max}) en pies cúbicos venteados por actividad, y los factores de emisión de VOC para cada actividad. El permisionario utilizará el volumen máximo de gas natural (V_{max}) de esta condición al determinar las emisiones de los eventos de SSM, incluso si el volumen real de gas venteado fue menor.

Nota: El volumen máximo de gas natural V_{max} es la cantidad máxima de gas natural que se puede ventear de la actividad específica, por ejemplo, el venteo durante un evento de puesta en marcha de desulfuración en función de sus limitaciones físicas. Además, el V_{max} de gas natural se aplica por unidad de esa actividad y no es la suma de todo el gas natural venteado durante el evento.

Ecuación 1: ([Pies cúbicos estándar (scf) máximos/puesta en marcha] x [Puestas en marcha/mes]) + ([scf máximo/evento de mantenimiento] x [Eventos de mantenimiento/mes]) x [Factor de emisión de VOC lb/scf] / [2,000 lb/ton] = Toneladas de emisiones de VOC por mes.

Donde:

Scf máximo/puesta en marcha = 780,900 Vmax venteados de un evento de puesta en marcha en una unidad CDS.

Scf máximo/ mantenimiento = 520,600 Vmax venteados de un evento de mantenimiento en una unidad CDS.

Puesta en marcha/mes = El número total de eventos de puesta en marcha que ocurren en todas las unidades CDS cada mes.

Eventos de mantenimiento/mes = El número total de eventos de mantenimiento que ocurren en todas las unidades CDS cada mes.

Factor de emisión de VOC (lb/scf) = La suma de los factores de emisión de cada componente de VOC en el análisis de entrada actual del gas natural, calculado mediante la **Ecuación 2.**

Ecuación 2: [Fracción molar del componente de VOC] x [Peso molecular del componente de VOC (lb/lb-mol)] / [379.4 scf/lb-mol]

(2) Cada mes, el permisionario deberá calcular las emisiones mensuales acumuladas de VOC de 12 meses en toneladas por año.

(3) **Emisiones debidas a eventos evitables:** Los límites de emisión son de 0.0 lb/h y toneladas/año para las emisiones debidas a eventos evitables. Las emisiones que se deban en su totalidad o en

parte a un mantenimiento deficiente, una operación descuidada o cualquier otra avería evitable del equipo se reportarán como exceso de emisiones de conformidad con 20.2.7 NMAC.

(4) **Límites de emisión para actividades no permitidas:** Los límites de emisión son de 0.0 lb/h y toneladas/año para las emisiones por venteo de equipos que no tengan límites en la Tabla 107.A. Las emisiones debidas a SSM distintas de las representadas en la Sección 107.B se reportarán como exceso de emisiones de conformidad con 20.2.7 NMAC.

Monitoreo:

(1) El permisionario deberá realizar un análisis extendido de gas en la entrada de la instalación al menos una vez al año.

(2) El permisionario deberá monitorear cada evento de venteo, el equipo que se venteó y la causa del evento.

(3) Cada mes, el permisionario deberá monitorear de manera continua:
(a) la cantidad de eventos de venteo durante el mes,
(b) el volumen total calculado de gas venteado durante el mes utilizando V_{max} para el equipo que se venteó según se define en los requisitos de esta condición,
(c) el total de toneladas de emisiones de VOC venteadas durante el mes, y
(d) el volumen total de gas acumulado mensual de 12 meses y las emisiones de VOC en toneladas por año.

(4) El permisionario deberá realizar el monitoreo conforme a la Condición B108 de este permiso.

Registro de datos:

(1) Para cada evento de venteo de gas natural, el permisionario deberá mantener registros de:
(a) la hoja de tarifa de gas que documente el % de VOC,
(b) el volumen total calculado de gas venteado en scf o MMscf utilizando la capacidad de volumen máximo del equipo que se venteó, según se define en los requisitos de esta condición
(c) los cálculos utilizados para determinar las emisiones
(d) la identificación de todo el equipo que se venteó durante el evento, y
(e) la causa o las causas del evento.

(2) Cada mes, el permisionario deberá registrar las emisiones de VOC en toneladas por mes, y las emisiones de VOC en toneladas por año acumuladas mensuales de 12 meses provenientes de eventos de SSM.

El permisionario deberá mantener registros de conformidad con la Condición B109 de este permiso.

Informes: El permisionario deberá informar de conformidad con la Sección B110

Opción 2 de condición de SSM:

E. Método para determinar el cumplimiento con el límite de emisiones por venteo en puesta en marcha, parada y mantenimiento de la Sección 107.B – (Unidad SSM)

Requisito: El permisionario deberá limitar las emisiones derivadas de la puesta en marcha, parada o mantenimiento rutinarios o predecibles a los límites en la Condición A107.B.

(1) El permisionario deberá procesar únicamente el combustible de gas natural requerido por la Condición A110.A en el Sistema Central de Desulfuración (CDS).

(2) El permisionario deberá limitar las actividades de puesta en marcha de todas las unidades CDS a no más de 570 purgas de recipientes por año.
(3) El permisionario deberá limitar las actividades de parada y mantenimiento de las unidades CDS a no más de 380 purgas de recipientes por año.
(4) **Emisiones debidas a eventos evitables:** Los límites de emisión son de 0.0 para las emisiones debidas a eventos evitables. Las emisiones que se deban en su totalidad o en parte a un mantenimiento deficiente, una operación descuidada o cualquier otra avería evitable del equipo se reportarán como exceso de emisiones de conformidad con la norma 20.2.7 del NMAC.
(5) **Límites de emisión para actividades no permitidas:** Los límites de emisión son de 0.0 para las emisiones por venteo de equipos que no tengan límites en la Tabla 107.A. Las emisiones debidas a SSM distintas de las representadas en la Sección 107.B se reportarán como exceso de emisiones de conformidad con 20.2.7 NMAC.

Monitoreo:
(1) El permisionario deberá monitorear cada evento de SSM, el equipo que fue la fuente de emisiones, el equipo asociado que contribuyó al evento de SSM y la causa del evento.

(2) Cada mes, el permisionario deberá monitorear de manera continua:
(a) la cantidad de puestas en marcha de CDS y la cantidad de eventos de parada y mantenimiento de CDS
(b) la cantidad de ciclos de purga por cada evento de puesta en marcha o parada y venteo por mantenimiento, y
(c) la cantidad de eventos de puesta en marcha o parada y venteo por mantenimiento,

Registro de datos:
(1) Para cada evento de SSM, el permisionario deberá mantener registros de:
(a) los registros de combustible de gas natural requeridos por la condición A110.A,
(b) un identificador único para el CDS en el que ocurrió el evento de SSM
(c) la causa del evento de SSM
(d) el equipo asociado con el evento de SSM
(e) la cantidad de puestas en marcha de CDS y la cantidad de eventos de parada y mantenimiento de CDS,
(f) la cantidad de ciclos de purga por evento de puesta en marcha o parada y mantenimiento,
(g) y la cantidad total acumulada mensual de 12 meses de puestas en marcha de CDS y la cantidad de paradas y mantenimientos de CDS.

Informes: El permisionario deberá informar de conformidad con la Sección B110

F. El permisionario deberá informar el exceso de emisiones por encima de los límites de emisión autorizados en la Tabla 106.A. Para los equipos sin límites de emisión, informará el exceso de emisiones de conformidad con la Condición B110.E.

1. Informe inicial: el propietario u operador presentará un informe inicial a más tardar al final del siguiente día hábil habitual posterior al momento del descubrimiento de un exceso de emisión que incluya toda la información disponible para cada elemento de la Subsección B 20.2.7.110 NMAC.

2. Informe final: el propietario u operador presentará un informe final que contenga información específica y detallada para cada elemento de la Subsección B de 20.2.7.110 NMAC, a más tardar diez (10) días después de finalizado el exceso de emisión.

A108 Instalación: Operaciones permitidas

A. Esta instalación está autorizada para operar de manera continua. No se requiere monitoreo, registro de datos ni presentación de informes para demostrar el cumplimiento con las horas de operación continua.

B. Capacidad de procesamiento de la instalación - Limitaciones de combustible

Requisito: El permisionario deberá limitar el caudal de combustible de entrada a la instalación a 136,782 MMscf de gas natural por año calendario. De conformidad 20.2.74.300.D NMAC, cualquier aumento en el límite de 136,782 MMscf/año de gas natural que resulte en un incremento de emisiones que provoque que la instalación opere como una fuente importante de Prevención del Deterioro Significativo (PSD) o que tenga el potencial de emitir como tal, dará lugar a que las unidades aprobadas en el permiso de construcción 10883 queden sin permiso y sujetas a un permiso de conformidad con 20.2.74.300 NMAC como si la construcción aún no hubiese comenzado.
Monitoreo: El permisionario deberá monitorear continuamente el caudal de combustible de gas natural de entrada a la instalación en tiempo real mediante un instrumento de monitoreo que mida directamente el caudal de combustible de entrada con una precisión de ± 2% o superior según lo certificado por el fabricante del dispositivo. El permisionario deberá dar mantenimiento al dispositivo de acuerdo con las especificaciones del fabricante. El permisionario deberá cumplir con los Requisitos generales de monitoreo de la Sección B108.
Registro de datos: El permisionario deberá mantener registros del caudal total de gas de entrada acumulado mensual de 12 meses, registros del mantenimiento del instrumento de monitoreo y registros de la calibración del instrumento de monitoreo y de conformidad con la Sección B109.
Informes: El permisionario deberá informar de conformidad con la Sección B110.

C. Producción de la instalación - Limitaciones de MW

Requisito: El permisionario deberá limitar la producción anual de energía generada a partir de gas natural en la instalación a 21,567,164 MW-h por año.

(1) El permisionario deberá generar energía eléctrica únicamente mediante celdas de combustible dispuestas en módulos Energy Servers de 260 kW y 325 kW. Este permiso no autoriza a ningún otro equipo en la instalación a suministrar energía; por lo tanto, solo las celdas/módulos de combustible pueden generar y suministrar energía.

(2) Los módulos de celdas de combustible deberán suministrar toda la carga base y toda la energía de respaldo.

De conformidad con 20.2.74.300.D NMAC, cualquier aumento del límite de producción anual de energía de 21,567,164 MW-h por año que resulte en un incremento de emisiones que cause que la instalación opere como una fuente importante de Prevención del Deterioro Significativo (PSD) o que tenga el potencial de emitir como tal, dará lugar a que las unidades autorizadas en el permiso de construcción 10883 queden sin permiso y estén sujetas a un permiso de conformidad con

20.2.74.300 NMAC como si la construcción aún no hubiese comenzado.
Monitoreo: El Permisionario deberá monitorear y registrar continuamente la cantidad de electricidad generada por la instalación en unidades de kilovatios-hora (kWh) para el sistema SOFC. El permisionario deberá cumplir con los Requisitos Generales de Monitoreo de la Sección B108
Registro de datos: El Permisionario deberá llevar los siguientes registros de la cantidad de electricidad generada por el sistema SOFC sobre una base mensual acumulada de 12 meses. Los registros se conservarán de acuerdo con la Condición B109.
Informes: El permisionario deberá presentar informes conforme a la Sección B110.

A109 Instalación: Cronogramas de presentación de informes

A. El permisionario deberá presentar informes de conformidad con las Condiciones Específicas y las Condiciones Generales de este permiso.

A110 Instalación: Requisitos de combustible y azufre en el combustible

A. Requisitos de combustible y azufre en el combustible

Requisito: El permisionario deberá garantizar que todo el combustible utilizado por las Unidades SOFC de 260 kW y 325 kW deberá: (1) utilizar únicamente gas natural que no contenga más de 0,75 granos de azufre total por cada 100 pies cúbicos estándar secos, el cual cumpla con las especificaciones de gas requeridas por el fabricante, (2) procesar todo el gas natural utilizado por las unidades y agrupaciones SOFC con el Sistema Central de Desulfuración (CDS).
Monitoreo: El permisionario deberá monitorear continuamente el caudal en tiempo real mediante un instrumento de monitoreo que mida directamente el caudal real con una precisión de ± 2% o superior, según lo certificado por el fabricante del dispositivo: (1) la concentración real de azufre en el gas natural que sale del Sistema Central de Desulfuración (CDS). Dichas mediciones se realizarán anualmente en al menos el 5% de los CDS instalados mediante la obtención de un análisis extendido de gas en una muestra puntual representativa, (2) el CDS se muestreará de forma rotatoria, de modo que todos los CDS sean muestreados durante cada rotación antes de que se vuelva a muestrear cualquier CDS.
Registro de datos: El permisionario deberá llevar los siguientes registros: (1) un contrato de compra u hoja de tarifas vigente que indique el tipo de combustible y sus especificaciones de calidad, (2) el contenido total de azufre medido en el combustible de gas natural que sale del CDS.

Informes: El permisionario deberá presentar informes conforme a la Sección B110.

A111 Instalación: Opacidad según 20.2.61 NMAC

A. Límite de opacidad según 20.2.61 NMAC (Unidades SOFC de 260 kW y 325 kW)

Requisito: Las emisiones visibles de todas las Unidades SOFC-1 a SOFC-2275 no deberán ser iguales ni superar una opacidad del 20 por ciento durante ningún período de 10 minutos.
Monitoreo: El uso de combustible de gas natural constituye cumplimiento con el 20.2.61 NMAC a menos que la opacidad sea igual o supere el 20% promediado durante un período de 10 minutos. En el momento en que se utilice un combustible distinto del gas natural, o cuando se observen emisiones visibles durante la operación en estado estacionario, la opacidad se medirá durante un período de 10 minutos de acuerdo con los procedimientos del 40 CFR 60, Apéndice A, Método 9, según lo requerido por 20.2.61.114 NMAC. Las mediciones de opacidad continuarán trimestralmente por año calendario para cada unidad afectada hasta el momento en que se utilice gas natural.
Registro de datos: Las mediciones y lecturas de opacidad se registrarán de acuerdo con el Método 9 del 40 CFR 60, Apéndice A.
Informes: El permisionario deberá presentar informes de conformidad con la Sección B110.

A112 Instalación: Caminos de transporte – No requerido

A113 Instalación: Requisitos de ubicación

A. El permisionario deberá construir la instalación de acuerdo con las representaciones contenidas en la solicitud de permiso y el modelado de dispersión atmosférica de conformidad con la Sección B101. Las coordenadas del Sistema Transversal de Mercator (UTM) según el Datum WGS84, indicadas en la Tabla 113.A, identifican los límites dentro de los cuales se construirá la instalación. Las Unidades SOFC-1 a SOFC-2275 deben estar dentro de esta área y según lo especificado en el Apéndice B – Alojamientos de Pilas de Celdas de Combustible del informe de modelado.

Tabla 113.A Coordenadas de los límites de la instalación

Esquina	Este (m)	Norte (m)
Noroeste (NW)	340,560.3	3,522,076
Noreste (NE)	341,510.2	3,522,199
Sureste (SE)	341,537.7	3,520,739
Suroeste (SW)	340,570.8	3,520,974

A114 Instalación: Reubicación

A. Esta instalación o cualquier fuente de emisiones en esta instalación no se reubicará ni se reposicionará sin la aprobación del permiso de conformidad con las Condiciones B101.A, B, C y D y 20.2.72.202.B(4) NMAC.

A115 Escenario operativo alternativo – No requerido

A116 Plan de cumplimiento – No requerido

A117 De conformidad con este permiso:

A. De conformidad con la Condición B110.A, "Cualquier término o condición impuesto por el departamento a un permiso o revisión de permiso es exigible en la misma medida que una regulación de la junta". 20.2.72.210.D NMAC El permisionario deberá cumplir con los términos y condiciones de este permiso, incluidos todos los requisitos de monitoreo, mantenimiento de registros y presentación de informes. El incumplimiento de esto constituye una violación de este permiso y de las regulaciones aplicables.

B. Si evidencia o información fehaciente obtenida por el departamento o proporcionada al departamento por un tercero indica que una fuente no cumple con las disposiciones de este permiso, dicha evidencia o información podrá ser utilizada por el departamento con el propósito de determinar si una persona ha violado o se encuentra en violación de este permiso y de las regulaciones aplicables.

A200 Industria del petróleo y gas – No requerido

A300 Industria de la construcción – Agregados – No requerido

A400 Industria de la construcción – Asfalto – No requerido

A500 Industria de la construcción – Concreto – No requerido

INDUSTRIA DE GENERACIÓN DE ENERGÍA

A600 Industria de generación de energía

A. Esta sección contiene equipos comunes relacionados con la mayoría de las Operaciones de Servicios Eléctricos (SIC-4911).

A601 Grupos de SOFC – Unidades de 260 kW y 325 kW

A. Grupos de SOFC – Monitoreo remoto

Requisito: El permisionario deberá monitorear continuamente la presión y la temperatura del gas dentro de cada Unidad SOFC.

Cada Unidad SOFC estará equipada con controles automatizados que inicien el apagado inmediato y el aislamiento de la unidad afectada tras la detección de parámetros fuera de rango. Todas las emisiones en exceso o emisiones debidas a un funcionamiento defectuoso se calcularán y notificarán de conformidad con 20.2.7 NMAC.

Dentro de los 90 días posteriores a la fecha de emisión del permiso 10883, el permisionario deberá presentar al Administrador del Programa de Permisos del Departamento, para su aprobación, un plan de monitoreo integral que establecerá los rangos de presión y temperatura que indiquen que podría estar ocurriendo ventilación a la atmósfera. A los efectos de determinar el cumplimiento de los requisitos de monitoreo de esta Condición, antes de la aprobación, el permisionario deberá cumplir con el plan de monitoreo presentado (Condición A601.H).

Los sensores se mantendrán de acuerdo con las especificaciones del fabricante.

Monitoreo: El permisionario deberá monitorear continuamente la presión y la temperatura dentro de cada Unidad SOFC mediante sensores de acuerdo con el plan de monitoreo aprobado. Cualquier condición operativa anormal identificada por el sistema de monitoreo deberá ser investigada por el permisionario, notificada y corregida de conformidad con los Requisitos Generales de Presentación de Informes de la Sección B100 y 20.2.72 NMAC Secciones 210 y 212.

El permisionario está sujeto a los Requisitos Generales de Monitoreo de la Condición B108.

Registro de datos: El permisionario deberá mantener las lecturas de salida de temperatura y presión registradas por los sensores al menos una vez por hora.

Para cada parámetro fuera de rango, el permisionario deberá registrar:

(1) Fechas y horas de inicio y resolución,

(2) Duración,

(3) Números de las unidades afectadas,

(4) Causa de la excursión de temperatura y/o presión,

(5) Acciones correctivas tomadas,

(6) Emisiones en exceso estimadas de acuerdo con los requisitos del 20.2.7 NMAC.

El permisionario también registrará los números de las unidades que fueron apagadas y mantendrá el plan de monitoreo a disposición del personal del Departamento cuando lo solicite.

El permisionario mantendrá los registros de conformidad con las Secciones aplicables en B109, B110 y B111.

Informes: El permisionario deberá presentar informes de conformidad con las Secciones aplicables

B109, B110 y B111. Todas las emisiones en exceso o emisiones debidas a funcionamientos defectuosos se notificarán de conformidad con 20.2.7 NMAC.

B. 20.2.80 NMAC – Alturas de chimeneas (grupo de SOFC)

Requisito: El permisionario se asegurará de que la altura de cada chimenea de cada grupo de SOFC sea de al menos 30 pies sobre el nivel del suelo.

Monitoreo:
El permisionario demostrará el cumplimiento midiendo y verificando la altura de cada chimenea tras la instalación.

El permisionario cumplirá con los Requisitos Generales de Monitoreo de la Sección B108

Registro de datos: El permisionario mantendrá registros de las mediciones de la altura de las chimeneas y de conformidad con las Secciones aplicables en B109, B110 y B111.

Informes: El permisionario presentará informes conforme a la Sección B110.

C. Monitoreo de mantenimiento y reparación – Unidades de SOFC y grupos de SOFC

Requisito: En todo momento, el permisionario demostrará el cumplimiento con los límites de emisiones permitidos en la Tabla 106.A mediante la operación y el mantenimiento de cada unidad de SOFC y grupo de SOFC de manera coherente con las directrices y procedimientos del fabricante para minimizar las emisiones en la medida de lo posible.

Monitoreo:

(1) El permisionario instalará, calibrará, operará y mantendrá un sistema de monitoreo que genere datos suficientes para garantizar que las directrices y los procedimientos del fabricante se cumplan adecuadamente.

(2) Como mínimo, el sistema de monitoreo determinará cuándo se debe apagar un Energy Server de SOFC o un grupo de SOFC para mantenimiento o reparaciones, y notificará al personal de las instalaciones que se requiere mantenimiento o reparaciones.

El permisionario cumplirá con los Requisitos Generales de Monitoreo de la Sección B108

Registro de datos:
El permisionario mantendrá registros de conformidad con la Sección B109, incluidos los registros de las actividades de mantenimiento y reparación y una copia del cronograma de mantenimiento recomendado por el fabricante o el permisionario, y de conformidad con las Secciones aplicables en B109, B110 y B111.

Informes:
El permisionario presentará informes de conformidad con la Sección B110.

D. Pruebas iniciales de cumplimiento para grupos de SOFC

Requisito: El permisionario demostrará el cumplimiento con los límites de emisiones permitidos en la Tabla 106.A mediante la realización de pruebas iniciales de cumplimiento para un número representativo de grupos de SOFC según lo especificado en esta Condición. El número de grupos de SOFC sujetos a pruebas durante un trimestre calendario equivale al 1% de los grupos de SOFC que cumplan con cualquiera de los siguientes criterios de "activación de la prueba inicial de chimenea":

(1) los grupos de SOFC hayan alcanzado su fecha máxima de producción normal al menos (60) días antes del final de dicho trimestre calendario; O

(2) los grupos de celdas de combustible SOFC hayan iniciado operaciones al menos ciento ochenta (180) días antes del final de dicho trimestre calendario y no formen parte de la agrupación de grupos que cumplió con los criterios de activación de la prueba inicial de chimenea en un trimestre calendario anterior.

(3) Si menos de 600 grupos cumplen con los criterios de activación de la prueba de chimenea indicados anteriormente, se deberán someter a prueba al menos 6 grupos, o el número total de grupos que cumplan con dichos criterios, lo que sea menor.

Monitoreo: El permisionario realizará una prueba inicial de cumplimiento de conformidad con los Requisitos Generales de Prueba de la Sección B111. Se requiere la prueba de emisiones para NOx, CO, VOC, PM_{10}, y $PM_{2.5}$.

El permisionario cumplirá con los Requisitos Generales de Monitoreo de la Sección B108, excepto que las exenciones de monitoreo de la Condición B108.D no se aplican a esta condición.

Registro de datos: El permisionario incluirá en cada notificación de prueba de emisiones y presentación de informe el número total de grupos que cumplan con los criterios de activación de la prueba inicial de chimenea del párrafo D de esta Condición para ese trimestre calendario, y el número total de grupos a los que se les realizarán pruebas durante el trimestre calendario, los números de identificación de las unidades, y el número de identificación de la unidad y la capacidad (260 o 325 kW) de cada grupo evaluado

El permisionario mantendrá registros de conformidad con las Secciones aplicables en B109, B110 y B111.

Informes: El permisionario presentará informes de conformidad con las Secciones aplicables en B109, B110 y B111.

E. Pruebas periódicas para grupos de SOFC

Requisito:

1) El permisionario deberá demostrar el cumplimiento de los límites de emisión permitidos establecidos en la Tabla 106.A mediante la realización de pruebas periódicas de emisiones a los grupos de celdas de combustible SOFC. El permisionario deberá someter a prueba el 1% de los grupos de celdas de combustible SOFC que cumplan con "la activación la prueba inicial de chimenea" en cada año calendario, dentro de cada año calendario posterior. El requisito de realizar pruebas correspondientes a cada año de "activación de la prueba inicial de chimenea" continuará aplicándose en todos los años posteriores y no será sustituido por la instalación de grupos adicionales. Los grupos que cumplieron con la "activación de la prueba inicial de chimenea" en un determinado año deberán someterse a pruebas de forma rotativa, de manera que todos los grupos sean incluidos en el muestreo durante cada rotación antes de que se vuelva a someter a prueba cualquier grupo.

   El permisionario evaluará los grupos de menor rendimiento (en términos de eficiencia) que aún no hayan sido evaluados.

2) Si todos los resultados de las pruebas iniciales de cumplimiento y el primer año de pruebas periódicas son inferiores al 75% de los valores de la Tabla A601.E(2), o inferiores al límite de

detección relevante para el método de prueba de referencia, el permisionario podrá reducir las pruebas a un total de 2 grupos de SOFC por cada año de activación de la prueba de chimenea:

Tabla A601.E(2)

Contaminante	Valor (lb/MW-hr)
NOx	3.00E-03
CO	1.30E-02
VOC	1.00E-02
PM10	6.08E-03
PM2.5	6.08E-03

3) El permisionario reanudará las pruebas periódicas anuales del 1% de todos los grupos de SOFC por año si el resultado de una prueba supera el límite de detección relevante para el método de prueba de referencia y supera los valores de la Tabla A601.E(3):

Tabla A601.E(3)

Contaminante	Valor (lb/MW-hr)
NOx	3.00E-02
CO	1.30E-01
VOC	1.00E-01
PM10	6.08E-02
PM2.5	6.08E-02

Monitoreo: El permisionario realizará las pruebas utilizando los Métodos de Referencia de la EPA sujetos a los requisitos y limitaciones de la Sección B108, Requisitos Generales de Monitoreo. Se requiere la prueba de emisiones para NOx, CO, VOC, PM_{10} y $PM_{2.5}$, y se llevará a cabo como se describe a continuación:

(1) Las pruebas se llevarán a cabo de la siguiente manera:
(a) La frecuencia de las pruebas será de al menos una vez al año.
(b) El período de monitoreo se define como un año calendario.

(2) La primera prueba periódica deberá realizarse para cada año de activación de la prueba inicial de chimenea después de completar la última prueba inicial de cumplimiento.

(3) Todo monitoreo subsiguiente se realizará en cada período de monitoreo subsiguiente. No habrá dos eventos de monitoreo con un intervalo de tiempo inferior al 25% de un período de monitoreo.

(4) El permisionario seguirá los Procedimientos Generales de Prueba de la Sección B111.

El permisionario está sujeto a los Requisitos Generales de Monitoreo de la Condición B108.

Registro de datos: El permisionario mantendrá registros de conformidad con las Secciones aplicables en B109, B110 y B111.

Informes: El permisionario presentará informes de conformidad con las Secciones aplicables en B109, B110 y B111.

F. Operación y cálculo de emisiones

Requisito:
El permisionario demostrará el cumplimiento con los límites de emisiones permitidos en la Tabla 106.A mediante la realización del siguiente monitoreo, registro de datos y presentación de informes para la instalación.

Cada Energy Server estará equipado con un medidor de carga, el cual registrará de forma continua la producción eléctrica de cada Energy Server.

Monitoreo:
El permisionario monitoreará de forma continua la producción eléctrica horaria total de cada Energy Server.

El permisionario cumplirá con los Requisitos Generales de Monitoreo de la Condición B108.

Registro de datos:
El permisionario mantendrá registros de la producción eléctrica horaria total de cada Energy Server y del total de toda la instalación.

El permisionario utilizará los registros de la producción eléctrica máxima por mes y las horas mensuales de operación de cada Energy Server, así como las tasas de emisión de las pruebas de chimenea requeridas por las Condiciones A601.D y E para calcular las emisiones mensuales totales en toneladas por año de NOx, CO, VOC, PM_{10}, y $PM_{2.5}$ de toda la instalación utilizando la siguiente ecuación:
$E = (EF \times H) / 2{,}000$
Donde:
E = Emisiones mensuales de NO_x (o CO, VOC, PM_{10}, y $PM_{2.5}$) (toneladas/mes)
EF = Factor de emisión de NOx (o CO, VOC, PM_{10}, y $PM_{2.5}$) (lb/MW-hr), basado en los resultados máximos de las pruebas de chimenea más recientes.
H = Producción eléctrica mensual total (MWhr/mes)

El permisionario utilizará los registros mensuales para calcular el total acumulado de 12 meses de emisiones en toneladas por año de NO_x, CO, VOC, PM_{10}, y $PM_{2.5}$ de toda la instalación.

El cumplimiento con las emisiones de SO2 se calculará con base en los resultados del análisis extendido de gas obtenidos anualmente utilizando las siguientes ecuaciones:

Tasa de emisión de SO2 (lb/MWhr) = $F / P / S * M_{SO2}/M_S * Y$

F = consumo de combustible en pies cúbicos estándar por hora
P = capacidad eléctrica en operación en MW
S = volumen molar estándar del gas natural en pie3/lb-mol de gas natural, 359 pie3/lb-mol de gas natural
M_{SO2} = masa molar del dióxido de azufre, 64 lb SO2/lb-mol SO2
M_S = masa molar del azufre, 32 lb S/lb-mol S
Y = lb-mol S/lb-mol de gas natural medido

Emisiones de SO2 (toneladas) = Tasa de emisión de SO2 (lb/MWhr) * H / 2000-lb/tonelada

H = producción eléctrica mensual total (MWhr/mes)

El permisionario mantendrá registros de todos los cálculos requeridos.

El permisionario mantendrá registros de conformidad con las Secciones aplicables en B109, B110 y B111.

Informes: El permisionario presentará informes de conformidad con las Secciones aplicables en B109, B110 y B111.

G. Fugas de gas natural

Requisito: La suma de los caudales de gas natural hacia todas las unidades de SOFC no será inferior al 98% del total de gas natural en la entrada de la instalación según lo medido en la Condición A.108B.

Monitoreo:

El permisionario monitoreará de forma continua la suma de los caudales de gas natural hacia todas las unidades de SOFC mediante un instrumento de monitoreo que mida directamente el caudal de entrada con una precisión de ± 2% o superior. El permisionario calculará la diferencia entre la suma de los caudales de gas natural hacia todas las unidades de SOFC y el gas natural total en la entrada de la instalación según lo medido en la Condición A.108B. La diferencia entre estos valores será el volumen de gas natural venteado.

El permisionario está sujeto a los Requisitos Generales de Monitoreo de la Condición B108.

Registro de datos:

1. El permisionario mantendrá los siguientes registros: La suma acumulada de 12 meses mensual de los caudales hacia todas las unidades de SOFC.
2. La diferencia móvil de 12 meses mensual entre la suma de los caudales de gas natural hacia todas las unidades de SOFC y el gas natural total en la entrada de la instalación según lo medido en la Condición A.108B.

Informes:
El permisionario presentará informes de conformidad con la Sección B110.

H. Sistema de Monitoreo Continuo (CMS)

Dentro de los 90 días posteriores a la fecha de emisión del permiso 10883, el permisionario debe presentar al Departamento un plan integral de monitoreo que incluya, como mínimo, el monitoreo continuo de los eventos de SSM del CDS de la instalación (A107.D y A107.E); el caudal de gas (A108.B); las mediciones de producción eléctrica (MW) (A108.C); las mediciones de concentración de azufre de salida (A110.A); las lecturas de temperatura y presión (A601.A), y los caudales de fugas de gas natural en las unidades de SOFC (A601.H).

A los efectos de esta condición, el 40 CFR 63 define un Sistema de Monitoreo Continuo (CMS) como un término amplio que puede incluir, entre otros, sistemas de monitoreo continuo de emisiones, sistemas de monitoreo continuo de opacidad, sistemas de monitoreo continuo de parámetros u otros monitoreos manuales o automáticos que se utilicen para

demostrar el cumplimiento con una regulación aplicable de forma continua, según lo definido por la regulación.

PARTE B CONDICIONES GENERALES (Adjuntas)

PARTE C MISCELÁNEOS: Documentos de respaldo en línea; Definiciones; Acrónimos (Adjuntos)

OFICINA DE CALIDAD DEL AIRE
PERMISO DE REVISIÓN DE NUEVAS FUENTES
Emitido bajo 20.2.72 NMAC

CONDICIONES GENERALES Y MISCELÁNEOS

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PARTE B CONDICIONES GENERALES

B100 Introducción

A. El Departamento ha revisado la solicitud de permiso para la construcción/ modificación/revisión propuesta y ha determinado que la acción propuesta cumplirá con las disposiciones de la Ley y que se cumplirán los estándares de calidad del aire ambiente. Se han impuesto condiciones en este permiso a fin de asegurar el cumplimiento continuo. 20.2.72.210.D NMAC establece que cualquier término o condición impuesto por el Departamento en un permiso es exigible en la misma medida que un reglamento de la Junta de Mejoras Ambientales.

B101 Asuntos Legales

A. El Departamento puede incorporar partes de la solicitud de permiso en el permiso como términos y condiciones exigibles. A menos que se modifique por las condiciones de este permiso, el titular del permiso deberá construir o modificar y operar la Instalación de conformidad con todas las representaciones de la solicitud y las presentaciones complementarias en las que el Departamento se basó para determinar el cumplimiento de los reglamentos aplicables y los estándares de calidad del aire ambiente. Si el Departamento se basó en los modelos de calidad del aire para emitir este permiso, cualquier cambio en los parámetros utilizados para estos modelos deberá presentarse al Departamento para su revisión. A solicitud del Departamento, el titular del permiso deberá presentar modelos adicionales para la revisión del Departamento. Los resultados de esa revisión pueden requerir una modificación del permiso. (20.2.72.210.A NMAC)

B. Cualquier cambio físico futuro, cambio en el método de operación o cambio en el área restringida puede constituir una modificación según lo definido por 20.2.72 NMAC, Permisos de Construcción. A menos que la fuente o actividad esté exenta bajo 20.2.72.202 NMAC, ninguna modificación deberá comenzar antes de la emisión de un permiso. (20.2.72 NMAC Secciones 200.A.2 y E, y 210.B.4)

C. No se realizarán cambios en los planos, especificaciones y otras representaciones declaradas en los documentos de la solicitud si causan un cambio en el método de control de emisiones o en el carácter de las emisiones, aumentan la descarga de emisiones o afectan los resultados de los modelos. Cualquier cambio propuesto de este tipo deberá presentarse como una revisión o modificación. (20.2.72 NMAC Secciones 200.A.2 y E, y 210.B.4)

D. El titular del permiso deberá establecer y mantener el Área Restringida de la propiedad tal como se identifica en el plano de distribución presentado con la solicitud. (20.2.72 NMAC Secciones 200.A.2 y E, y 210.B.4)

E. Las solicitudes de revisiones y modificaciones de permisos deberán enviarse a:

Gerente de Programa, Sección de Permisos

Departamento del Medio Ambiente de Nuevo México
Oficina de Calidad del Aire
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505

F. El propietario u operador de una fuente que tenga una emisión excesiva deberá, en la medida de lo posible, operar la fuente, incluyendo el equipo de control de contaminación del aire asociado, de forma consistente con las buenas prácticas de control de contaminantes del aire para minimizar las emisiones. (20.2.7.109 NMAC). El establecimiento de límites permisibles de emisión por fallas de funcionamiento no reemplaza este requisito.

G. La emisión de un permiso no exime a ninguna persona de la responsabilidad civil o penal por no cumplir las disposiciones de la Ley de Control de la Calidad del Aire, la Ley Federal, los reglamentos federales derivados de las mismas, cualquier reglamento aplicable de la junta y cualquier otra ley o reglamento aplicable. (20.2.72.209 NMAC y la Ley de Control de la Calidad del Aire de Nuevo México NMSA 1978, Capítulo 74, Artículo 2)

B102 Autoridad

A. Este permiso se emite de conformidad con la Ley de Control de la Calidad del Aire (Ley) y los reglamentos adoptados de conformidad con la Ley, incluyendo el Título 20, Capítulo 2, Parte 72 del Código Administrativo de Nuevo México (NMAC), (20.2.72 NMAC), Permisos de Construcción, y es exigible de conformidad con la Ley y los reglamentos de control de calidad del aire aplicables a esta fuente.

B. El Departamento es el Administrador para las Partes 60, 61 y 63 de 40 CFR de conformidad con la delegación y las excepciones de la Sección 10 de 20.2.77 NMAC (NSPS), 20.2.78 NMAC (NESHAP) y 20.2.82 NMAC (MACT).

B103 Tarifa Anual

A. El Departamento evaluará una tarifa anual para esta Instalación. Las fuentes a las que se les haya emitido un permiso de construcción bajo 20.2.72 NMAC pagarán una tarifa anual de $2,800. Las fuentes que hayan presentado un Aviso de Intención bajo 20.2.73 NMAC y hayan recibido una determinación por escrito de que no se requiere un permiso pagarán una tarifa anual de $700. A partir del 1 de enero de 2028, la tarifa se ajustará anualmente según el porcentaje de aumento, si lo hubiera, en el Índice de Precios al Consumidor (CPI). El monto actual de la tarifa está disponible comunicándose con el Departamento o en el sitio web del Departamento. El Departamento facturará al titular del permiso el monto de la tarifa anual correspondiente. Las facturas de las tarifas anuales se emiten generalmente al principio de cada año civil. Esta tarifa no se aplica a las fuentes a las que se les impone una tarifa anual por emisiones de conformidad con 20.2.71 NMAC. Para las fuentes que cumplan con la definición de “empresa pequeña” en 20.2.75.7.F NMAC, esta tarifa anual se dividirá entre dos. (20.2.75.11 NMAC)

B. Todas las tarifas deberán remitirse en forma de cheque corporativo, cheque certificado o giro postal a nombre de "NM Environment Department, AQB", enviarse por correo a la dirección mostrada en la factura y deberán ir acompañadas del talón de pago adjunto a la factura.

B104 Procedimientos de Apelación

A. Cualquier persona que haya participado en una acción de emisión de permisos ante el Departamento y que se vea afectada negativamente por dicha acción de emisión de permisos, puede presentar una petición de audiencia ante la Junta de Mejoras Ambientales. El peticionario deberá presentar la petición por escrito a la Junta de Mejoras Ambientales en un plazo de treinta (30) días a partir de la fecha en que se notifique la acción del Departamento y deberá especificar las partes de la acción de emisión de permisos a las que se opone el peticionario, certificar que se ha enviado por correo o entregado en persona una copia de la petición y adjuntar una copia de la acción de emisión de permisos para la cual se solicita la revisión. A menos que se haga una solicitud de audiencia a tiempo, la decisión del Departamento será definitiva. Se enviará una copia de la petición simultáneamente al Departamento tras la recepción de la notificación de apelación. Si el peticionario no es el solicitante o el titular del permiso, el peticionario deberá enviar por correo o entregar en persona una copia de la petición al solicitante o al titular del permiso. El Departamento certificará el expediente administrativo ante la junta. Las peticiones de audiencia deberán enviarse a: (20.2.72.207.F NMAC)

Para envío por correo:
Administrador, Junta de Mejoras Ambientales de Nuevo México
P.O. Box 5469
Santa Fe, NM 87502-5469

Para entrega en persona:
Administrador, Junta de Mejoras Ambientales de Nuevo México
1190 St. Francis Drive, Harold Runnels Bldg.
Santa Fe, New Mexico 87505

B105 Presentación de Informes y Certificaciones

A. El titular del permiso deberá presentar los Protocolos de Pruebas de Chimenea e Informes de Pruebas de Chimenea de forma electrónica al sistema de Informes de Cumplimiento de la Oficina de Calidad del Aire (AQBCR) o según lo instruya el Departamento. (20.2.72.210 (E); 20.2.72.210 (C)(4)-(5); 20.2.72.213)

B. El titular del permiso deberá presentar los Informes de Emisiones Excesivas según lo instruya el Departamento. (20.2.7.110 NMAC)

C. El titular del permiso deberá presentar los informes de Rutina a la siguiente dirección postal, o según lo instruya el Departamento:

Gerente, Sección de Cumplimiento y Aplicación de la Ley
Departamento del Medio Ambiente de Nuevo México
Oficina de Calidad del Aire

525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505

B106 Operaciones de Arranque, Parada y Falla de Funcionamiento de NSPS y/o MACT

A. Si una instalación está sujeta a un estándar NSPS en 40 CFR 60, cada propietario u operador que instale y opere un dispositivo de monitoreo continuo requerido por un reglamento NSPS debe cumplir con los requisitos de informes de emisiones excesivas de acuerdo con 40 CFR 60.7(c), a menos que esté específicamente exento en la subparte aplicable.

B. Si una instalación está sujeta a un estándar NSPS en 40 CFR 60, entonces, de acuerdo con 40 CFR 60.8(c), las emisiones que excedan el nivel del límite de emisión aplicable durante los períodos de arranque, parada y falla de funcionamiento no se considerarán una violación del límite de emisión aplicable a menos que se especifique lo contrario en el estándar aplicable.

C. Si una instalación está sujeta a un estándar MACT en 40 CFR 63, entonces la instalación está sujeta al requisito de un Plan de Arranque, Parada y Falla de Funcionamiento (SSM) bajo 40 CFR 63.6(e)(3), a menos que esté específicamente exento en la subparte aplicable.

B107 Operaciones de Arranque, Parada y Mantenimiento

A. El establecimiento de límites de emisión permitidos para arranque, parada y mantenimiento (SSM) no reemplaza los requisitos del estándar 20.2.7.14.A NMAC. Excepto para las operaciones o equipos sujetos a la Condición B106, el titular del permiso deberá establecer e implementar un plan para minimizar las emisiones durante el arranque, la parada de rutina o predecible y el mantenimiento programado (plan de prácticas de trabajo de SSM) y deberá operar de acuerdo con los procedimientos establecidos en el plan. (plan de prácticas de trabajo de SSM) (20.2.7.14.A NMAC)

B108 Requisitos Generales de Monitoreo

A. Estos requisitos no reemplazan ni relajan los requisitos de los reglamentos federales.

B. Los siguientes requisitos de monitoreo se utilizarán para determinar el cumplimiento de los requisitos y límites de emisión aplicables. Cualquier muestreo, ya sea mediante analizador portátil o un método de referencia de la EPA, que mida una tasa de emisión durante el período de promedio aplicable mayor que un límite de emisión en este permiso constituye un incumplimiento de este permiso. El Departamento puede requerir, a su discreción, pruebas adicionales de conformidad con los Métodos de Referencia de la EPA en cualquier momento, incluyendo cuando el muestreo mediante analizador portátil mida una tasa de emisión mayor que un límite de emisión en este permiso; pero dicho requisito no se interpretará como una determinación de que el muestreo mediante el analizador portátil no establece un incumplimiento de este permiso y no suspenderá la aplicación de dicho incumplimiento basado en el muestreo mediante analizador portátil.

C. Si la unidad de emisión está parada en el momento en que se debe completar el monitoreo periódico, el titular del permiso no tiene la obligación de reiniciar la unidad con el único propósito de realizar el monitoreo. Mediante correo electrónico o escrito, el titular del permiso deberá notificar a la Sección de Cumplimiento y Aplicación de la Ley del Departamento sobre el retraso en las pruebas de emisión antes de la fecha límite para completar las mismas. Al reiniciar la operación, el titular del permiso deberá presentar notificación(es) previa(s) a la prueba a la Sección de Cumplimiento y Aplicación de la Ley del Departamento y deberá completar el monitoreo.

D. El requisito de monitoreo durante cualquier período de monitoreo se basa en el porcentaje de tiempo que la unidad ha operado. Sin embargo, para invocar la exención del período de monitoreo en B108.D(2), se deberán monitorear y registrar las horas de operación.

(1) Si la unidad de emisión ha operado durante más del 25% de un período de monitoreo, entonces el titular del permiso deberá realizar el monitoreo durante ese período.

(2) Si la unidad de emisión ha operado durante el 25% o menos de un período de monitoreo, entonces el monitoreo no es requerido. Luego de dos períodos sucesivos sin monitoreo, el titular del permiso deberá realizar el monitoreo durante el siguiente período independientemente del tiempo operado durante ese período, excepto que para cualquier período de monitoreo en el que una unidad haya operado durante menos del 10% del período de monitoreo, dicho período no se considerará como uno de los dos períodos sucesivos.

(3) Si se invoca la exención del **período** de monitoreo en B108.D(2), el tiempo de operación real de una unidad no deberá exceder el período de monitoreo requerido por este permiso antes de que se efectúe el monitoreo requerido. Por ejemplo, si el período de monitoreo es anual, las horas de operación de la unidad no deberán exceder las 8760 horas antes de que se efectúe el monitoreo. Independientemente del tiempo que una unidad opere realmente, se deberá realizar un mínimo de uno de cada tipo de actividad de monitoreo durante cualquier período de cinco años.

E. Para todos los eventos de monitoreo periódico, excepto cuando un reglamento federal o estatal sea más estricto, se deberán llevar a cabo tres corridas de prueba al 90% o más de la capacidad de la unidad según se establece en este permiso, o en la solicitud de permiso si no está en el permiso, y a cargas adicionales cuando lo solicite el Departamento. Si no se puede alcanzar el 90% de la capacidad, el monitoreo se realizará a la máxima carga alcanzable bajo las condiciones operativas prevalecientes, excepto cuando un reglamento federal o estatal requiera condiciones de prueba más restrictivas. La carga y los parámetros utilizados para calcularla deberán registrarse para documentar las condiciones operativas y deberán incluirse con el informe de monitoreo.

F. Cuando el Departamento lo solicite, el titular del permiso deberá proporcionar cronogramas de las actividades de prueba y monitoreo. Las pruebas de cumplimiento de permisos NSR y Título V previos pueden volver a imponerse si el Departamento lo considera necesario para determinar si la fuente cumple con los reglamentos aplicables o las condiciones del permiso.

G. Si el monitoreo es nuevo o se suma al monitoreo impuesto por un requisito aplicable existente, entrará en vigor 120 días luego de la fecha de emisión del permiso. Para las

unidades de emisión que no hayan comenzado a operar, el monitoreo nuevo o adicional asociado no se aplicará sino hasta 120 días luego de que las unidades comiencen la operación. Todos los requisitos de monitoreo preexistentes incorporados en este permiso continuarán aplicándose desde la fecha de emisión del permiso.

H. A menos que las Condiciones Específicas o los requisitos regulatorios indiquen lo contrario, toda la instrumentación utilizada para el monitoreo de conformidad con los requisitos aplicables, incluyendo los límites de emisión, para medir parámetros que incluyen, pero no se limitan a, el flujo, la temperatura, la presión y la composición química, o utilizada para monitorear continuamente los índices de emisión u otros parámetros operativos del proceso, estará sujeta a los siguientes requisitos:

(1) El propietario u operador deberá instalar, calibrar, operar y mantener la instrumentación de monitoreo (monitor) de conformidad con los procedimientos y especificaciones del fabricante y los siguientes requisitos.

(a) El monitor deberá ubicarse en una posición que proporcione una medición representativa del parámetro que se está monitoreando.

(b) Como mínimo, el monitor deberá completar un ciclo de operación (muestreo, análisis y registro de datos) por cada período sucesivo de 15 minutos.

(c) Como mínimo, el monitor deberá estar ajustado para abarcar el rango normal +/- 5% del parámetro que se está monitoreando.

(d) Al menos semestralmente, llevar una inspección visual de todos los componentes del monitor para verificar la integridad física y operativa, y de todas las conexiones eléctricas para verificar la presencia de oxidación y corrosión galvánica.

(e) Recalibrar el monitor de conformidad con los procedimientos y especificaciones del fabricante a la frecuencia especificada por el fabricante, o cada dos años, lo que sea menor.

(2) Excepto por fallas de funcionamiento, reparaciones asociadas y actividades requeridas de aseguramiento o control de calidad (incluyendo las verificaciones de calibración y los ajustes de cero y escala requeridos), el titular del permiso deberá operar y mantener todo el equipo de monitoreo en todo momento en que la unidad de emisiones o el proceso asociado esté operando.

(3) El monitor deberá medir datos durante un mínimo del 90 por ciento del tiempo que la unidad de emisiones o el proceso asociado esté en operación, basado en un promedio mensual calendario.

(4) El propietario u operador deberá mantener registros de conformidad con la Sección B109 para demostrar el cumplimiento de los requisitos en B108H (1)-(3) anteriores, según corresponda.

B109 Requisitos Generales de Mantenimiento de Registros

A. El titular del permiso deberá mantener registros para asegurar y verificar el cumplimiento de los términos y condiciones de este permiso y de cualquier otro requisito aplicable que

entre en vigor luego de la emisión del permiso. (20.2.72.210(E)) La información mínima que se debe incluir en estos registros es la siguiente:

(1) Registros requeridos para pruebas y muestreos:

(a) identificación del equipo (incluir marca, modelo y número de serie de todos los equipos probados y controles de emisión)

(b) fecha(s) y hora(s) del muestreo o de las mediciones

(c) fecha(s) en que se llevaron a cabo los análisis

(d) la entidad calificada que hizo los análisis

(e) métodos analíticos o de prueba utilizados

(f) resultados de los análisis o pruebas

(g) condiciones operativas existentes al momento del muestreo o de la medición

(2) Registros requeridos para las inspecciones y/o el mantenimiento de equipos requeridos por este permiso:

(a) número de identificación del equipo (incluyendo marca, modelo y número de serie)

(b) fecha(s) y hora(s) de la inspección, el mantenimiento y/o la reparación

(c) fecha(s) en que se llevó a cabo cualquier análisis posterior (si aplica)

(d) nombre de la persona o entidad calificada que realizó la inspección, el mantenimiento y/o la reparación

(e) copia de las recomendaciones de mantenimiento o reparación del fabricante del equipo o del propietario u operador (si se requiere para demostrar el cumplimiento de una condición del permiso)

(f) descripción de las actividades de mantenimiento o reparación realizadas

(g) todos los resultados de cualquier lectura de parámetros requerida

(h) una descripción de la condición física del equipo según se encontró durante cualquier inspección requerida

(i) resultados de las inspecciones de equipo requeridas, incluyendo una descripción de cualquier condición que haya requerido ajuste para que el equipo vuelva a estar en cumplimiento y una descripción de los ajustes requeridos

B. Excepto por lo dispuesto en las Condiciones Específicas, los registros deberán mantenerse en el sitio o en la oficina de negocios local del titular del permiso durante un mínimo de dos (2) años a partir del momento de su registro y deberán estar disponibles para el personal del Departamento bajo solicitud. Las fuentes sujetas a 20.2.70 NMAC “Permisos de Operación” deberán mantener los registros en el sitio durante un mínimo de cinco (5) años a partir del momento de su registro. (20.2.70.302(D))

C. A menos que las Condiciones Específicas indiquen lo contrario, el titular del permiso deberá llevar los siguientes registros para las emisiones por fallas de funcionamiento y las emisiones de rutina o predecibles durante el arranque, la parada y el mantenimiento programado (SSM):

(1) El propietario u operador de una fuente sujeta a un permiso deberá establecer e implementar un plan para minimizar las emisiones durante el arranque, la parada de rutina o predecible y el mantenimiento programado a través de estándares de prácticas de trabajo y buenas prácticas de control de la contaminación del aire. Este requisito no se aplicará a ninguna instalación afectada que esté definida en, y sujeta a, un estándar de emisiones y un plan equivalente bajo la Parte 60 de 40 CFR (NSPS), la Parte 63 de 40 CFR (MACT), o un plan equivalente bajo 20.2.72 NMAC - Permisos de Construcción, 20.2.70 NMAC - Permisos de Operación, 20.2.74 NMAC - Permisos - Prevención de Deterioro Significativo (PSD), o 20.2.79 NMAC - Permisos - Áreas de Incumplimiento. El titular del permiso deberá llevar registros de todas las fuentes sujetas al plan para minimizar las emisiones durante el SSM de rutina o predecible y deberá registrar si la fuente está sujeta a un plan alternativo y, por lo tanto, no está sujeta a los requisitos del plan bajo 20.2.7.14.A NMAC.

(2) Si la instalación tiene límites de emisión permisibles para SSM en este permiso, el titular del permiso deberá registrar todos los eventos de SSM, incluyendo la fecha, la hora de inicio, la hora de finalización, una descripción del evento y una descripción de la causa del evento. Este registro también deberá incluir una copia de la documentación del fabricante, o equivalente, que demuestre que cualquier mantenimiento calificó como programado. El mantenimiento programado es una actividad que ocurre a una frecuencia establecida de conformidad con un protocolo por escrito publicado por el fabricante u otra fuente confiable. La autorización de emisiones permisibles de SSM no reemplaza ningún estándar federal o estatal aplicable. Se aplica el requisito más estricto.

(3) Si la instalación tiene límites de emisión permisibles por fallas de funcionamiento en este permiso, el titular del permiso deberá registrar todos los eventos de fallas de funcionamiento que se aplicarán contra estos límites. El titular del permiso también debe incluir la fecha, la hora de inicio, la hora de finalización y una descripción del evento. **Falla de funcionamiento se refiere a** cualquier falla repentina e inevitable del equipo de control de contaminación del aire o del equipo del proceso que esté fuera del control del propietario u operador, incluyendo las fallas de funcionamiento durante el arranque o la parada. Una falla causada en su totalidad o en parte por mantenimiento deficiente, operación descuidada o cualquier otra avería prevenible del equipo no se considerará una falla de funcionamiento. (20.2.7.7.E NMAC) La autorización de emisiones permisibles por fallas de funcionamiento no reemplaza ningún estándar federal o estatal aplicable. Se aplica el requisito más estricto. Esta autorización solo permite al titular del permiso evitar la presentación de informes bajo 20.2.7 NMAC para las emisiones anuales totales que estén por debajo del límite de emisión autorizado por fallas de funcionamiento.

(4) El propietario u operador de una fuente deberá cumplir con el plan operativo que define las acciones que se tomarán para mitigar las emisiones de la fuente durante una falla de funcionamiento, arranque o parada. (20.2.72.203.A(5) NMAC)

B110 Requisitos Generales de Presentación de Informes
(20.2.72 NMAC Secciones 210 y 212)

A. Los registros e informes deberán mantenerse en el sitio o en la oficina de negocios local del titular del permiso, a menos que otra condición de este permiso o un reglamento estatal o federal requieran específicamente su presentación al Departamento o a la EPA. Los registros de los sitios sin personal pueden mantenerse en la oficina de negocios más cercana.

B. El titular del permiso deberá notificar por escrito a la Sección de Informes de Cumplimiento del Departamento, utilizando el Formulario de Presentación actual publicado en el sitio web de Calidad del Aire del NMED bajo Cumplimiento y Aplicación de la Ley/Formularios de Presentación, o proporcionar al Departamento lo siguiente (20.2.72.212.A y B):

(1) la fecha prevista para el arranque inicial de cada fuente nueva o modificada con no menos de treinta (30) días antes de la fecha. La notificación puede ocurrir antes de la emisión del permiso, pero el arranque real no deberá ocurrir antes de la fecha de emisión del permiso;

(2) luego de recibir la autorización para construir, el número de serie del equipo suministrado por el fabricante o fijado de manera permanente si fue construido en taller, y la fecha real del arranque inicial de cada fuente nueva o modificada dentro de los quince (15) días posteriores a la fecha de arranque; y

(3) la fecha en que cada fuente de emisión nueva o modificada alcance la tasa máxima de producción a la que operará dentro de quince (15) días posteriores a esa fecha.

C. El titular del permiso deberá notificar por escrito al Gerente del Programa de Permisos del Departamento, o proporcionar al Departamento lo siguiente (20.2.72.212.C y D):

(1) cualquier cambio de operadores o cualquier sustitución de equipos dentro de un plazo de quince (15) días posteriores a dicho cambio;

(2) cualquier actualización o corrección necesaria a más tardar sesenta (60) días luego de que el operador sepa o debiera haber sabido de la condición que requiere la actualización o corrección del permiso.

D. Los resultados de las pruebas de emisión y del monitoreo de cada contaminante (excepto la opacidad) deberán reportarse en libras por hora (a menos que se especifique lo contrario) y en toneladas por año. La opacidad deberá reportarse en porcentaje. El número de cifras significativas correspondiente a la precisión total inherente al instrumento de prueba o al Método de prueba utilizado a fin de obtener los datos deberá utilizarse para calcular y reportar los resultados de las pruebas de conformidad con 20.2.1.116.B y C NMAC. A solicitud del Departamento, los datos de CEMS y otros datos tabulares deberán presentarse en formato editable de MS Excel.

E. El titular del permiso deberá presentar informes de emisiones excesivas de conformidad con 20.2.7.110.A NMAC.

F. Límites de Emisión Permisibles para el Informe de Emisiones Excesivas para Antorchas y Otras Fuentes Reguladas sin Límites de Emisión en Libras Por Hora (pph) y/o Toneladas Por Año (tpy).

(1) Cuando una antorcha no tenga límites de emisión permisibles en pph y/o tpy en las Secciones A106 y/o A107, las emisiones permisibles autorizadas incluyen solo la combustión de gas piloto y/o de purga. El cumplimiento se demuestra limitando el flujo de gas hacia la antorcha a solo gas piloto y/o de purga.

(2) Para el informe de emisiones excesivas según lo requerido por 20.2.7 NMAC, los límites de emisión permisibles son 1.0 pph y 1.0 tpy para cada contaminante del aire regulado (excepto para el H2S) emitido por esa fuente de la siguiente manera:

(a) Para antorchas, cuando no existan límites de emisión permisibles en las Secciones A106 y/o A107.

(b) Para fuentes reguladas con límites de emisión en las Secciones A106 o A107 representados por el signo de menor que ("<").

(c) Para fuentes reguladas que normalmente no emitirían ningún contaminante del aire regulado, incluyendo, pero no limitado a, venteos, dispositivos de alivio de presión, conectores, etc.

(3) Para el informe de emisiones excesivas según lo requerido por 20.2.7 NMAC para H2S, los límites permisibles son 0.1 pph y 0.44 tpy para cada escenario aplicable abordado en el párrafo (2) anterior.

B111 Requisitos Generales de Prueba

A menos que las Condiciones Específicas o los requisitos reglamentarios indiquen lo contrario, el titular del permiso deberá realizar las pruebas de conformidad con los requisitos de las Secciones B111A, B, C, D y E, según corresponda.

A. Pruebas de cumplimiento inicial

El titular del permiso deberá realizar las pruebas de cumplimiento inicial de conformidad con los siguientes requisitos:

(1) Los requisitos de las pruebas de cumplimiento inicial de permisos anteriores (si los hay) siguen vigentes, a menos que las pruebas se hayan completado satisfactoriamente. Las pruebas de cumplimiento se pueden volver a imponer si el Departamento lo considera necesario para determinar si la fuente cumple con los reglamentos aplicables o las condiciones del permiso. (20.2.72 NMAC Secciones 210.C y 213)

(2) Las pruebas de cumplimiento inicial deberán realizarse dentro de un plazo de sesenta (60) días posteriores a que la(s) unidad(es) alcance(n) la tasa máxima de producción normal. Si la tasa máxima de producción normal no ocurre dentro de un plazo de ciento veinte (120) días posteriores al arranque de la fuente, entonces las pruebas deben llevarse a cabo a más tardar ciento ochenta (180) días luego del arranque inicial de la fuente.

(3) El período de tiempo predeterminado para cada corrida de prueba será de **al menos** 60 minutos y cada prueba de rendimiento constará de tres corridas separadas utilizando el método de prueba aplicable. Con el propósito de determinar el cumplimiento de un límite de emisión aplicable, se aplicará la media aritmética de los resultados de las tres corridas. En caso de que una muestra se pierda accidentalmente u ocurran condiciones en las que una de las tres corridas deba interrumpirse debido a una parada forzada, falla de una parte irremplazable del tren de muestras, condiciones meteorológicas extremas u otras circunstancias fuera del control del propietario u operador, el cumplimiento podrá, previa aprobación del Departamento, determinarse utilizando la media aritmética de los resultados de las otras dos corridas.

(4) Las pruebas de emisiones deberán realizarse con la unidad de emisiones operando del 90 al 100 por ciento de la tasa máxima de operación permitida por el permiso. Si no es posible hacer la prueba a esa tasa, la fuente puede realizar la prueba a una tasa de operación más baja.

(5) Las pruebas realizadas a menos del 90 por ciento de la capacidad permitida limitarán la operación de la unidad de emisión al 110 por ciento de la capacidad probada hasta que se lleve a cabo una nueva prueba.

(6) Si las condiciones cambian de tal forma que sea posible la operación de la unidad por encima del 110 por ciento de la capacidad probada, la fuente debe presentar un protocolo al Departamento dentro de un plazo de 30 días posteriores a dicho cambio para realizar una nueva prueba de emisiones.

B. Pruebas de Métodos de Referencia de la EPA

Los métodos de prueba en la Sección B111.B(1) se utilizarán para todas las pruebas de cumplimiento inicial y todas las Auditorías de Pruebas de Precisión Relativa (RATA), y se utilizarán si el titular del permiso opta por utilizar los métodos de prueba de la EPA para el monitoreo periódico. Los métodos de prueba que no se indiquen en la Sección B111.B(1) podrán utilizarse de acuerdo con los requisitos de la Sección B111.B(2).

(1) Todas las pruebas de cumplimiento requeridas por este permiso deberán realizarse de conformidad con los requisitos del Título 40 de CFR, Parte 60, Subparte A, Disposiciones Generales, y los siguientes Métodos de Referencia de la EPA según se especifica en el Apéndice A de la Parte 60 del Título 40 de CFR:

(a) Métodos 1 al 4 para la tasa de flujo de gas en chimenea

(b) Método 5 para material particulado (PM)

(c) Método 6C SO_2

(d) Método 7E para NO_X (los resultados de las pruebas deberán expresarse como dióxido de nitrógeno (NO_2) utilizando un peso molecular de 46 lb/lb-mol en todos los cálculos (cada ppm de NO/NO_2 es equivalente a 1.194 x 10-7 lb/SCF)

(e) Método 9 para la determinación visual de la opacidad

(f) Método 10 para CO

(g) Método 19 para tasas de emisión de material particulado, dióxido de azufre y óxidos de nitrógeno. Además, el Método 19 puede utilizarse en lugar de los

Métodos 1-4 para la tasa de flujo de gas en chimenea. El titular del permiso debe suministrar un análisis de gas combustible contemporáneo (preferiblemente el día de la prueba, pero no antes de tres meses previos a la fecha de la prueba) y un certificado de calibración reciente del medidor de flujo de combustible (dentro del trimestre más reciente) con el informe final de la prueba.

(h) Método 7E o 20 para turbinas de acuerdo con §60.335 o §60.4400.

(i) Método 22 para la determinación visual de emisiones fugitivas de fuentes de materiales y emisiones de humo de antorchas.

(j) Método 25A para la eficiencia de reducción de VOC.

(k) Método 29 para metales.

(l) Método 30B para mercurio proveniente de Fuentes de Combustión Alimentadas con Carbón Utilizando Trampas de Sorbente de Carbón.

(m) Método 201A para PM_{10} y $PM_{2.5}$ filtrables.

(n) Método 202 para PM condensable.

(o) Método 320 para Contaminantes del Aire Peligrosos (HAP) orgánicos.

(2) Los titulares de permisos pueden proponer métodos de prueba que no estén indicados en la Sección B111.B(1). Estos métodos podrán utilizarse si se recibe la aprobación previa del Departamento.

C. Requisitos de Monitoreo Periódico y de Analizadores Portátiles para la Determinación de Concentraciones de Óxidos de Nitrógeno, Monóxido de Carbono y Oxígeno en Emisiones de Motores Alternativos, Turbinas de Combustión, Calderas y Calentadores de Proceso

Las pruebas periódicas de emisiones (monitoreo periódico) se deberán llevar a cabo de conformidad con los siguientes requisitos:

(1) Las pruebas periódicas de emisiones pueden llevarse a cabo de conformidad con los Métodos de Referencia de la EPA o mediante el uso de un analizador portátil. El monitoreo periódico utilizando un analizador portátil se deberá llevar a cabo de conformidad con los requisitos de la versión vigente de ASTM D 6522. Sin embargo, si una instalación ha cumplido con un criterio del Departamento previamente aprobado para analizadores portátiles, el analizador puede operarse de conformidad con ese criterio hasta que sea reemplazado.

(2) El período de tiempo predeterminado para cada corrida de prueba será de **al menos** 20 minutos.

Cada prueba de rendimiento constará de tres corridas separadas. Se utilizará la media aritmética de los resultados de las tres corridas para determinar el cumplimiento del límite de emisión aplicable.

(3) Las pruebas de emisiones deberán realizarse de conformidad con los requisitos de la Sección B108.E.

(4) Durante las pruebas de emisiones, se deberá monitorear y registrar la concentración de contaminantes y diluyentes. Se deberá monitorear y registrar la tasa de flujo de combustible si la tasa de flujo de gas en chimenea se determina utilizando el Método de Referencia 19. Esta información deberá incluirse con el informe de la prueba suministrado al Departamento.

(5) La tasa de flujo de gas en chimenea deberá calcularse de conformidad con el Método de Referencia 19 utilizando la tasa de flujo de combustible (scf) determinada por un medidor de flujo de combustible dedicado y el poder calorífico del combustible (Btu/scf). El titular del permiso deberá proporcionar un análisis de gas combustible contemporáneo (preferiblemente el día de la prueba, pero no antes de tres meses previos a la fecha de la prueba) y un certificado de calibración reciente del medidor de flujo de combustible (dentro del trimestre más reciente) con el informe final de la prueba. Alternativamente, la tasa de flujo de gas en chimenea podrá determinarse utilizando los Métodos de Referencia 1-4 de la EPA.

(6) El titular del permiso deberá presentar una notificación y un protocolo para las pruebas periódicas de emisiones a solicitud del Departamento.

D. Procedimientos para pruebas de cumplimiento inicial y RATA

Los titulares de permisos obligados a realizar pruebas de cumplimiento inicial y/o RATAs deberán cumplir con los siguientes requisitos:

(1) El titular del permiso deberá presentar una notificación y un protocolo de prueba al Gerente del Programa del Departamento, Sección de Cumplimiento y Aplicación de la Ley del Departamento, al menos treinta (30) días antes de la fecha de la prueba, y permitir que un representante del Departamento esté presente en la prueba. Las propuestas para utilizar métodos de prueba que no estén indicados en la Sección B111.B(1) (si aplica) se deberán incluir en esta notificación.

(2) El contenido de las notificaciones, protocolos e informes de prueba deberá ajustarse al formato especificado por el Formulario e Instrucciones Universales de Notificación, Protocolo e Informe de Prueba del Departamento. Los formularios e instrucciones vigentes están publicados en el sitio web de Calidad del Aire del NMED bajo Pruebas de Cumplimiento y Aplicación de la Ley.

(3) El titular del permiso deberá proporcionar (a) puertos de muestreo adecuados para los métodos de prueba aplicables a la instalación, (b) plataformas de muestreo seguras, (c) acceso seguro a las plataformas de muestreo y (d) servicios públicos para el equipo de muestreo y prueba.

(4) Cuando sea necesario para evitar el flujo ciclónico en la chimenea, se deberán instalar enderezadores de flujo.

E. Procedimientos Generales para Pruebas de Cumplimiento

Los siguientes requisitos deberán aplicarse a todas las pruebas de cumplimiento inicial, pruebas periódicas de emisiones y todas las RATAs:

(1) El equipo se deberá probar en la condición “como se encuentre”. El equipo no puede ser ajustado ni afinado antes de cualquier prueba con el propósito de reducir las emisiones, para luego regresar a los ajustes o condiciones operativas anteriores luego de que se complete la prueba.

(2) La chimenea deberá tener la altura y el diámetro suficientes, y los puertos de muestra deberán estar ubicados de forma que se pueda realizar una prueba representativa de las emisiones de conformidad con los requisitos del Método de Referencia 1 de la EPA o la versión vigente de ASTM D 6522, según corresponda.

(3) Los informes de prueba deberán presentarse al Departamento a más tardar 30 días luego de la finalización de la prueba.

B112 Cumplimiento

A. Se le otorgará al Departamento el derecho de ingresar a las instalaciones en todo momento razonable a fin de verificar los términos y condiciones de este permiso. Los registros requeridos deberán estar organizados por fecha y tema, y deberán estar en todo momento disponibles para su inspección. El titular del permiso, bajo solicitud verbal o escrita de un representante autorizado del Departamento que se presente en las instalaciones, deberá mostrar de inmediato para su inspección o copiado cualquier registro que se requiera mantener en las instalaciones. Bajo solicitud por escrito en otros momentos, el titular del permiso deberá entregar al Departamento copias impresas o electrónicas de cualquiera y de todos los registros requeridos que se mantengan en el sitio o en una ubicación fuera del sitio. Los registros solicitados deberán ser copiados y entregados a expensas del titular del permiso dentro de un plazo de tres días hábiles siguientes a la recepción de la solicitud, a menos que el Departamento otorgue tiempo adicional. Los registros requeridos pueden incluir los exigidos por el permiso y otra información necesaria para demostrar el cumplimiento de los términos y condiciones de este permiso. (NMSA 1978, Sección 74-2-13)

B. Una copia del (de los) permiso(s) más reciente(s) emitido(s) por el Departamento deberá conservarse en las instalaciones autorizadas o (para sitios sin personal) en la oficina de la empresa más cercana, y deberá ponerse a disposición del personal del Departamento para su inspección cuando lo solicite. (20.2.72.210.B.4 NMAC)

C. Los límites de emisiones asociados con la entrada de energía de una Unidad, es decir, lb/MMBtu, se aplicarán en todo momento a menos que se indique lo contrario en una Condición Específica de este permiso. El tiempo de promedio para cada límite de emisiones, incluyendo aquellos basados en la entrada de energía de una Unidad (es decir, lb/MMBtu), es de una (1) hora a menos que se indique lo contrario en una Condición Específica de este permiso o en el requisito aplicable que establece el límite.

D. Modificaciones del Permiso y Aplicación de Condiciones de Permisos Anteriores. Nada en este permiso, ni ninguna modificación administrativa, técnica, menor o significativa a este permiso, deberá interpretarse en el sentido de limitar, rescindir o afectar de otro modo la autoridad del Departamento para procurar la aplicación de la ley por violaciones de las condiciones del permiso que hayan ocurrido antes de la fecha de entrada en vigencia de cualquier modificación del permiso, ni se interpretará dicha modificación del permiso como una aprobación de operaciones o emisiones pasadas o como una determinación de cumplimiento para cualquier período anterior.

El Departamento conserva plena autoridad para investigar y sancionar todas las violaciones con base en las condiciones del permiso vigentes al momento en que ocurrieron las presuntas violaciones.

Cualquier modificación del permiso se aplica solo de forma prospectiva y no constituirá una defensa ni afectará la determinación de responsabilidad por cualquier violación pasada, actual o continua que ocurra antes de la fecha de entrada en vigencia del permiso o de la modificación.

B113 Cancelación y Revocación del Permiso

A. El Departamento puede revocar este permiso si, dentro de los diez años inmediatamente anteriores a la fecha de presentación de la solicitud del permiso, el solicitante o titular del permiso ha: (1) declarado falsamente, de forma consciente, un hecho sustancial en una solicitud de permiso; (2) se ha negado a revelar la información requerida por lo dispuesto en la Ley de Control de la Calidad del Aire; (3) ha sido condenado en cualquier tribunal de cualquier estado o de los Estados Unidos por: (a) un delito grave relacionado con un delito ambiental, o (b) un delito definido por leyes estatales o federales que implique o constituya una restricción del comercio, fijación de precios, soborno o fraude; (4) ha construido u operado una instalación para la cual se busca un permiso sin el permiso requerido por la Ley de Control de la Calidad del Aire, salvo cuando dicha instalación sin permiso sea descubierta después de su adquisición en el curso de una auditoría ambiental oportuna autorizada por la política del departamento o de la junta local y salvo si: (a) el operador de la instalación, utilizando buenas prácticas de ingeniería y metodologías de cálculo aprobadas y establecidas, estimó que las emisiones de la instalación no requerirían un permiso de conformidad con la Ley de Control de la Calidad del Aire; y (b) al descubrir la discrepancia entre las emisiones máximas calculadas de la instalación antes de la construcción y las emisiones máximas calculadas de la instalación después de la construcción, el operador de la instalación solicita el permiso correspondiente dentro de un plazo de treinta días naturales; o (5) se le ha revocado o suspendido permanentemente algún permiso por causa justificada bajo las leyes ambientales de cualquier estado de los Estados Unidos. (1978 74-2-7 (P) NMSA. La revocación se hará por escrito, y se podrá interponer una apelación administrativa ante el Secretario del Departamento dentro de un plazo de treinta (30) días.

B. El Departamento cancelará automáticamente cualquier permiso para cualquier fuente que cese sus operaciones durante cinco (5) años o más, o de forma permanente. La reactivación de cualquier fuente luego del período de cinco (5) años requerirá un nuevo permiso. (20.2.72 NMAC)

C. El Departamento puede cancelar un permiso si la construcción o modificación no se inicia dentro de un periodo de dos (2) años a partir de la fecha de emisión o si, durante la construcción o modificación, el trabajo se suspende por un total de un (1) año. (20.2.72 NMAC)

B114 Notificación a Propietarios Posteriores

A. El permiso y las condiciones se aplican en caso de cualquier cambio en el control o la propiedad de las Instalaciones. No se requiere ninguna modificación del permiso en tal caso. Sin embargo, en caso de ocurrir dicho cambio en el control o la propiedad, el titular del permiso deberá notificar al propietario sucesor sobre el permiso y las condiciones, y deberá notificar al Gerente del Programa del Departamento, Sección de Permisos, sobre el cambio de propiedad dentro de un plazo de quince (15) días posteriores a dicho cambio. (20.2.72.212.C NMAC)

B. Cualquier nuevo propietario u operador deberá notificar al Gerente del Programa del Departamento, Sección de Permisos, dentro de un plazo de treinta (30) días posteriores a la

asunción de la propiedad, el nombre y la dirección del nuevo propietario u operador. (20.2.73.200.E.3 NMAC)

B115 Demolición de Asbesto

A. Antes de cualquier trabajo de demolición o renovación de asbesto, el titular del permiso deberá determinar si se aplica 40 CFR 61 Subparte M, Estándares Nacionales de Emisiones para el Asbesto. Si se requiere, el titular del permiso deberá notificar al Gerente del Programa del Departamento, Sección de Cumplimiento y Aplicación utilizando los formularios proporcionados por el Departamento.

B116 Sustitución de Motores a Corto Plazo

A. El siguiente Escenario de Operación Alternativo (AOS) aborda la avería de motores o el mantenimiento y reparación periódicos, lo cual requiere el uso de un motor de sustitución a corto plazo. Los siguientes requisitos no se aplican a los motores que están exentos según 20.2.72.202.B(3) NMAC. Los cambios en los motores exentos deben reportarse de conformidad con 20.2.72.202.B NMAC. Se puede sustituir un motor de reemplazo a corto plazo por cualquier motor permitido por este permiso durante un máximo de 120 días en cualquier período móvil de doce meses por cada motor permitido. Las demostraciones de cumplimiento requeridas como parte de este AOS son adicionales a cualquier otra demostración de cumplimiento requerida por este permiso.

(1) El titular del permiso puede sustituir temporalmente un motor existente que esté sujeto a los límites de emisiones establecidos en este permiso por otro motor, independientemente de su fabricante, modelo y potencia, sin modificar este permiso. El titular del permiso deberá enviar una notificación por escrito al Departamento dentro de un plazo de 15 días posteriores a la fecha de sustitución del motor, de acuerdo con la condición B110.C(1).

(a) Las tasas de emisiones potenciales del motor de reemplazo se determinarán utilizando las especificaciones del fabricante del motor de reemplazo y deberán cumplir con los límites de emisiones permitidos para el motor existente.

(b) La dirección de la chimenea de escape del motor de reemplazo deberá ser vertical o en la misma dirección que la del motor existente. La altura de la chimenea y los parámetros de flujo del motor de reemplazo deberán ser al menos tan efectivos en la dispersión de contaminantes del aire como la altura de la chimenea y los parámetros de flujo modelados para el motor permitido existente. Se puede utilizar la siguiente ecuación para mostrar que el motor de reemplazo dispersa los contaminantes tan bien como el motor existente. El valor calculado para el motor de reemplazo en el lado derecho de la ecuación deberá ser igual o mayor que el valor para el motor existente en el lado izquierdo de la ecuación. La página de permisos del sitio web de la Oficina de Calidad del Aire contiene una hoja de cálculo que realiza este cálculo.

MOTOR EXISTENTE MOTOR DE REEMPLAZO

$$\frac{[(g) \times (h1)] + [(v1)^2/2] + [(c) \times (T1)]}{q1} <= \frac{[(g) \times (h2)] + [(v2)^2/2] + [(c) \times (T2)]}{q2}$$

Donde
g = constante gravitacional = 32.2 pies/seg2
h1 = altura de la chimenea existente, pies
v1 = velocidad de escape, motor existente, pies por segundo
c = calor específico del escape, 0.28 BTU/lb-grado F
T1 = temperatura absoluta del escape, motor existente = grado F + 460
q1 = tasa de emisión permitida autorizada, motor existente, lbs/hora
h2 = altura de la chimenea de reemplazo, pies
v2 = velocidad de escape, motor de sustitución, pies por segundo
T2 = temperatura absoluta del escape, motor de reemplazo = grado F + 460
q2 = tasa de emisión potencial del fabricante, motor de reemplazo, lbs/hora

El titular del permiso deberá conservar registros que muestren que el motor de reemplazo es al menos tan eficaz en la dispersión de contaminantes del aire como el motor existente.

(c) Las pruebas de medición de emisiones de NOx y CO del motor de reemplazo temporal deberán realizarse de conformidad con la Sección B111, con la excepción de las Condiciones B111A(2) y B111B para las Pruebas de Métodos de Referencia de la EPA o la Sección B111C para las mediciones de prueba con analizador portátil. La(s) prueba(s) de cumplimiento deberá(n) realizarse dentro de un plazo de quince (15) días posteriores a que la unidad comience a operar, y los registros de los resultados deberán conservarse de conformidad con la sección B109.B. Esta prueba deberá realizarse incluso si el motor es retirado antes de cumplir los 15 días en el sitio.

i. Estas pruebas de cumplimiento no se requieren para un motor certificado bajo 40CFR60, subpartes IIII o JJJJ, o 40CFR63, subparte ZZZZ, si el titular del permiso demuestra que uno de estos requisitos hace que dicho motor cumpla con todos los límites de emisiones de este permiso. El titular del permiso deberá enviar esta demostración al Departamento dentro de un plazo de 48 horas posteriores a la puesta en operación de la nueva unidad. Este envío deberá incluir documentación que indique que el motor está certificado, que el motor se encuentra dentro de su vida útil, según se define y especifica en el requisito aplicable, y deberá incluir cálculos que demuestren que los estándares de emisiones aplicables dan como resultado el cumplimiento de los límites del permiso.

ii. Estas pruebas de cumplimiento no se requieren si se realizó una prueba mediante analizador portátil o prueba de Método de la EPA (incluyendo cualquiera requerida por 40CFR60, subpartes IIII y JJJJ, y 40CFR63, subparte ZZZZ) dentro de los últimos 12 meses. Estas pruebas anteriores son válidas solo si se realizaron a la misma elevación o a una elevación menor que la ubicación del motor existente antes de comenzar la operación como reemplazo temporal. Una copia de los

resultados de la prueba deberá conservarse de conformidad con la sección B109.B.

(d) Las pruebas de cumplimiento para NOx y CO deberán realizarse si el Departamento lo solicita por escrito para determinar si el motor de reemplazo cumple con los reglamentos aplicables o con las condiciones del permiso.

(e) Al determinar que los datos de emisiones obtenidos de conformidad con B116.A.1(c) no indican el cumplimiento de los límites de emisión de NOx o de CO, el titular del permiso deberá notificar al Departamento dentro de un plazo de 48 horas. Además, dentro de ese plazo, el titular del permiso deberá implementar una de las siguientes acciones correctivas:

i. El motor deberá ajustarse para reducir las emisiones de NOx y CO y probarse de acuerdo con B116.A.1(c) para demostrar el cumplimiento de los límites del permiso.

ii. El motor deberá dejar de operar o ser reemplazado por una unidad diferente.

(2) Los motores de reemplazo a corto plazo, ya sean del mismo fabricante, modelo y potencia, o de un fabricante, modelo o potencia diferentes, están sujetos a todos los requisitos federales y estatales aplicables, independientemente de si se establecen en este permiso (incluyendo el monitoreo y el mantenimiento de registros), y estarán sujetos a cualquier protección otorgada por este permiso.

(3) El titular del permiso deberá mantener un registro contemporáneo que documente el número de unidad, fabricante, número de modelo, potencia, factores de emisión, resultados de las pruebas de emisión y número de serie de cualquier motor existente que sea reemplazado, así como del motor de reemplazo. Adicionalmente, el registro deberá documentar la duración del reemplazo en días, y las fechas de inicio y finalización del reemplazo del motor a corto plazo.

(4) El titular del permiso deberá mantener registros de una determinación de aplicabilidad del reglamento para cada motor de reemplazo (incluyendo 40CFR60, subpartes IIII y JJJJ, y 40CFR63, subparte ZZZZ) y deberá cumplir con todos los requisitos reglamentarios asociados.

B. Requisitos adicionales para el reemplazo de motores en fuentes mayores según se define en el reglamento 20.2.74 NMAC, Permisos – Prevención del Deterioro Significativo, sección 7.AG. Para las fuentes mayores bajo la PSD, las horas de operación acumuladas totales del motor de reemplazo deberán limitarse mediante el siguiente procedimiento:

(1) Diariamente, se calcularán y registrarán las emisiones reales del (de los) motor(es) de reemplazo para cada contaminante regulado por este permiso para el motor existente.

(2) La suma de las emisiones reales totales desde el inicio de la operación del (de los) motor(es) de reemplazo no deberá ser igual ni exceder las tasas de emisión significativas indicadas en la Tabla 2 de 20.2.74 NMAC, sección 502, durante el tiempo que el motor de reemplazo se encuentre en las instalaciones.

C. Todos los registros requeridos por esta sección deberán conservarse de conformidad con la sección B109.

PARTE C MISCELÁNEOS

C100 Documentos de Respaldo en Línea

A. Las copias de los siguientes documentos se pueden descargar del sitio web del NMED bajo Cumplimiento y Aplicación o solicitarse a la Oficina.

(1) Formulario de Emisiones Excesivas (para reportar desviaciones y emergencias)

(2) Formulario e Instrucciones de Notificación, Protocolo e Informe Universal de Pruebas de Chimenea

C101 Definiciones

A. **"Luz de día"** se define como el período de tiempo comprendido entre el amanecer y el anochecer, según lo definido por el Departamento de Aplicaciones Astronómicas del Observatorio Naval de los Estados Unidos. (Los datos para un día o una tabla de amanecer/anochecer para un año entero se pueden obtener en http://aa.usno.navy.mil/. Alternativamente, estos horarios se pueden obtener de un Almanaque de Agricultor o de http://www.almanac.com/rise/).

B. **"Desmantelar"** y **"Desmantelamiento"** se aplica a las unidades que se dejan en el sitio (no retiradas) y se define como la desconexión completa de los equipos, fuentes de emisión o actividades del proceso mediante la desconexión de todas las conexiones necesarias para la operación (es decir, tuberías, electricidad, controles, ductos, etc.).

C. **"Fuentes Exentas"** y **"Actividades Exentas"** se definen como aquellas fuentes o actividades que están exentas de conformidad con 20.2.72 NMAC. Nota: las exenciones solo son válidas para la mayoría de las acciones de permisos bajo 20.2.72 NMAC.

D. **"Emisión Fugitiva"** significa aquellas emisiones que no podrían pasar razonablemente a través de una chimenea, conducto, ventilación u otra abertura funcionalmente equivalente.

E. **"Actividades Insignificantes"** se refiere a las actividades que han sido indicadas por el departamento y aprobadas por el administrador como insignificantes sobre la base de su tamaño, emisiones o tasa de producción. Nota: las actividades insignificantes solo son válidas para las acciones de permisos bajo 20.2.70 NMAC.

F. **"Falla de funcionamiento"** para los requisitos bajo 20.2.7 NMAC, significa cualquier falla repentina e inevitable del equipo de control de contaminación del aire o del equipo del proceso que esté fuera del control del propietario u operador, incluyendo la falla de funcionamiento durante el arranque o la parada. Una falla que sea causada en su totalidad o en parte por un mantenimiento deficiente, una operación descuidada o cualquier otra avería evitable del equipo no se considerará una falla de funcionamiento. (20.2.7.7.E NMAC)

G. **"Gas Natural"** se define como una mezcla fluida de hidrocarburos de origen natural que contiene 20.0 granos o menos de azufre total por cada 100 pies cúbicos estándar (SCF) y que está compuesta por al menos 70% de metano por volumen o tiene un poder calorífico bruto de entre 950 y 1100 Btu por pie cúbico estándar. (40 CFR 60.631)

H. **"Líquidos de Gas Natural"** se refiere a los hidrocarburos, tales como etano, propano, butano y pentano, que se extraen del gas de campo. (40 CFR 60.631)

I. **"Estándares Nacionales de Calidad del Aire Ambiental"** significa, a menos que se modifique de otro modo, los estándares federales primarios (relacionados con la salud) y secundarios (basados en el bienestar) de calidad del aire ambiental promulgados por la EPA de los Estados Unidos de conformidad con la Sección 109 de la Ley Federal.

J. **"Noche"** es el período de tiempo comprendido entre el anochecer y el amanecer, según lo definido por el Departamento de Aplicaciones Astronómicas del Observatorio Naval de los Estados Unidos. (Los datos para un día o una tabla de amanecer/anochecer para un año entero se pueden obtener en http://aa.usno.navy.mil/. Alternativamente, estos horarios se pueden obtener de un Almanaque de Agricultor o de http://www.almanac.com/rise/).

K. **"Operación Nocturna** u **Operación por la Noche"** es operar una fuente de emisiones por la noche.

L. **"NO2"** o "Dióxido de nitrógeno" se refiere al compuesto químico que contiene un átomo de nitrógeno y dos átomos de oxígeno, para efectos de determinaciones ambientales. El término **"dióxido de nitrógeno"**, para efectos del monitoreo de emisiones en chimeneas, incluirá el dióxido de nitrógeno (el compuesto químico que contiene un átomo de nitrógeno y dos átomos de oxígeno), el óxido nítrico (el compuesto químico que contiene un átomo de nitrógeno y un átomo de oxígeno) y otros óxidos de nitrógeno que puedan resultar en la prueba como dióxido de nitrógeno, y a veces se denominará NOx o NO_2. (20.2.2 NMAC)

M. "**NOx**" ver NO_2

N. "**Vía Pavimentada**" es una vía con una superficie sólida permanente que se puede barrer para dejarlo esencialmente libre de polvo u otro material a fin de reducir la resuspensión en el aire de material particulado. En la medida en que estas superficies se mantengan sólidas y contiguas, califican como vías pavimentadas: concreto, asfalto, sello de gravilla, asfalto reciclado y otras superficies aprobadas por el Departamento por escrito.

O. **"Tasa de Emisión Potencial"** significa la tasa de emisión de una fuente a su máxima capacidad para emitir un contaminante del aire regulado bajo su diseño físico y operativo, siempre que cualquier limitación física u operativa sobre la capacidad de la fuente para emitir un contaminante del aire regulado, incluyendo los equipos de control de contaminación del aire y las restricciones en las horas de operación o en el tipo o cantidad de material combustido, almacenado o procesado, se tratará como parte de su diseño físico y operativo solo si la limitación o el efecto que tendría en las emisiones sea exigible por el departamento de conformidad con la Ley de Control de la Calidad del Aire o la Ley federal.

P. "**Área Restringida**" es un área en la que se impide eficazmente el ingreso del público. Las barreras eficaces incluyen cercas continuas, muros continuos u otras barreras continuas aprobadas por el Departamento, tales como un terreno físico accidentado con una pendiente pronunciada que requiera equipo especial para ser atravesado. Si una propiedad de gran tamaño está completamente rodeada por cercas, un área restringida dentro de la propiedad podrá identificarse solo con señalización. Las vías públicas no pueden formar parte de un Área Restringida.

Q. **"Parada"** para los requisitos bajo 20.2.72 NMAC, se refiere al cese de operación de cualquier equipo de control de contaminación del aire, equipo de proceso o proceso para cualquier propósito, excepto la desincorporación rutinaria gradual de unidades de proceso por lotes.

R. **"SSM"** para los requisitos bajo 20.2.7 NMAC, se refiere al arranque, parada o mantenimiento programado de forma rutinaria o predecible.

(1) **"Parada"** para los requisitos bajo 20.2.7 NMAC, se refiere al cese de operación de cualquier equipo de control de contaminación del aire o equipo de proceso.

(2) **"Arranque"** para los requisitos bajo 20.2.7 NMAC, se refiere a la puesta en operación de cualquier equipo de control de contaminación del aire o equipo de proceso.

S. **"Arranque"** para los requisitos bajo 20.2.72 NMAC, se refiere a la puesta en operación de cualquier equipo de control de contaminación del aire, equipo de proceso o proceso para cualquier propósito, excepto la incorporación rutinaria gradual de unidades de proceso por lotes.

C102 Acrónimos

2SLB .....combustión pobre en motores de 2 tiempos
4SLB .....combustión pobre en motores de 4 tiempos
4SRB .....combustión rica en motores de 4 tiempos
acfm.....pies cúbicos reales por minuto
AFR.....relación aire-combustible
AP-42 .....Factores de Emisión de Contaminantes del Aire de la EPA
AQB ..... Oficina de Calidad del Aire
AQCR .....Región de Control de la Calidad del Aire
ASTM .....Sociedad Americana para Pruebas y Materiales
Btu .....Unidad térmica británica
CAA ..... Ley de Aire Limpio de 1970 y Enmiendas de 1990
CEM..... monitoreo continuo de emisiones
cfh ..... pies cúbicos por hora
cfm ..... pies cúbicos por minuto
CFR.....Código de Reglamentos Federales
CI ..... encendido por compresión
CO.....monóxido de carbono
COMS ..... sistema de monitoreo continuo de opacidad
EIB .....Junta de Mejoramiento Ambiental
EPA.....Agencia de Protección Ambiental de los Estados Unidos
gr/100 cf.....granos por cada cien pies cúbicos
gr/dscf .....granos por pie cúbico estándar seco
GRI.....Instituto de Investigación del Gas
HAP..... contaminante del aire peligroso
hp .....caballos de fuerza
H_2S ..... sulfuro de hidrógeno
IC .....combustión interna
KW/hr ..... kilovatios por hora

lb/hr ..... libras por hora
lb/MMBtu ..... libras por millón de unidades térmicas británicas
MACT ..... Tecnología de Control Máxima Alcanzable
MMcf/hr ..... millones de pies cúbicos por hora
MMscf ..... millones de pies cúbicos estándar
N/A ..... no aplica
NAAQS ..... Estándares Nacionales de Calidad del Aire Ambiental
NESHAP ... Estándares Nacionales de Emisiones para Contaminantes del Aire Peligrosos
NG ..... gas natural
NGL ..... líquidos de gas natural
NMAAQS ..... Estándares de Calidad del Aire Ambiental de Nuevo México
NMAC ..... Código Administrativo de Nuevo México
NMED ..... Departamento del Medio Ambiente de Nuevo México
NMSA ..... Estatutos Anotados de Nuevo México
NOx ..... óxidos de nitrógeno
NSCR ..... reducción catalítica no selectiva
NSPS ..... Estándar de Desempeño para Fuentes Nuevas
NSR ..... Revisión de Fuentes Nuevas
PEM ..... monitoreo paramétrico de emisiones
PM ..... material particulado (equivalente a TSP, partículas suspendidas totales)
PM_{10} ..... material particulado con un diámetro de 10 micras o menos
$PM_{2.5}$ ..... material particulado con un diámetro de 2.5 micras o menos
pph ..... libras por hora
ppmv ..... partes por millón en volumen
PSD ..... Prevención del Deterioro Significativo
RATA ..... Evaluación de la Prueba de Precisión Relativa
RICE ..... motor de combustión interna alternativo
rpm ..... revoluciones por minuto
scfm ..... pies cúbicos estándar por minuto
SI ..... encendido por chispa
SO_2 ..... dióxido de azufre
SSM ..... Arranque, Parada y Mantenimiento (ver definición de SSM)
TAP ..... Contaminante del Aire Tóxico
TBD ..... por determinar
THC ..... hidrocarburos totales
TSP ..... partículas suspendidas totales
tpy ..... toneladas por año
ULSD ..... diésel de ultra bajo azufre
USEPA ..... Agencia de Protección Ambiental de los Estados Unidos
UTM ..... Sistema de coordenadas Universal Transversa de Mercator
UTMH ..... Universal Transversa de Mercator Horizontal
UTMV ..... Universal Transversa de Mercator Vertical
VHAP ..... contaminante del aire peligroso volátil
VOC ..... compuestos orgánicos volátiles

RECEIVED
MAY 27 2026
NM Environment Department
Office of the Secretary



Amphibian Refuge

Website: amphibianrefuge.org

11225 Morocco Road NE
Albuquerque, NM 87111

April 27, 2026

Mr. James Kenney
Secretary
New Mexico Environment Department
PO Box 5469
Santa Fe, NM 87502-5469

RE: Greenhouse Gas Emissions from Project Jupiter

Amphibian populations are declining worldwide, and amphibians are experiencing high extinction rates due to habitat loss, chytrid fungus, pollutants, pesticides, invasive species, and climate change. Amphibians are the most threatened class of vertebrates. Greenhouse gas emissions from sources such as Project Jupiter will increase greenhouse gas emissions, which will affect New Mexico's climate with negative impacts on precipitation, snowfall, stream flows, communities, agriculture, native vegetation, and wildlife, including amphibians.

An article in the April 25, 2026, issue of the *Albuquerque Journal* presented the following concern with respect to the Project Jupiter artificial intelligence (AI) data center:

> "Project Jupiter's two natural gas microgrids will power a 1,700-acre data center used for training artificial intelligence. Those microgrids are expected to generate nearly twice as much greenhouse gas as both Albuquerque and Las Cruces combined, far exceeding original estimates given to the public."

New Mexico is already experiencing climate change impacts. The state is in a long-term drought. Snowpack is below average. Reservoirs have low water levels. Temperatures are rising as demonstrated by the March 2026 heat wave. Fires are becoming more frequent and damaging more acres. We cannot afford to bring Project Jupiter on-line since the project will have unacceptable levels of greenhouse gas emissions that contribute to climate change. Project Jupiter should use sustainable electric energy sources, such as solar panels and battery storage units, to power the microgrids instead of natural gas. I have had solar panels on my house since January 2017, and I installed a heat pump this past winter. If I can use solar panels for electric power, then Project Jupiter can, too.

Sincerely,

Eric R. Johnson

Eric R. Johnson, AICP
Executive Director

Amphibian Refuge

Eric R. Johnson
11225 Morocco Road NE
Albuquerque, NM 87111

ALBUQUERQUE NM 870
11 MAY 2026 PM 3 L



Mr. James Kenney
Secretary
New Mexico Environment Department
PO Box 5469
Santa Fe, NM 87502-5469

87502-546969

Administrative Record NSR_001724

From: Kuhn, Julia, ENV
To: Ziegler, Abra, ENV
Subject: FW: [EXTERNAL] Re: HUGE BLOOM FUEL CELL PROJECT FOR DATA CENTER IN NEW MEXICO
Date: Thursday, May 14, 2026 7:56:27 AM
Attachments: BLOOM NM NAT GAS AMOUNT AND GRAINS S.PNG
BLOOM NM TEST APRIL 2026.PNG
BLOOM NM 818 LBS CO2 FROM 2023 AND 2026 TEST.PNG
BLOOM NM NOX 0.003 LBS MWH 2023 TEST 2026 APRIL.PNG
BLOOM NM EMISSIONS SUMMARY.PNG
BLOOM NM CO2 EMISSIONS PER YEAR.PNG
BLOOM NM 15 PERCENT SAFETY FACTOR.PNG
BLOOM NM EMISSIONS.PNG
BLOOM NM 818 LBS MWH CO2.PNG
BLOOM NM 2462 MEGAWATTS.PNG
BLOOM NM POLLUTANTS IN PERMIT APPLICATION.PNG

From: Lindsay Leveen <lleveen@gmail.com>
Sent: Wednesday, May 13, 2026 9:25 PM
To: Lindsay Leveen <lleveen@gmail.com>; Romero, Rhonda, ENV <Rhonda.Romero@env.nm.gov>; Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>; Rotell, Sawyer <Rotell.Sawyer@epa.gov>; Region Three <R3_RA@epa.gov>; Watanabe, Noelle <watanabe.noelle@epa.gov>; zeldin.lee@epa.gov; Katz, Natalie <katz.natalie@epa.gov>; bain.andrea@epa.gov; ODUWOLE.MOSHOOD@epa.gov; Catherine <Libertz.Catherine@epa.gov>; Colin Cox <ccox@biologicaldiversity.org>; mlocke@nmelc.org; khovden@nmelc.org
Subject: [EXTERNAL] Re: HUGE BLOOM FUEL CELL PROJECT FOR DATA CENTER IN NEW MEXICO

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CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Ms. Kuhn and Ms. Romero

The permit application should be rejected because the NOX and other pollutant data is based on a test of 65 kilowatt unit for a few hours. Bloom wants to build a power plant with 2,462,000 kilowatts and run it for twenty years. This is a power plant larger than the Hoover Dam ! They used fake data years ago in Dealware based on a sample size of 3 data points and where the standard deviation was greater than the mean and the California Air Resources Board and DNREC (both are corrupt) bought this nonsense. Now New Mexico must refuse to buy nonsense. 2,462,000 kilowatts is 37,877 times as large as 65 kilowatts.

Also the consultant was a little nervous using Bloom pollutant values and added 15% to the values Bloom gave them. For NOX the consultant used 0.00345 pounds per megawatt hour. Interestingly this is double the amount in the DE DNREC permit,

The consultant showed natural gas usage of 15.61 million scf per hour with 1,020 BTUs per scf

for 2,462 megawatts. This means a heat rate of 6.4672 million BTUs per mwh. The EPA uses 117 pounds of CO2 per million BTUs of gas. So multiply 6.4672 by 117 and we get 756.66 pounds of CO2 per mwh. But elsehwere in the submission the consultant revealed 818 pounds of CO2 per megawatt hour. The natural gas usage is TOO LOW and the whole application is not worth the paper it is written on.

Attached are screenshots I made from the pdf document that is the submission.

I am available anytime you wish to discuss this further.

Mr. Zeldin and Special Agent Rotell of the EPA CID. END THE BLOOMDOGGLE !

On Wed, May 13, 2026 at 4:47 PM Lindsay Leveen <lleveen@gmail.com> wrote:

> Ms. Kuhn and Ms. Romero
>
> I am Lindsay Leveen of Sausalito, California. Tel 415 336 5508
>
> I am an award winning chemical engineer and an award winning journalist and am considered by many to be an expert in Thermodynamics and fuel cells.
>
> I am the informant to the US EPA on Bloom Energy mishandling HAZMAT and on Bloom Energy lying to Delaware DNREC regarding NOX and CO2 emissions.
>
> I found the permit application Bloom's consultant submitted to you for the 2,462 megawatts of fuel cells at the proposed data center in your state. The application lists natural gas usage of 136,782.34 million scf per year with a sulfur content of 0.75 grains per 100 scf.
>
> All of sulfur excepting for a minuscule amount is filtered out of the natural gas before the gas enters the fuel cell stack. The sulfur together with benzene, chromium, arsenic and lead stays on the filtering media with the desulfurization canisters that Bloom uses. Doing the math we have 0.75 grains times 136,782,340,000 divide 100 we have 1,025,867,550 grains a year of sulfur. There are 7,000 grains in a pound so we have 146,552.5 pounds a year of sulfur. So we have 73 tons a year of sulfur that is trapped on the desiccant within the steel canisters. All of the desiccant is dangerous and the sealed steel canisters are shipped to

Shoremet in Indiana where the canisters are opened and the desiccant is pickled in hydrochloric acid to recover copper. I estimate that the sulfur is 10% of the total mass of the desiccant plus steel housing. Therefore 730 tons a year of dangerous material will be shipped out as solid waste from New Mexico to Indiana. This is 2 tons a day.

The corrupt EPA under Wheeler and Pruit decided the dangerous toxins can be shipped without manifest but that does not make the HAZMAT disappear.

The consultant also admits there will be 0.003 pounds of NOX per megawatt hour. Bloom LIED in Delaware that they emitted only 0.0017 pounds of NOX per megawatt hour and DNREC placed hourly and running 12 month limits on NOX that Bloom has far exceeded.

Bloom also LIED to DE DNREC that their natural gas only emits 112.9 pounds of CO2 per million BTUs. Weall know it emits 117 pounds of CO2 per million BTUs

In your permit application the Bloom consultant states that site will emit 10,144,115 tons per year of CO2. I assume these are short tons with 2,000 pounds,

The consultant stated that the natural gas in NM has 1,020 BTU per scf. Let's multiply 136,782.34 million scf by 1,020 and 117 pounds per million BTUs and divide by 2,000 pounds in a ton and we have 8,161,802.2 tons a year of CO2 This is less than the 10,144,115 tons of CO2 stated in the same permit application. Therefore there is a lot of natural gas missing from the permit application.

I believe the permit application must be rejected,

To the EPA CID

The NM permit application shows Bloom did testing on NOX in December 2023 and that is when they changed their claim of the 0.0017 pounds of NOX per megawatt hour to the 0.003 pounds per megawatt hour. You know that Bloom is submitting fraudulent invoices to Delmarva Power and fraudulent pollutant reports to DE DNREC. You have to end the BLOOMDOGGLE that I estimate has caused Delmarva ratepayers in Delaware to pay $150 million too much in subsidies since Bloom came to town in DE in 2012.

The BLOOMDOGGLE Bloom wants to pull in New Mexico is 89.5 times larger than Delaware. it is 2,462 megawatts versus 27.5 megawatts. I will be assisting Mr. Cox, Ms. Locke and Ms. Hovden to make sure that no environmental crimes happen in New Mexico.

Theranos was the Bloom of Blood and Bloom is the Theranos of Thermodynamics.

Lindsay Leveen
GREEN LIES MATTER

Rhonda Romero: Rhonda.Romero@env.nm.gov
Julia Kuhn: Julia.Kuhn@env.nm.gov

Table 2-J: Fuel

Specify fuel characteristics and usage. Unit and stack numbering must correspond throughout the application package.

Unit No.	Fuel Type (low sulfur Diesel, ultra low sulfur diesel, Natural Gas, Coal, …)	Fuel Source: purchased commercial, pipeline quality natural gas, residue gas, raw/field natural gas, process gas (e.g. SRU tail gas) or other	Specify Units				
			Lower Heating Value	Hourly Usage	Annual Usage	% Sulfur	% Ash
SOFC	Natural Gas	Pipeline Quality Natural Gas / Purchased Commercial	1,020 Btu/scf	15.61 MMscf/h	136,782.34 MMSCF/yr	0.75 gr S /100 scf	0.0%

Administrative Record NSR_001729

Source Test Report
for 2026 In-House Engineering Testing
TPM Emissions, Santa Cruz Unit
Bloom Energy
Fremont, California

Prepared For:

Bloom Energy
44408 Pacific Commons Boulevard
Fremont, CA 94538

Prepared By:

Montrose Air Quality Services, LLC
2825 Verne Roberts Circle
Antioch, CA 94509

Document Number: W005AS-066959-RT-4562
Test Dates: April 7 & 8, 2026
Submittal Date: April 21, 2026

Administrative Record NSR_001730

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

GHG Emissions

Pollutant	Emission Factor	Emission Rate (tpy)
CO_2	8.18E+02 lb/MW-hr	10,144,115 tpy
CH_4	0.00E+00 lb/MW-hr	0 tpy
Total GHG (CO_2eq)		10,144,115 tpy

Notes

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

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Safety Factor: 15%

Criteria Pollutant Emissions

Pollutant	Emission Factor	Emission Rate (lb/hr)	Emission Rate (tpy)
NOX	3.00E-03 lb/MW-hr	8.494 lb/hr	37.20 tpy
CO	1.30E-02 lb/MW-hr	36.807 lb/hr	161.21 tpy
VOC	1.00E-02 lb/MW-hr	28.313 lb/hr	124.01 tpy
SO2	6.13E-06 lb/MW-hr	0.017 lb/hr	0.08 tpy
PM_{10}	6.08E-03 lb/MW-hr	17.214 lb/hr	75.40 tpy
$PM_{2.5}$	6.08E-03 lb/MW-hr	17.214 lb/hr	75.40 tpy

Notes:

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given

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Yucca Growth Infrastructure, LLC - YGI Microgrid

Emission Summary

Uncontrolled Emissions

Unit	Description	NO_x		CO		VOC		SO_2		PM_{10}		$PM_{2.5}$		Ammonia		Total HAPs	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Sum of Emissions		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	-	-	**0.32**	**1.42**

Controlled Emissions

Unit	Description	NO_x		CO		VOC		SO_2		PM_{10}		$PM_{2.5}$		Ammonia		Total HAPs	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Sum of Emissions		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	-	-	**0.32**	**1.42**

1 Bloom Energy Server System (SOFC) uses no add-on controls for regulated pollutants. Uncontrolled equal controlled emissions.
The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.
Fuel cells are not a "combustion source" of PM2.5. Pursuant to 20.2.2.7, 20.2.74.7(AS)(6), and 20.2.72.203.A(3) NMAC, particulate emissions are a "regulated new source review pollutant" which include certain "gaseous emissions from a source or activity" and applicant must submit "all emissions information, calculations and computations" for computing "maximum" particulate matter emissions from the source. To be conservative, applicant uses an emission factor for condensable particulate matter based on available source test data.

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Table 2-P: Greenhouse Gas Emissions

Applications submitted under 20.2.70, 20.2.72, & 20.2.74 NMAC are required to complete this Table. Power plants, Title V major sources, and PSD major sources must report and calculate all GHG emissions for each unit. Applicants must report potential emission rates in short tons per year (see Section 6.a for assistance). Include GHG emissions during Startup, Shutdown, and Scheduled Maintenance in this table. For minor source facilities that are not power plants, are not Title V, or are not PSD, there are three options for reporting GHGs 1) report GHGs for each individual piece of equipment; 2) report all GHGs from a group of unit types, for example report all combustion source GHGs as a single unit and all venting GHG as a second separate unit; OR 3) check the following box ☐ By checking this box, the applicant acknowledges the total CO2e emissions are less than 75,000 tons per year.

		CO_2 ton/yr	N_2O ton/yr	CH_4 ton/yr	SF_6 ton/yr	PFC/HFC ton/yr[2]								Total GHG Mass Basis ton/yr[4]	Total CO_2e ton/yr[5]
Unit No.	GWPs [1]	1	265	28	22,800	footnote 3									
SOFC	mass GHG	10,144,115	-	-										10,144,115	
	CO_2e	10,144,115	-	-											10,144,115
	mass GHG														
	CO_2e														

Administrative Record NSR_001734



Administrative Record NSR_001735

Yucca Growth Infrastructure, LLC - YGI Microgrid

Emission Summary

Uncontrolled Emissions																	
Unit	Description	NO_x		CO		VOC		SO_2		PM_{10}		$PM_{2.5}$		Ammonia		Total HAPs	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Sum of Emissions		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	-	-	**0.32**	**1.42**

Controlled Emissions																	
Unit	Description	NO_x		CO		VOC		SO_2		PM_{10}		$PM_{2.5}$		Ammonia		Total HAPs	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
SOFC	Bloom Energy Server System[1]	8.49	37.20	36.81	161.21	28.31	124.01	0.017	0.076	17.21	75.40	17.21	75.40	-	-	0.32	1.42
Sum of Emissions		**8.49**	**37.20**	**36.81**	**161.21**	**28.31**	**124.01**	**0.017**	**0.076**	**17.21**	**75.40**	**17.21**	**75.40**	-	-	**0.32**	**1.42**

1 Bloom Energy Server System (SOFC) uses no add-on controls for regulated pollutants. Uncontrolled equal controlled emissions.
The Energy Server System equipment vendor maintains that there are zero PM emissions from its equipment. Extant reference method testing has been used by the applicant to conservatively estimate emissions, given test method limitations. Vendor indicates that extant testing may exhibit positive sampling method bias and reflects filterable particulate matter from intake air passed through the system. For that reason, the fuel cell system equipment vendor does not specify particulate emission factors.
Fuel cells are not a "combustion source" of PM2.5. Pursuant to 20.2.2.7, 20.2.74.7(AS)(6), and 20.2.72.203.A(3) NMAC, particulate emissions are a "regulated new source review pollutant" which include certain "gaseous emissions from a source or activity" and applicant must submit "all emissions information, calculations and computations" for computing "maximum" particulate matter emissions from the source. To be conservative, applicant uses an emission factor for condensable particulate matter based on available source test data.

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test data.

Speciated HAP Emissions

Pollutant	Emission Factor	Emission Rate (lb/hr)	Emission Rate (tpy)
Methanol	9.31E-05 lb/MW-hr	0.264 lb/hr	1.15 tpy
Benzene	1.62E-05 lb/MW-hr	0.046 lb/hr	0.20 tpy
Xylenes	5.33E-06 lb/MW-hr	0.015 lb/hr	0.07 tpy
Total HAPs		0.325 lb/hr	1.42 tpy

Notes:

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

GHG Emissions

Pollutant	Emission Factor	Emission Rate (tpy)
CO_2	8.18E+02 lb/MW-hr	10,144,115 tpy
CH_4	0.00E+00 lb/MW-hr	0 tpy
Total GHG (CO_2eq)		10,144,115 tpy

Notes

1. Emission Factors from CARB certification and other reference method testing performed in Dec. 2023 and Apr. 2026

Table 2-A: Regulated Emission Sources

Unit and stack numbering must correspond throughout the application package. If applying for a NOI under 20.2.73 NMAC, equipment exemptions under 2.72.202 NMAC do not apply.

Unit Number[1]	Source Description	Make	Model #	Serial #	Manufacturer's Rated Capacity[3] (Specify Units)	Requested Permitted Capacity[3] (Specify Units)	Date of Manufacture[3] / Date of Construction/ Reconstruction[2]	Controlled by Unit # / Emissions vented to Stack #	Source Classification Code (SCC)	For Each Piece of Equipment, Check One	RICE Ignition Type (CI, SI, 4SLB, 4SRB, 2SLB)[4]	Replacing Unit No.
SOFC	Energy Server System	Bloom	Energy Server 6.5	TBD	2,462 MW	2,462 MW	TBD / TBD	N/A / SOFC	20100201	☐ Existing (unchanged) ☐ To be Removed ☑ New/Additional ☐ Replacement Unit ☐ To be Modified ☐ To be Replaced	N/A	N/A
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To be Modified ☐ To be Replaced		

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Table 2-E: Requested Allowable Emissions

Unit & stack numbering must be consistent throughout the application package. Fill all cells in this table with the emission numbers or a "-" symbol. A "-" symbol indicates that emissions of this pollutant are not expected. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or 1.41E-3).

Unit No.	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
SOFC	8.49	37.20	36.81	161.21	28.31	124.01	0.02	0.08	17.21	75.40	17.21	75.40	17.21	75.40	-	-	-	-

Administrative Record NSR_001739

From: Lindsay Leveen
To: Kuhn, Julia, ENV; Colin Cox; khovden@nmelc.org; mlocke@nmelc.org
Subject: Re: [EXTERNAL] HUGE BLOOM FUEL CELL PROJECT FOR DATA CENTER IN NEW MEXICO
Date: Monday, May 18, 2026 10:21:43 AM
Attachments: image001.png
image002.png

Ms. Kuhn

Thanks for your email. I am available to chat any time you wish.

Lindsay Leveen
GREEN LIES MATTER

On Mon, May 18, 2026 at 8:44 AM Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov> wrote:

> Dear Lindsay,
>
> The New Mexico Environment Department has received your emails regarding the permit application submitted by Yucca Growth Infrastructure, LLC, and we will add to the record for consideration.
>
> Thank you for your interest.
>
> Julia Kuhn M.S.
>
> Major Source Manager
>
> New Mexico Environmental Department
>
> Air Quality Bureau
>
> 525 Camino de los Marquez, Suite 1
>
> Santa Fe, NM 87505
>
> 505-629-2893
>
> Julia.Kuhn@env.nm.gov
>
> www.env.nm.gov

From: Lindsay Leveen <lleveen@gmail.com>
Sent: Wednesday, May 13, 2026 5:48 PM
To: Lindsay Leveen <lleveen@gmail.com>; Romero, Rhonda, ENV <Rhonda.Romero@env.nm.gov>; Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>; Rotell, Sawyer <Rotell.Sawyer@epa.gov>; Region Three <R3_RA@epa.gov>; Watanabe, Noelle <watanabe.noelle@epa.gov>; zeldin.lee@epa.gov; Katz, Natalie <katz.natalie@epa.gov>; bain.andrea@epa.gov; ODUWOLE.MOSHOOD@epa.gov; Catherine <Libertz.Catherine@epa.gov>; Colin Cox <ccox@biologicaldiversity.org>; mlocke@nmelc.org; khovden@nmelc.org
Subject: [EXTERNAL] HUGE BLOOM FUEL CELL PROJECT FOR DATA CENTER IN NEW MEXICO

You don't often get email from lleveen@gmail.com. Learn why this is important

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Ms. Kuhn and Ms. Romero

I am Lindsay Leveen of Sausalito, California. Tel 415 336 5508

I am an award winning chemical engineer and an award winning journalist and am considered by many to be an expert in Thermodynamics and fuel cells.

I am the informant to the US EPA on Bloom Energy mishandling HAZMAT and on Bloom Energy lying to Delaware DNREC regarding NOX and CO2 emissions.

I found the permit application Bloom's consultant submitted to you for the 2,462 megawatts of fuel cells at the proposed data center in your state. The application lists natural gas usage of 136,782.34 million scf per year with a sulfur content of 0.75 grains per 100 scf.

All of sulfur excepting for a minuscule amount is filtered out of the natural gas before the gas enters the fuel cell stack. The sulfur together with benzene, chromium, arsenic and lead stays on the filtering media with the desulfurization canisters that Bloom uses. Doing the math we have 0.75 grains times 136,782,340,000 divide 100 we have 1,025,867,550 grains a year of sulfur. There are 7,000 grains in a pound so we have 146,552.5 pounds a year of sulfur. So we have 73 tons a year of sulfur that is trapped on the desiccant within the steel canisters. All of the desiccant is dangerous and the sealed steel canisters are shipped to Shoremet in Indiana where the canisters are opened and the desiccant is pickled in hydrochloric acid to recover copper. I estimate that the sulfur is 10% of the total mass of the desiccant plus steel housing. Therefore 730 tons a year of dangerous material will be shipped out as solid waste from New Mexico to Indiana. This is 2 tons a day.

The corrupt EPA under Wheeler and Pruit decided the dangerous toxins can be shipped without manifest but that does not make the HAZMAT disappear.

The consultant also admits there will be 0.003 pounds of NOX per megawatt hour. Bloom LIED in Delaware that they emitted only 0.0017 pounds of NOX per megawatt hour and DNREC placed hourly and running 12 month limits on NOX that Bloom has far exceeded.

Bloom also LIED to DE DNREC that their natural gas only emits 112.9 pounds of CO2 per million BTUs. Weall know it emits 117 pounds of CO2 per million BTUs

In your permit application the Bloom consultant states that site will emit 10,144,115 tons per year of CO2. I assume these are short tons with 2,000 pounds,

The consultant stated that the natural gas in NM has 1,020 BTU per scf. Let's multiply 136,782.34 million scf by 1,020 and 117 pounds per million BTUs and divide by 2,000 pounds in a ton and we have 8,161,802.2 tons a year of CO2 This is less than the 10,144,115 tons of CO2 stated in the same permit application. Therefore there is a lot of natural gas missing from the permit application.

I believe the permit application must be rejected,

To the EPA CID

The NM permit application shows Bloom did testing on NOX in December 2023 and that is when they changed their claim of the 0.0017 pounds of NOX per megawatt hour to the 0.003 pounds per megawatt hour. You know that Bloom is submitting fraudulent invoices to Delmarva Power and fraudulent pollutant reports to DE DNREC. You have to end the BLOOMDOGGLE that I estimate has caused Delmarva ratepayers in Delaware to pay $150 million too much in subsidies since Bloom came to town in DE in 2012.

The BLOOMDOGGLE Bloom wants to pull in New Mexico is 89.5 times larger than Delaware. it is 2,462 megawatts versus 27.5 megawatts. I will be assisting Mr. Cox, Ms. Locke and Ms. Hovden to make sure that no environmental crimes happen in New Mexico. Theranos was the Bloom of Blood and Bloom is the Theranos of Thermodynamics.

Lindsay Leveen

GREEN LIES MATTER

Rhonda Romero: Rhonda.Romero@env.nm.gov

Julia Kuhn: Julia.Kuhn@env.nm.gov

May 20, 2026 Via email

New Mexico Environment Department
Air Quality Bureau - Permitting Section
525 Camino de los Marquez, Ste. 1
Santa Fe, NM 87505

Re: Yucca Growth Infrastructure, LLC Notice of Air Quality Permit Application – YGI Microgrid

Dear Ms. Romero, Ms. Kuhn, and Permitting Program Staff:

Please accept this initial comment and demand for public hearing, submitted by the New Mexico Environmental Law Center on behalf of José Saldaña Jr. and Vivian Fuller, (collectively, "community members"), regarding Yucca Growth Infrastructure, LLC,[1] (hereinafter "YGI"), formerly known as Acoma, LLC, and its latest attempt to apply for an air pollution permit to power Project Jupiter, the hyperscale data center campus proposed for Santa Teresa, New Mexico. Community members reserve the right to make additional comments on the YGI application as this process proceeds. As the Department is aware, YGI previously submitted two air pollution permit applications for two microgrid facilities – the East[2] and West[3] microgrids –

[1] *See* Danielle Prokop, *NM Project Jupiter data center developers rename company after Pueblo of Acoma criticism*, SourceNM (April 21, 2026), https://sourcenm.com/briefs/project-jupiter-developers-rename-company-after-pueblo-of-acoma-criticism/.

[2] *See* Acoma LLC's East Microgrid Withdrawn Application (Permit No. 10732 and TEMPO Agency Interest No. 41309) [accessible here: https://cloud.env.nm.gov/resources/_translator.php/YmQ3NWRjYmQ0YmY0OWI5NzgwYjk2N2VhZF8yMTU5Njg~.pdf].

[3] *See* Acoma LLC's West Microgrid Withdrawn Application (Permit No. 10734 and TEMPO Agency Interest No. 41311) [accessible here: https://cloud.env.nm.gov/resources/_translator.php/YTJlYjg5ZWQ2ZWYxOWFiODY0MDYyMzNkZl8yMTU5NTY~.pdf].

both of which were withdrawn on April 27, 2026, after the Department determined it would hold a public hearing on the applications due to significant public interest in and opposition to the project. Community members note that YGI's latest application appears to be nothing more than a thinly veiled attempt to address opposition to the heavily polluting microgrid and, more broadly, Project Jupiter, by disingenuously painting the new microgrid proposal as a green energy solution despite emitting 10 million tons per year of greenhouse gas emissions, 124.01 tons per year of VOCs, 161.21 tons per year of CO2[4] and generating unknown quantities of hazardous waste, while also attempting to exhaust community members and allies by requiring this additional effort to comment and demand a public hearing on a new permit application.

I. NMED must deny YGI's application because it is incomplete.

Pursuant to 20.2.72.203(A)(11) NMAC, YGI must include with its air pollution permit application all "such other specifically identified relevant information as the department may reasonably require." While applicable regulations do not specify what exactly may constitute such relevant information, the word "relevant," as defined by Webster's dictionary, means "relating in an appropriate way to something under consideration: having significant and demonstrable bearing on or relation to the matter at hand;" and "providing evidence tending to prove or disprove the matter at issue or under discussion."[5] Bloom Energy and its solid oxide fuel cell ("SOFC") system upon which YGI seeks to rely, has been the source of significant environmental concerns and challenges for years – concerns that YGI fails to mention in its application, despite relying on emissions testing from the Santa Clara Bloom Energy site – the

[4] Community members note this amount of emissions requires YGI to also obtain a Title V Operating Permit as the power plant qualifies as a major source. See 20.2.70.7(R) NMAC.
[5] "Relevant", Merriam-Webster Dictionary, https://www.merriam-webster.com/dictionary/relevant (last accessed May 12, 2026).

same site that is a chronic thorn in the side of the State of California.[6] This information is certainly relevant and must be meaningfully considered by the Department.

Bloom Energy and its solid oxide fuel cells do not provide clean energy – in fact, the city of Santa Clara, California, attempted to ban the use of these cells due to conflicts with the state of California's aggressive greenhouse gas reduction goals[7] – and the Department must recognize that and take this into consideration when reviewing YGI's Application. In addition to exorbitant greenhouse gas emissions, fuel cells generate NOX, CO, VOCS,[8] and hazardous solid waste.[9] When operating, waste generated sulfur compounds from natural gas combustion must be filtered out, and other toxins such as benzene, toluene, xylene, lead, chromium, and arsenic also become trapped.[10] The filtering material together with the trapped toxins becomes hazardous solid waste.[11] In July 2018, Bloom disclosed that the EPA was seeking to collect $1 million in

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[6] *See Bloom Energy Corporation v. City of Santa Clara, et al. (CEQA)*,19CV348838 (Sup. Ct. of Calif.) (2019) [hereinafter, "Bloom Energy 1"]; *see also Bloom Energy Corporation v. City of Santa Clara (CEQA)*, 21CV383800 (Sup. Ct. of Calif.) (2021) [hereinafter, "Bloom Energy 2"]. For publicly available court documents in the captioned cases, *see* https://portal.scscourt.org/search/business?businessName=Bloom%20Energy%20Corporation.

[7] *See Bloom Energy 1*, Respondent's Opposition Brief at 6 ("Fuel cells, once installed, generally operate for 15-20 years. Therefore, natural gas fuel cells that are installed in the City in the future will potentially emit GHGs and criteria air pollutants for decades to come. As these emissions are inconsistent with both the City's and State's GHG and green energy goals, the City adopted the Regulations, in part, to encourage development of biogas fuel cells instead of natural gas fuel cells in the City").

[8] As explained in community members' comments on the East and West Microgrid, included here as Attachments 1-A and 1-B, the area impacted by this proposed microgrid facility lands between the 80th and 100th percentile according to the U.S. Environmental Protection Agency's Ozone Environmental Justice Index – meaning residents in these areas are already at a greater risk of impacts from Ozone due to being minority, low-income residents. Archived EPA EJScreen, "Santa Teresa" and "Sunland Park," Environmental Justice Index: Ozone." Accessible at https://pedp-ejscreen.azurewebsites.net/ (last viewed February 23, 2026). As the Department is aware, VOCs are ozone precursors. In an area where residents are already at risk of increased negative health impacts from Ozone pollution, the last thing the Department should do is permit a major VOC source.

[9] *See id.* at 11.

[10] *Id.*

[11] *Id.*

fines related to its disposal of benzene, the hazardous waste found in Bloom's desulfurization containers.[12] Benzene, as the Department is undoubtedly aware, is known to cause cancer, adverse gastrointestinal and nervous system effects, blood health impacts, fertility issues and pregnancy complications.[13] The servers upon which YGI now purports to rely upon for energy, over time, collect large quantities of this hazardous waste which, historically, Bloom has simply dumped into the nearest local landfill.[14] While community members understand that the regulation of such hazardous waste falls outside of the purview of the Air Quality Bureau, given the significant negative health and environmental impacts that will come from the use of the SOFCs, community members urge the Air Quality Bureau to coordinate with NMED's Hazardous Waste Bureau and ultimately demand that, prior to issuing any air pollution permit, YGI has obtained all requisite hazardous waste permits required to operate, should this project proceed.

Moreover, Bloom has aggressively lobbied for years for government subsidies to further its business interests, notwithstanding the environmental impacts associated with fuel cells operating using natural gas. Initially, Bloom's lobbying efforts were "tremendously successful, resulting in hundreds of millions of dollars in subsidies."[15] Specifically, Bloom has obtained over $400 million in rate-payer subsidies from the State of California's Self Generation Incentive Program (SGIP). In 2015, after the California State Legislature renewed the SGIP until 2021,

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[12] *See* Prospectus Filed Pursuant to Rule 424(B)(4) at 36. Accessible at https://www.sec.gov/Archives/edgar/data/1664703/000119312518227590/d96446d424b4.htm (Last viewed May 20, 2026); *See also* Environmental Appeals Board, United States Environmental Protection Agency, I*n re: Bloom Energy Corporation*, Final Order, Docket No. RCRA-HQ-2020-501 (May 12, 2020), included as Attachment 2.

[13] *See Benzene Chemical Fact Sheet*, Centers for Disease and Control Prevention (May 5, 2026), https://www.cdc.gov/chemical-emergencies/chemical-fact-sheets/benzene.html.

[14] *See* Report: Bloom Energy: A "Clean" Energy Darling Wilting to its Demise, Hindenberg Research (Sept. 17, 2019) https://hindenburgresearch.com/bloom-energy-a-clean-energy-darling-wilting-to-its-demise/.

[15] *See Bloom Energy 1,* Respondent's Opposition Brief at 11.

State Assembly members sent a letter to the Public Utilities Commission criticizing the existing SGIP eligibility criteria, which "maintain[ed] eligibility for existing technologies operating on 100 percent conventional natural gas." The letter urged that such technologies are not "consistent with the state's long term climate and energy goals."[16] The letter also noted that these existing natural gas technologies would emit significantly less greenhouse gas emissions if they used renewable biogas.[17]

Importantly, while these fuel cells can operate on biogas, which would greatly reduce the environmental impacts of this proposed power plant, YGI clearly intends for this facility to rely on natural gas.[18] Notably, Bloom often overstates the efficiency of its natural gas fuel cells, especially due to the fact that these fuel cells become less efficient over time.[19] This information, all of which is relevant to YGI's application, is loud in its absence, and must be included for consideration by the Department.

II. NMED should deny YGI's application because the project is contrary to New Mexico's Climate Goals and will result in NMED's perpetuation of environmental racism.

As explained above, the fuel cells YGI purports to rely upon for its proposed power plant will certainly not provide clean energy to Project Jupiter and will cause incredible environmental and public health harm to the community members of Santa Teresa and neighboring Sunland Park. Furthermore, as the Department is aware, New Mexico has the goal of reducing statewide

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[16] *See id.* at 12.
[17] *See id.*
[18] *See* YGI Microgrid Air Pollution Permit Application (hereinafter, "YGI Microgrid") at Table 2-J, Page 1; Table 2-M, Page 1; YGI Microgrid Process Flow Diagram, Page 141; Page 150 [accessible here: https://cloud.env.nm.gov/resources/_translator.php/ZWM3Njk5ZGQ3MjNjNzZiMjRmZmU1ZjgyMF8yMjYwMDk~.pdf]; *see also* Hindenberg Research, *supra* note 8 ("While being capable of running on biogas (a form of genuine green energy), 91% of the company's fuel cell products run on natural gas (a non-renewable fossil fuel)").
[19] *Bloom Energy 1*, Respondent 's Opposition Brief at 11.

greenhouse gas emissions by at least 45% by 2030 compared to 2005 levels.[20] It is impossible to fathom how permitting one source proposing to emit 10,144,115 tons of greenhouse gas ("GHG") emissions per year will achieve such a goal.[21] In the absence of state regulations controlling greenhouse gas emissions, and in light of EPA's recision of the endangerment finding,[22] now is the time for the Department to lead on climate change efforts – not to permit an enormous polluting facility for the sole purpose of servicing a data center complex that community members oppose.

Community members understand that the state currently lacks a regulatory scheme under which to regulate greenhouse gas emissions coming from the proposed microgrid. However, in light of Executive Order 2019-003, "Executive Order on Addressing Climate Change and Energy Waste Prevention;"[23] because the greenhouse gas emissions coming from the YGI Microgrid are substantial, because the Department is unequivocally required to "prevent and abate air pollution,"[24] and because greenhouse gases can hardly be considered anything other than a pollutant subject to regulation, the Department should deny YGI's permit application. In the event the Department decides to forego its responsibilities and its commitment to protecting the health and welfare of all New Mexicans and issue an air pollution permit to YGI, the Department must restrict the greenhouse gas emissions coming from the microgrid by requiring the source to

[20] New Mexico Interagency Climate Change Task Force, 2022-2024 New Mexico Climate Strategy, "Climate Progress Report," (October 2025). Accessible at: https://cloud.env.nm.gov/resources/_translator.php/MjI3NjdjZGQ2ZWQ4M2Q0YjlhZTY4ZDE5Ml8yMDg5MjU~.pdf (last viewed February 24, 2026).
[21] *See* YGI Microgrid Permit Application at 150.
[22] 91 FR 7686; (Vol. 91, No. 32, (Feb. 18, 2026). Accessible at: https://www.govinfo.gov/content/pkg/FR-2026-02-18/pdf/2026-03157.pdf (last viewed February 24, 2026).
[23] E.O. 2019-003, "Executive Order on Addressing Climate Change and Energy Waste Prevention," (January 29, 2019). Accessible at: https://www.governor.state.nm.us/wp-content/uploads/2019/01/EO_2019-003.pdf (last viewed February 24, 2026).
[24] New Mexico Air Quality Control Act, NMSA 1978 § 74-2-5.1.

rely exclusively on biofuel or other clean energy sources such as solar, wind or geothermal, not natural gas. Community members further demand, in the event regulating such greenhouse gas emissions requires a rulemaking before the Environmental Improvement Board ("EIB"), the Department petition the EIB for a health protective greenhouse gas regulation prior to permitting any facility that will contribute so significantly to greenhouse gas emissions in New Mexico.

The YGI microgrid stands to emit over 10 million tons of GHG per year – including carbon dioxide (CO2), which is one of the most significant greenhouse gases. Traditionally, the solid oxide fuel cell system converts about 85% of the fuel (natural gas) into electricity, with unconverted fuel undergoing combustion, yielding water and CO2. CO2 exposure affects human health at many levels: short term exposure makes it difficult to breathe, leading to incapacitation, headaches, and, in some cases, vertigo and double vision. At higher concentrations and levels of exposure, the lungs cannot replace the CO2 quickly enough, increasing rate of respiration, metabolic stress, headaches, hypertension, blood and kidney issues, skin problems, muscle tremors, and hearing loss.[25] Importantly, community members in Sunland Park and Santa Teresa will feel these impacts to a significantly greater extent due to the fact that this is an environmental justice community that bears an already disproportionate burden of environmental and public health impacts.[26]

As explained in Community Members' comments on the East and West Microgrid, included here as Attachment 1-A and 1-B, when evaluating any permit application, the

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[25] Sarah Naiyer and Syed Safdar Abbas, Effect of Greenhouse Gases on Human Health, Springer at 102 (2022) https://www.researchgate.net/profile/Sarah-Naiyer/publication/358031936_Effect_of_Greenhouse_Gases_on_Human_Health/links/63d594e362d2a24f92d7b673/Effect-of-Greenhouse-Gases-on-Human-Health.pdf#page=96.

[26] *See Equity: Environmental Justice*, New Mexico Environment Department, https://www.env.nm.gov/general/environmental-justice-in-new-mexico/ (last accessed May 12, 2026).

Department must remember and exercise its obligation to consider and address environmental justice and civil rights, which cannot be uncoupled from its obligation to prevent and abate air pollution. The Department must consider information and evidence, in addition to what is required by its technical regulations, in order to ensure that "no group of people should bear a disproportionate share of the negative environmental consequences resulting from industrial, governmental and commercial operations or policies."[27] In addition, Title VI of the Civil Rights Act of 1964 continues to prohibit recipients of federal funds, like the Department, from operating its programs in such a way that results in discrimination in the form of disproportionate impacts of air pollution against any individual or community on the basis of race, color or national origin. 42 U.S.C. §§ 2000d. Finally, the New Mexico Air Quality Control Act, NMSA 1978 §§ 74-2-1 *et seq*., and the Department's implementing regulations require the Department to protect the public health and welfare of all members of the public, in recognition of the needs of the community impacted by the Department's decision. NMSA 1978 § 74-2-5.1(H) (requiring the Department to develop a plan for "the regulation, control, prevention or abatement of air pollution, recognizing the differences, needs, requirements and conditions in the different portions of the geographical area of the department's responsibility …") (emphasis added). Indeed, the Department should be well aware of this obligation to conduct its permitting program in such a way that the specific communities impacted by its decisions are adequately informed and protected.[28] Because any decision to issue an air pollution permit to YGI will impact the communities of Sunland Park and

[27] New Mexico Environment Department, "Environmental Justice – Justicia Ambiental." Accessible at: https://www.env.nm.gov/general/environmental-justice-in-new-mexico/ (last viewed February 23, 2026).

[28] *See* Informal Resolution Agreement between the Department and the U.S. Environmental Protection Agency (Jan. 19, 2017) Accessible at https://19january2021snapshot.epa.gov/sites/static/files/2017-01/documents/final-resolution-letter-and-agreement-triassic-park-recipinet-1-19-2017.pdf (detailing the Department's responsibilities, under Title VI Title VI and EPA regulation 40 C.F.R. Part 7, to ensure its permitting processes do not engage in discrimination on the basis of race or national origin).

Santa Teresa differently than it otherwise would if YGI was seeking the Department's permission to pollute a white, affluent community, the Department must consider the context and cumulative impacts a decision to issue any air pollution permit will have on this already overburdened community.

Furthermore, the National Ambient Air Quality Standards ("NAAQS"), and most ambient air quality standards, do not adequately protect the public health and welfare of residents in low-income communities and communities of color. All air pollution impacts, which the YGI Microgrid will significantly contribute to, fall disproportionately on these communities.[29] This is all the more important when considering the fact that the facility will be located in Santa Teresa, a community that is 84% Hispanic, with 23.9% of residents living below the federal poverty line,[30] and already dealing with the effects of being a nonattainment area for Ozone more broadly. In addition, this Borderland community has, for decades, dealt with the impacts of a contaminated drinking water supply,[31] lack of access to quality food and medical care,[32] and

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[29] Letter to Ms. Brenda Mallory, Chair, The Council of Environmental Quality from the White House Environmental Justice Advisory Council, June 27, 2023. Accessible at https://www.epa.gov/system/files/documents/2023-07/Final%20WHEJAC%20Recommendations%20Letter%20on%20NAAQS%2020230627.pdf (last viewed February 23, 2026).

[30] The YGI Microgrid will also significantly impact residents living in Sunland Park, where 94% of the residents identify as Hispanic, and 22.4% live below the federal poverty level. See https://censusreporter.org/profiles/16000US3575640-sunland-park-nm/ (last viewed February 23, 2026).

[31] *E.g.*, Kent Patterson, "Is Sunland Park the border's Flint, Michigan?", NMPolitics.net (June 6, 2016) Accessible at: https://nmpolitics.net/index/2016/06/is-sunland-park-the-borders-flint-michigan/; See also Ariana Parra, "Sunland Park water utility fails state's surprise arsenic test at Santa Teresa site," (March 28, 2024). Accessible at https://kfoxtv.com/news/local/sunland-park-water-utility-fails-states-surprise-arsenic-test-at-santa-teresa-site-new-mexico-crrua-camino-real-regional-utility-authority (last viewed March 2, 2026).

[32] Food access and access to medical care are social determinants of health – non-medical factors that affect health outcomes. These factors combine with health effects of air pollution to exacerbate medical problems and health inequity. Centers for Disease Control, "Social Determinants of Health," (May 15, 2024). Accessible at:

ultimately, a refusal by the State of New Mexico to provide any meaningful assistance and support. Community Members understand that the Department's Air Quality Bureau is charged with making determinations on air quality permit applications, but urge the Department to recognize that any decision it makes on the YGI Permit Application will not occur in a vacuum. YGI's latest attempt to build a microgrid for Project Jupiter stands to emit, on its own, several hundred tons per year of harmful air pollutants with significant public health effects. These health effects will be in addition to the existing health effects already plaguing the Sunland Park and Santa Teresa Community.

Finally, Community Members reiterate that the state of New Mexico has recently reaffirmed its commitment to environmental justice, with Attorney General Raul Torres signing on to a declaration along with thirteen other states, affirming the continued legality and importance of environmental justice efforts by state agencies like the Department.[33] This affirmation is certainly based, at least in part, on the understanding that permitting decisions do not impact all people in the same way, and the Department's obligation to protect the public health and welfare does not mean the public health and welfare of only a few.

III. If the Department determines YGI's Application to be administratively complete, the Department must hold a public hearing in English and Spanish, in Santa Teresa, on the application.

The Air Quality Bureau received approximately 7,155 public comments during the comment period for the East and West Microgrid, most of which requested a public hearing on the permit applications, rising to the level of "significant public interest" required for the

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https://www.cdc.gov/public-health-gateway/php/about/social-determinants-of-health.html (last viewed March 2, 2026).

[33] Multi-State Guidance Affirming the Importance and Legality of Environmental Justice Initiatives. Accessible at: https://nmelc.org/wp-content/uploads/2026/01/2025.01.16-EJ-Guidance-for-Publication.pdf (last viewed February 23, 2026).

Department to hold a public hearing on the air permit applications.[34] While the emissions from the proposed YGI microgrid are inconsequentially different, the impacts and opposition to the powerplant remain. As such, all comments submitted relating to the original East and West Microgrids should be considered and reflected in the record of any decision the Department makes on YGI's latest attempt at obtaining an air pollution permit. Community members note, however, that the consideration of earlier public comments does not impact the Department's responsibility to comply with all requirements in 20.2.72.206 NMAC, including ensuring that all public notices after administrative completeness is determined are posted in English and Spanish, all thirty (30) day deadlines are calculated from the date by which both an English and Spanish notice is posted and all application materials are provided to the public in English and Spanish, and the initial public comment period lasts at least thirty (30) days. Consistent with Community members' earlier requests, Community members urge the Department to allow for a public comment period of at least sixty (60) days to ensure members of the public are able to meaningfully participate in this process.

Additionally, community members again demand the Department hold a public hearing, in English and Spanish, in Santa Teresa with a hybrid online option available, as well as provide all permit information, including the application, in Spanish to the public, just as the Department did with the East and West Microgrid Applications, in order to ensure the Department does not fall victim to Bloom Energy's propaganda and allows New Mexico to become another in the list of states duped by the company's false promises.

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[34] *See* New Mexico Environment Department Memorandum (March 23, 2026) https://cloud.env.nm.gov/resources/_translator.php/NDZmZjVhMzg1MWQxMWQ0N2I2MmU3MmNmY18yMjIwMzQ~.pdf; *see also* https://cloud.env.nm.gov/resources/_translator.php/MGNmM2I3MTM4NWRmMmUyY2Y5ZGU4YmJmOF8yMjIwMzc~.pdf.

Respectfully submitted,

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Administrative Record NSR_001755

March 2, 2026

New Mexico Environment Department
Air Quality Bureau - Permitting Section
525 Camino de los Marquez, Ste. 1
Santa Fe, NM 87505

Via email to aqb-acoma-microgrids@env.nm.gov and NMED Public Comment Portal

Re: Community Members Initial Comments on Application for Initial NSR Permit Acoma, LLC – East Microgrid, Permit No. 10732 and TEMPO Agency Interest No. 41309

Dear Ms. Romero, Ms. Kuhn, and Permitting Program Staff:

Please accept this initial comment on Acoma, LLC's Application for Initial NSR Permit – East Microgrid Power Plant, Permit No. 10732 and TEMPO Agency Interest No. 41309 ("East Permit Application"), submitted on behalf of community members in Doña Ana County, José Saldaña, Jr., Vivian Fuller and Daisy Maldonado, collectively, "Community Members." Community Members reserve the right to make additional comments as this permitting process moves forward.

I. Public Access.

While Community Members appreciate the Department's efforts to comply with its own language access policies and provide the East Permit Application in Spanish and English, as well as posting notice of the East Permit Application in public spaces residents in Sunland Park and Santa Teresa, New Mexico, frequent, Community Members urge NMED to ensure residents have the most access to all information related to Acoma, LLC's East Microgrid natural gas power plant application. For this reason, Community Members demand NMED hold at least one public information session on the East Permit Application, prior to the public hearing, in a location of

the Community Members' choosing, in English and Spanish, because the impacts of this proposed major pollution source cannot be understated and must be understood by all residents in the area. This information session must include significant discussion of the Department's East Permit Application analysis, once it is released to the public. In addition, Community Members demand NMED hold a public hearing on the East Permit Application, no less than 90 (ninety) days after NMED's analysis is released, in Santa Teresa, New Mexico, and virtually, in both English and Spanish, in order to provide members of the public adequate opportunity to participate in the permitting process.[1]

II. Acoma, LLC's East Permit Application Must be Considered in Context.

When evaluating any permit application, NMED must remember that the Department's obligation to consider and address environmental justice and civil rights cannot be uncoupled from its obligation to prevent and abate air pollution. NMED must consider information and evidence, in addition to what is required by its technical regulations, in order to ensure that "no group of people should bear a disproportionate share of the negative environmental consequences resulting from industrial, governmental and commercial operations or policies."[2] Title VI of the Civil Rights Act of 1964, continues to prohibit recipients of federal funds, like the Department, from operating its programs in such a way that results in discrimination in the form of disproportionate impacts of air pollution against any individual or community on the basis of

[1] Community Members are concerned with the Department's current Public Involvement Plan, ("PIP"), which simultaneously admits that the public has demonstrated significant interest in the East Permit Application, while also failing to commit to holding either a public information session on the East Permit Application or a public hearing on the West Permit Application. Based on the significant interest in the East Permit Application, the Department must hold a hearing. 20.2.72.206(C) NMAC.

[2] New Mexico Environment Department, "Environmental Justice – Justicia Ambiental." Accessible at: https://www.env.nm.gov/general/environmental-justice-in-new-mexico/ (last viewed February 23, 2026).

race, color or national origin. 42 U.S.C. §§ 2000d. In addition, the New Mexico Air Quality Act, NMSA 1978 §§ 74-2-1 *et seq*., and the Department's implementing regulations require NMED to protect the public health and welfare of all members of the public, *in recognition of the needs of the community impacted by the Department's decision*. NMSA 1978 § 74-2-5.1(H) (requiring the Department to develop a plan for "the regulation, control, prevention or abatement of air pollution, recognizing the differences, needs, requirements and conditions in the different portions of the geographical area of the department's responsibility …") (emphasis added). Indeed, NMED should be well aware of this obligation to conduct its permitting program in such a way that the specific communities impacted by its decisions are adequately informed and protected.[3] Because any decision to issue an air pollution permit to Acoma, LLC will impact the communities of Sunland Park and Santa Teresa differently than it otherwise would if Acoma, LLC was seeking the Department's permission to pollute a white, affluent community, NMED must consider the context and cumulative impact a decision to grant the East Permit Application will have on an already overburdened community.

The National Ambient Air Quality Standards ("NAAQS"), and most ambient air quality standards, do not adequately protect public health and welfare – especially in low-income communities and communities of color. PM2.5 and Ozone impacts, which the East Microgrid will significantly contribute to, fall disproportionately on these communities.[4] This is all the

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[3] *See* Informal Resolution Agreement between the Department and the U.S. Environmental Protection Agency (Jan. 19, 2017) Accessible at https://19january2021snapshot.epa.gov/sites/static/files/2017-01/documents/final-resolution-letter-and-agreement-triassic-park-recipinet-1-19-2017.pdf (detailing the Department's responsibilities, under Title VI Title VI and EPA regulation 40 C.F.R. Part 7, to ensure its permitting processes do not engage in discrimination on the basis of race or national origin).

[4] Letter to Ms. Brenda Mallory, Chair, The Council of Environmental Quality from the White House Environmental Justice Advisory Council, June 27, 2023. Accessible at https://www.epa.gov/system/files/documents/2023-07/Final%20WHEJAC%20Recommendations%20Letter%20on%20NAAQS%2020230627.pdf (last viewed February 23, 2026).

more important when considering the fact that the East Microgrid facility will be located in Santa Teresa, New Mexico, a community that is 84% Hispanic, with 23.9% of residents living below the federal poverty line,[5] and already dealing with the effects of being a nonattainment area for Ozone more broadly. In addition, this Borderland community has, for decades, dealt with the impacts of a contaminated drinking water supply,[6] lack of access to quality food and medical care,[7] and ultimately a refusal by the State of New Mexico to provide any meaningful assistance. Community Members understand that the Department's Air Bureau is charged with making determinations on air quality permit applications, but urge the Department to recognize that any decision it makes on the East Permit Application will not occur in a vacuum. The East Microgrid stands to emit, on its own, several hundred tons of harmful air pollutants with significant public health effects. These health effects will be in addition to the existing health effects already plaguing the Sunland Park and Santa Teresa Community.

The East Microgrid, under configuration one, has the potential to emit 3,699.16 tons of nitrogen oxides per year. Nitrogen oxides ("NOx") are known to cause a range of harmful health

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[5]The East Microgrid will also significantly impact residents living in Sunland Park, where 94% of the residents identify as Hispanic, and 22.4% live below the federal poverty level. See https://censusreporter.org/profiles/16000US3575640-sunland-park-nm/ (last viewed February 23, 2026).

[6] *E.g.*, Kent Patterson, "Is Sunland Park the border's Flint, Michigan?", NMPolitics.net (June 6, 2016) Accessible at: https://nmpolitics.net/index/2016/06/is-sunland-park-the-borders-flint-michigan/; See also Ariana Parra, "Sunland Park water utility fails state's surprise arsenic test at Santa Teresa site," (March 28, 2024). Accessible at https://kfoxtv.com/news/local/sunland-park-water-utility-fails-states-surprise-arsenic-test-at-santa-teresa-site-new-mexico-crrua-camino-real-regional-utility-authority (last viewed March 2, 2026).

[7] Food access and access to medical care are social determinants of health – non-medical factors that affect health outcomes. These factors combine with health effects of air pollution to exacerbate medical problems and health inequity. Centers for Disease Control, "Social Determinants of Health," (May 15, 2024). Accessible at: https://www.cdc.gov/public-health-gateway/php/about/social-determinants-of-health.html (last viewed March 2, 2026).

effects, including reduced lung function, increased asthma attacks, heart and lung harm, and increased risk of kidney and neurological harm.[8] NOx also contribute to the formation of Ozone, which is formed through reactions between precursor pollutants from emissions sources, including fossil fuel combustion sources like the East Microgrid. Ozone causes breathing difficulties, triggers asthma attacks, and leads to asthma development in children.[9] This is all the more important when considering that the entire area impacted by the East Microgrid lands between the 80th and 100th percentile on the U.S. Environmental Protection Agency's Ozone Environmental Justice Index – meaning residents in these areas are already at a greater risk of impacts from Ozone due to being minority, low-income residents.[10] Furthermore, though the area where the East Microgrid seeks to locate is not, from a technical standpoint, within the arbitrary boundaries of the neighboring Ozone "marginal" nonattainment area,[11] the impacts of any additional Ozone on residents in the area will almost certainly not be "marginal."

In addition, under configuration one, the East Microgrid has the potential to emit 600.53 tons of Carbon Monoxide ("CO") per year – a pollutant known to negatively affect the cardiovascular and respiratory systems, cause neurological impacts, and death.[12] Carbon Monoxide, like NOx, is an Ozone precursor, reacting in the presence of sunlight to produce

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[8] American Lung Association, "Nitrogen Dioxide," https://www.lung.org/clean-air/outdoors/what-makes-air-unhealthy/nitrogen-dioxide (last viewed February 23, 2026).
[9] American Lung Association, "Ozone," https://www.lung.org/clean-air/outdoors/what-makes-air-unhealthy/ozone#how (last viewed February 23, 2026).
[10] Archived EPA EJScreen, "Santa Teresa" and "Sunland Park," Environmental Justice Index: Ozone." Accessible at https://pedp-ejscreen.azurewebsites.net/ (last viewed February 23, 2026).
[11] United States Environmental Protection Agency Greenbook, "Current Nonattainment Counties for All Criteria Pollutants." Accessible at: https://www3.epa.gov/airquality/greenbook/ancl.html (last viewed February 23, 2026).
[12] Agency for Toxic Substances and Disease Registry, Toxic Substances Portal, "Carbon Monoxide." Accessible at: https://wwwn.cdc.gov/TSP/substances/ToxSubstance.aspx?toxid=253 (last viewed February 23, 2026).

ground-level Ozone. Configuration two of the East Microgrid is similarly problematic, emitting up to 570.69 tons of CO per year. Notably, the neighboring area of Doña Ana County is currently out of attainment for both PM-10 and 8-Hour Ozone[13] – which the East Microgrid stands to contribute to significantly. For this reason alone, Acoma, LLC's East Permit Application should be denied by the Department, unless NMED wishes to contribute to the existing, and worsening, nonattainment problem.

Finally, the East Microgrid has the potential to emit several hundred tons of all sizes of particulate matter which, similarly, is detrimental to the health and welfare of the public, especially those individuals located in environmental justice and overburdened communities, like Sunland Park and Santa Teresa.

As the Department is undoubtedly aware, the state of New Mexico has recently reaffirmed its commitment to environmental justice, with Attorney General Raul Torres signing on to a publication along with thirteen states, affirming the continued legality and importance of environmental justice efforts.[14] This affirmation is certainly based, at least in part, on the understanding that permitting decisions do not impact all people in the same way, and NMED's obligation to protect the public health and welfare does not mean the public health and welfare of only a few. This, combined with NMED's own stated commitment to ensuring that "no group of people should bear a disproportionate share of the negative environmental consequences

[13] United States Environmental Protection Agency Greenbook, "Current Nonattainment Counties for All Criteria Pollutants." Accessible at: https://www3.epa.gov/airquality/greenbook/ancl.html (last viewed February 23, 2026).
[14] Multi-State Guidance Affirming the Importance and Legality of Environmental Justice Initiatives. Accessible at: https://nmelc.org/wp-content/uploads/2026/01/2025.01.16-EJ-Guidance-for-Publication.pdf (last viewed February 23, 2026).

resulting from industrial, governmental and commercial operations or policies,"[15] requires the Department to deny Acoma, LLC's East Permit Application.

III. The related Acoma, LLC West Microgrid must be considered as part of this source.

As the Department is aware, Acoma, LLC has submitted a second air pollution permit application for its West Microgrid Power Plant, similarly intended to exclusively power the data center complex, Project Jupiter, and located approximately two miles from the East Microgrid. Acoma LLC's inappropriate attempt to circumvent more stringent air pollution regulation by splitting its source in half seemingly to avoid Prevention of Significant Deterioration ("PSD") and Title V permitting cannot be ignored by the Department. When considered together, as the microgrid facilities must be, the facility is certainly a Major Source, emitting far more than 100 tons per year of Criteria Pollutants and more than ten tons per year of a single Hazardous Air Pollutant, ("HAP"), or 25 tons per year of a combination of HAPS. 20.2.70.7(R)(1)(a) NMAC. Acoma, LLC's audacious attempt to arbitrarily distinguish two halves of the same source is insulting to both the Department and Community Members, as it is so clearly an attempt to avoid air pollution control requirements: the West Microgrid seeks to emit 20.82 tons per year of HAPS under configuration one and 19.16 tons per year of HAPS under configuration two; the East Microgrid has the potential to emit 24.2 tons per year of HAPS under configuration one and 24.20 tons per year of HAPS under configuration two – thus both sources individually fall just under the 25 tons per year limit.

The East and West Microgrid must be considered to be a single, major source because both sources are adjacent to each other and under the common control of the same persons in

[15] New Mexico Environment Department, "Environmental Justice – Justicia Ambiental." Accessible at: https://www.env.nm.gov/general/environmental-justice-in-new-mexico/ (last viewed February 23, 2026).

which all of the pollutant emitting activities at such source belong to the same major group. 20.2.70.7(R) NMAC. The Department's single source determination on the basis that the East and West Microgrid are separated by a parcel of land not owned by the operator, Acoma, LLC, is preposterous. First, this determination ignores the fact that, the reason the two sources are separated by a parcel of land is because, sitting between the two sources, is the facility the microgrids intend to power. The fact that the sources are a mere two miles apart is insufficient to qualify the East and West Microgrid as separate sources, especially when that distance is because of, and a part of, the full data center campus the microgrid facility belongs to. This would be all the more obvious if Acoma, LLC had included with its East Permit Application a one line diagram of the facility, showing all the anticipated load calculations for the source. Community Members recommend the Department reject the East Permit Application in the absence of such a drawing, as it is needed to ensure NMED considers the project as what it is: a single major polluting source.

The United States Environmental Protection Agency is clear that, in order to be considered "adjacent," the facilities are not required to be on parcels of land that share a border.[16] The determination of whether a source is a single source due to the operations being adjacent to each other requires a case-specific inquiry that further depends on the nature of the industry involved and NMED has authority to make such a determination based on the facts before it.[17] Because the East and West Microgrid will essentially function as one natural gas power plant used for the sole purpose of supplying energy to Project Jupiter, the sources must be considered

[16] United States Environmental Protection Agency, Memorandum, "Interpreting 'Adjacent' for New Source Review and Title V Determinations in All Other Industries Other Than Oil and Gas," (11/28/2019). Accessible at: https://www.epa.gov/sites/default/files/2019-12/documents/adjacent_guidance.pdf (last viewed February 23, 2026).
[17] *Id.*

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as one plant. As such, the microgrid facility must be subject to Title V operating permit requirements, in addition to PSD permitting requirements.

IV. The East Microgrid, if permitted as a stand-alone facility, must be permitted as a Major Source subject to PSD permitting and Title V permitting.

Even if the Department arbitrarily determines it must review the East Permit Application as permitting a stand-alone source, the East Microgrid is, on its own, a Major Source subject to Title V and PSD permitting requirements, not minor source or synthetic minor source permitting requirements, as Acoma, LLC claims on the East Permit Application. For this reason, NMED must deny Acoma, LLC's East Permit Application.

A. The East Microgrid is likely a stand-alone PSD major source in the absence of consideration of the West Microgrid.

The East Microgrid is a source with the potential to emit more than 250 tons per year of any regulated new source review pollutant, such that it is a major source subject to PSD permitting, not NSR minor or synthetic minor source permitting. 20.2.74.7(AG) NMAC.

A major stationary source, if not listed in 20.2.74.501 NMAC, is one which emits or has the potential to emit two hundred fifty (250) tons per year or more of any regulated new source review pollutant. 20.2.74.7(AG)(2) NMAC. As it stands, Acoma, LLC's requested emissions limit would allow the East Microgrid to emit 245 tons per year of both NOx and CO – a mere five tons per year below the PSD limit. The ability of Acoma, LLC to meet these limitations successfully, however, is highly doubtful for two reasons. First, even if Acoma, LLC were to comply with its self-imposed limitation of operating only five of its seven turbines at 100% at one time, the total tons per year of NOx and CO would still exceed the limit of 250 TPY. For example, at Acoma, LLC's self-imposed limit under Configuration 1, operating only five of the seven turbines still puts the East Microgrid well-above the PSD limit, emitting 327.4 TPY of

NOx and 340.1 TPY of CO. This is all the more important when considering the high probability that Acoma, LLC is likely to operate over its self-imposed limitation, due to the enormous capacity the East Microgrid has to generate electricity.

The United States Environmental Protection Agency ("EPA") has raised concerns about the issue of "sham permitting," which occurs when a source improperly seeks a synthetic minor permit by constructing its facility subject to less stringent minor source permitting requirements that it intends to "free itself of shortly after completion of construction and commencement of operation."[18] EPA looks at objective indicia to identify whether a permit applicant is unlawfully circumventing major source permitting requirements, including "the economic realities surrounding a transaction; and projected levels of operation as portrayed to lending institutions and other records of projected demand output."[19] Most important, "where it appears obvious that a proposed source or modification, by its physical and operational design characteristics, could not economically run at minor source levels for an appreciable length of time, EPA will consider minor source limits taken by the source unrealistic and sham."[20] Acoma, LLC's East Permit Application is almost certainly a sham. In addition to unlawfully splitting the source into an East and West Microgrid, discussed above, the East Microgrid has an output potential less than what is required to operate Project Jupiter, such that it is inconceivable that the source plans to operate at minor levels, as proposed. Project Jupiter, which the East Microgrid will serve, will require at least 2700-2800 Megawatts of power.[21] Based on the East Permit Application, it is simply

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[18] United States Environmental Protection Agency, Memorandum, "Applicability of New Source Review Guidance to 3M - Maplewood, Minnesota," at 2. (6/7/1993). Accessible at: https://www.epa.gov/sites/default/files/2015-07/documents/maplwood.pdf (last viewed February 23, 2026).
[19] *Id.*
[20] *Id.* at 3.
[21] Peter Goodman, KRWG, "Big money moved Project Jupiter forward with lightning speed - at what cost?" (1/5/26). Accessible at:

inconceivable that Acoma, LLC intends to operate at any level less than full capacity in order to serve the data center.

Second, it is highly likely that the emissions from the East Microgrid will be even greater than anticipated, given that Acoma, LLC's emissions estimates are based on AP-42 emissions factors. Emissions factors are representative values, most commonly averages of all available data for emissions sources. Because these emissions factors represent an average of a range of emission rates, approximately half of the subject sources Acoma, LLC has estimated emissions of will have emissions rates greater than the emission factor. As such, a permit limit using an AP-42 emission factor would result in half of the sources being in noncompliance. This is all the more important because Acoma, LLC relies on emissions factors with ratings of "C," "D," and "E." These factors are developed from poorly rated data, with "D" and "E" rated emissions presenting a high likelihood that the facilities tested do not represent a random sample of the industry and are not reflective of emissions coming out of the source.

In November, 2020, EPA issued an Enforcement Alert, reminding all permitting agencies and regulated entities of these issues, and explicitly cautioning against the use of even highly rated factors of "A" and "B" and stating "Remember, AP-42 emissions factors should only be used as a last resort."[22] Rather than comply with this guidance, Acoma, LLC relies on these factors to estimate their enormous emissions. While Community Members understand that the Department often allows polluting industries to rely on these emissions factors for the purpose of administrative convenience, the significant risks of doing so in this case cannot be understated.

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https://www.krwg.org/local-viewpoints/2026-01-05/big-money-moved-project-jupiter-forward-with-lightning-speed-at-what-cost (last viewed February 24, 2026).

[22] United States Environmental Protection Agency, Office of Enforcement and Compliance Assurance, "Enforcement Alert," Pub. No. EPA 325-N-20-001 (Nov. 2020). Accessible at: https://www.epa.gov/sites/default/files/2021-01/documents/ap42-enforcementalert.pdf (last viewed February 24, 2026).

Given how close the East Microgrid already is to being subject to PSD requirements, and when considering the nearby nonattainment area and environmental justice concerns in the community where the East Microgrid will locate, NMED must require Acoma, LLC to obtain and use the most representative emissions data, including source specific emissions data, in any permit application, in order to ensure the public is protected from the harmful impacts of emissions from this facility, and should deny the East Permit Application outright as Acoma, LLC has failed to seek a PSD Major Source permit.

B. Acoma, LLC must obtain Title V Operating Permit for the East Microgrid.

Finally, should NEMD issue an air pollution permit to Acoma, LLC, which it should not do on the basis of its existing East Permit Application, the Department must require Acoma, LLC to obtain a Title V operating permit. A Title V permit is required for sources that have a potential to emit more than 100 tons per year for criteria pollutants. The East Microgrid has the potential to emit far more than 100 tons per year of NOx, CO, and PM, all criteria pollutants, discussed above, as well as 35.84 tons per year of Hazardous Air Pollutants ("HAPs") – subjecting the source to Title V permitting requirements.

V. Permitting the East Microgrid is contrary to New Mexico's climate goals.

New Mexico has the goal of reducing statewide greenhouse gas emissions by at least 45% by 2030 compared to 2005 levels.[23] It is impossible to fathom how permitting one source proposing to emit 7,959,053.56 TPY of greenhouse gas emissions, let alone a combined nearly 14 million tons per year when including the West Microgrid's 5,116,498.57 TPY of greenhouse gas emissions, will achieve such a goal. In the absence of state regulations controlling

[23] New Mexico Interagency Climate Change Task Force, 2022-2024 New Mexico Climate Strategy, "Climate Progress Report," (October 2025). Accessible at: https://cloud.env.nm.gov/resources/_translator.php/MjI3NjdjZGQ2ZWQ4M2Q0YjlhZTY4ZDE5Ml8yMDg5MjU~.pdf (last viewed February 24, 2026).

greenhouse gas emissions, and in light of EPA's recision of the endangerment finding,[24] now is the time for the Department to lead on climate change mitigation – not to permit an enormous polluting facility for the sole purpose of servicing a data center.

Community Members understand that the state currently lacks a regulatory scheme under which to regulate greenhouse gas emissions coming from the East Microgrid. However, in light of Executive Order 2019-003, "Executive Order on Addressing Climate Change and Energy Waste Prevention,"[25] and because these emissions are substantial, because the Department is required to prevent and abate air pollution, and because greenhouse gases can hardly be considered anything other than a pollutant subject to regulation, NMED must restrict the greenhouse gas emissions coming from the East Microgrid by requiring strict emissions limitations in any final permit. In the event regulating such emissions requires a rulemaking before the Environmental Improvement Board ("EIB"), Community Members demand NMED petition the EIB for a health protective greenhouse gas regulation prior to permitting any facility that will contribute so significantly to greenhouse gas emissions in New Mexico.

VI. Permitting the East Microgrid will harm the public's health and welfare, along with the local and state economy.

Additionally, in light of Secretary Kenney's commitment to "environment and economy,"[26] the Department must deny Acoma, LLC's East Permit Application because issuing a

[24] 91 FR 7686; (Vol. 91, No. 32, (Feb. 18, 2026). Accessible at: https://www.govinfo.gov/content/pkg/FR-2026-02-18/pdf/2026-03157.pdf (last viewed February 24, 2026).
[25] E.O. 2019-003, "Executive Order on Addressing Climate Change and Energy Waste Prevention," (January 29, 2019). Accessible at: https://www.governor.state.nm.us/wp-content/uploads/2019/01/EO_2019-003.pdf (last viewed February 24, 2026).
[26] See New Mexico Environment Department Secretary Kenney Statement on Repeal of EP Endangerment Finding (February 12, 2026). Accessible at: https://www.env.nm.gov/wp-content/uploads/2026/02/2026-02-12-COMMS-Sec.-Kenney-statement-on-repeal-of-EPA-endangerment-finding-Final.pdf (last viewed February 24, 2026).

permit will not only harm the environment and the public health and welfare, which the Department must protect, but will also harm the economy.[27] The high economic costs of air pollution have been well understood for decades. In 2014, premature mortality from PM2.5 alone cost the U.S. economy over $780 billion, and constituted over 4 percent of gross domestic product.[28] State-level studies have yielded similar conclusions. Research published in 2020 estimated the economic cost of air pollution in Utah to be $1.9 billion annually. The authors attributed 55 percent of these costs to PM2.5 and less than 10 percent to O3 and NOx.[29]

Moreover, a growing body of research demonstrates that air pollution reduces workforce participation and productivity. The Organisation for Economic Co-operation and Development, an international standard-setter for public welfare and policy, projects a marked decrease in global labor force productivity due to rising air pollution. Each year, an estimated 1.2 billion workdays are lost worldwide due to the health effects of air pollution. By 2060, this number is expected to more than triple, growing to 3.7 billion.[30] Air pollution decreases labor productivity by increasing absenteeism and 'presenteeism' the practice of working while sick.[31] Exposure to moderate levels of PM2.5, for example, has been shown to reduce the hours worked by adults,

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[27] Community Members note that while the Department may consider the economic impacts of a proposed air pollution project, NMED's primary mission to prevent and abate air pollution and protect public health and welfare remains. For that reason, Community Members urge the Department to consider the economic costs of an unhealthy public due to polluted air in addition to any speculative economic benefit a polluting entity may provide – and weigh such factors accordingly.

[28] Fine particulate matter damages and value added in the US economy. Retrieved from: https://www.pnas.org/doi/10.1073/pnas.1905030116.

[29] Errigo, I., et al., *Human Health and Economic Costs of Air Pollution in Utah: An Expert Assessment*. Atmosphere 2020, *11*, 1238. At 12 of 28. Retrieved from https://www.mdpi.com/2073-4433/11/11/1238.

[30] OECD (2016), The Economic Consequences of Outdoor Air Pollution, OECD Publishing, Paris.

[31] Lu, Jackson. Air Pollution: A systemic review of its psychological, economic and social effects, Current Opinion in Psychology (Vol. 32, pp. 52-65) (April 2022).

likely due to the need for caregiving for susceptible dependents such as young children and elderly adults.[32] Indeed, parents of children with asthma have been shown to miss significantly more work days than parents of children without asthma.[33] Other studies have shown that mothers of children with asthma are less likely than other mothers to be employed with full-or part-time jobs.[34]

This stands in stark contrast to the claims being made by developers of Project Jupiter, who seek to construct the East Microgrid to service Project Jupiter – and who claim this project will bring jobs and economic gain to Doña Ana County and New Mexico. The Department has a responsibility to protect the health and welfare of New Mexico residents and should not contribute to airshed and economic problems already plaguing Doña Ana County by allowing a facility to locate in an already overburdened area.

VII. Conclusion

For the foregoing reasons, Community Members urge NMED to deny Acoma, LLC's East Permit Application. In addition, Community Members demand a public hearing on the East Permit Application, to be held in person and virtually, in English and Spanish, in Santa Teresa, no less than ninety days after the Department makes its analysis of the East Permit Application publicly available in English and Spanish. Community Members further request the Department hold at least one public information session about its East Permit Application analysis, both in

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[32] *Id.*

[33] Sullivan PW, Ghushchyan V, Navaratnam P, Friedman HS, Kavati A, Ortiz B, et al. *The national burden of poorly controlled asthma, school absence and parental work loss among school-aged children in the United States. J Asthma*. 2018;55(6):659–67. doi: 10.1080/02770903.2017.1350972. See also
Wang, L. Y., Zhong, Y., & Wheeler, L. (2005). Direct and indirect costs of asthma in school-age children. Preventing chronic disease, 2(1), A11.

[34] Baydar, Nazli & Joesch, Jutta & Kieckhefer, Gail & Kim, Hyoshin & Greek, April. (2007). Employment Behaviors of Mothers Who Have A Child with Asthma. Journal of Family and Economic Issues. 28. 337-355. 10.1007/s10834-007-9068-5.

person and online, in English and Spanish, because the East Microgrid stands to significantly impact the health and welfare of all residents in Sunland Park, Santa Teresa, and Doña Ana County.

Respectfully submitted,

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Administrative Record NSR_001771

ATTACHMENT 1-B

March 2, 2026

New Mexico Environment Department
Air Quality Bureau - Permitting Section
525 Camino de los Marquez, Ste. 1
Santa Fe, NM 87505

Via email to aqb-acoma-microgrids@env.nm.gov and NMED Public Comment Portal

Re: Community Members Initial Comments on Application for Initial NSR Permit Acoma, LLC – West Microgrid, Permit No. 10734 and TEMPO Agency Interest No. 41311

Dear Ms. Romero, Ms. Kuhn, and Permitting Program Staff:

Please accept this initial comment on Acoma, LLC's Application for Initial NSR Permit – West Microgrid Power Plant, Permit No. 10734 and TEMPO Agency Interest No. 41311("West Permit Application"), submitted on behalf of community members in Doña Ana County, José Saldaña, Jr., Vivian Fuller and Daisy Maldonado, collectively, "Community Members." Community Members reserve the right to make additional comments as this permitting process moves forward.

I. Public Access.

While Community Members appreciate the Department's efforts to comply with its own language access policies and provide the West Permit Application in Spanish and English, as well as posting notice of the West Permit Application in public spaces residents in Sunland Park and Santa Teresa, New Mexico, frequent, Community Members urge NMED to ensure residents have the most access to all information related to Acoma, LLC's West Microgrid natural gas power plant. For this reason, Community Members demand NMED hold at least one public

information session on the West Permit Application, prior to the public hearing, in a location of the Community Members' choosing, in English and Spanish, because the impacts of this proposed major pollution source cannot be understated and must be understood by all residents in the area. This information session must include significant discussion of the Department's West Permit Application analysis, once it is released to the public. In addition, Community Members demand NMED hold a public hearing on the West Permit Application, no less than 90 (ninety) days after NMED's analysis is released, as required by 20.2.72.206(B) NMAC, in Santa Teresa, New Mexico, and virtually, in both English and Spanish, in order to provide members of the public adequate opportunity to participate in the permitting process.[1]

II. Acoma, LLC's West Permit Application Must be Considered in Context.

When evaluating any permit application, NMED must remember that the Department's obligation to consider and address environmental justice and civil rights cannot be uncoupled from its obligation to prevent and abate air pollution. NMED must consider information and evidence, in addition to what is required by its technical regulations, in order to ensure that "no group of people should bear a disproportionate share of the negative environmental consequences resulting from industrial, governmental and commercial operations or policies."[2] Title VI of the Civil Rights Act of 1964, continues to prohibit recipients of federal funds, like the Department, from operating its programs in such a way that results in discrimination in the form

[1] Community Members are concerned with the Department's current Public Involvement Plan, ("PIP"), which simultaneously admits that the public has demonstrated significant interest in the West Permit Application, while also failing to commit to holding either a public information session on the West Permit Application or a public hearing on the East Permit Application. Based on the significant interest in the West Permit Application, the Department must hold a hearing. 20.2.72.206(C) NMAC.

[2] New Mexico Environment Department, "Environmental Justice – Justicia Ambiental." Accessible at: https://www.env.nm.gov/general/environmental-justice-in-new-mexico/ (last viewed February 23, 2026).

of disproportionate impacts of air pollution against any individual or community on the basis of race, color or national origin. 42 U.S.C. §§ 2000d. In addition, the New Mexico Air Quality Act, NMSA 1978 §§ 74-2-1 *et seq*., and the Department's implementing regulations require NMED to protect the public health and welfare of all members of the public, *in recognition of the needs of the community impacted by the Department's decision*. NMSA 1978 § 74-2-5.1(H) (requiring the Department to develop a plan for "the regulation, control, prevention or abatement of air pollution, recognizing the differences, needs, requirements and conditions in the different portions of the geographical area of the department's responsibility …") (emphasis added). Indeed, NMED should be well aware of this obligation to conduct its permitting program in such a way that the specific communities impacted by its decisions are adequately informed and protected.[3] Because any decision to issue an air pollution permit to Acoma, LLC will impact the communities of Sunland Park and Santa Teresa differently than it otherwise would if Acoma, LLC was seeking the Department's permission to pollute a white, affluent community, NMED must consider the context and cumulative impact a decision to grant the West Permit Application will have on an already overburdened community.

The National Ambient Air Quality Standards ("NAAQS"), and most ambient air quality standards, do not adequately protect the public health and welfare of residents in low-income communities and communities of color. PM2.5 and Ozone impacts, which the West Microgrid will significantly contribute to, fall disproportionately on these communities.[4] This is all the

[3] *See* Informal Resolution Agreement between the Department and the U.S. Environmental Protection Agency (Jan. 19, 2017) Accessible at https://19january2021snapshot.epa.gov/sites/static/files/2017-01/documents/final-resolution-letter-and-agreement-triassic-park-recipinet-1-19-2017.pdf (detailing the Department's responsibilities, under Title VI Title VI and EPA regulation 40 C.F.R. Part 7, to ensure its permitting processes do not engage in discrimination on the basis of race or national origin).

[4] Letter to Ms. Brenda Mallory, Chair, The Council of Environmental Quality from the White House Environmental Justice Advisory Council, June 27, 2023. Accessible at

more important when considering the fact that the West Microgrid facility will be located in Santa Teresa, a community that is 84% Hispanic, with 23.9% of residents living below the federal poverty line,[5] and already dealing with the effects of being a nonattainment area for Ozone more broadly. In addition, this Borderland community has, for decades, dealt with the impacts of a contaminated drinking water supply,[6] lack of access to quality food and medical care,[7] and ultimately a refusal by the State of New Mexico to provide any meaningful assistance. Community Members understand that the Department's Air Bureau is charged with making determinations on air quality permit applications, but urge the Department to recognize that any decision it makes on the West Permit Application will not occur in a vacuum. The West Microgrid stands to emit, on its own, several hundred tons of harmful air pollutants with significant public health effects. These health effects will be in addition to the existing health effects already plaguing the Sunland Park and Santa Teresa Community.

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https://www.epa.gov/system/files/documents/2023-07/Final%20WHEJAC%20Recommendations%20Letter%20on%20NAAQS%2020230627.pdf (last viewed February 23, 2026).

[5] The West Microgrid will also significantly impact residents living in Sunland Park, where 94% of the residents identify as Hispanic, and 22.4% live below the federal poverty level. See https://censusreporter.org/profiles/16000US3575640-sunland-park-nm/ (last viewed February 23, 2026).

[6] *E.g.*, Kent Patterson, "Is Sunland Park the border's Flint, Michigan?", NMPolitics.net (June 6, 2016) Accessible at: https://nmpolitics.net/index/2016/06/is-sunland-park-the-borders-flint-michigan/; See also Ariana Parra, "Sunland Park water utility fails state's surprise arsenic test at Santa Teresa site," (March 28, 2024). Accessible at https://kfoxtv.com/news/local/sunland-park-water-utility-fails-states-surprise-arsenic-test-at-santa-teresa-site-new-mexico-crrua-camino-real-regional-utility-authority (last viewed March 2, 2026).

[7] Food access and access to medical care are social determinants of health – non-medical factors that affect health outcomes. These factors combine with health effects of air pollution to exacerbate medical problems and health inequity. Centers for Disease Control, "Social Determinants of Health," (May 15, 2024). Accessible at: https://www.cdc.gov/public-health-gateway/php/about/social-determinants-of-health.html (last viewed March 2, 2026).

The West Microgrid, under configuration one,[8] has the potential to emit 3,775.25 tons of nitrogen oxides per year. Nitrogen oxides ("NOx") are known to cause a range of harmful health effects, including reduced lung function, increased asthma attacks, heart and lung harm, and increased risk of kidney and neurological harm.[9] NOx also contributes to the formation of Ozone, which is formed through reactions between precursor pollutants from emissions sources, including fossil fuel combustion sources like the West Microgrid. Ozone causes breathing difficulties, triggers asthma attacks, and leads to asthma development in children.[10] Again, this is all the more important when considering that the entire area impacted by the West Microgrid lands between the 80th and 100th percentile on the U.S. Environmental Protection Agency's Ozone Environmental Justice Index – meaning residents in these areas are already at a greater risk of impacts from Ozone due to being minority, low-income residents.[11] Furthermore, though the area where the West Microgrid seeks to locate is not, from a technical standpoint, within the arbitrary boundaries of the neighboring Ozone "marginal" nonattainment area,[12] the impacts of any additional Ozone on residents in the area will almost certainly not be "marginal."

In addition, under configuration one,[13] the West Microgrid has the potential to emit 2,298.3 tons of Carbon Monoxide ("CO") per year – a pollutant known to negatively affect the

[8] Similarly, under configuration two, the West Microgrid's maximum NOx emissions are 3,878.12 tons per year.
[9] American Lung Association, "Nitrogen Dioxide," https://www.lung.org/clean-air/outdoors/what-makes-air-unhealthy/nitrogen-dioxide (last viewed February 23, 2026).
[10] American Lung Association, "Ozone," https://www.lung.org/clean-air/outdoors/what-makes-air-unhealthy/ozone#how (last viewed February 23, 2026).
[11] Archived EPA EJScreen, "Santa Teresa" and "Sunland Park," Environmental Justice Index: Ozone." Accessible at https://pedp-ejscreen.azurewebsites.net/ (last viewed February 23, 2026).
[12] United States Environmental Protection Agency Greenbook, "Current Nonattainment Counties for All Criteria Pollutants." Accessible at: https://www3.epa.gov/airquality/greenbook/ancl.html (last viewed February 23, 2026).
[13] Under configuration two, the West Microgrid's potential CO emissions are 5,190.06 tons per year.

cardiovascular and respiratory systems, cause neurological impacts, and death.[14] Carbon Monoxide, like NOx, is an Ozone precursor, reacting in the presence of sunlight to produce ground-level Ozone. Notably, as mentioned above, a neighboring area of Doña Ana County is currently out of attainment for both PM-10 and 8-Hour Ozone[15] – which the West Microgrid stands to contribute to significantly. For this reason alone, Acoma, LLC's West Permit Application should be denied by the Department, unless NMED wishes to contribute to the existing, and worsening, nonattainment problem in the County.

Finally, the West Microgrid has the potential to emit several hundred tons of particulate matter of all sizes which, similar to the pollutants above, is detrimental to the health and welfare of the public, especially those individuals located in environmental justice and overburdened communities, like Sunland Park and Santa Teresa.

As the Department is undoubtedly aware, the state of New Mexico has recently reaffirmed its commitment to environmental justice, with Attorney General Raul Torres signing on to a publication along with 13 other states, affirming the continued legality and importance of environmental justice efforts by state agencies like NMED.[16] This affirmation is certainly based, at least in part, on the understanding that permitting decisions do not impact all people in the same way, and NMED's obligation to protect the public health and welfare does not mean the public health and welfare of only a few. This, combined with NMED's own stated commitment

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[14] Agency for Toxic Substances and Disease Registry, Toxic Substances Portal, "Carbon Monoxide." Accessible at: https://wwwn.cdc.gov/TSP/substances/ToxSubstance.aspx?toxid=253 (last viewed February 23, 2026).
[15] United States Environmental Protection Agency Greenbook, "Current Nonattainment Counties for All Criteria Pollutants." Accessible at: https://www3.epa.gov/airquality/greenbook/ancl.html (last viewed February 23, 2026).
[16] Multi-State Guidance Affirming the Importance and Legality of Environmental Justice Initiatives. Accessible at: https://nmelc.org/wp-content/uploads/2026/01/2025.01.16-EJ-Guidance-for-Publication.pdf (last viewed February 23, 2026).

to environmental justice and legal requirement to protect the public health and welfare for all members of the public, requires the Department to deny Acoma, LLC's West Permit Application.

III. The related Acoma, LLC East Microgrid must be considered as part of this source.

As the Department is aware, Acoma, LLC has submitted a second air pollution permit application for its East Microgrid Power Plant, similarly intended to exclusively power a data center complex, Project Jupiter, and located approximately two miles from the West Microgrid. Acoma, LLC's inappropriate attempt to circumvent more stringent air pollution regulation by splitting its source in half seemingly to avoid Prevention of Significant Deterioration ("PSD") and Title V permitting cannot be ignored by the Department. When considered together, as the microgrid facilities must be, the facility is certainly a Major Source, emitting far more than 100 tons per year of Criteria Pollutants and more than ten tons per year of a single Hazardous Air Pollutant, ("HAP"), or 25 tons per year of a combination of HAPS. 20.2.70.7(R)(1)(a) NMAC. Acoma, LLC's audacious attempt to arbitrarily distinguish two halves of the same source is insulting to both the Department and Community Members, as it is so clearly an attempt to avoid air pollution control requirements: the West Microgrid seeks to emit 20.82 tons per year of HAPS under configuration one and 19.16 tons per year of HAPS under configuration two; the East Microgrid has the potential to emit 24.2 tons per year of HAPS under configuration one and 24.20 tons per year of HAPS under configuration two – not coincidentally, both facilities fall just under the 25 tons per year HAPS limit.

The East and West Microgrid must be considered to be a single, major source because both sources are adjacent to each other and under the common control of the same persons in which all of the pollutant emitting activities at such source belong to the same major group. 20.2.70.7(R) NMAC. The Department's single source determination on the basis that the East

and West Microgrid are separated by a parcel of land not owned by the operator, Acoma, LLC, is nothing short of preposterous. First, this determination ignores the fact that the reason the two sources are separated by a parcel of land is because, sitting between the two sources, is the facility the microgrids intend to power. The fact that the sources are a mere two miles apart is insufficient to qualify the East and West Microgrid as separate sources, especially when that distance is because of, and a part of, the full data center campus the microgrid facility belongs to. This would be all the more obvious if Acoma, LLC had included with its West Permit Application a one line diagram of the facility, showing all the anticipated load calculations for the source. Community Members recommend the Department reject the West Permit Application in the absence of such a drawing, as it is needed to ensure NMED considers the project as what it is: a single major polluting source.

The United States Environmental Protection Agency ("EPA") is clear that "adjacent," does not require the facilities to be on parcels of land that share a border.[17] The determination of whether a source is a single source when two operations are adjacent to each other requires a case-specific inquiry that depends on the nature of the industry involved, and NMED has authority to make such a determination based on the facts before it.[18] Because the East and West Microgrid will essentially function as one natural gas power plant used for the sole purpose of supplying energy to Project Jupiter, the sources must be considered as one plant. As such, the microgrid facility must be subject to Title V operating permitting requirements, in addition to PSD permitting.

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[17] United States Environmental Protection Agency, Memorandum, "Interpreting 'Adjacent' for New Source Review and Title V Determinations in All Other Industries Other Than Oil and Gas," (11/28/2019). Accessible at: https://www.epa.gov/sites/default/files/2019-12/documents/adjacent_guidance.pdf (last viewed February 23, 2026).

[18] *Id.*

IV. The West Microgrid, if permitted as a stand-alone facility, must be permitted as a Major Source subject to PSD permitting and Title V permitting.

Even if the Department arbitrarily determines it must review the West Permit Application as permitting a stand-alone source, the West Microgrid is, on its own, a Major Source subject to Title V and PSD permitting requirements, not minor source or synthetic minor source permitting requirements, as Acoma, LLC claims on the West Permit Application. For this reason, NMED must deny Acoma, LLC's West Permit Application.

A. The West Microgrid is likely a stand-alone PSD major source in the absence of consideration of the East Microgrid.

The West Microgrid is a source with the potential to emit more than 250 tons per year of any regulated new source review pollutant, such that it is a major source subject to PSD permitting, not NSR minor or synthetic minor source permitting. 20.2.74.7(AG) NMAC.

A major stationary source, if not listed in 20.2.74.501 NMAC, is one which emits or has the potential to emit two hundred fifty (250) tons per year or more of any regulated new source review pollutant. 20.2.74.7(AG)(2) NMAC. As it stands, Acoma, LLC's requested emissions limit would allow the West Microgrid to emit 245 tons per year of NOx, PM, PM10, PM2.5 and CO – a mere five tons per year below the PSD limit for nearly every criteria pollutant. The ability of Acoma, LLC to meet these limitations successfully, however, is highly doubtful for two reasons. First, even if Acoma, LLC were to comply with its self-imposed annual emissions cap, Acoma, LLC is likely to operate over its self-imposed limitation, due to the enormous capacity the West Microgrid has to generate electricity and its potential to emit either 3,775.25 or 3,878.12 TPY of NOx, 2,298.30 or 5,190.06 TPY of CO, 259.49 TPY of VOCs, and 270.30 or 277.67 TPY of condensible PM, PM10 and PM2.5.

Administrative Record NSR_001780

The United States Environmental Protection Agency ("EPA") has raised concerns about the issue of "sham permitting," which occurs when a source improperly seeks a synthetic minor permit by constructing its facility subject to less stringent minor source permitting requirements that it intends to "free itself of shortly after completion of construction and commencement of operation."[19] EPA looks at objective indicia to identify whether a permit applicant is unlawfully circumventing major source permitting requirements, including "the economic realities surrounding a transaction; and projected levels of operation as portrayed to lending institutions and other records of projected demand output."[20] Most important, "where it appears obvious that a proposed source or modification, by its physical and operational design characteristics, could not economically run at minor source levels for an appreciable length of time, EPA will consider minor source limits taken by the source unrealistic and sham."[21] Acoma, LLC's West Permit Application is almost certainly a sham. In addition to unlawfully splitting the source into an East and West Microgrid, discussed above, the West Microgrid has an output potential much lower than what is required to operate Project Jupiter, such that it is inconceivable that the source plans to operate at minor levels, as proposed. Project Jupiter, which the West Microgrid will serve, will require at least 2700-2800 Megawatts of power.[22] Based on the West Permit Application, it is simply inconceivable that Acoma, LLC intends to operate at any level less than full capacity in order to successfully serve the data center.

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[19] United States Environmental Protection Agency, Memorandum, "Applicability of New Source Review Guidance to 3M - Maplewood, Minnesota," at 2. (6/7/1993). Accessible at: https://www.epa.gov/sites/default/files/2015-07/documents/maplwood.pdf (last viewed February 23, 2026).

[20] *Id.*

[21] *Id.* at 3.

[22] Peter Goodman, KRWG, "Big money moved Project Jupiter forward with lightning speed - at what cost?" (1/5/26). Accessible at: https://www.krwg.org/local-viewpoints/2026-01-05/big-money-moved-project-jupiter-forward-with-lightning-speed-at-what-cost (last viewed February 24, 2026).

Second, it is highly likely that the emissions from the West Microgrid will be even greater than anticipated, given that Acoma, LLC's emissions estimates are based on AP-42 emissions factors. Emissions factors are representative values, most commonly averages of all available data for emissions sources. Because these emissions factors represent an average of a range of emission rates, approximately half of the subject sources Acoma, LLC has estimated emissions of will have emissions rates greater than what is noted on the West Permit Application. As such, any permit limit based on the use of an AP-42 emission factor would result in half of the sources permitted being in noncompliance. This is all the more important because Acoma, LLC relies on emissions factors with ratings of "C," "D," and "E". These factors are developed from poorly rated data, with "D" and "E" rated emissions presenting a high likelihood that the facilities tested do not represent a random sample of the industry and are not reflective of emissions coming out of the source.

In November, 2020, the United States Environmental Protection Agency issued an Enforcement Alert, reminding all permitting agencies and regulated entities of these issues, and explicitly cautioning against the use of even highly rated factors of "A" and "B" and stating "Remember, AP-42 emissions factors should only be used as a last resort." (emphasis added)[23] Rather than comply with this guidance, Acoma, LLC relies on these factors to estimate their already enormous emissions. While Community Members understand that the Department often allows polluting industries to rely on these emissions factors for the purpose of administrative convenience, the significant risks of doing so in this case cannot be understated. Given how close the West Microgrid is to being subject to PSD requirements, and when considering the nearby

[23] United States Environmental Protection Agency, Office of Enforcement and Compliance Assurance, "Enforcement Alert," Pub. No. EPA 325-N-20-001 (Nov. 2020). Accessible at: https://www.epa.gov/sites/default/files/2021-01/documents/ap42-enforcementalert.pdf (last viewed February 24, 2026).

nonattainment area and environmental justice concerns in the community where the West Microgrid will locate, NMED must require Acoma, LLC to obtain and use the most representative emissions data, including source specific emissions data, in any permit application, in order to ensure the public is protected from the harmful impacts of emissions from this facility, and should deny the current West Permit Application outright as Acoma, LLC has failed to seek a PSD Major Source permit.

B. Acoma, LLC must obtain Title V Operating Permit for the West Microgrid.

Finally, should NEMD issue a construction permit to Acoma, LLC, which it should not do on the basis of its existing West Permit Application, the Department must require Acoma, LLC to obtain a Title V operating permit. A Title V permit is required for sources that have a potential to emit more than 100 tons per year for Criteria Pollutants. The West Microgrid has the potential to emit substantially more than 100 tons per year of NOx, CO, and PM, all of which are Criteria Pollutants, subjecting the source to Title V permitting requirements.

V. Permitting the West Microgrid is contrary to New Mexico's climate goals.

New Mexico has the goal of reducing statewide greenhouse gas emissions by at least 45% by 2030 compared to 2005 levels.[24] It is impossible to fathom how permitting one source proposing to emit 5,116,498.57 TPY of greenhouse gas emissions, let alone a combined nearly 14 million tons per year when including the East Microgrid's 7,959,053.56 TPY of greenhouse gas emissions, will achieve such a goal. In the absence of state regulations controlling

[24] New Mexico Interagency Climate Change Task Force, 2022-2024 New Mexico Climate Strategy, "Climate Progress Report," (October 2025). Accessible at: https://cloud.env.nm.gov/resources/_translator.php/MjI3NjdjZGQ2ZWQ4M2Q0YjlhZTY4ZDE5Ml8yMDg5MjU~.pdf (last viewed February 24, 2026).

greenhouse gas emissions, and in light of EPA's recision of the endangerment finding,[25] now is the time for the Department to lead on climate change efforts – not to permit an enormous polluting facility for the sole purpose of servicing a data center complex.

Community Members understand that the state currently lacks a regulatory scheme under which to regulate greenhouse gas emissions coming from the West Microgrid. However, in light of Executive Order 2019-003, "Executive Order on Addressing Climate Change and Energy Waste Prevention,"[26] and because the greenhouse gas emissions coming from the West Microgrid are substantial, because the Department is unequivocally required to "prevent and abate air pollution" and because greenhouse gases can hardly be considered anything other than a pollutant subject to regulation, in the event the Department decides to issue an air pollution permit to Acoma, LLC, NMED must restrict the greenhouse gas emissions coming from the West Microgrid by requiring strict emissions limitations in any final permit. In the event regulating such emissions requires a rulemaking before the Environmental Improvement Board ("EIB"), Community Members demand NMED petition the EIB for a health protective greenhouse gas regulation prior to permitting any facility that will contribute so significantly to greenhouse gas emissions in New Mexico.

VI. Permitting the West Microgrid will harm the public's health and welfare, along with the local and state economy.

[25] 91 FR 7686; (Vol. 91, No. 32, (Feb. 18, 2026). Accessible at: https://www.govinfo.gov/content/pkg/FR-2026-02-18/pdf/2026-03157.pdf (last viewed February 24, 2026).
[26] E.O. 2019-003, "Executive Order on Addressing Climate Change and Energy Waste Prevention," (January 29, 2019). Accessible at: https://www.governor.state.nm.us/wp-content/uploads/2019/01/EO_2019-003.pdf (last viewed February 24, 2026).

Additionally, in light of Secretary Kenney's commitment to "environment and economy,"[27] the Department must deny Acoma, LLC's West Permit Application because issuing a permit will not only harm the environment and the public health and welfare, discussed above, which the Department must protect, but will also harm the economy.[28] The high economic costs of air pollution have been well understood for decades. In 2014, premature mortality from PM2.5 alone cost the U.S. economy over $780 billion, and constituted over 4 percent of gross domestic product.[29] State-level studies have yielded similar conclusions. Research published in 2020 estimated the economic cost of air pollution in Utah to be $1.9 billion annually. The authors attributed 55 percent of these costs to PM2.5 and less than 10 percent to O3 and NOx.[30]

Moreover, a growing body of research demonstrates that air pollution reduces workforce participation and productivity. The Organisation for Economic Co-operation and Development, an international standard-setter for public welfare and policy, projects a marked decrease in global labor force productivity due to rising air pollution. Each year, an estimated 1.2 billion workdays are lost worldwide due to the health effects of air pollution. By 2060, this number is expected to more than triple, growing to 3.7 billion.[31] Air pollution decreases labor productivity

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[27] See New Mexico Environment Department Secretary Kenney Statement on Repeal of EP Endangerment Finding (February 12, 2026). Accessible at: https://www.env.nm.gov/wp-content/uploads/2026/02/2026-02-12-COMMS-Sec.-Kenney-statement-on-repeal-of-EPA-endangerment-finding-Final.pdf (last viewed February 24, 2026).

[28] Community Members note that while the Department may consider the economic impacts of a proposed air pollution project, NMED's primary mission to prevent and abate air pollution and protect public health and welfare remains. For that reason, Community Members urge the Department to consider the economic costs of an unhealthy public due to polluted air in addition to any speculative economic benefit a polluting entity may provide – and weigh such factors accordingly.

[29] Fine particulate matter damages and value added in the US economy. Retrieved from: https://www.pnas.org/doi/10.1073/pnas.1905030116.

[30] Errigo, I., et al., *Human Health and Economic Costs of Air Pollution in Utah: An Expert Assessment*. Atmosphere 2020, *11*, 1238. At 12 of 28. Retrieved from https://www.mdpi.com/2073-4433/11/11/1238.

[31] OECD (2016), The Economic Consequences of Outdoor Air Pollution, OECD Publishing, Paris.

by increasing absenteeism and 'presenteeism' – the practice of working while sick.[32] Exposure to moderate levels of PM2.5, for example, has been shown to reduce the hours worked by adults, likely due to the need for caregiving for susceptible dependents such as young children and elderly adults.[33] Indeed, parents of children with asthma have been shown to miss significantly more work days than parents of children without asthma.[34] Other studies have shown that mothers of children with asthma are less likely than other mothers to be employed with full-or part-time jobs.[35]

This stands in stark contrast to the claims being made by developers of Project Jupiter, who seek to construct the West Microgrid to service Project Jupiter – and who claim the project will bring jobs and economic gain to Doña Ana County and New Mexico. Because the Department has a responsibility to protect the health and welfare of New Mexico residents, it should not contribute to airshed and economic problems already plaguing Doña Ana County by allowing any microgrid facility to locate in this already overburdened area.

VII. Conclusion

For the foregoing reasons, Community Members urge NMED to deny Acoma, LLC's West Permit Application. In addition, Community Members demand a public hearing on the West Permit Application, to be held in person and virtually, in English and Spanish, in Santa

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[32] Lu, Jackson. Air Pollution: A systemic review of its psychological, economic and social effects, Current Opinion in Psychology (Vol. 32, pp. 52-65) (April 2022).
[33] *Id.*
[34] Sullivan PW, Ghushchyan V, Navaratnam P, Friedman HS, Kavati A, Ortiz B, et al. *The national burden of poorly controlled asthma, school absence and parental work loss among school-aged children in the United States. J Asthma*. 2018;55(6):659–67. doi: 10.1080/02770903.2017.1350972. See also
Wang, L. Y., Zhong, Y., & Wheeler, L. (2005). Direct and indirect costs of asthma in school-age children. Preventing chronic disease, 2(1), A11.
[35] Baydar, Nazli & Joesch, Jutta & Kieckhefer, Gail & Kim, Hyoshin & Greek, April. (2007). Employment Behaviors of Mothers Who Have A Child with Asthma. Journal of Family and Economic Issues. 28. 337-355. 10.1007/s10834-007-9068-5.

Teresa, no less than ninety (90) days after the Department makes its analysis of the West Permit Application publicly available in English and Spanish. Community Members further request the Department hold at least one public information session about its West Permit Application analysis, both in person and online, in English and Spanish, because the West Microgrid stands to significantly impact the health and welfare of all residents in Sunland Park, Santa Teresa, and Doña Ana County.

Respectfully submitted,

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ATTACHMENT 2

FILED
May 12 2020
Clerk, Environmental Appeals Board
INITIALS

ENVIRONMENTAL APPEALS BOARD
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C.

In re: Bloom Energy Corporation.	Docket No. RCRA-HQ-2020-501

FINAL ORDER

Pursuant to 40 C.F.R. § 22.18(b)-(c) of EPA's Consolidated Rules of Practice, the attached Consent Agreement resolving this matter is incorporated by reference into this Final Order and is hereby ratified.

The Respondent is ORDERED to comply with all terms of the Consent Agreement, effective immediately.

So ordered.[1]

ENVIRONMENTAL APPEALS BOARD

Dated: ***May 12 2020***

Mary Kay Lynch
Environmental Appeals Judge

[1] The panel ratifying this matter is composed of Environmental Appeals Judges Mary Kay Lynch and Kathie A. Stein.

BEFORE THE
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

In the Matter of:	:	
	:	
Bloom Energy Corporation	:	**U.S. EPA Docket No. RCRA-HQ-2020-501**
4353 North First Street	:	
San Jose, CA 95134	:	**Proceeding under Section 3008(a) and (g) of the**
	:	**Resource Conservation and Recovery Act, as**
Respondent.	:	**amended, 42 U.S.C. § 6928(a) and (g)**
	:	
The "Pennsylvania Customer Facility"	:	
The "Maryland Customer Facilities"	:	
	:	
Facilities.	:	
	:	
	:	

CONSENT AGREEMENT AND FINAL ORDER

CONSENT AGREEMENT

PRELIMINARY STATEMENT

1. This Consent Agreement is entered into by the Director of the Waste and Chemical Enforcement Divison, Office of Civil Enforcement, Office of Enforcement and Compliance Assurance ("Complainant") and Bloom Energy Corporation ("Respondent") (collectively the "Parties"), pursuant to Section 3008(a) and (g) of the Resource Conservation and Recovery Act ("RCRA" or the "Act"), as amended, 42 U.S.C. § 6928(a) and (g), and the Consolidated Rules of Practice Governing the Administrative Assessment of Civil Penalties and the Revocation, Termination or Suspension of Permits ("Consolidated Rules of Practice"), 40 C.F.R. Part 22.

2. Section 3008(a) of RCRA authorizes the Administrator of the U.S. Environmental Protection Agency ("EPA" or the "Agency") to assess penalties and undertake other actions required by this Consent Agreement. The Administrator has delegated this authority to the Complainant.

3. Section 3008(g) of RCRA, 42 U.S.C. § 6928(g), authorizes the assessment of a civil monetary penalty against any person who violates any requirement of RCRA Subtitle C, EPA's regulations thereunder, or any regulation of a state hazardous waste program which has been authorized by EPA.

4. This Consent Agreement and the attached Final Order resolve Complainant's civil penalty claims against Respondent under RCRA for the violations alleged herein.

5. In accordance with 40 C.F.R. §§ 22.13(b) and 22.18(b)(2) and (3) of the Consolidated Rules of Practice, Complainant hereby simultaneously commences and resolves this administrative proceeding.

JURISDICTION

6. The U.S. Environmental Protection Agency has jurisdiction over the above-captioned matter, as described in Paragraph 1, above.

7. Consolidated Rules of Practice govern this administrative adjudicatory proceeding pursuant to 40 C.F.R. § 22.1(a)(4).

8. The Commonwealth of Pennsylvania has received federal authorization to administer a Hazardous Waste Management Program (the "Pennsylvania Hazardous Waste Management Program") in lieu of the federal hazardous waste management program established under RCRA Subtitle C, 42 U.S.C. §§ 6921-6939g. Effective January 30, 1986, the Commonwealth of Pennsylvania Hazardous Waste Regulations were authorized by EPA pursuant to Section 3006(b) of RCRA, 42 U.S.C. § 6926(b), and 40 C.F.R. Part 271, Subpart A. The Commonwealth of Pennsylvania has revised, and EPA has re-authorized, the Commonwealth of Pennsylvania Hazardous Waste Regulations several times subsequent to this original authorization. The most recent authorized (revised) regulations became effective on June 29, 2009 (74 Fed. Reg. 19453). The provisions of the current authorized (revised) Commonwealth of Pennsylvania Hazardous Waste Regulations, codified at 25 Pa. Code Chapters 260a-266a, 266b, and 268a-270a ("PAHWR"), have thereby become requirements of RCRA Subtitle C and are enforceable by EPA pursuant to Section 3008(a) of RCRA, 42 U.S.C. § 6928(a).

9. On February 11, 1985, pursuant to Section 3006(b) of RCRA, 42 U.S.C. § 6926(b), and 40 C.F.R. Part 271, Subpart A, the State of Maryland was granted final authorization to administer its Hazardous Waste Management Regulations ("MDHWMR") set forth at the Code of Maryland Regulations ("COMAR"), Title 10, Subtitle 51 et seq., in lieu of the federal hazardous waste management program established under RCRA Subtitle C, 42 U.S.C. §§ 6921-6939e. Through this final authorization, the provisions of the MDHWMR became requirements of RCRA Subtitle C and are, accordingly, enforceable by EPA on and after that date pursuant to Section 3008(a) of RCRA, 42 U.S.C. § 6928(a). A revised Maryland hazardous waste management program set forth at COMAR, Title 26, Subtitle 13 was authorized and effective on July 31, 2001, September 24, 2004, and most recently on October 31, 2016. Accordingly, the provisions of the revised MDHWMR are enforceable by EPA on and after those dates pursuant to § 3008(a) of RCRA, 42 U.S.C. § 6928(a).

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10. This Consent Agreement addresses alleged violations by Respondent of Subtitle C of RCRA, 42 U.S.C. §§ 6921–6939g, certain federally-authorized PAHWMR and MDHWMR, as well as certain of the federal hazardous waste regulations, set forth at 40 C.F.R. Parts 260–268, for which the State of Maryland has not been granted authorization to administer in lieu of the federal hazardous waste management program under HSWA, in connection with Respondent's facilities, described below.

11. On January 8, 2018, EPA sent letters to the Commonwealth of Pennsylvania, through the Pennsylvania Department of Environmental Protection ("PADEP"), and the State of Maryland, through the Maryland Department of the Environment ("MDE"), giving prior notice of this enforcement action in accordance with Section 3008(a)(2) of RCRA, 42 U.S.C. § 6928(a)(2).

GENERAL PROVISIONS

12. For purposes of this proceeding only, Respondent admits the jurisdictional allegations set forth in this Consent Agreement and Final Order.

13. Except as provided in Paragraph 12, above, Respondent neither admits nor denies the specific factual allegations and conclusions of law set forth in this Consent Agreement.

14. Respondent agrees not to contest the jurisdiction of EPA with respect to the execution of this Consent Agreement, the issuance of the attached Final Order, or the enforcement of this Consent Agreement and Final Order.

15. For purposes of this proceeding only, Respondent hereby expressly waives its right to contest the allegations set forth in this Consent Agreement and waives its right to appeal the accompanying Final Order.

16. Respondent consents to the assessment of the civil penalty stated herein, to the issuance of any specified compliance order herein, and to any conditions specified herein.

17. Respondent shall bear its own costs and attorney's fees in connection with this proceeding.

FINDINGS OF FACT AND CONCLUSIONS OF LAW

18. In accordance with 40 C.F.R. §§ 22.13(b) and 22.18(b)(2) and (3) of the Consolidated Rules of Practice, Complainant alleges and adopts the Findings of Fact and Conclusions of Law set forth immediately below.

BLOOM OPERATIONS

19. Respondent Bloom is, and at all times relevant to the allegations set forth against it in this Consent Agreement was, a Delaware corporation.

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20. Respondent is, and at all times relevant to the allegations set forth against it in this Consent Agreement, was a "person," as defined in Section 1004(15) of RCRA, 42 U.S.C. § 6903(15), 25 Pa. Code § 260a.10 and COMAR 26.13.01.03(B)(61).

21. Respondent developed, sells and/or leases to its customers, and operates solid oxide fuel cell technology that converts natural gas into electricity without combustion. This technology is contained inside of equipment, known as "Bloom Energy Servers" or "Energy Servers".

22. Respondent has installed its Energy Servers at multiple customer facilities at locations in the United States.

23. Respondent installed Energy Servers at three customer facilities located in Pennsylvania and Maryland (respectively referred to as the "Pennsylvania Customer Facility," the "Maryland Customer 1 Facility" and the "Maryland Customer 2 Facility"). Collectively, these facilities will be referred to herein as the "Customer Facilities."

24. Respondent installed Energy Servers at the Pennsylvania Customer Facility, the Maryland Customer 1 Facility and the Maryland Customer 2 Facility, in 2012, 2014 and 2015, respectively.

25. Each Energy Server at the customer facilities utilizes natural gas. Each Energy Server contains (1) a group of fuel cell modules ("Fuel Cells"); (2) a fuel processing module; and (3) detachable canisters (referred to herein as "Desulf Canisters").

26. Inside each Fuel Cell, natural gas is converted into electricity through an electrochemical reaction.

27. The Desulf Canisters operate within an Energy Server and are located upstream of the Fuel Cells. The materials inside the Desulf Canisters remove sulfur compounds that were added as an odorant to the natural gas by the gas company, before the natural gas reaches the Fuel Cells.

28. Each Desulf Canister contains granular desulfurization material and carbon (collectively referred to as "media") which can adsorb a finite amount of sulfur compounds from the incoming natural gas.

29. At all times relevant to the allegations set forth against Respondent in this Consent Agreement, each Desulf Canister also incidentally adsorbed other compounds in the natural gas including, but not limited to, benzene. These contaminants were captured by the media within the Desulf Canisters.

30. The media in a Desulf Canister were only able to adsorb a finite amount of sulfur compounds, after which the media became exhausted and/or "spent."

31. When the adsorption capacity of the Desulf Canister degraded to a significant degree, the spent media in a Desulf Canister had to be replaced. Respondent made the determination as to when media became spent. Respondent replaced the spent Desulf Canister and its contents with a Desulf Canister containing fresh media. Respondent would then arrange for the disposal of the spent media.

32. Respondent detached the Desulf Canisters from the Energy Servers located at its customer facilities. Respondent then arranged to ship these Desulf Canisters offsite to receiving facilities so that the spent media could be removed and disposed. Respondent then replaced these Desulf Canisters containing spent media with other Desulf Canisters containing fresh media.

SHIPPING OF SPENT DESULF CANISTERS

33. From approximately June 2013 to the present, Respondent sent Desulf Canisters which were used at the Customer Facilities and contained spent media, from the Customer Facilities to receiving facilities.

34. Respondent sent Desulf Canisters containing spent media from the Customer Facilities to these receiving facilities, during the following timeframes:

    a. VLS Recovery Services LLC ("VLS"), located in Pasadena, Texas – March 2015 – February 2017;

    b. Advanced Chemical Treatment, Inc. ("ACT"), located in Albuquerque, New Mexico – October 2016 – June 2019.

    c. Ross Incineration Services, Inc. ("Ross"), located in Grafton, Ohio – October 2019 – the present.

    (Collectively referred to as the "Receiving Facilities.")

35. At the time that VLS received Respondent's spent media, this facility was a treatment, storage or disposal facility which was not permitted under RCRA Subtitle C, 40 C.F.R. Part 270, or Pa. Code § 270a.1 (which incorporates by reference 40 C.F.R. Part 270), or COMAR 26.13.07, or 30 TAC Chapter 335, to treat, store or dispose hazardous waste.

LEGAL CONCLUSIONS

36. At some point prior to the time that Respondent disconnected each Desulf Canister from a Fuel Cell and removed it from an Energy Server at a customer facility, and at all times thereafter relevant to the violations alleged herein, the spent media in the Desulf Canisters was a "solid waste" as this term is defined in 25 Pa. Code § 260a.1 (which

incorporates by reference 40 C.F.R. § 260.10, which further incorporates by reference 40 C.F.R. § 261.2), and COMAR 26.13.01.03(B)(73).

37. Pursuant to 25 Pa. Code § 260a.1 (which incorporates by reference 40 C.F.R. § 260.10), and COMAR 26.13.01.03(B)(31), and 25 Pa. Code § 261a.1 (which incorporates by reference 40 C.F.R. § 261.3), and COMAR 26.13.02, a solid waste is a hazardous waste if it is not excluded from regulation as a hazardous waste under 25 Pa. Code § 261a.1 (which incorporates by reference 40 C.F.R. § 261.4(b)), and COMAR 26.13.02.04 and, inter alia, it exhibits any of the characteristics of a hazardous waste set forth in 25 Pa. Code § 261a.1 (which incorporates by reference 40 C.F.R. Part 261, Subpart C), and COMAR 26.13.02.10 - .14.

38. Based upon the information above, EPA has determined that spent media generated at and shipped from the Maryland Customer 1 Facility and the Pennsylvania Customer Facility, at all times relevant to the allegations herein, was a "solid waste" as defined by 25 Pa. Code § 260a. (which incorporates by reference 40 C.F.R. § 260.10) and COMAR 26.13.01.03(B)(73).

39. Based upon the information above, EPA has determined that spent media generated at and shipped from the Maryland Customer 1 Facility and the Pennsylvania Customer Facility, at all times relevant to the allegations herein, was a "hazardous waste" as defined by 25 Pa. Code § 260a.1 (which incorporates by reference 40 C.F.R. § 260.10) and COMAR 26.13.01.03(B)(31), because it exhibits the characteristic of toxicity for benzene (EPA Waste Code D018), as described in 40 C.F.R. § 261.24.

40. EPA has determined that the spent media contained in the Desulf Canisters generated at the customer facilities was not "excluded from regulation as a hazardous waste" under 25 Pa. Code § 261a.1 (which incorporates by reference 40 C.F.R. § 261.4(b)), or COMAR 26.13.02.04.

41. 25 Pa. Code § 260a.1 (which incorporates by reference 40 C.F.R. § 260.10), defines "generator" as any person, by site, whose act or process produces hazardous waste identified or listed in 40 C.F.R. Part 261 or whose act first causes a hazardous waste to become subject to regulation.

42. COMAR 26.13.01.03(B)(29) defines "generator" as "any person, by site, whose act or process produces hazardous waste identified or listed in COMAR 26.13.02 or whose act first causes a hazardous waste to become subject to regulation."

43. Each of the customer facilities is a separate site.

44. At all times relevant to the allegations set forth in this Complaint, Respondent was a "generator" of hazardous waste generated in and "stored" within the Energy Servers at Respondent's Customer Facilities, as these terms are defined in 25 Pa. Code § 260a.1

(which incorporates by reference 40 C.F.R. § 260.10), and COMAR 26.13.01.03(B)(29) and (76).

COUNT I
(Failure to Prepare a Manifest for Offsite Shipment of Hazardous Waste)

45. The allegations of each of the preceding paragraphs are incorporated herein by reference as though fully set forth at length.

46. 25 Pa. Code § 262a.10 (which incorporates by reference 40 C.F.R. § 262.20(a)(1)), provides that "[a] generator who transports, or offers for transport a hazardous waste for offsite treatment, storage, or disposal, or a treatment, storage, and disposal facility who offers for transport a rejected hazardous waste load, must prepare a Manifest (OMB Control number 2050-0039) on EPA Form 8700-22, and, if necessary, EPA Form 8700-22A, according to the instructions included in the appendix to this part."

47. COMAR 26.13.03.04.A(1) similarly provides that "[a] generator who transports, or offers for transport a hazardous waste for off-site treatment, storage, or disposal, or a treatment, storage, and disposal facility who offers for transport a rejected hazardous waste load, shall prepare a manifest (OMB control number 2050-0039) on EPA Form 8700-22, and, if necessary, EPA Form 8700-22A, according to the instructions included in the appendix to 40 CFR Part 262 before the waste is transported off-site."

48. Respondent shipped Desulf Canisters storing spent media which contained benzene (EPA Hazardous Waste No. D018) from two Customer Facilities in Pennsylvania and Maryland, without first preparing a Hazardous Waste Manifest for each of these shipments, on at least the following dates:

    a. From the Pennsylvania Customer Facility: 2/11/16 (1 Desulf Canister, about 95 lbs of spent media), 11/23/16 (9 Desulf Canisters, about 855 lbs of spent media)

    b. From the Maryland Customer 1 Facility: 9/23/15 (32 Desulf Canisters, about 3,040 lbs of spent media), 10/7/16 (31 Desulf Canisters, about 2,945 lbs of spent media)

49. On at least four occasions, Respondent violated 25 Pa. Code § 262a.10 (which incorporates by reference 40 C.F.R. § 262.20(a)(1)) and COMAR 26.13.03.04.A(1), by offering for transport a hazardous waste (the spent media in the Desulf Canisters) for offsite treatment, storage, or disposal without first preparing a Manifest.

COUNT II
(Failure to Adequately Respond to Information Requests)

50. The allegations of each of the preceding paragraphs are incorporated herein by reference as though fully set forth at length.

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51. Section 3007(a) of RCRA, 42 U.S.C. § 6927(a), provides, in part: "Access Entry. For purposes of developing or assisting in the development of any regulation or enforcing the provisions of this chapter, any person who generates, stores, treats, transports, disposes of, or otherwise handles or has handled hazardous wastes shall, upon request of any officer, employee or representative of the Environmental Protection Agency, duly designated by the Administrator, or upon request of any duly designated officer, employee or representative of a State having an authorized hazardous waste program, furnish information relating to such wastes and permit such person at all reasonable times to have access to, and to copy all records relating to such wastes. . . ."

52. On or about December 31, 2015, Respondent installed a Bloom Energy Server which became operational at a Customer Facility in Maryland, known as the "Maryland Customer 2 Facility."

53. In an information request letter ("IRL") that EPA sent to Respondent, dated January 20, 2017 ("IRL #1), Question 1, EPA asked Respondent to: "Identify all facilities where a Bloom Energy Server has been installed within the States of Pennsylvania, Maryland, Virginia, West Virginia, and the District of Columbia."

54. In an information request letter that EPA sent to Respondent, dated September 1, 2017 ("IRL #2"), Question 9, EPA asked Respondent to update its response to the original IRL with any new information generated since January 1, 2017, up to the date of Respondent's receipt of the letter, and not already included in the previous submittal.

55. Respondent failed to provide any information related to the Maryland Customer 2 Facility in either its IRL Response #1, dated March 24, 2017, or its IRL Response #2, dated October 4, 2017.

56. On March 24, 2017 and October 4, 2017, Respondent violated the requirements of Section 3007(a) of RCRA, 42 U.S.C. § 6927(a), by failing to provide information about the Maryland Customer 2 Facility in response to an EPA information request that asked Respondent to identify all facilities where a Bloom Energy Server has been installed within the State of Maryland.

CIVIL PENALTY

57. In settlement of EPA's claims for civil penalties for the violations alleged in this Consent Agreement, Respondent consents to the assessment of a civil penalty in the amount of **TWO HUNDRED TEN THOUSAND DOLLARS ($210,000.00)**, which Respondent shall be liable to pay in accordance with the terms set forth below.

58. The civil penalty is based upon EPA's consideration of a number of factors, including the penalty criteria ("statutory factors") set forth in Section 3008(a)(3) of RCRA, 42 U.S.C. § 6928(a)(3)**,** including, the following: the seriousness of the violation and any good faith

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efforts to comply with the applicable requirements. These factors were applied to the particular facts and circumstances of this case with specific reference to EPA's October, 1990 RCRA Civil Penalty Policy, as revised in June, 2003 ("RCRA Penalty Policy"), which reflect the statutory penalty criteria and factors set forth at Section 3008(a)(3) and (g) of RCRA, 42 U.S.C. §§ 6928(a)(3) and (g), the appropriate Adjustment of Civil Monetary Penalties for Inflation, pursuant to 40 C.F.R. Part 19, and the applicable EPA memoranda addressing EPA's civil penalty policies to account for inflation.

59. Payment of the civil penalty amount, and any associated interest, administrative fees, and late payment penalties owed, shall be made by either cashier's check, certified check or electronic wire transfer, in the following manner:

a. All payments by Respondent shall include reference to Respondent's name and address, and the Docket Number of this action, *i.e.*, RCRA-HQ-2020-501;

b. All checks shall be made payable to the "United States Treasury";

c. All payments made by check and sent by regular mail shall be addressed and mailed to:

U.S. Environmental Protection Agency
Cincinnati Finance Center
P.O. Box 979077
St. Louis, MO 63197-9000

d. For additional information concerning other acceptable methods of payment of the civil penalty amount see:

https://www.epa.gov/financial/makepayment

e. A copy of Respondent's check or other documentation of payment of the penalty using the method selected by Respondent for payment shall be sent simultaneously to:

Natalie Katz
Senior Assistant Regional Counsel
U.S. EPA, Region III (3RC40)
1650 Arch Street
Philadelphia, PA 19103-2029
katz.natalie@epa.gov

60. Pursuant to 31 U.S.C. § 3717 and 40 C.F.R. § 13.11, EPA is entitled to assess interest and late payment penalties on outstanding debts owed to the United States and a charge to cover the costs of processing and handling a delinquent claim, as more fully described below. Accordingly, Respondent's failure to make timely payment of the penalty as

specified herein shall result in the assessment of late payment charges including interest, penalties and/or administrative costs of handling delinquent debts.

61. Payment of the civil penalty is due and payable immediately upon receipt by Respondent of a true and correct copy of the fully executed and filed Consent Agreement and Final Order. Receipt by Respondent or Respondent's legal counsel of such copy of the fully executed Consent Agreement and Final Order, with a date stamp indicating the date on which the Consent Agreement and Final Order was filed with the Clerk of the Environmental Appeals Board, shall constitute receipt of written initial notice that a debt is owed EPA by Respondent in accordance with 40 C.F.R. § 13.9(a).

62. INTEREST: In accordance with 40 C.F.R § 13.11(a)(1), interest on the civil penalty assessed in this Consent Agreement and Final Order will begin to accrue on the date that a copy of the fully executed and filed Consent Agreement and Final Order is mailed or hand-delivered to Respondent. However, EPA will not seek to recover interest on any amount of the civil penalties that is paid within thirty (30) calendar days after the date on which such interest begins to accrue. Interest will be assessed at the rate of the United States Treasury tax and loan rate in accordance with 40 C.F.R § 13.11(a).

63. ADMINISTRATIVE COSTS: The costs of the EPA's administrative handling of overdue debts will be charged and assessed monthly throughout the period a debt is overdue. 40 C.F.R. § 13.11(b). Pursuant to Appendix 2 of EPA's *Resources Management Directives – Case Management*, Chapter 9, EPA will assess a $15.00 administrative handling charge for administrative costs on unpaid penalties for the first thirty (30) day period after the payment is due and an additional $15.00 for each subsequent thirty (30) days the penalty remains unpaid.

64. LATE PAYMENT PENALTY: A late payment penalty of six percent per year will be assessed monthly on any portion of the civil penalty that remains delinquent more than ninety (90) calendar days. 40 C.F.R. § 13.11(c). Should assessment of the penalty charge on the debt be required, it shall accrue from the first day payment is delinquent. 31 C.F.R. § 901.9(d).

65. Respondent agrees not to deduct for federal tax purposes the civil penalty assessed in this Consent Agreement and Final Order.

SETTLEMENT CONDITION - COMPLIANCE AUDIT

66. As a condition of this settlement, Respondent agrees to conduct a Compliance Audit. Respondent shall retain an independent third party (the "Auditor") to perform the Compliance Audit, which shall consist of an audit of each of the records of Respondent's shipments of Desulf Canisters containing spent media from all of its customer facilities in the United States outside of Region III (DC, DE, MD, PA, VA, WV), for the time period beginning September 8, 2015 through December 31, 2019. (This Compliance Audit will not include records of shipments of Desulf Canisters containing spent media that

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Respondent sent to the Shoremet LLC facility in Valparaiso, Indiana.) Respondent agrees to undertake the following activities, described below, with regard to the performance of the Compliance Audit.

67. Within forty-five (45) days of the effective date of this Consent Agreement and Final Order, Respondent shall provide to EPA the following: the name and address of the Auditor that Respondent has selected to perform the Compliance Audit, and documentation that such Auditor satisfies the requirements described below in Paragraph 68 of this Consent Agreement and Final Order.

68. At a minimum, the Auditor selected by Respondent for performance of the Compliance Audit shall:

    a. have no less than 3 years of experience in performing RCRA compliance audits;

    b. have a trained and experienced staff for the performance of such audits;

    c. have no past or present relationship or affiliation with the Respondent nor anticipate any prospective relationship or affiliation with the Respondent as a result of performing the Compliance Audit.

69. Upon completion of a review by EPA of the materials described in Paragraph 68, relating to the name and qualifications of the proposed Auditor, EPA will, in its sole discretion (but subject to the Dispute Resolution provisions of Paragraphs 94 through 98), either: (1) notify Respondent in writing of EPA's approval of the selection of the proposed Auditor, or (2) notify Respondent in writing of EPA's rejection of the proposed Auditor. If EPA rejects Respondent's proposed Auditor, EPA will state the reasons for the rejection in writing and will allow Respondent thirty (30) days to make a new submittal.

70. Within thirty (30) days of receipt of notice of EPA's approval of the proposed Auditor, Respondent shall provide to EPA a proposed plan (the "Compliance Audit Plan") describing the procedures which satisfy the requirements set forth in Paragraphs 72 through 77, and Appendix A of this Consent Agreement and Final Order. The Audit Plan shall reflect the scope of the records audit provided herein and in Appendix A.

71. Upon completion of a review by EPA of the proposed Compliance Audit Plan, EPA will, in its sole discretion (but subject to the Dispute Resolution provisions of Paragraphs 94 through 98), either: (1) notify Respondent in writing of EPA's approval of the proposed Compliance Audit Plan, or (2) notify Respondent in writing of EPA's rejection of the proposed Compliance Audit Plan. EPA's decision regarding approval of the Compliance Audit Plan shall be consistent with the agreed scope of the Compliance Audit as reflected in Paragraph 66 and Appendix A. If EPA rejects any or all of Respondent's proposed Compliance Audit Plan, EPA will state the reasons for the rejection and will provide to Respondent in writing a reasonable timeframe to make a new submittal. The performance of the Compliance Audit shall commence only upon Respondent's receipt of

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approval by EPA of the Compliance Audit Plan. If Respondent fails to submit the name of the proposed Auditor or the Compliance Audit Plan within the deadline for submission or fails to revise and re-submit any of the items by EPA's deadline, EPA shall have the right to terminate this Consent Agreement and Final Order by providing written notice to Respondent, and EPA shall have the right to seek and collect the maximum penalty allowed by law for any and all violations of Subtitle C of RCRA at any of Respondent's customer facilities.

72. Respondent shall fully cooperate with requests made by the EPA-approved Auditor concerning performance of the Audit in accordance with the Compliance Audit Plan and preparation of the Final Audit Report.

73. Within ninety (90) days of receipt of EPA's approval of the proposed Auditor and Compliance Audit Plan, Respondent shall have the Compliance Audit completed, and submit to EPA a Final Audit Report.

74. The Final Audit Report shall contain the information set forth in Appendix A.

75. Respondent shall maintain for inspection by EPA the original records pertaining to the actual implementation and/or performance of the Compliance Audit for a period of three years from the date of approval of the Final Audit Report.

76. The Final Audit Report shall be certified by Respondent in the following manner:

> I certify that the information contained in or accompanying the Final Audit Report is true, accurate, and complete. As to [the/those] identified portions of the Final Audit Report for which I cannot personally verify [its/their] accuracy, I certify under penalty of law that the Final Audit Report and all attachments, including any and all supporting information, were prepared in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who participated in development of the Final Audit Report, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.
>
> Signature:
>
> Name:
>
> Title:

77. Upon completion of a review by EPA of the Final Audit Report, EPA shall, in its sole discretion (but subject to the Dispute Resolution provisions of Paragraphs 94 through 98),

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either: (1) notify Respondent in writing of its approval of the Final Audit Report, or (2) notify Respondent in writing of its rejection of all or any part of the Final Audit Report because of a failure to include information required in accordance with Appendix A. If EPA rejects all or any part of the proposed Final Audit Report, EPA will state the reasons for rejection and will provide to Respondent in writing a reasonable time to make a new submittal. In the event that Respondent fails to revise and re-submit any or all of the items addressed in EPA's notice of rejection for the Final Audit Report within the deadline provided by EPA in the notice, EPA shall have the right to investigate any and all of Respondent's shipments from customer facilities that are within the scope of the Compliance Audit as set forth in Paragraph 66, but that were not properly addressed in the Final Audit Report. In that case, pursuant to Section 3008(g) of RCRA, 42 U.S.C. § 6928(g), EPA also has the right to seek and collect the maximum civil penalty allowed by law for any and all violations of RCRA, at any such facility related to any such shipments.

78. Upon completion of a review by EPA of the Final Audit Report, EPA shall, in its sole discretion (but subject to the Dispute Resolution provisions of Paragraphs 94 through 98), determine whether facts reported by the Compliance Audit resulted in any violations of Subtitle C of RCRA, 42 U.S.C. § 6921 et seq., federal regulations promulgated thereunder, or state hazardous waste management requirements authorized by EPA pursuant to Section 3006 of RCRA, 42 U.S.C. § 6926. For purposes of determining whether the Audit findings resulted in any violations, the Parties stipulate that spent media generated at and/or shipped from the customer facilities listed in the Final Audit Report constituted a "hazardous waste" as defined by 40 C.F.R. § 260.10, and the applicable state hazardous waste management regulations.

79. Respondent shall immediately undertake any and all actions necessary to correct any ongoing violation of Subtitle C of RCRA, 42 U.S.C. § 6921 et seq., federal regulations promulgated thereunder, or state hazardous waste management requirements authorized by EPA pursuant to Section 3006 of RCRA, 42 U.S.C. § 6926, and remediate any harm caused or threatened by such violation discovered during the course of the performance of the Compliance Audit, and institute effective measures to ensure that any such violation does not reoccur in the future. Nothing in this Paragraph shall relieve Respondent of any obligation imposed by any applicable federal, state and/or local laws and requirements concerning compliance.

80. In the event EPA determines that there was a violation as described in Paragraph 85, below, Respondent agrees to pay penalties in accordance with the penalty schedule in Paragraphs 85 through 87 of this Consent Agreement and Final Order, for each violation. Each violation shall be resolved and settled by paying the assessed penalty in accordance with Paragraphs 59 through 65 of this Consent Agreement and Final Order. EPA reserves any rights and remedies available to it under RCRA, the regulations promulgated thereunder and any other federal law or regulation to resolve any violations identified through the Compliance Audit that are not listed in Paragraph 85.

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81. In the event EPA determines that there was a violation as described in Paragraph 85, below, Respondent will certify to EPA, upon personal investigation and to the best of its knowledge and belief, that it currently is in compliance with regard to the violations identified in the Compliance Audit. Respondent will submit this certification to EPA within 30 Days of receiving the EPA's written demand letter pursuant to Paragraph 82.

CIVIL PENALTIES FOR VIOLATIONS DISCOVERED THROUGH THE COMPLIANCE AUDIT

82. Following EPA's review of the approved Final Audit Report, EPA will furnish to Respondent a demand letter, which establishes the pre-agreed penalties to be paid for violations described in Paragraph 85, below, and identified through the Compliance Audit and Final Audit Report. Once paid, the penalty payment would resolve the claims for civil penalties EPA may have against Respondent for those violations identified through the Compliance Audit and Final Audit Report. A copy of the demand letter will also be sent to the EPA Cincinnati Finance Office.

83. No criminal violation or civil violation that results in serious actual harm or that may present an imminent and substantial endangerment to public health or the environment, shall qualify for the imposition of penalties under this Section and satisfaction under this Consent Agreement and Final Order, and EPA reserves the right to seek and obtain injunctive relief and the imposition of the maximum civil penalty or criminal sanction allowed by law for any such violation.

84. Subject to the provisions and terms of this Consent Agreement and Final Order, the period commencing May 31, 2018 and ending December 31, 2020 (the "Tolling Period"), inclusive, will not be included in computing the running of any statute of limitations applicable to any action brought by EPA or on behalf of EPA, pursuant to 3008(a) and (g) of RCRA, 42 U.S.C. § 6928(a) and (g), for civil penalties and/or other remedies provided by law in relation to any violation of the regulations identified through the Compliance Audit. Respondent shall not assert, plead or raise against EPA, or the U.S. Department of Justice on behalf of EPA, in any fashion, whether by answer, motion or otherwise, any defense or avoidance based on the running of any statute of limitations during any portion of the Tolling Period, and any statute of limitations shall be tolled during and for that period.

85. Respondent shall be liable and agrees to pay civil penalties, upon demand by EPA, for any violation discovered through the Compliance Audit and disclosed in the Final Audit Report, as set forth below:

    a. Violations of 40 C.F.R. § 262.20(a)(1), for offering for transport spent media in a Desulf Canister from a customer facility to a permitted TSD, without first preparing a manifest:

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$2,000 per shipment for violations occurring between September 8, 2015 and October 3, 2016.

$4,000 per shipment for violations occurring on or after October 4, 2016

b. Violations of 40 C.F.R. § 262.20(a)(1), for offering for transport spent media in a Desulf Canister from a customer facility to a non-permitted receiving facility, without first preparing a manifest:

$3,000 per shipment for violations occurring between September 8, 2015 and October 3, 2016.

$7,500 per shipment for violations occurring on or after October 4, 2016.

c. Violations of Section 3001(d)(5) of RCRA, 42 U.S.C. § 6921(d)(5), for ultimate disposal of spent media from a Desulf Canister at a facility not permitted for treatment, storage or disposal of hazardous waste

$10,000 per shipment for violations occuring on or after September 8, 2015.

86. Penalties shall be individually assessed for each separate shipment identified through the Compliance Audit.

87. Respondent shall pay any penalty within 30 Days of receiving the EPA's written demand for payment.

88. EPA may, in the unreviewable exercise of its discretion, reduce or waive penalties otherwise due it under this Consent Agreement and Final Order.

89. Respondent shall pay penalties owing to EPA in the manner set forth and with the confirmation notices required by Paragraph 59, except that Respondent's transmittal letter shall state that the payment is for penalties for violations discovered through the Compliance Audit, and it shall state for which violation(s) the penalties are being paid.

90. If Respondent fails to pay penalties for violations discovered through the Compliance Audit, according to the terms of this Consent Agreement and Final Order, Respondent shall be liable for interest on such penalties, as provided for in 28 U.S.C. § 1961, accruing as of the date payment became due. Nothing in this Paragraph shall be construed to limit EPA from seeking any remedy otherwise provided by law for Respondent's failure to pay any penalties.

91. Non-Exclusivity of Remedy. Penalties are not the EPA's exclusive remedy for violations discovered through the Compliance Audit. EPA expressly reserves the right to seek any other relief it deems appropriate for Respondent's violation of this Consent Agreement and Final Order or applicable law, including but not limited to an action against

Respondent for statutory penalties, additional injunctive relief, mitigation or offset measures, and/or contempt. However, the amount of any statutory penalty assessed for a violation shall be reduced by an amount equal to the amount of any penalty assessed and paid pursuant to this Consent Agreement and Final Order. EPA will not seek further penalties for violations addressed pursuant to Paragraph 85.

GENERAL SETTLEMENT CONDITIONS

92. By signing this Consent Agreement, Respondent acknowledges that this Consent Agreement and Final Order will be available to the public and represents that, to the best of Respondent's knowledge and belief, this Consent Agreement and Final Order does not contain any confidential business information or personally identifiable information from Respondent.

93. Respondent certifies that any information or representation it has supplied or made to EPA concerning this matter was, at the time of submission true, accurate, and complete and that there has been no material change regarding the truthfulness, accuracy or completeness of such information or representation. EPA shall have the right to institute further actions to recover appropriate relief if EPA obtains evidence that any information provided and/or representations made by Respondent to the EPA regarding matters relevant to this Consent Agreement and Final Order, including information about respondent's ability to pay a penalty, are false or, in any material respect, inaccurate. This right shall be in addition to all other rights and causes of action that EPA may have, civil or criminal, under law or equity in such event. Respondent and its officers, directors and agents are aware that the submission of false or misleading information to the United States government may subject a person to separate civil and/or criminal liability.

DISPUTE RESOLUTION

94. The dispute resolution procedures of this Section shall be the exclusive mechanism to resolve disputes arising under or with respect to this Consent Agreement and Final Order.

95. If Respondent disagrees, in whole or in part, with any decision by EPA under this Consent Agreement and Final Order, Respondent shall notify EPA through the Branch Chief of the Air, RCRA and Toxics Branch, EPA, Region III, and the parties shall use their best efforts to informally and in good faith resolve all disputes or differences of opinion relating to this Consent Agreement and Final Order.

96. In the event that the parties cannot resolve a dispute by informal negotiations under the preceding paragraphs, Respondent may pursue the matter by submitting its objection to the Branch Chief of the Air, RCRA and Toxics Branch, EPA, Region III, in writing. Respondent's written objections must set forth the specific points of the dispute, the basis for Respondent's position and any matters which it considers necessary for EPA's determination.

97. EPA and Respondent shall have thirty (30) days from receipt of Respondent's written objections to attempt to resolve the dispute through formal discussions.

98. If EPA and Respondent cannot resolve the dispute through formal discussions, EPA, through the Branch Chief of the Air, RCRA and Toxics Branch, EPA, Region III, will provide to Respondent in writing EPA's decision on the pending dispute, and that decision will be binding upon the Respondent.

NOTICE

99. Except as otherwise specified herein, whenever this Consent Agreement and Final Order requires notice or submission of reports, information, or documents, such notice or submission shall be provided to the following persons via certified mail, return receipt requested, first class mail, overnight mail (Express or priority), hand-delivery or any reliable commercial delivery service. Either party may substitute another person to receive notice on its behalf or change the address to which notices are to be sent by sending written notification of the substitution or change to the other party.

a. For EPA:

Leslie Oif
Attorney/Advisor (2249A)
Officer of Civil Enforcement
Office of Enforcement and Compliance Assurance
1200 Pennsylvania Avenue, NW
Washington DC 20004
oif.leslie@epa.gov

Martin Matlin
Enforcement and Compliance Officer (3ED22)
U.S. Environmental Protection Agency
1650 Arch Street
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matlin.martin@epa.gov

Natalie Katz
Senior Assistant Regional Counsel (3RC40)
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katz.natalie@epa.gov

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b. For Respondent:

Shawn Soderberg
Bloom Energy Corporation
4353 North First Street
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shawn.soderberg@bloomenergy.com

Patrick McCormick
Vice President, Regulatory
Bloom Energy Corporation
200 Christina Parkway
Newark, DE 19713
patrick.mccormick@bloomenergy.com

Michael Roesch
Bloom Energy Corporation
4353 North First Street
San Jose, CA 95134
michael.roesch@bloomenergy.com

CERTIFICATION OF COMPLIANCE

100. Respondent certifies to EPA, upon personal investigation and to the best of its knowledge and belief, that it currently is in compliance with regard to the violations alleged in this Consent Agreement.

OTHER APPLICABLE LAWS

101. Nothing in this Consent Agreement and Final Order shall relieve Respondent of its obligation to comply with all applicable federal, state, and local laws and regulations, nor shall it restrict EPA's authority to seek compliance with any applicable laws or regulations, nor shall it be construed to be a ruling on the validity of any federal, state or local permit. This Consent Agreement and Final Order does not constitute a waiver, suspension or modification of the requirements of RCRA, or any regulations promulgated thereunder.

RESERVATION OF RIGHTS

102. This Consent Agreement and Final Order resolves only EPA's claims for civil penalties for the specific violation[s] alleged against Respondent in this Consent Agreement and Final Order and for violations identified through the Compliance Audit. EPA reserves the right to commence action against any person, including Respondent, in response to any condition which EPA determines may present an imminent and substantial endangerment to the public health, public welfare, or the environment. This settlement is

subject to all limitations on the scope of resolution and to the reservation of rights set forth in Section 22.18(c) of the Consolidated Rules of Practice, 40 C.F.R. § 22.18(c). EPA reserves any rights and remedies available to it under RCRA, the regulations promulgated thereunder and any other federal law or regulation to enforce the terms of this Consent Agreement and Final Order after its effective date.

EXECUTION /PARTIES BOUND

103. This Consent Agreement and Final Order shall apply to and be binding upon EPA, the Respondent and the officers, directors, employees, contractors, successors, agents and assigns of Respondent. By his or her signature below, the person who signs this Consent Agreement on behalf of Respondent is acknowledging that he or she is fully authorized by the Respondent to execute this Consent Agreement and to legally bind Respondent to the terms and conditions of this Consent Agreement and Final Order.

EFFECTIVE DATE

104. The effective date of this Consent Agreement and Final Order is the date on which the Final Order, signed by the Environmental Appeals Board is filed along with the Consent Agreement with the Hearing Clerk for the Environmental Appeals Board pursuant to the Consolidated Rules of Practice.

ENTIRE AGREEMENT

105. This Consent Agreement and Final Order constitutes the entire agreement and understanding between the Parties regarding settlement of all claims for civil penalties pertaining to the specific violations alleged herein and there are no representations, warranties, covenants, terms, or conditions agreed upon between the Parties other than those expressed in this Consent Agreement and Final Order.

For Respondent: BLOOM ENERGY CORPORATION

Date: 4/2/20

By: Shawn Soderberg, Esq.
Executive Vice President, General Counsel and Secretary



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For the Complainant: U.S. ENVIRONMENTAL PROTECTION AGENCY

Date: 5/5/2020

By: NATALIE KATZ Digitally signed by NATALIE KATZ Date: 2020.05.05 12:23:48 -04'00'

Natalie L. Katz
Sr. Assistant Regional Counsel
Office of Regional Counsel, EPA, Region III

Date: 5/5/2020

By: LESLIE OIF Digitally signed by LESLIE OIF Date: 2020.05.05 13:54:26 -04'00'

Leslie A. Oif
Attorney
Waste and Chemical Enforcement Division

After reviewing the Consent Agreement and other pertinent matters, the Environmental Compliance and Enforcement Division of the U.S. Environmental Protection Agency, recommends that the Administrator, or his/her designee issue the attached Final Order.

Date: 05/05/2020

By: DIANA SAENZ Digitally signed by DIANA SAENZ Date: 2020.05.05 14:57:12 -04'00'

Diana Saenz, Acting Director
Waste and Chemical Enforcement Division
Office of Civil Enforcement
Office of Enforcement and Compliance Assurance
United States Environmental Protection Agency

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APPENDIX A

The purpose of the Compliance Audit shall be to audit each of the records of Respondent's shipments of Desulf Units containing spent catalysts from all of its customer facilities in the United States outside of Region III (DC, DE, MD, PA, VA, WV) for the time period beginning September 8, 2015 through December 31, 2019. The Final Audit Report, required by Paragraph 73 and 74 of this Consent Agreement and Final Order, shall include the following information:

1. Identification of all facilities where a Bloom Energy Server has been installed outside of Region III states (DC, DE, MD, PA, VA, WV). For each such facility, please provide the following:

    a. Name of customer, name of facility, address of facility, and EPA ID number of facility (if applicable)
    b. Date(s) of each Energy Server installation.
    c. Number and volume of all Desulf Canisters present at the facility.

2. For each of the facilities listed in response to question 1a. above, provide the date(s) and number of instances when any Desulf Canisters were removed from any installed Energy Server during the period of September 8, 2015 through December 1, 2019. For each such instance, provide the following:

    a. Date of removal
    b. Number of Desulf Canisters removed
    c. Date of off-site transport
    d. Name, address, and EPA ID number (if applicable) of transporter(s) utilized
    e. Copies of the following types of documents showing each shipment of the Desulf Canisters, including: bills of lading, manifests, hazardous waste manifests, shipping invoices, electronic records, LDR notices and certifications.

3. For each facility or location that received a Desulf Canister shipment ("Receiving Facility"), provide the following:

    a. Name, address, and EPA ID number (if applicable) of Receiving Facility
    b. Date of receipt for each Desulf Canister shipment
    c. For any and all material removed from a Desulf Canister ("Removed Material") at this location, provide the following:
        (1) Date of removal and volume removed
        (2) Whether Removed Material was shipped from the Receiving Facility to another location and the date and method of such shipment(s). If it has not been shipped from that location, state its current location and explain why it has not been shipped from the Receiving Facility.
        (3) If the Removed Material was shipped from the Receiving Facility, provide copies of the following types of documents reflecting each shipment, including: bills of lading, manifests, hazardous waste manifests, shipping

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invoices, electronic records, LDR notices and certifications that accompanied and/or refer to each off-site shipment of this material.

4. For each facility or location that received material removed from a Desulf Canister ("Final Destination"), please provide the following:

   a. Name, address, and EPA ID number (if applicable) of Final Destination
   b. Date of receipt for each shipment of Removed Material from a Desulf Canister
   c. Whether the Removed Material was ultimately disposed of. If so, provide:
      (1) date of disposal
      (2) volume disposed
      (3) disposal facility name, address and EPA ID number (if applicable)
      (4) method of disposal
      (5) copies of all documents related to the disposal.
   d. State whether the Removed Material was ultimately reclaimed or recycled. If so, provide:
      (1) whether the Removed Material was reclaimed or whether it was recycled
      (2) date of reclamation or recycling
      (3) name, address and EPA ID number (if applicable) of reclamation or recycling location
      (4) method of reclamation or recycling
      (5) copies of all documents related to the reclamation or recycling.

5. If Bloom is not in possession of documents (in any format) reflecting the information listed above, Bloom shall: i) specify which information and categories of documents it does not have; ii) formally request in writing and diligently pursue for the benefit of the auditor documents including such information from applicable transporters, receiving facilities, destination facilities, and any other entities likely to have such documents; and iii) inform EPA regarding the response of each entity to the request for documents.

6. A statement indicating any problems or difficulties, in performing the Compliance Audit, and the measures taken to address such problems or difficulties.

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CERTIFICATE OF SERVICE

I certify that copies of the foregoing "Consent Agreement" and "Final Order," in the matter of *Bloom Energy Corporation*, Docket No. RCRA-HQ-2020-501were sent to the following persons in the manner indicated:

By E-mail:

Shawn Soderberg
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Natalie Katz
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Diana Saenz
Acting Director
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Dated: ***May 12 2020***

Eurika Durr
Clerk of the Board

From:	Kuhn, Julia, ENV
To:	Maslyn Locke
Cc:	Kacey Hovden; ejantz@nmelc.org; Romero, Rhonda, ENV; Ziegler, Abra, ENV
Subject:	RE: [EXTERNAL] Community Members initial comment on YGI Microgrid Application
Date:	Monday, June 8, 2026 8:23:01 AM
Attachments:	image002.png image003.png

Good morning,

The New Mexico Environment Department has received your email and letter regarding the permit application submitted by Yucca Growth Infrastructure, LLC, and we will add to the record for consideration.

Thank you for your interest.

Julia Kuhn M.S.
Major Source Manager
New Mexico Environmental Department
Air Quality Bureau
525 Camino de los Marquez, Suite 1
Santa Fe, NM 87505
505-629-2893
Julia.Kuhn@env.nm.gov
www.env.nm.gov

From: Maslyn Locke <mlocke@nmelc.org>
Sent: Wednesday, May 20, 2026 3:20 PM
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>; Romero, Rhonda, ENV <Rhonda.Romero@env.nm.gov>
Cc: Kacey Hovden <khovden@nmelc.org>; ejantz@nmelc.org

Subject: [EXTERNAL] Community Members initial comment on YGI Microgrid Application

You don't often get email from mlocke@nmelc.org. Learn why this is important

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good afternoon -

Attached please find community members' initial comment on the YGI Microgrid Permit Application -- latitude 31.818333 dec deg North and longitude -106.679167 dec deg West. The approximate location of this facility is 3.6 miles south of Santa Teresa in Doña Ana county. Please let me know if you have any issues opening the attachment.

--

Maslyn Locke (*she/her*)
Senior Staff Attorney
New Mexico Environmental Law Center
mlocke@nmelc.org | 505-989-9022

This e-mail may contain privileged and/or confidential information intended only for the use of the addressee. If you are not the addressee or the person responsible for delivering this, you may not copy or deliver this to anyone else. You are hereby notified that any dissemination or copying of this e-mail is strictly prohibited. If you received this e-mail by mistake, please immediately notify us by phone and delete this e-mail from your computer.

From: Camilla Feibelman
To: Hardison, Cember, ENV
Cc: Jones, Pamela, ENV; Ramona Blaber; Kuhn, Julia, ENV; Lopez, Luis, ENV
Subject: Re: [EXTERNAL] Email address for air permit comments
Date: Friday, July 10, 2026 2:01:49 PM

Thanks Cember and Pam. First and foremost, we want to confirm the emailed comments were received. In the first permit process the emailed comments were posted online. So that's the second, can they be. With the fraudulent comments, people are being asked to check and report if their names were misused. I just want to make sure that if people who commented through us, when they search for their comment they find it. Thanks! Camilla

On Fri, Jul 10, 2026 at 1:52 PM Hardison, Cember, ENV <Cember.Hardison@env.nm.gov> wrote:

> Hello Camilla,
>
> I don't know if AQB can post comments on-line. I would need to check.
>
> The comments are still valid, considered, and become part of the administrative record for the permit application and we do not require that public comments be posted through the portal.
>
> Comments may be submitted as hard copy, email, or through the public comment portal.
>
> If you still want AQB to try and post the emailed comments to our on-line portal, please let me know.
>
> I will have to follow up on this next week.
>
> Thank you,
>
> Cember Hardison
>
> Title V Permit Team Supervisor
>
> New Mexico Environment Department – Air Quality Bureau
>
> Direct/Cell 505 629 6688 | AQB main # 505 476 4300 | Fax # 505-476-4375 | 525 Camino de los Marquez, Suite 1, Santa Fe NM 87505 | cember.hardison@env.nm.gov | Air Quality Bureau (nm.gov) | AQB regulations Chapter 2 – Air Quality (Statewide) - State Records Center & Archives (nm.gov)
>
> ---
>
> **From:** Camilla Feibelman <camilla.feibelman@sierraclub.org>

Sent: Friday, July 10, 2026 1:27 PM
To: Jones, Pamela, ENV <Pamela.Jones@env.nm.gov>; Hardison, Cember, ENV <Cember.Hardison@env.nm.gov>
Cc: Ramona Blaber <ramona.blaber@sierraclub.org>; Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>; Lopez, Luis, ENV <luis.lopez@env.nm.gov>
Subject: Re: [EXTERNAL] Email address for air permit comments

You don't often get email from camilla.feibelman@sierraclub.org. Learn why this is important

Thanks Pam. Looks like Julia is out of the office. Cember can you please help us with this?

On Fri, Jul 10, 2026 at 12:57 PM Jones, Pamela, ENV <Pamela.Jones@env.nm.gov> wrote:

> Hi Camilla-
>
> These comments were not received in OPFs portal so I believe the responsibility for posting resides with the bureau.
>
> Pam
>
> Sent from my Verizon, Samsung Galaxy smartphone
> Get Outlook for Android
>
> ---
>
> **From:** Camilla Feibelman <camilla.feibelman@sierraclub.org>
> **Sent:** Friday, 10 July 2026 12:47:02
> **To:** Ramona Blaber <ramona.blaber@sierraclub.org>
> **Cc:** Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>; Jones, Pamela, ENV <Pamela.Jones@env.nm.gov>; Lopez, Luis, ENV <luis.lopez@env.nm.gov>
> **Subject:** Re: [EXTERNAL] Email address for air permit comments
>
> Friends, I know there is a lot going on. But we have now emailed about this multiple times and have not had a response. I am requesting that you post these public comments online as soon as possible. Please respond as soon as possible. Thanks, camilla
>
> On Wed, Jul 8, 2026 at 2:57 PM Ramona Blaber <ramona.blaber@sierraclub.org> wrote:
>
> > Hi Julia -- attached is a spreadsheet of comments that were sent to aqb-yucca-

microgrid@env.nm.gov. The timestamps are in Column W. Can you confirm that you received these? I tried searching for a few of these names on the public listings and couldn't find them. Is it possible they went into a Spam folder?

Thanks,

Mona Blaber

On Wed, Jul 8, 2026 at 1:43 PM Camilla Feibelman <camilla.feibelman@sierraclub.org> wrote:

---------- Forwarded message ---------
From: **Camilla Feibelman** <camilla.feibelman@sierraclub.org>
Date: Tue, Jul 7, 2026 at 4:29 PM
Subject: Re: [EXTERNAL] Email address for air permit comments
To: Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>, Bill Rodgers <bill.rodgers@sierraclub.org>, Jones, Pamela, ENV <Pamela.Jones@env.nm.gov>, Lopez, Luis, ENV <luis.lopez@env.nm.gov>

Hi there! I just want to reup this request to make sure the comments that were sent by email are posted online? Thanks! Camilla

On Tue, Jul 7, 2026 at 11:25 AM Camilla Feibelman <camilla.feibelman@sierraclub.org> wrote:

> Hi Julia - Just wanted to check to see that our comments sent to the email address will be posted on the webpage. There should have been about 777. About half started with "I urge the environment department to hold a public hearing on the project Jupiter air-quality permit application and to deny the current application".
>
> Thanks!
>
> Camilla
>
> On Mon, Jul 6, 2026 at 3:47 PM Camilla Feibelman <camilla.feibelman@sierraclub.org> wrote:
>
> > Thank you.

On Mon, Jul 6, 2026 at 3:39 PM Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov> wrote:

> Hello, I verified the comment portal will run until midnight.
>
> Regards,
>
> Julia Kuhn
>
> ---
>
> **From:** Camilla Feibelman <camilla.feibelman@sierraclub.org>
> **Sent:** Monday, July 6, 2026 2:32 PM
> **To:** Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
> **Subject:** Re: [EXTERNAL] Email address for air permit comments
>
> Hi there! One other question. Are comments due at 5pm or at Midnight.
>
> On Tue, Jun 30, 2026 at 9:36 AM Camilla Feibelman <camilla.feibelman@sierraclub.org> wrote:
>
> > Thank you so much!
> >
> > On Tue, Jun 30, 2026 at 9:34 AM Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov> wrote:
> >
> > > AQB -yucca-microgrid email: aqb-yucca-microgrid@env.nm.gov
> > >
> > > Thank you,
> > >
> > > ---
> > >
> > > **From:** Camilla Feibelman <camilla.feibelman@sierraclub.org>
> > > **Sent:** Tuesday, June 30, 2026 9:28 AM
> > > **To:** Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
> > > **Subject:** Re: [EXTERNAL] Email address for air permit comments

Thank you Julia, our system is unable to populate a form. Last time you provided an email address, would you please do that again?

On Tue, Jun 30, 2026 at 9:27 AM Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov> wrote:

> Good morning,
>
> See links below:
>
> https://www.env.nm.gov/public-notices/ (go to public participation, then public comment portal (link below))
>
> https://nmed.commentinput.com/comment/landingPage?lang=EN
>
> Julia Kuhn
>
> ---
>
> **From:** Camilla Feibelman <camilla.feibelman@sierraclub.org>
> **Sent:** Tuesday, June 30, 2026 9:20 AM
> **To:** Kuhn, Julia, ENV <Julia.Kuhn@env.nm.gov>
> **Subject:** [EXTERNAL] Email address for air permit comments
>
> You don't often get email from camilla.feibelman@sierraclub.org. Learn why this is important
> CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.
>
> Hi Julia - Can you please provide an email address where Project Jupiter air permit comments can be sent? Thanks, Camilla

--

****FOR URGENT OR TIMELY MATTERS PLEASE TEXT****

Camilla Feibelman

Sierra Club Rio Grande Chapter Director

Office: 505.243.7767 Cell: 505.715.8388

Web * Facebook * Twitter * Join * Donate

2501 Yale Blvd. SE, Suite 104, Albuquerque, NM, 87106

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hernaliz.vazquez@sierraclub.org

787.688.6214 * PO Box 21552, SJ PR 00907

Web * Facebook * Twitter * Unete * Corredor * Basura0

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photo

Mona Blaber (she/her)

Western Region digital organizer

Arizona, New Mexico, Colorado, Utah

Sierra Club

505-660-5905

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aqb-yucca-microgrid@env.nm.gov

Re: Yucca Growth Infrastructure, LLC-YGI Microgrid Air Quality Construction Permit Application

To the New Mexico Environment Department:

We cannot allow data centers to take our precious natural resources.

I urge the Environment Department to hold a public hearing on the Project Jupiter air-quality permit application and to deny the current application.

NMED must hold a public hearing on the application:

NMED regulations require holding a public hearing on an air-pollution permit application if "there is significant public interest." Such a hearing is essential here, given that the proposed power plant would be the largest source of CO2 pollution in the state and could significantly impact everyone living in the borderlands.

NMED must enforce the state's climate goals:

New Mexico's Climate Action Plan states "New Mexicans recognize the threats posed by rising temperatures, prolonged and severe droughts, increasingly frequent wildfires, deadly flash flooding, and decreasing freshwater availability to the livelihoods and futures of all who call this place home." For this reason, Gov. Lujan Grisham set a target to reduce the state's greenhouse-gas emissions 45% by 2030 compared to 2005 emissions. If this application were approved in its current form, there is no way New Mexico would meet its climate targets. At a time when climate change continues to ravage the West, we cannot afford that kind of backsliding.

NMED must study whether the project's emissions of nitrogen oxides, VOCs, and waste heat will contribute to ozone violations:

Ozone forms in the atmosphere when NOx reacts with VOCs in the presence of sunlight. Ozone is a corrosive pollutant that irritates the lungs, constricts breathing, exacerbates asthma, and can cause serious respiratory and cardiovascular illnesses, even premature death. The Environmental Protection Agency has designated Sunland Park, NM, and El Paso, Texas, as nonattainment areas, meaning they experience unsafe levels of ozone.

NMED is required to deny an air-quality permit application if the project "will cause or contribute to air contaminant levels in excess of" the ozone standard. The application indicates that the project will release about 37 tons of nitrogen oxides and 125 tons of volatile organic compounds. The project will dump close to 5 GW of heat into the surrounding region whenever the power plant is operational -- more than the heat generated by 6 atomic bombs. That release will unquestionably increase ambient temperature in Santa Teresa, Sunland Park, and parts of El Paso.

The developer should be required to perform modeling to evaluate whether its emissions of NOx, VOCs and waste heat will contribute to excessive ozone pollution. If the modeling shows such an increase, the developer should be required to modify its proposal to eliminate the impact.

NMED must require developers to study mitigation strategies:

Bloom Energy, the company that makes the fuel cells Project Jupiter plans to use, claims that using waste heat to generate steam, hot water or chilled water could reduce emissions, yet the application includes no plans to implement this or any technique to mitigate the project's massive carbon emissions. As a 100% renewable option would be far superior for New Mexico, any fossil-fuel applicant must at least be required to study every possible method for mitigating its climate impact.

NMED must require the applicant to monitor and record emissions:

Air-pollution permit applications must include "a description of the equipment or methods proposed by the applicant to be used for emission measurement." The developer's estimates are based on inadequate data and include no real-world monitoring. NMED may require an applicant to install instruments to monitor and record emissions as a condition to granting permits. Particularly since the technology proposed is so new and there is so little data on how it functions, this project should be required to implement continuous emissions monitoring.

This project would be disastrous for New Mexicans, and this application should be rejected as deficient.

new energy economy
Addressing the Climate Challenge
With Bold Solutions

Public Comment on Air Quality Construction Permit Application 10883
Yucca Growth Infrastructure LLC Microgrid (YGI Microgrid)

Submitted to: New Mexico Environment Department on July 6th, 2026

We submit this comment in opposition to Air Quality Construction Permit Application 10883 proposed by Yucca Growth Infrastructure (YGI) in southern Doña Ana County. As described below, this application is based on technology that has never been deployed at the scale proposed, includes projected pollution totals based on inadequate emissions testing procedures that cannot be relied on for factual results, and proposes a design that does not provide avenues for verifiable and accurate emissions testing and enforcement.

Most importantly, approval of the applicant's permit to emit more than 10 million metric tons of CO_2 annually violates the New Mexico Environment Department (NMED)'s mission to "to protect and restore the environment and to foster a healthy and prosperous New Mexico for present and future generations." NMED is the department responsible for maintaining, developing, and enforcing New Mexico's air quality management regulations and if the NMED issues a New Source Review permit to YGI it will harm the health of all New Mexicans, particularly those living in proximity to the planned YGI Microgrid.

The New Mexico Environment Department (NMED) must reject this application and require the Applicant (YGI) to submit a permit based on reliable and robust independent testing results and a plant that allows for verifiable emissions testing and enforcement.

1. Bloom Solid Oxide Fuel Cells have never been deployed at the scale proposed and the company's track record and inadequate pollution testing protocol make all estimates provided in the application suspect. To grant a permit based on, essentially, wishful thinking, is grossly irresponsible.

Though several large projects have been announced with much fanfare, it appears the largest existing Bloom Energy Solid Oxide Fuel Cell (SOFC) installation actually in operation is a 40-megawatt (MW) deployment in South Korea.[1] That is sixty times smaller than what is being proposed for Project Jupiter. While SOFC's can demonstrate

[1] https://www.ajupress.com/view/20260422092470138

Administrative Record NSR_001829

notable chemical efficiency in controlled environments, translating this technology to mega-utility or industrial-scale applications remains an unproven prospect.

Bloom Energy's emissions estimates and public claims cannot be trusted, as evidenced by:

- In 2021 a Delaware judge ruled that Bloom stockholders had a "credible basis" to inspect the company's books over potentially misleading Bloom Energy server degradation and emissions claims.
- Also in 2021 the company was fined $1.16 million by the EPA for failure to properly dispose of hazardous waste from operation of its SOFC "Energy Servers."
- In 2020, Bloom admitted to a massive accounting error that forced them to restate nearly four years of earnings (2016–2019), reducing previously reported revenue by nearly 10%. In 2024 the company settled a related federal securities fraud case (*Roberts v. Bloom Energy Corp.*) for $3 million, in which it was alleged that Bloom made false and misleading statements regarding its financial health.
- In early June 2026, Bloom Energy's stock dropped by 10% after a 1.8GW data center contract in Wyoming fell through, with news sources reporting "investors have begun reassessing Bloom Energy's ability to fulfill its order backlog."
- Bloom Energy operates at approximately 1 GW of annual production capacity today. The company has committed $100 million to double that figure to 2 GW by the end of 2026. Utility Dive.[2]
- Bloom Energy's expansion to 2 GW annual capacity by the end of 2026 is insufficient given Project Jupiter's power needs.
- According to a June 2026, Rystad Energy report, "Bloom Energy's SOFC technology depends on scandium, a critical metal used in its electrolyte chemistry. At full utilization of its planned 2 GW manufacturing expansion, Bloom's theoretical scandium requirement would approach the size of the entire global market, currently estimated to be around 60 tonnes per year. This potential bottleneck is compounded by the fact that China heavily controls the global scandium supply chain."
- Bloom Energy's expansion is unlikely given its lack of experience with projects of this size, ability to scale production to meet Project Jupiter's electricity needs, and its ability to obtain the raw materials needed to produce the fuel cells.

[2] "Bloom Energy Says It's on Track for 2 GW Annual Production Capacity." Utility Dive, 2025. https://www.utilitydive.com/news/bloom-energy-says-its-on-track-for-2-gw-annual-production-capacity/804291/

- The Department shall deny any application for a permit if it appears that the construction of the new source will not be completed within a reasonable time. 20.2.7.208.G NMAC.

Construction must not be allowed to proceed on the basis of this unproven energy generation solution, the claims of this untrustworthy company, and the accompanying lack of rigorous empirical emissions testing data described below.

2. The proposed design - 2275 individual fuel cells, each with its own stack and no integrated controls for regulated pollutants - does not provide a realistic mechanism to verify compliance or facilitate enforcement of pollution standards.

On page 147 of the application YGI states "Bloom Energy Server System (SOFC) uses no add-on controls for regulated pollutants." (p 147 Emissions Summary) The estimated emissions, based on inadequate in-house testing, cannot be verified in any practical way, making enforcement impossible.

A permit issued under 20.2.72.210 NMAC must include monitoring, recordkeeping, and reporting requirements that ensure compliance and enable enforcement. Without continuous, long-term monitoring protocols capable of measuring localized particulate matter, volatile organic compounds (VOCs), and shifting CO_2 intensity per unit of energy under peak loads, any pollution mitigation claims represent theoretical best-case scenarios rather than dependable empirical projections.

It is unclear how appropriate monitoring can be conducted on 2275 individual units that do not include any control mechanisms. Without this information YGI's Application is incomplete on its face.

3. Air pollutant testing provided as part of the application was inadequate and cannot be relied upon for factual results.

The air pollutant estimates provided in Bloom Energy's applications are highly suspect due to a systemic lack of rigorous, real-world testing protocols for large-scale deployments. The estimated pollution from each Bloom Energy Server reported in the application are based on inadequate testing conducted on a single 65kw unit[3] in four tests of four hours each under ideal conditions. That unit generates 37,876 times less than the total capacity they are proposing. These estimates were further adjusted upward using a 15% "safety margin," an adjustment that would not be made if a company was

[3] Bloom Energy 'Santa Cruz' Model #ES-6.5 with rated output of 65kw. (Application page 161)

confident in their test results.[4] A single unit tested over a short time period and under ideal conditions does not offer credible, let alone conclusive, evidence of actual pollutant emissions.

With 2275 individual stacks, even small variations in performance could mean wildly variable actual emissions. This variability will be exacerbated when units are operated under real-world conditions, with variable feed-gas inputs, widely fluctuating temperatures that could exceed the maximum 113º F operating temperature, and rapid degradation as a result of continuous operation.

Without reliable emissions data, neither the Department nor the public can meaningfully evaluate whether the proposed facility will comply with applicable air quality standards or whether the permit will protect public health and the environment. **An application supported by emissions estimates derived from four-hour tests of a single 65-kW unit—extrapolated to a 2,275-stack, utility-scale facility nearly 38,000 times larger—does not constitute substantial evidence of actual emissions under real-world operating conditions, making any permit issued in response arbitrary and capricious.** See *Albuquerque CAB Co. v. N.M. Pub. Regulation Comm'n*, "An agency's action is arbitrary and capricious if it provides no rational connection between the facts found and the choices made, or entirely omits consideration of relevant factors or important aspects of the problem at hand."[5] In 2019 the NM Supreme Court wrote "In reviewing challenges to the factual findings of the Commission, we will affirm the Commission's order if it is "supported by substantial evidence," which is "evidence that is credible in light of the whole record and that is sufficient for a reasonable mind to accept as adequate to support the conclusion reached by the agency." (*N.M. Indus. Energy Consumers v. N.M. Pub. Regulation Comm'n*, 2019-NMSC-015, ¶ 8, 450 P. 3d 393). And in 2022 they found "We review the [air quality bureau's] determinations to decide whether they are arbitrary and capricious, not supported by substantial evidence, outside the scope of the agency's authority or otherwise inconsistent with law, with the burden on the appellant to make this showing." (*Citizens for Fair Rates and the Env't v. N.M. Pub. Regulation Comm'n,* 2022-NMSC-010, ¶12.)

The absence of representative testing, combined with the lack of any meaningful mechanism to verify emissions after construction, leaves critical gaps in the record that

[4] While Bloom Energy does not customarily recommend the use of safety factors for similar projects in other jurisdictions, a 15% safety factor was added to all hourly and annual emissions to account for potential variability in operating conditions and to ensure a conservative assessment of source impacts, consistent with local practice. (Application pg145)

[5] *Albuquerque CAB Co. v. N.M. Pub. Regulation Comm'n,* 2017-NMSC-028.

cannot be cured through speculation or assumptions. **Without accurate, representative emissions data demonstrating the project's actual pollution profile under reasonably foreseeable operating conditions, YGI's Application is incomplete on its face and should be denied unless and until that information is provided.**

4. Solid Oxide Fuel Cells emit hazardous air pollutants, extreme heat and hazardous waste streams that applicants fail to account for.

Applicants admit that pollutants of concern, including Carbon Monoxide (CO) at 161.2 tons per year and Volatile Organic Compounds (VOCs) at 124 tons per year will be emitted, constituting a major source of pollution under Title V and significantly impacting air quality and public health in a community that already experiences the cumulative impacts of nearby EPA non-attainment zones and significant deterioration of air quality related to oil and gas infrastructure.[6]

In addition to these regulated health hazards, the project will generate extreme heat, particularly for adjacent neighborhoods that could feel the "heat island" effect, increasing temperatures by up to 3.6º Fahrenheit downwind of Project Jupiter.[7] Data centers already generate significant waste heat as a result of their cooling mechanisms. **The Bloom Solid Oxide Fuel Cell plant will exacerbate that heat island effect. Bloom Solid Oxide Fuel Cells operate at extremely high temperatures - up to 800ºF - and emit waste heat at greater than 350ºF.[8]**

An analysis of the project prepared by Robert Davies, Ph.D from the Utah State University Department of Physics, attached and incorporated as Exhibit A, calculates that the YGI Microgrid will cause a thermal flux density of approximately: 4.1×10^9 W $\div 5.66 \times 10^6$ m² ≈ 725 W/m², explaining "This is a massive single-site thermal load — equivalent to something like 10,000 Walmart Supercenters. Roughly speaking, think of a rectangular footprint on the ground of 250 Supercenters stacked 50 deep." Exhibit B, attached and incorporated is Professor Davies' Curriculum Vitae.

---

[6] https://www.env.nm.gov/wp-content/uploads/sites/2/2024/02/Air-Quality-Issues-in-Dona-Ana-County_14Feb2024.pdf

[7] "While it should be emphasized that these are initial observations, the measured elevation of air temperature by as much as 2.2 °C at 100–500 m downwind is physically consistent with the extraordinary heat flux densities involved.." p.4. Data Center Waste Heat as an Emerging Urban Thermal Hazard: First Field Measurements of Neighborhood-Scale Air Temperature Impacts. ASME Journal of Engineering for Sustainable Buildings and Cities MAY 2026, Vol. 7.

[8] The Energy Server produces clean energy at one of the highest efficiencies in the market today. Its internal operating temperature is above 800 °C, and the resulting exhaust is available at above 350 °C. https://www.bloomenergy.com/wp-content/uploads/energy-server-with-heat-capture-brochure-2024.pdf

Extreme heat is one of the most deadly health hazards for infants, outdoor workers and vulnerable aging adults who cannot regulate their body temperatures.[9] Homes in these adjacent neighborhoods could also see their energy costs rise as they struggle to cool their homes in an already sweltering desert climate, a climate only growing hotter as a direct result of fossil fueled energy generation like the proposed plant. The plant could potentially generate a thermal plume powerful enough to create air turbulence and impact flight traffic above the facility.[10]

Finally, Bloom Energy Solid Oxide Fuel Cells generate a hazardous waste stream from sulfur and other contaminants filtered out of the methane feed-stock before its use. These contaminants accumulate, concentrating a toxic mix of aluminum oxide, copper oxide, manganese dioxide, benzene and others.[11] Though the permit application does not detail hazardous waste disposal, engineers verbally disclosed to community members that the proposed YGI microgrid would, for the first time, implement a collective cleaning mechanism for the feedstock, which will result in a significant concentration of hazardous waste with no clear plan for disposal. Bloom Energy's track record on hazardous waste handling is terrible. The company was fined $1.16 MM for improper hazardous waste disposal by the EPA, including for canisters containing benzene that ended up in New Mexico landfills.

5. Carbon dioxide overload is a significant and growing public health hazard. The addition of 10 million metric tons of CO_2 emissions annually will have significant health impacts for local communities and for all living things.

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[9] "Temperatures above long-term averages during summer months and discrete heat extremes (eg, heatwaves) are associated with excess mortality. In high-income countries, heat is one of the largest weather-related causes of death. In addition to mortality, hot weather and heat extremes are associated with increased emergency room visits and hospital admittance, increased deaths from cardiorespiratory and other diseases, mental health issues, adverse pregnancy and birth outcomes, and increased health-care costs. Most heat-related morbidity and mortality should be preventable with improved preparedness and avoidance of exposure. Studies consistently show that adults older than 65 years, people with cardiopulmonary and other chronic diseases, and very young children are particularly vulnerable to the effects of heat, irrespective of income level or geographical region." Ebi K, Capon A, Berry P et al., *Hot weather and heat extremes: health risks*, The Lancet, 398, 698-708, https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(21)01208-3/fulltext

[10] https://www.faa.gov/documentLibrary/media/Advisory_Circular/150_5190_4b_Land_Use_Compatibility.pdf

[11] https://www.bloomenergy.com/wp-content/uploads/bloom-energy-hazardous-materials-business-plan-may-2024.pdf

The YGI Microgrid application estimates that 2275 methane fueled Solid Oxide Fuel Cells will emit 10,144,115 metric tons of CO_2 annually, an amount that exceeds the annual emissions of Albuquerque, Santa Fe and Las Cruces combined; but this giga-size industrial project is concentrated in approximately 275 acres. **The extremely concentrated, continuous stream of CO_2 proposed will inevitably add to the steadily rising ambient CO_2 in the earth's atmosphere (currently 431ppm[12]), affecting neighboring communities in particular, a prospect with direct health implications that cannot be ignored.**

NMED's mission is to protect and restore the environment and to foster a healthy and prosperous New Mexico for present and future generations, and the mission of NMED's Air Quality Bureau is to protect the inhabitants and natural beauty of New Mexico by preventing the deterioration of air quality. **These mission critical objectives cannot be achieved without consideration of the growing body of research documenting the health impacts of increasing levels of carbon dioxide in the atmosphere.**

A study published in 2026 in Air Quality, Atmosphere & Health[13] reports that "As the atmospheric CO_2 levels rise, already at 431ppm, the increasing levels of bicarbonate, and decreasing levels of calcium and phosphorus in our blood represent permanent and growing changes in human blood chemistry." They report that elevated CO_2 can lead to significant health complications, including changes in heart rate, kidney calcification, neural damage, inflammation, and oxidative stress, which plays a major role in various clinical conditions including malignant diseases, diabetes, atherosclerosis, chronic inflammation and neurological disorders such as Parkinson's and Alzheimer's diseases. In particular, oxidative damage to cellular DNA can lead to the initiation and progression of cancer.

Another study published in 2025[14] reports that "Recent studies have shown that short-term exposures to values in the range of 1000–2000 ppm and even lower have measurable negative effects on human cognitive performance." Researchers have also found that increased exposure to CO_2 has the potential to detrimentally impact mental health in humans. It is known to cause anxiety and panic attacks, activating what is one of the most basic and general alarm/avoidance systems within the realm of biology. The authors write, "While panic and anxiety attacks generally occur at high levels of CO_2, the distribution of liability to CO_2 sensitivity is continuous and normally distributed in

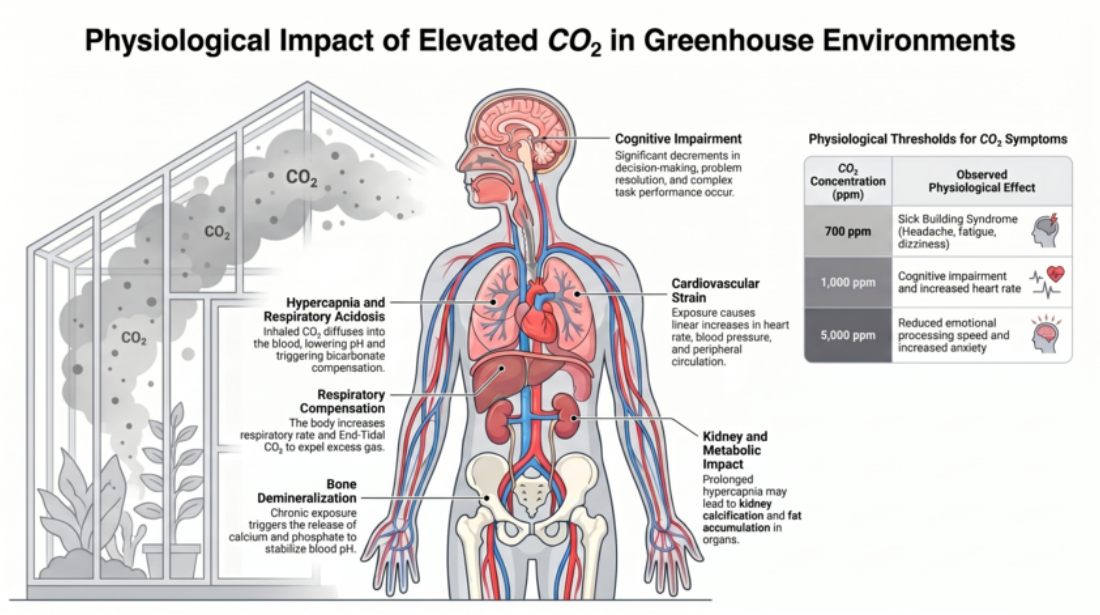
[12] https://www.CO2.earth/daily-CO2

[13] https://www.researchgate.net/publication/401260507_Carbon_dioxide_overload_detected_in_human_blood_suggests_a_potentially_toxic_atmosphere_within_50_years

[14] https://pubs.rsc.org/en/content/articlelanding/2025/va/d5va00017c

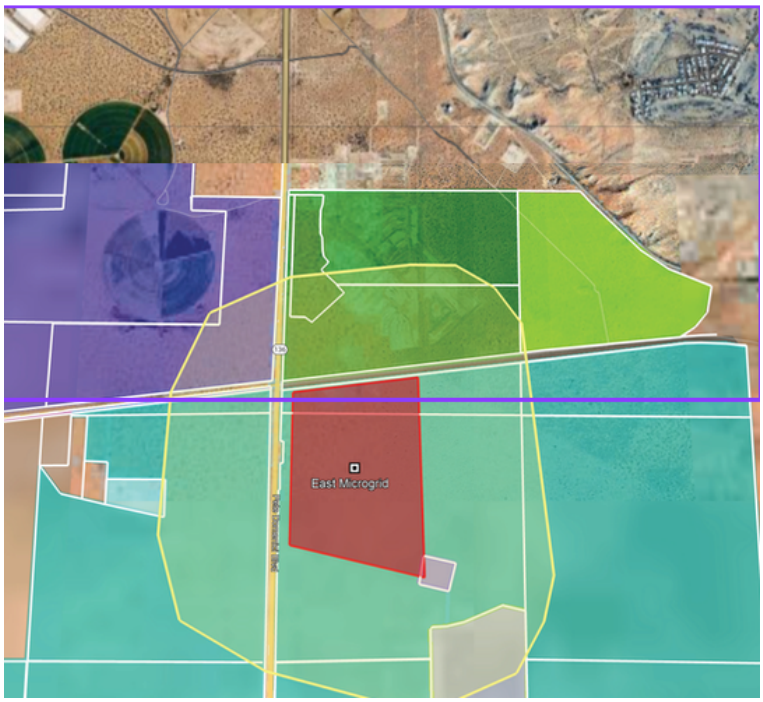
humans and animals." **In other words, because CO_2 sensitivity exists on a spectrum, even minor increases in regular CO_2 exposure could disproportionately heighten anxiety or stress responses in vulnerable individuals.**

A pre-print examining the physiological impacts of elevated CO_2 in greenhouse environments[15] included this helpful illustration:



The proposed "microgrid," with CO2 emissions equivalent to the three largest cities in New Mexico compressed into about 275 acres, will have public health impacts in vulnerable local communities that cannot be ignored.

15 https://www.researchgate.net/publication/404391979_Physiological_and_health_effects_of_greenhouse_carbon_dioxide_exposure_a_review



The YGI Microgrid is adjacent to populated neighborhoods.

6. Solid Oxide Fuel Cells are fueled by methane and will further exacerbate the climate crisis. Renewable energy alternatives exist and are more cost effective.

Project Jupiter's proposed power plant will release up to 10 million tons – 20 billion pounds – of climate-warming greenhouse gasses every year. (10,144,115). The YGI proposal makes a mockery of New Mexico's emissions reduction goals and will erase most of the progress that has been made in the state in the last two decades. The YGI plant generation capacity, 2,462 MW, is nearly equivalent to the size of the 2900 MW grid of El Paso Electric and the 2,700 MW grid of PNM, but emits more CO_2 pollution than both electric utilities combined.[16]

It is imprudent to accept YGI's chosen resource generation without the consideration of alternatives; the failure to reasonably consider alternatives and present them is a fundamental flaw in YGI's decision-making process. In the analysis of feasible generation resources, YGI can and should be expected to factor in cost, time of deployment, externalized costs: water consumption, air, heat, noise pollution and health impacts. Environmental justice principles require NMED to analyze the total combined burden of multiple pollutants and social stressors (e.g., poverty, housing, water quality, heat and quantity) that will disproportionately affect the BIPOC and low-income

[16] El Paso Electric CO2 pollution: 3,119,379 tons (2025) (https://www.epelectric.com/el-paso-electric/uploads/2025-sustainability-report.pdf), PNM CO2 pollution: 5,276,705 tons (2022), https://www.txnmenergy.com/sustainability/environment/climate_change_report.aspx

communities living near Project Jupiter over time. NMED must evaluate these air permits beyond single-source pollution, requiring holistic assessments of health risks and socioeconomic vulnerabilities, and to prioritize the health and safety of New Mexicans.

According to the June 2025 Lazard Levelized Cost of Energy Report "renewables stand out as both the lowest-cost and quickest-to-deploy generation resource." (p. 4)[17] Construction time for utility-scale solar averages 15 months (p 34), and importantly, **a 100% renewable energy solution for data centers is not theoretical. Google is already deploying a 300MW/30GWh iron air battery system paired with 1.6 GW renewable energy generation to power a data center in Minnesota.[18] A new analysis from IRENA of solar-plus-battery configurations across multiple countries shows that firm renewable energy costs have fallen from above $100 per MWh in 2020 to around $54-82 per MWh by 2025 in high-irradiance solar regions and strong wind corridors.[19] A renewable energy solution is both possible and in the public interest.**

The YGI proposed Solid Oxide Fuel Cell powered "microgrid" attempts to greenwash Project Jupiter's extreme and dangerous impacts on air quality, public health and the environment. The proposed Solid Oxide Fuel Cell plant constitutes a major air pollutant source for both Carbon Monoxide and Volatile Organic Compounds and, importantly, is based on questionable estimates provided by a company with a less-than-stellar corporate history. Construction must not be allowed to proceed on the basis of this questionable energy generation solution and the accompanying lack of rigorous empirical emissions testing data.

The proposed YGI Microgrid will significantly impact the health and wellbeing of neighboring communities and vulnerable individuals and therefore the permit should be rejected outright. At the very least a hearing should be held to investigate the significant community impacts detailed above.

7. The Integrity of the Public Comment Record Has Been Compromised and Requires Investigation Before Any Permit Action.

Recent reports that New Mexico residents' names were used without permission to submit public comments in support of Project Jupiter raise serious questions about the integrity of the administrative record before NMED. Public participation in an air permitting process is not a public-relations contest; it is a legally significant component of agency decision-making. Where comments are submitted under false names, fake phone numbers, or without the consent of the

[17] https://www.lazard.com/media/eijnqja3/lazards-lcoeplus-june-2025.pdf
[18] https://pv-magazine-usa.com/2026/02/24/google-to-deploy-worlds-largest-iron-air-battery-for-minnesota-data-center/
[19] https://www.irena.org/Publications/2026/May/24-7-renewables-The-economics-of-firm-solar-and-wind

named speaker, the agency cannot treat the resulting record as reliable evidence of public support.

The experience of Darien Fernandez illustrates the gravity of the problem. Mr. Fernandez, a Taos Town Councilmember and Director of the Taos Land Trust, stated that he "did not talk with any canvassers," had "not seen any canvassers in Taos," and that the phone number used in the first pro-Project Jupiter comment submitted under his name was "fake." After receiving an email stating that a comment in favor of Project Jupiter had been registered to him, Mr. Fernandez contacted NMED and was instructed to submit a corrective comment explaining that the first comment was false and not submitted by him. He did so, registering his opposition to Project Jupiter, and also notified the State Auditor and submitted a complaint to the Ethics Commission.

Similarly, Albuquerque City Councilor Tammy Fiebelkorn publicly stated that comments submitted in support of Project Jupiter under her name were unauthorized and that she neither submitted nor approved them. She condemned the impersonation as an attack on the integrity of the public comment process and emphasized that she opposes Project Jupiter because she believes it threatens the environment, communities, and wildlife. Councilor Fiebelkorn further asserted that the company has misled the public about its plans and attempted to manufacture public support through deceptive advertising. She concluded that the unauthorized use of her name is reprehensible and that the public deserves an honest and transparent permitting process free from deception.

Accordingly, before NMED relies on any claimed public support for Project Jupiter, it must investigate whether comments submitted in favor of the project were authentic, knowingly authorized, and fairly obtained. At minimum, NMED should require disclosure of all contractors, canvassers, public-relations firms, consultants, scripts, databases, submission platforms, metadata, quality-control procedures, and communications used to solicit, prepare, transmit, or file public comments. Any comment shown to have been submitted without authorization must be removed from or separately identified in the record and given no evidentiary weight.

The agency should not proceed as though the public-comment record is intact when credible evidence suggests that New Mexicans' identities may have been misused to manufacture public support for a project with profound air-quality, climate, water, land-use, and community impacts. The integrity of the permitting process requires more than counting comments; it requires ensuring that the people whose names appear in the record actually spoke for themselves.

8. Significant Public Interest Warrants a Public Hearing.

The record leaves no doubt that this application has generated an extraordinary and unprecedented degree of public concern. Thousands of people have offered public comments, elected officials at every level of government have demanded greater scrutiny, construction has proceeded while critical environmental reviews remain incomplete, and substantial questions have been raised concerning the integrity of the public comment process itself. Under these

circumstances, the Secretary cannot reasonably conclude that the statutory threshold has not been met. Rather, the Secretary must find that there is a significant degree of public interest in this permit application and, consistent with the Department's obligation to ensure a full, fair, and transparent administrative process, must order a public hearing before any permit decision is issued. Anything less would deprive the public of its right to meaningfully participate in a permitting decision involving one of the largest and most consequential air pollution sources ever proposed in New Mexico.

WHEREFORE, for all of these reasons, NEE respectfully requests that the Department deny YGI's air permit application. The Application is not supported by substantial evidence, as required for permit approval, but instead rests on speculative emissions estimates derived from grossly inadequate testing that cannot reasonably be extrapolated to a facility consisting of 2,275 individual solid oxide fuel cells and stacks. The Applicants concede that the proposed design employs **no add-on controls for regulated pollutants**, yet fail to identify any practical means of monitoring, verifying, or enforcing compliance with applicable emission limits across thousands of independent emission points. Consequently, the Application fails to satisfy the monitoring, recordkeeping, and reporting requirements of **20.2.72.210 NMAC**, because it does not demonstrate how compliance can be measured or enforced throughout the life of the facility. Equally troubling, the Application fails to adequately characterize the full range of emissions and environmental impacts associated with the project, including hazardous air pollutants, significant carbon monoxide and VOC emissions, extreme waste heat, and hazardous waste streams generated by the proposed solid oxide fuel cells. In a community already burdened by existing industrial pollution and located near EPA nonattainment areas, the Department cannot lawfully rely on theoretical best-case assumptions in lieu of reliable empirical evidence. Because the record does not contain representative emissions testing, an enforceable compliance methodology, or substantial evidence demonstrating that the proposed facility will comply with the Air Quality Control Act and the Department's regulations, **YGI's Application is incomplete on its face and must be denied unless and until these fundamental deficiencies are remedied.**

Thank you for the opportunity to comment.

Respectfully,



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Project Jupiter — Red-Flag Assessment

Prepared for New Energy Economy review
June 28, 2026

This document raises concerns and identifies areas for further independent investigation based on publicly available information about Project Jupiter as of late June 2026. It is intended to support, not replace, the work of qualified professionals (legal counsel, environmental engineers, atmospheric scientists, hydrologists, public health specialists, and others) engaged on this case. Specific numbers and claims herein should be verified against primary sources before being relied upon in formal proceedings.

Project Summary

Project Jupiter is a proposed AI-optimized datacenter campus in Doña Ana County, New Mexico, near Santa Teresa and the US-Mexico international port of entry. Key parameters:

- **Compute capacity:** Up to 2.45 GW across four datacenter buildings
- **Site footprint:** Approximately 1,400 acres
- **Power source:** On-site Bloom Energy solid oxide fuel cell (SOFC) microgrid at 2.45 GW installed capacity (revised from gas turbines and diesel generators in April 2026)
- **Cooling:** Closed-loop dry cooling
- **Anchor tenant:** Oracle, hosting AI infrastructure for OpenAI
- **Developer:** BorderPlex Digital Assets in partnership with STACK Infrastructure
- **Total claimed investment:** Up to $165 billion over 30-year project term; initial $50 billion within five years
- **Current status:** Construction underway despite final air permits not yet issued; New Mexico Environment Department air permit decision pushed to July 2026; at least four active lawsuits pending in New Mexico courts

The discussion below identifies several areas where publicly available information appears to understate likely impacts, where developer claims diverge from state-engineering verifications, and where the regulatory process appears to have proceeded on materially incomplete information. The report concludes with a section on procedural irregularities, framed within the whole-systems context.

1. Power Source: The Fuel Cell Pivot and What Did Not Change

The April 2026 announcement that Project Jupiter would replace gas turbines and diesel generators with Bloom Energy fuel cells has been framed publicly as a substantive environmental concession. The reality is more limited.

What changed

The pivot, announced 27 April 2026, was driven by regulatory friction rather than environmental conscience:

- In March 2026, the New Mexico State Land Office denied an application from Energy Transfer (Dallas-based pipeline owner via Transwestern Pipeline Company) for state-land right-of-way access for the "Green Chile Project" — a proposed 17-mile, $60 million pipeline that would have delivered 400,000 dekatherms per day of natural gas from El Paso to the Project Jupiter site
- Federal Energy Regulatory Commission staff protested the pipeline developer's filing as incomplete on historic preservation documentation
- Oracle and BorderPlex Digital Assets subsequently withdrew the two pending air permit applications tied to the gas turbine design and announced the fuel cell pivot

In the revised design, Bloom Energy will supply up to 2.45 GW of installed fuel cell capacity to power the datacenter. The development has been framed by the developer as part of a broader Oracle-Bloom partnership covering up to 2.8 GW of capacity across Oracle's US projects, of which 1.2 GW had been previously contracted at other sites.

Compared to the original gas turbine plan, the fuel cell design offers:

- Approximately 92% reduction in NO_x emissions
- Substantially lower water use at the generation facility itself
- Modest reduction in greenhouse gas emissions (approximately 30% lower than the gas turbine version)

What did not change

Several fundamentals are essentially unchanged by the pivot:

The datacenter load. The 2.45 GW of compute capacity becomes 2.45 GW of heat regardless of how the electricity is generated. This is a basic thermodynamic constraint.

The local thermal load on the basin. Approximately 4 GW (discussed in Section 2).

The natural gas dependency. Fuel cells consume natural gas through electrochemical reaction rather than combustion, but they still consume substantial quantities of methane. Discussed in Section 3.

The greenhouse gas emissions footprint. Even after the pivot, projected emissions of approximately 10 million tons CO_2-equivalent per year remain extraordinary for a single facility. Discussed in Section 4.

The scale relative to community-facing disclosure. The capacity disclosed to Doña Ana County commissioners at the time of the 19 September 2025 industrial revenue bond approval was 700–900 MW initially, reaching up to about 1 GW eventually. The current 2.45 GW capacity is roughly 2.5–3.5 times larger than that disclosure. This gap is addressed in Section 10.

Operational uncertainties at unprecedented scale

A 2.45 GW deployment of Bloom SOFC fuel cells at a single site is genuinely without precedent. As of August 2025, Bloom Energy's total deployed fleet across all customers globally was approximately 1.5 GW. Project Jupiter alone, at 2.45 GW, would be larger than Bloom's entire prior deployed installed base. This warrants caution about:

- Operational behavior at scale not previously demonstrated
- Reliability characteristics across thousands of units operating as a single microgrid
- Maintenance and replacement cycles for fuel cell stacks at this scale
- Long-term performance degradation patterns
- Acoustic profile (distributed across thousands of units rather than concentrated)
- End-of-life management for spent fuel cell stacks

What this warrants

- Independent technical assessment of the operational, reliability, and lifecycle characteristics of GW-scale SOFC deployment, not relying solely on developer or vendor representations
- Specific disclosure of unit count, expected replacement cycles, and lifecycle environmental footprint including stack manufacturing and disposal
- Verification that the revised microgrid design has undergone the same level of regulatory scrutiny that the original gas turbine plan was undergoing when it was withdrawn

References:

Oracle press release, 27 April 2026: "*Oracle, BorderPlex, and Bloom Energy to Power Project Jupiter with Cleaner, Water-Efficient Fuel Cell Technology*"

Bloom Energy: https://www.bloomenergy.com/

BorderPlex Digital Assets: https://www.borderplexdigital.com/

Source NM coverage of the pivot: https://sourcenm.com/

Bloom Energy Server datasheet: https://www.bloomenergy.com/wp-content/uploads/bloom-energy-server-datasheet-feb-2026.pdf

Bloom Energy SOFC technical explainer: https://www.bloomenergy.com/blog/everything-you-need-to-know-about-solid-oxide-fuel-cells/

Royal Society of Chemistry (2024), techno-economic analysis of SOFC systems documenting steam requirements for reforming: https://pubs.rsc.org/en/content/articlehtml/2024/gc/d3gc02645k

Applied Energy (2020), comparison of steam reforming concepts in SOFC systems: https://www.sciencedirect.com/science/article/pii/S0306261920302609

2. Thermal Load

The local thermal injection into the Doña Ana County environment is determined by the datacenter electrical load plus the waste heat from on-site power generation.

Datacenter load:	2.45 GW electrical
Becomes heat at the facility:	2.45 GW (all electrical → heat)
Fuel cell efficiency:	~60% (Bloom SOFC, optimistic)
Primary gas energy required:	2.45 / 0.60 ≈ 4.08 GW thermal
Fuel cell waste heat:	4.08 – 2.45 ≈ 1.63 GW
Total local thermal load:	**~4.1 GW**

This is a massive single-site thermal load — equivalent to something like 10,000 Walmart Supercenters. Roughly speaking, think of a rectangular footprint on the ground of 250 Supercenters (say 25 Supercenters x 10 Supercenters) stacked 50 deep. Distributed across the 1,400-acre footprint (5.66×10^6 m²), this represents a thermal flux density of approximately:

$$4.1 \times 10^9 \text{ W} \div 5.66 \times 10^6 \text{ m}^2 \approx 725 \text{ W/m}^2$$

For context, the average solar irradiance in southern New Mexico (annualized, all hours) is approximately 230–250 W/m². The facility would therefore inject approximately **three times the local average solar energy budget** into the site, continuously, day and night.

Implications

A continuous 4 GW thermal injection into a single 1,400-acre site in the Chihuahuan Desert has several implications:

Local microclimate alteration. Persistent warming and altered convection patterns at the site, with effects on overnight cooling, soil temperature, evaporation rates, and local atmospheric stability.

Downwind atmospheric effects. Warm air plumes propagating downwind under typical wind regimes. In the southern Rio Grande corridor, prevailing winds carry effects toward El Paso and across the border into Ciudad Juárez.

Cumulative effects with regional thermal forcing. The Chihuahuan Desert is already experiencing climate-driven warming and aridification. A persistent 4 GW industrial heat injection adds to that trajectory in ways the regional environmental review process has not adequately characterized.

Dust mobilization. Industrial development on Chihuahuan Desert lands disrupts the biological soil crust that stabilizes soil against wind erosion. The footprint and operational thermal anomaly together can be expected to increase dust mobilization in a region already affected by significant dust events.

What this warrants

- Three-dimensional atmospheric boundary layer modeling under realistic Doña Ana County meteorological conditions, including typical wind regimes and downwind transport patterns, to determine temperature change implications — which are likely to be significant
- Specific assessment of cross-border atmospheric effects on Ciudad Juárez and surrounding Mexican territory
- Dust mobilization modeling specific to the site, including effects on regional air quality
- Cumulative thermal loading assessment that accounts for other industrial development in the Borderplex region

References:

New Mexico State University climate data: https://weather.nmsu.edu/

Western Regional Climate Center: https://wrcc.dri.edu/

3. Gas Supply

Project Jupiter's full operation requires substantial natural gas volume to feed the Bloom fuel cell microgrid.

Plant primary energy input: ~4.08 GW thermal

At typical gas energy density (~1,000 Btu/cubic foot):

Annual gas consumption: ~0.35 Bcf/day at full build

The gas would be sourced from the Permian Basin via the El Paso Natural Gas Company mainline. The original gas turbine design required a new 17-mile pipeline ($60 million capital cost) to connect the site to existing infrastructure. With the fuel cell pivot, the status of that pipeline project requires verification — fuel cells still require gas supply, but the volumetric requirements are somewhat lower than the gas turbine design.

Energy Economics / Regional Supply Context

Several supply-side concerns are relevant and would likely have some impact on regional energy economics:

LNG export competition. Gulf Coast LNG export terminals are aggressively expanding. Multiple new export facilities are coming online over the next several years. The competition for available pipeline capacity between domestic industrial users like Jupiter and international LNG exports is more intense in this region than almost anywhere else in the United States.

Cross-border supply dynamics. El Paso Natural Gas serves substantial exports to Mexico. Mexican gas demand has been growing, driven by power generation and industrial demand. Jupiter would enter a tri-national supply competition (US domestic, Mexican imports, LNG exports) for the same regional pipeline capacity.

Price impact and ratepayer effects. A 0.35 Bcf/day industrial gas load is meaningful. For context, total residential and commercial gas consumption in New Mexico is approximately 0.3–0.4 Bcf/day. **Jupiter's industrial demand would be roughly equivalent to all of New Mexico's residential and commercial gas consumption combined.** The developer's "behind-the-meter" framing suggests Jupiter will not affect anyone else's rates, but the market dynamic is that a large new industrial load withdraws supply from the available regional pool, tightens supply-demand balance, and puts upward pressure on prices for everyone drawing from the same regional supply.

Curtailment risk. Under federal and state regulations, residential heating has legal priority over industrial gas customers during winter peak demand events. A datacenter designed for high uptime is structurally incompatible with being last in line during a cold weather event.

Administrative Record NSR_001846

Winter Storm Uri precedent. The Texas and New Mexico region experienced catastrophic gas supply failures during Winter Storm Uri in February 2021. Wellheads froze, pipelines failed, gas prices spiked, and residential heating customers lost service during life-threatening cold. The regional gas supply system has demonstrated documented vulnerability under extreme weather. Adding a multi-gigawatt continuous industrial load to that system makes the vulnerability worse, not better.

What this warrants

- Specific disclosure of pipeline capacity commitments and contractual structure for Project Jupiter's gas supply
- Assessment of cross-border supply implications, including Mexican demand competition
- Independent analysis of price impact on residential and commercial gas customers in southern New Mexico
- Curtailment risk analysis under historical extreme weather scenarios
- Resilience assessment under Winter Storm Uri-comparable conditions

References:

EIA natural gas data: https://www.eia.gov/naturalgas/

New Mexico Public Regulation Commission: https://www.prc.nm.gov/

4. Greenhouse Gas Emissions

The greenhouse gas emissions profile of Project Jupiter is among the most concerning aspects of the proposal, even after the fuel cell pivot.

The numbers

The original gas turbine design's air permit applications, filed in late 2025, projected emissions of more than 14 million tons CO_2-equivalent per year, from a planned 41 natural gas turbines across two co-located "east microgrid" and "west microgrid" facilities. The fuel cell redesign reduces projected emissions by approximately 30%, to approximately **10 million tons CO_2-equivalent per year**.

For context:

- The combined annual greenhouse gas emissions of Albuquerque and Las Cruces (New Mexico's two largest cities), per their respective climate action plans, are approximately **6.7 million metric tons** CO_2-equivalent

Administrative Record NSR_001847

- Project Jupiter's fuel-cell-version projected emissions (~10 million tons) are therefore **roughly 1.5 times** the combined emissions of the state's two largest cities, from a single facility
- The original gas-turbine-version emissions (14+ million tons) would have been **more than twice** the combined cities

The wipeout framing

Las Cruces environmental attorney David Baake has characterized the emissions impact as wiping out approximately 20 years of state-level climate progress. This characterization is broadly consistent with the arithmetic: at projected reductions in state-level emissions through the Energy Transition Act and other policy mechanisms, the cumulative reductions achieved over a multi-year period would be substantially offset by a single facility of this scale.

What this warrants

- Independent emissions modeling under realistic operational scenarios (load factor, duty cycle, maintenance schedules)
- Comparison against state Energy Transition Act trajectory and federal emissions reduction commitments
- Assessment of how the emissions framework integrates with state climate policy
- Consideration of cumulative emissions across the broader Oracle-Bloom 2.8 GW partnership

References:

David Baake, quoted in Algernon D'Ammassa, "*Project Jupiter permit applications forecast massive carbon fuel use*," Albuquerque Journal, December 9, 2025.

New Mexico Energy Transition Act: https://www.emnrd.nm.gov/

New Mexico Climate Change Task Force reports

US Environmental Protection Agency Greenhouse Gas Reporting Program: https://www.epa.gov/ghgreporting

5. Water

This is one of the most significant areas of factual disagreement between developer-facing claims and apparent state-engineering verification, and warrants particularly careful attention.

The discrepancy

Publicly available reporting documents a substantial gap between the water use figures the developer has communicated to the public and the figures apparently verified by state engineers:

- **Developer-stated water use:** Approximately 20,000 gallons per day
- **State-engineering-verified figure (first application:** Up to approximately 1,000,000 gallons per day

This is a discrepancy of approximately **50-fold** between the public-facing claim and the apparent state verification. If the state-engineering figures are accurate, the developer's public communication of "two dairy cows per year" or equivalent low-impact framing substantially misrepresents the actual water demand of the project.

The legal team should verify the underlying documents (state engineer reports, water rights filings, infrastructure capacity assessments) and assess the implications for both the integrity of the public process and the substantive water impact analysis.

Why water use is consequential here

Doña Ana County sits in a multi-decade drought. The lower Rio Grande through the Mesilla Valley experiences zero-flow events during much of the year. Groundwater in the Mesilla Basin has been declining for decades due to over-allocation. Local farmers have been drilling wells deeper as the water table drops. Pecan orchards have been dying. The Camino Real Regional Utility Authority (CRRUA) provides public drinking water to the area and has its own infrastructure constraints.

Within this context:

- 20,000 gallons per day is roughly equivalent to a few residential customers — easily absorbed by existing infrastructure
- 1,000,000 gallons per day is equivalent to the water demand of approximately 3,000–5,000 residential customers — a substantial new water user that would compete directly with existing agricultural and municipal use

The arithmetic is straightforward, but the implications turn entirely on which figure is accurate.

I realize that the new application claims that Bloom Energy fuel cells will use no water during "normal operation" but I believe, especially given the conditions unique to this area, that there should be a third party independent assessment of this claim. I've included an additional section below discussing this point.

The cooling architecture

Like Stratos, Project Jupiter has committed to closed-loop dry cooling rather than evaporative cooling. The fuel cell facility itself uses relatively little water in normal operation. However:

- First-fill requirements for the closed-loop system at this scale are substantial
- Operational top-up losses through drift, treatment, and maintenance accumulate over time
- Ancillary water needs (cleaning, fire suppression, sanitation, fuel cell maintenance) add to the total

- Construction water requirements during the multi-year build-out are substantial

The 1,000,000 gallons per day state-engineering figure likely reflects the total operational water demand including these ancillary needs, while the 20,000 gallons per day developer figure likely reflects only the cooling tower top-up under steady-state operation.

If both figures are accurate within their narrow definitions, the public communications problem is that the developer has been disclosing only the smallest component of total water demand while the state has been verifying the full operational requirement. The 50-fold gap reflects the difference between these definitions, not a simple disagreement about the same number.

The Bloom SOFC "no water" claim — narrow scope, broader misapplication

The developer and Bloom Energy have publicly emphasized that Bloom's solid oxide fuel cells consume "no water during normal operation." This claim is technically accurate as stated, but its scope is much narrower than facility-wide framings may suggest.

What Bloom actually claims: From Bloom Energy's official product data sheet: "*With no water consumption during normal operation and a high operational efficiency, the Bloom Energy Server significantly reduces greenhouse emissions today.*" Bloom's technical explanation is that the steam required for the internal steam-reforming reaction (which converts natural gas to hydrogen for the electrochemical reaction) is generated by recycling the water produced as a byproduct of the $H_2 + O_2 \rightarrow H_2O$ reaction. Independent peer-reviewed literature confirms this mechanism: SOFCs require steam for reforming, and well-designed systems can recycle their own reaction water rather than requiring external supply.

What the claim does not cover: The "no water" characterization applies specifically to the fuel cell chemistry under steady-state operation. It does not cover:

- **Startup and shutdown — steam generation during initial startup requires external water**
- **Maintenance and cleaning** of the fuel cell stacks
- **Ancillary equipment cooling** — power electronics, inverters, controls, monitoring systems
- **Fire suppression infrastructure** — required for a fuel cell installation at this scale
- **Human sanitation for on-site workers**
- **Construction water demand** during the multi-year build-out
- **The *data center* (not powerplant) closed-loop cooling system** — an entirely separate water demand that exists regardless of the electricity source

For Project Jupiter specifically, the last item is decisive. The facility comprises 2.45 GW of fuel cells plus four data centre buildings totaling 2.45 GW of compute load. The data centre cooling infrastructure has its own substantial water demand — including a first-fill of approximately 10

million gallons over two years (per developer disclosure) plus ongoing top-up requirements — that is entirely separate from and independent of the fuel cell water accounting. Applying Bloom's "no water" characterization to the entire Project Jupiter facility conflates the fuel cell chemistry with the full facility water demand.

The Bloom claim is a real technical advantage over combustion power plants that require substantial cooling water. It does not, however, resolve the 50-fold gap between the 20,000 gallons per day figure communicated to the public and the up to 1,000,000 gallons per day figure verified by state engineers. That gap reflects the difference between the fuel cell chemistry alone and the total operational water demand of the integrated facility.

What this warrants

- Independent verification of state engineering documentation
- Specific disclosure by the developer of total operational water demand including all ancillary uses
- Assessment of cumulative water demand against Mesilla Basin sustainability
- Compliance review against the Camino Real Regional Utility Authority's capacity and any applicable water rights
- Assessment of cross-border water implications under the 1906 and 1944 US-Mexico water treaties

References:

New Mexico Office of the State Engineer: https://www.ose.state.nm.us/

Camino Real Regional Utility Authority: https://www.crrua.org/

Project Jupiter community organization documentation: https://projectjupiternm.org/

6. Cross-Border Ecological and Atmospheric Effects

Project Jupiter is sited approximately two miles from the US-Mexico border, with substantial implications for cross-border environmental analysis that domestic-only review may not adequately address.

Ecological pathways

The Chihuahuan Desert ecosystem does not end at the political border. It continues into northern Chihuahua state, with shared:

- Wildlife populations and migration corridors

- Vegetation communities and ecological processes
- Watershed connections via the Rio Grande
- Air pollution and dust transport patterns
- Light pollution from industrial development

Atmospheric pathways

Prevailing wind patterns in the southern Rio Grande corridor carry atmospheric pollutants and thermal effects across the border into Ciudad Juárez and surrounding Mexican territory. Project Jupiter's emissions and thermal anomaly will affect populations in Mexico who have had no meaningful opportunity to participate in the US permitting process.

Water pathways

The Mesilla Basin aquifer is hydrologically connected to the Rio Grande and to groundwater systems extending across the border. Water use in Doña Ana County has downstream implications for Mexican water users under the 1906 and 1944 US-Mexico water treaties.

Regulatory framework

The Espoo Convention and related international instruments establish principles for transboundary environmental impact assessment, though US-Mexico practice is governed primarily through bilateral mechanisms. The legal team should assess:

- Whether the US permitting process has adequately consulted Mexican authorities
- Whether the project triggers obligations under the La Paz Agreement (US-Mexico environmental cooperation framework)
- Whether the cumulative cross-border environmental footprint has been characterized

What this warrants

- Specific assessment of atmospheric pollution and thermal effects on Ciudad Juárez and surrounding Mexican populations
- Cross-border water resource impact assessment under applicable treaty frameworks
- Consultation with Mexican environmental authorities through appropriate bilateral mechanisms
- Documentation of how the cross-border dimension has been addressed (or not addressed) in the New Mexico permitting process

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References:

US-Mexico Border Environment Cooperation Commission (BECC) / North American Development Bank: https://www.nadbank.org/

La Paz Agreement framework

International Boundary and Water Commission: https://www.ibwc.gov/

7. Environmental Justice

The environmental justice dimension of Project Jupiter is among the most significant features distinguishing it from other hyperscale datacenter proposals.

Existing pollution burden

Santa Teresa and Sunland Park (the immediate host communities) have substantial documented pre-existing environmental burdens. The EPA, in its October 2024 Federal Register action approving the periodic emissions inventory for the Sunland Park nonattainment area, conducted an EJScreen analysis of the host community (population approximately 17,408 within 13.86 square miles). The EPA's published findings:

- **Eight of twelve EJScreen indicators exceed the 80th percentile** nationally
- **Seven of twelve EJScreen indicators exceed the 80th percentile** within the State of New Mexico
- **Five of twelve indicators exceed the 90th percentile** in both New Mexico and the United States, including indices for **particulate matter 2.5, ozone, air toxics cancer risk, air toxics respiratory hazard, and wastewater discharge**

Additional documented community characteristics:

- The **American Lung Association** has given Doña Ana County a **failing grade for ozone**, an air pollutant linked to asthma attacks, increased respiratory infection risk, and increased risk of premature death
- The Sunland Park Area has been designated by the EPA as a **2015 ozone National Ambient Air Quality Standards (NAAQS) nonattainment area** since 2018
- The area was incorporated into the expanded **El Paso-Las Cruces, Texas-New Mexico multi-state nonattainment area** effective December 2021
- Sunland Park's population is approximately **93.2% Hispanic or Latino**, with **86.3% of households Spanish-speaking** and **34.1% foreign-born**
- Approximately **42% of households** report median income below $25,000
- Adjacent to major industrial corridor along the border

Administrative Record NSR_001853

- Downwind of significant existing industrial and transportation pollution sources
- Documented historical pattern of polluting industry siting in border communities
- Lower-income communities with reduced capacity for individual mitigation

The cumulative-loading argument applied

The cumulative-loading framework applies to environmental justice analysis with particular force. A new industrial facility of Project Jupiter's scale is being proposed in an airshed and community that is already exceeding the capacity to absorb pollution without harm. The marginal regulatory framework asks whether this specific facility, with appropriate mitigation, can be approved within current standards. The cumulative framework asks whether any additional industrial loading is appropriate in a community already bearing more than its share of pollution.

Applicable regulatory framework

Several regulatory mechanisms apply specifically to environmental justice analysis:

- **Executive Order 12898** (Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations) requires federal agencies to consider EJ implications in their decisions
- **Executive Order 14096** (April 2023, Revitalizing Our Nation's Commitment to Environmental Justice for All) strengthens EJ requirements across federal agencies
- **EPA EJScreen** and similar tools allow specific characterization of cumulative environmental burden
- **New Mexico Environmental Justice policy** has been developed under several recent legislative initiatives

What this warrants

- Specific EJ analysis using EPA EJScreen and comparable tools for the affected community
- Cumulative pollution burden assessment that includes existing sources plus Project Jupiter
- Meaningful consultation with affected community members in language and format accessible to predominantly Spanish-speaking residents
- Health impact assessment addressing differential effects on already-burdened populations
- Documentation of how EJ considerations have been (or have not been) incorporated into the New Mexico Environment Department's permit review

References:

EPA EJScreen: https://www.epa.gov/ejscreen

Executive Order 14096 (April 2023): https://www.whitehouse.gov/

New Mexico Environment Department Environmental Justice resources: https://www.env.nm.gov/

8. Cumulative Loading on an Already-Stressed System

Drawing together the threads above, Project Jupiter would be introduced into a regional system that is already showing significant documented stress across multiple overlapping dimensions. Each of the following claims is anchored in specific verifiable sources, listed below:

- **Air quality:** The Sunland Park Area has been federally designated a nonattainment area for the 2015 ozone NAAQS since 2018, expanded to the El Paso-Las Cruces, Texas-New Mexico multi-state nonattainment area in December 2021. The American Lung Association has given Doña Ana County a failing grade for ozone. EPA's own EJScreen analysis (October 2024 Federal Register action) found five of twelve indicators above the 90th percentile, including PM2.5, ozone, and air toxics measures.
- **Water resources — groundwater:** The U.S. Geological Survey's long-term hydrologic monitoring of the Mesilla Basin documents declining groundwater elevations across the Rio Grande alluvium over the last two decades (2000–2020), accompanying reduced streamflow and irrigation deliveries. The New Mexico Bureau of Geology and Mineral Resources, in geostatistical analyses of groundwater monitoring data since the early 1900s, identifies the Mesilla Basin as one of New Mexico's larger groundwater storage decline regions. Increasing water demand and multi-year drought have resulted in diminished surface-water supplies and increased groundwater withdrawals throughout the basin.
- **Water resources — surface water:** The Rio Grande experienced its earliest recorded drying date in the past 30 years on 27 March 2026, with the Bureau of Reclamation noting "river drying may be some of the most extensive we've ever seen." Snow water equivalent in the Rio Grande headwaters was at 13% of median as of mid-April 2026. The US Fish and Wildlife Service observed a Rio Grande silvery minnow "population crash" in 2025.
- **Climate trajectory:** Project Jupiter's projected ~10 million tons CO_2-equivalent annual emissions (fuel cell version) represent approximately 1.5 times the combined annual emissions of Albuquerque and Las Cruces. Las Cruces environmental attorney David Baake has characterized the project's emissions as offsetting approximately 20 years of state-level decarbonization progress.
- **Environmental justice baseline:** EPA's EJScreen analysis of the Sunland Park nonattainment area (Federal Register, October 2024) found eight of twelve EJ indicators

above the 80th percentile nationally and five above the 90th percentile, including air toxics cancer risk and respiratory hazard. The host community is approximately 93% Hispanic/Latino with 86% Spanish-speaking households.

- **Drought conditions:** The southwestern United States is in a documented multi-decade megadrought. The NOAA National Integrated Drought Information System has identified the Rio Grande Basin among the regions most affected. The 2025 calendar year saw record-low snowpack across the Rio Grande headwaters, with rapid mid-March melt-out pushing southwestern basins from above-average snowpack to snow drought conditions within weeks. The 2026 Rio Grande Compact outlook, presented by New Mexico State Engineer Elizabeth Anderson, characterized the year ahead as "challenging" with "dire forecasts."
- **Energy supply vulnerability:** Winter Storm Uri (February 2021) caused catastrophic gas supply failures across the Texas-New Mexico region — frozen wellheads, pipeline failures, gas price spikes to thousands of dollars per MMBtu, and loss of residential heating service during life-threatening cold. The regional gas supply system has documented vulnerability under extreme weather events.
- **Cross-border ecological systems:** The Mesilla Basin aquifer is a recognized binational transboundary aquifer under the 2009 Cooperative Framework signed by the International Boundary and Water Commission (IBWC) and Comisión Internacional de Límites y Aguas (CILA). Shared groundwater systems, surface water, atmospheric pathways, and wildlife migration corridors extend across the US-Mexico border into Chihuahua state.

The framing question

The relevant question for the regulatory process is not "can this specific facility be permitted with appropriate mitigation?" but "what is the cumulative carrying capacity of this region, and how should remaining capacity be allocated?"

This question has not been asked in the regulatory process for Project Jupiter. The default framework — project-by-project review against existing standards — is structurally incapable of detecting or preventing cumulative collapse of stressed systems. Marginal addition of Project Jupiter to a system already showing stress across this many dimensions, simultaneously, warrants whole-system assessment rather than facility-by-facility review.

The legal team will know better than I do which specific regulatory hooks support raising this cumulative-loading argument in the actual proceedings. The substantive point — anchored in the sources listed above — is that the marginal regulatory framework is not the appropriate frame for evaluating this proposal.

References:

US Geological Survey, Mesilla Basin Observation Well Network (MBOWN): https://www.usgs.gov/centers/new-mexico-water-science-center/science/monitoring-network-groundwater-flow-system-and

Robertson et al. (2022), "Determining seasonal recharge, storage changes, and specific yield using repeat microgravity and water-level measurements in the Mesilla Basin alluvial aquifer," *Journal of Hydrology*

New Mexico Bureau of Geology and Mineral Resources, "Southwest New Mexico Hydrogeology Update" (presented to NM Legislature 2017): https://www.nmlegis.gov/handouts/WNR%20090517%20Item%203%20SW%20NM%20HYDROGEOLOGY.pdf

EPA Federal Register (October 2024), "Air Plan Approval; New Mexico; Periodic Emission Inventory SIP for Sunland Park Nonattainment Area for 2015 Ozone NAAQS": https://www.federalregister.gov/documents/2024/10/11/2024-23339/

EPA Federal Register (March 2023), "Determination of Attainment by the Attainment Date But For International Emissions for the 2015 Ozone National Ambient Air Quality Standard; El Paso-Las Cruces, Texas-New Mexico": https://www.federalregister.gov/documents/2023/03/07/2023-04634/

US Drought Monitor — New Mexico: https://droughtmonitor.unl.edu/CurrentMap/StateDroughtMonitor.aspx?NM

NOAA Drought.gov: https://www.drought.gov/states/new-mexico

Organ Mountain News (May 2026), Rio Grande Compact 2026 outlook from NM State Engineer

American Lung Association State of the Air report for Doña Ana County: https://www.lung.org/research/sota

Transboundary Aquifer Assessment Program (TAAP): https://taap.nmwrri.nmsu.edu/mesilla-aquifers/

9. Construction Proceeding Without Final Approvals

Construction at the Project Jupiter site has been moving forward despite final environmental permits not being in place. According to the developer's community engagement website (projectjupitertogether.com), **as of April 2026 the project had surpassed 1 million hours worked, employed more than 1,200 team members, and reached a new daily high of more than 1,600 onsite personnel**. Multiple independent sources have corroborated the pace and scale of construction activity:

- NM State Rep. Sarah Silva, in a 15 May 2026 op-ed in El Paso Matters, reported visiting the site and speaking to 1,200 workers there
- KRQE News (February 2026) reported construction underway with "hundreds of workers" on site
- The Albuquerque Journal (February 2026) reported construction "appears to be proceeding around the clock"
- Oracle has publicly stated only that "we have made great progress and expect to continue at a rapid pace"

This pattern creates several concerns:

- **Sunk-cost pressure on regulators.** As construction proceeds and capital is invested, regulatory decision-makers face increasing pressure to approve permits in order to avoid stranded investments
- **Premature site disturbance undermines required environmental review.** Significant site disturbance is occurring before the environmental review is complete
- **Procedural integrity.** The proper sequence is environmental review followed by construction, not concurrent construction and review
- **Community signal.** The pattern signals to the community that the regulatory process is a formality rather than a substantive review

The legal team should consider whether the construction-before-approval pattern itself supports procedural challenges or supports requests for project pause pending complete environmental review.

References:

Project Jupiter Together (developer community engagement site): https://projectjupitertogether.com/

Sarah Silva (May 2026), "Opinion: Making the most of Project Jupiter's jobs while staying vigilant," El Paso Matters: https://elpasomatters.org/2026/05/15/opinion-project-jupiter-construction-jobs-new-mexico-sarah-silva/

KRQE News (February 2026), "Massive data center project in Doña Ana County facing one hurdle": https://www.krqe.com/news/new-mexico/massive-data-center-project-in-dona-ana-county-facing-one-hurdle/

Albuquerque Journal (February 2026), "Oracle doubles Project Jupiter job projections, saying operations will 'require a much larger team'": https://www.abqjournal.com/business/oracle-doubles-project-jupiter-job-projections-saying-operations-will-require-a-much-larger-team/2975266

10. Procedural Concerns — A Whole-Systems Perspective

From a whole-systems perspective, procedural irregularities are not a separate category of concern from the substantive environmental issues documented above — they are part of the same pattern. The institutional architecture of review, public comment, and regulatory scrutiny is designed to provide the checks and feedback loops that allow consequential decisions to be informed by accurate information and corrected when problems emerge. When that architecture is short-circuited — through compressed timelines, materially incomplete disclosure to decision-makers, or filings structured to evade review — the system loses its capacity to detect and correct the very kinds of substantive failures documented above. The procedural concerns outlined below should therefore be understood as indicators that the decision system has been operating

outside its intended design parameters during the approvals that brought Project Jupiter to its current state.

The specific procedural issues I am aware of from publicly available reporting are listed below. I note these as a non-specialist; the legal team will know better how to characterize their significance and how to raise them in the appropriate proceedings. Several of these are matters of active litigation and active investigation by New Mexico state authorities.

Material information gap at IRB approval

When the Doña Ana County Commission voted on 19 September 2025 to approve up to $165 billion in industrial revenue bonds for Project Jupiter, the commissioners were reportedly informed that the on-site microgrid would initially produce 700–900 MW, eventually reaching up to about 1 GW. Subsequent air permit applications filed in late 2025 disclosed planned capacity of up to 2.8 GW for the gas turbine design; the current fuel cell pivot is sized for up to 2.45 GW.

The New Mexico Environmental Law Center's October 2025 lawsuit alleges that some of the applications before the Board of County Commissioners at the time of the vote were incomplete, and that some carried the word "draft" stamped across them. If accurate, this raises questions about whether commissioners made the IRB decision on materially complete information.

Water disclosure discrepancy

As discussed in Section 5, publicly available reporting documents a substantial gap between the water use figure communicated to the public at IRB approval (approximately 20,000 gallons per day, included in the official Doña Ana County materials) and the figure apparently verified by state engineers (up to approximately 1,000,000 gallons per day). The 50-fold gap was first reported by the Santa Fe New Mexican and subsequently picked up by other regional reporting. The Doña Ana County Commission has formally sought clarification from developers about the apparent discrepancy.

East/west microgrid permit structure

Project Jupiter's gas turbine air permit applications were filed as **two separate applications** — one for an "east microgrid" and one for a "west microgrid" — at the same site, operated by related entities. The applications were structured such that each fell just under New Mexico's state major-source classification threshold (250 tons per year of nitrogen oxides), avoiding the more comprehensive major-source review that would apply to the combined emissions of the integrated facility.

Environmental advocates have characterized this as an attempt to evade major-source review. Colin Cox, senior attorney at the Center for Biological Diversity's Climate Law Institute, told reporters: "They've split it into two separate plants that are 'minor sources' to avoid having to monitor their actual air quality impacts, which are going to be huge. They're coming up to 99.9% of the threshold." Maslyn Locke, NMELC senior attorney representing residents in active litigation, noted: "We've seen this with other air permit applications, where they're right under the limit. Ultimately that means everything has to go 100% perfectly as they operate to not violate that. I don't know if that's realistic."

Whether this structure also has implications under federal Title V (which has different thresholds and triggers than the New Mexico major-source classification) should be assessed by qualified Clean Air Act counsel.

Open Meetings Act violation alleged

The New Mexico Environmental Law Center has filed suit alleging that the Doña Ana County Commission violated New Mexico's Open Meetings Act during its 19 September 2025 meeting by "abruptly" pausing the heated public meeting on Project Jupiter and proceeding to meet behind closed doors before the vote. This lawsuit is currently pending.

Public records withholding alleged

Following IPRA (Inspection of Public Records Act) requests from NMELC for Project Jupiter-related emails, construction drawings, permits, and inspection reports, Doña Ana County reportedly withheld approximately 29 emails citing the Act's exemption for "tactical response plans...that could be used to facilitate the planning or execution of a terrorist attack." The New Mexico Foundation for Open Government (NMFOG) has filed a separate lawsuit on this matter. NMFOG legal director Amanda Lavin: "They're wrongfully relying on this exemption that's very narrow…they're using it to withhold emails that are obviously of great public concern."

Anonymous out-of-state advertising campaign

While the New Mexico Environment Department was reviewing the gas turbine air permit applications, an anonymous out-of-state group undertook a substantial advertising campaign in New Mexico promoting the project. The New Mexico State Ethics Commission is currently litigating the matter under the state's Lobbyist Regulation Act.

Coordinated promotional efforts

Source NM reported on 15 June 2026 that a firm previously engaged in a New Mexico Medicaid promotional campaign was recruiting influencers to promote Project Jupiter. The community-engagement landscape includes coordinated paid messaging.

Summary of active litigation

As of late June 2026, at least four active lawsuits regarding Project Jupiter are pending in New Mexico courts:

1. **NMELC suit #1 (October 2025)** — challenges IRB approval on grounds of incomplete applications, currently pending
2. **NMELC suit #2** — challenges alleged Open Meetings Act violation at the 19 September 2025 commission meeting, currently pending
3. **NM Foundation for Open Government** — challenges county's withholding of public records under IPRA exemptions

4. **Derrick Pacheco (individual resident)** — challenged IRB approval as procedurally improper; dismissed without prejudice on 23 June 2026 with permission to refile (second of three permitted attempts); Mr. Pacheco has been filing pro se with assistance from ChatGPT and is considering retaining counsel

A separate lawsuit by the New Mexico State Ethics Commission is pursuing the anonymous advertising group under the Lobbyist Regulation Act.

The legal team will know better than I do how to assess these proceedings and their interactions. The cumulative pattern — four separate active lawsuits from independent parties, plus a state ethics commission enforcement action, all arising from a single project's approval and permitting process — is itself a system-level indicator worth weighing.

Summary of Recommended Further Investigation

For the legal team, the following appear to warrant focused independent technical and procedural investigation:

Substantive environmental:

1. Three-dimensional atmospheric thermal modeling under realistic Doña Ana County meteorological conditions, including cross-border transport
2. Independent water use verification, reconciling developer-stated and state-engineering figures
3. Independent emissions modeling under realistic operational scenarios
4. Cross-border atmospheric, water, and ecological impact assessment
5. Environmental justice analysis using EPA EJScreen and comparable tools for affected populations
6. Cumulative loading assessment for the Mesilla Basin and southern Rio Grande corridor
7. Operational and lifecycle assessment of unprecedented-scale Bloom SOFC deployment
8. Acoustic and dust mobilization assessment specific to the site

Procedural:

9. Verification of IRB-time disclosure record vs. current proposal scale; documentation of materials available to commissioners on 19 September 2025
10. Major-source classification analysis under both New Mexico state regulations (250 tons/yr NOx threshold) and federal Title V (different thresholds), including assessment of the east/west microgrid permit structure

11. Open Meetings Act violation assessment (subject of pending NMELC litigation)
12. IPRA records-withholding assessment (subject of pending NMFOG litigation)
13. Status assessment of all four pending Project Jupiter lawsuits plus State Ethics Commission action
14. Cross-border consultation requirements under La Paz Agreement and related frameworks

Time-sensitive:

15. New Mexico Environment Department air permit decision is scheduled for **July 2026** (pushed back from earlier deadline after substantial public comment). Any analytical work intended to inform that decision must be in the relevant decision-makers' hands well before any specific decision date.

Caveat

This document is an assessment based on publicly available information as of late June 2026.

The intent of this document is to surface concerns warranting further investigation, particularly in the limited time before the July 2026 air permit decision, and to provide a whole-systems analytical frame for considering Project Jupiter's substantive and procedural dimensions together rather than separately.

Administrative Record NSR_001862

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EDUCATION

PhD, Physics—Utah State University, 1999

Additional Graduate Study, Russian Space Systems—
Moscow Aviation institute, 1993-1994

BS*, Meteorology—Texas A&M University, 1987

BS, Physics—South Dakota State University, 1986

(**Modulo Texas History 101...*)

CURRENT

ASSOCIATE PROFESSOR OF PROFESSIONAL PRACTICE

UTAH STATE UNIVERSITY DEP'T OF PHYSICS| 20017-PRESENT | Logan, Utah

Jointly sponsored by USU's College of Science, the Caine College of the Arts, and the USU Ecology Center, my focus is on synthesizing and communicating the science of complex systems as it applies to global change, sustainable human systems, and civilizational futures.

- *The Crossroads Project* — co-creator of two performance projects, a peformance science project weaving together science, imagery and music to better communicate the story of human un-sustainability. The project comprises to full-length performances, *Rising Tide* and *Emergence,* includes originally commissioned music and has seen nearly 70 performances across the United States.
- *Original Course Development* — Developed *Unveiling the Anthropocene*, a science course designed for Fine Arts and Humanities students, telling the story of humanity's impact on the planet, the human systems underlying this impact, and roadmaps for transformation.
- *Public-Interest Science Communication* — Conceptualized, prepared and delivered hundreds of public science lectures on climate change, human sustainability, and science communication.

ADJUNCT PROFESSOR

DEP'T OF PLANTS, SOILS & CLIMATE | UTAH STATE UNIV. | 2011-PRESENT | Logan, Utah

Adjunct facutly in USU's Climate Science Program. Efforts include:

- *Graduate student committee member*
- *Cooperative Extension Climate Change Initiative* — I am the Project Lead of an ongoing initiative to introduce climate change comprehensively throughout Utah's Cooperative Extension programs. The challenge is to first raise the knowledge base of Extension professionals, and then allow these professionals to introduce the topic into their communities and programs in a manner they themselves deem appropriate. My work has been conceptualizing, scripting and recording a sequence of approximately 20 short videos which, taken together, comprise a comprehensive overview of the science of climate change, including: the science of the climate system; the science of *impacts* to natural and human systems; the science of *adaptation*; the science of *mitigation*, and the science of *projections*.

HISTORY

PHYSICIST | PROGRAM MANAGER | PUBLIC INTEREST COMMUNICATIONS
UTAH CLIMATE CENTER | UTAH STATE UNIVERSITY | 2009-PRESENT | Logan, Utah

VISITING PROFESSOR OF PHYSICS
SEATTLE UNIVERSITY | 2000-2001; 2003-2005 | Seattle, WA
WHITMAN COLLEGE | 2002-2003 | Walla Walla, WA
UTAH STATE UNIVERSITY | 2001-2002 | Logan, UT

RESEARCH FELLOW
UNIVERSITY OF OXFORD | 2005-2006 | Oxford, UK

PROJECT SCIENTIST
SPACE DYNAMICS LABORATORY | 2001-2002 | Logan, UT

TECHNICAL LIAISON, INTERNATIONAL SPACE STATION
NASA | 1999-2000 | Moscow, Russia

OFFICER AND METEOROLOGIST
UNITED STATES AIR FORCE | 1986-1990

PUBLICATIONS

PEER-REVIEWED JOURNAL

Wang, S.-Y., R. E. Davies, and R. R. Gillies, 2013: Identification of extreme precipitation threat across mid-latitude regions based on short-wave circulations. Journal of Geophysical Research, 118, 11059-11074 (pdf)

Wang, S.-Y., R. R. Gillies, R. Martin, R. E. Davies, and M. R. Booth, 2012: Connecting subseasonal movements of the winter ridge in western North America to inversion climatology in Cache Valley, Utah. Journal of Applied Meteorology and Climatology, 51, 617-627. (pdf)

Wang, S.-Y., Davies, R. E., Huang, W. R., Gillies, R. R. (2011). "Pakistan's two-stage monsoon and links with the recent climate change." Journal of Geophysical Research, VOL. 116, D16114, 15 PP., 2011

M.S. Neel, J.J. Thorn, V.W. Donato, G. S. Bergreen, R.E. Davies, and M. Beck, "Observing the Quantum Behavior of Light in an Undergraduate Laboratory," Am. J. Phys. 72 (9), September 2004

Davies, R.E. and J.R. Dennison, "Evolution of Secondary Electron Emission Characteristics of Spacecraft Surfaces", Journal of Spacecraft and Rockets, Vol. 3, No. 4, 1997

BOOK CHAPTERS

Wang, S.-Y., Davies, R., Gillies, R. R., Jin, J. (2011). Changing Monsoon Extremes and Dynamics: Example in Pakistan, in J. Zhao & W. Higgins (Ed.), NOAA NWS, Science & Technology Infusion Climate Bulletin. pp. 61-68

Davies, R. (2018) Earth's Changing Climate: A Community Primer, In: Lachapelle, P.R., and D. Albrecht. (eds.), Addressing Climate Change at the Community Level in the United States. New York: Routledge.

Davies, R. (2019) Carbon Pollution and the Impacts of Climate Disruption on Utah In: Crimmel, H. (ed.), Utah's Air Quality Issues: Problems and Solutions. Salt Lake City: University of Utah Press, 2019 (in press

Submission Code	Method	First Name	Last Name	Submitted By	Address	City	State	ZIP	Country	Email	Phone	Latitude	Longitude	Merged Document	Attachment	Date Submitted
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I-6	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/02/2026 05:27 AM
I-7	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/02/2026 05:30 AM
I-8	Website	Cameron	James		154 Carson Valley way	Santa Fe	NM	87508	United States	Theseatoachisel@gmail.com	5056609427	35.5908331	-106.0442863	Merged Document	No	06/02/2026 03:24 PM
I-9	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 08:42 AM
I-10	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 08:44 AM
I-11	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 08:46 AM
I-12	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 08:48 AM
I-13	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 09:22 AM
I-14	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 09:25 AM
I-15	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 09:27 AM
I-16	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 09:30 AM
I-17	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 09:33 AM
I-18	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 11:35 AM
I-19	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 11:37 AM
I-20	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 11:39 AM
I-21	Website	John	Tester		20070 Ashbrook Commons P	Ashburn	VA	20147	United States	john.tester@example.com	012-345-6789	39.0603738	-77.4705414	Merged Document	No	06/03/2026 11:42 AM
I-22	Website	Matthew	Gonzales				NM		United States	Mgonzales@consumerenerg				Merged Document	Yes	06/04/2026 08:28 AM
I-23	Website	Julio	Fuentes				NA		United States	julio@hispanicenergycouncil.				Merged Document	Yes	06/04/2026 09:01 AM
I-24	Website	Brenna	Chicharello		Box Cayon Ave 2774	Gallup	NM	87305	United States	brennachoo@gmail.com	5054093267	35.5125864	-108.8359948	Merged Document	No	06/04/2026 10:05 PM
I-25	Website	Kent	Palmer		6472 Wagons East Trail	Las Cruces	NM	88012	United States	klpalmer110@man.com	575-405-9573	32.4159248	-106.6562777	Merged Document	No	06/05/2026 09:05 AM
I-26	Website	Larry	Scott		5249 Geronimo Trail	Las Cruces	NM	88012	United States	arm4strong56@yahoo.com	575-442-3823	32.3949102	-106.7834561	Merged Document	No	06/05/2026 09:06 AM
I-27	Website	Ezekiel	Nance		4 tune dr	Taos	NM	87529	United States	ezekielnance@gmail.com	7853180860	36.466442	-105.6707175	Merged Document	No	06/05/2026 09:31 AM
I-28	Website	Nora	Nezar		517 Gold Ave Sw	Albuquerque	NM	87102	United States	Noranez227@gmail.com	5052277250	35.0839821	-106.653425	Merged Document	No	06/05/2026 09:35 AM
I-29	Website	Angel	Hernandez			Santa Teresa	NM	88008	United States	angelhernandez.b19@gmail.(	+15758059161	31.8559384	-106.6391577	Merged Document	No	06/05/2026 09:59 AM
I-30	Website	Alaina	Macias		3211 Manchester Court NW	Albuquerque	NM	87107	United States	arafricano23@gmail.com	719-425-0299	35.1275479	-106.672101	Merged Document	No	06/05/2026 10:12 AM
I-31	Website	Miasia	Fiest		Capri Rd	Las cruces	NM	88005	United States	Miasiafiest@gmail.com	5752226239	32.27546	-106.7783229	Merged Document	No	06/05/2026 10:16 AM
I-32	Website	Raquel	Herrera			Santa Fe	NM	87505	United States	Agridulce.docena@gmail.cor		35.616067	-105.8525154	Merged Document	No	06/05/2026 10:24 AM
I-33	Website	Charles	Noble		1616 Salvador Place	Santa Fe	NM	87501	United States	c-m-k@msn.com	5059130269	35.6852784	-105.9734523	Merged Document	No	06/05/2026 10:25 AM
I-34	Website	Rafael	Herrera				NM		United States	rahdrum@gmail.com				Merged Document	No	06/05/2026 10:26 AM
I-35	Website	AnneMarie	Bowles		3022 22nd ave SE	Rio Rancho	NM	87124	United States	annemariebowles@icloud.co		35.2199508	-106.6746985	Merged Document	No	06/05/2026 10:27 AM
I-36	Website	Sarah	McArthur		609 Mimosa Drive	Roswell	NM	88201	United States	Sarahm416@gmail.com	575-317-0321	33.4255977	-104.5156905	Merged Document	No	06/05/2026 10:36 AM
I-37	Website	Maleena	Light		4509 Homestead Trl Nw	Albuquerque	NM	87120	United States	maleena_light@yahoo.com	5053318793	35.1671144	-106.6877853	Merged Document	No	06/05/2026 10:40 AM
I-38	Website	Jacinda	Friedkin			Tierra Amarilla	NM	87575	United States	jacindafriedkin@gmail.com	4802835901	36.698669	-106.5518824	Merged Document	No	06/05/2026 10:41 AM
I-39	Website	Marlene	Bremner		1853 Mann Street	Santa Fe	NM	87505	United States	sevenbremner@gmail.com	5057551399	35.6606038	-105.9711499	Merged Document	No	06/05/2026 10:44 AM
I-40	Website	Morgan	Swanberg		1120 Griegos Rd NE	Albuquerque	NM	87107	United States	morganswanberg1122@gmai	5053214193	35.1279036	-106.6336016	Merged Document	No	06/05/2026 10:47 AM
I-41	Website	Reagan	Altenbach		1005 Bletcher Rd SW	Albuquerque	NM	87105-3795	United States	lincolntiel@gmail.com	5052632360	35.0621651	-106.6697269	Merged Document	No	06/05/2026 11:17 AM
I-42	Website	Michelle	Faulkner			El Prado	NM	87529	United States	michelle.wildflowers@gmail.	2623899448	36.4317932	-105.5746857	Merged Document	No	06/05/2026 11:22 AM
I-43	Website	Jack	Barkhurst		1705 Violetas Rd NW	Albuquerque	NM	87104	United States	jackbarkhurst@icloud.com	5052703455	35.108924	-106.6637443	Merged Document	No	06/05/2026 11:35 AM
I-44	Website	Lorena	Chavez		2105 S espina st	Las Cruces	NM	88001	United States	chavezlorena357@gmail.con	+15052705767	32.2893959	-106.7588724	Merged Document	No	06/05/2026 11:36 AM
I-45	Website	Shane	Garcia				NM		United States	Shanegarcia925@gmail.com				Merged Document	No	06/05/2026 11:37 AM
I-46	Website	Camila	M			Albuquerque	NM		United States	eggd966@gmail.com		35.0843859	-106.650422	Merged Document	No	06/05/2026 11:46 AM
I-47	Website	Layla	Garcia			Albuquerque	NM		United States	insertreference@icloud.com	5055044538	35.0843859	-106.650422	Merged Document	No	06/05/2026 11:54 AM
I-48	Website	Leslie	Nesbit		4806 Marquette Ave NE	Albuquerque	NM	87108	United States	Ldnesbit@gmail.com	505-450-8533	35.0835191	-106.5915733	Merged Document	No	06/05/2026 12:02 PM
I-49	Website	Caleb	Neighbors		3009 Estrella Brillante	Albuquerque	NM	87120	United States	seventhrevenant@gmail.com	4346659445	35.1177735	-106.7058234	Merged Document	No	06/05/2026 12:02 PM
I-50	Website	Lydia	Davis		13000 Constitution Ave NE	Albuquerque	NM	87112	United States	lydiadavis174@gmail.com	6827126962	35.0934873	-106.5030623	Merged Document	No	06/05/2026 12:07 PM
I-51	Website	Sierra	Edmister		2055 O'Donnell Dr	Ruidoso	NM	88001	United States	Sierraedmister@gmail.com	575-973-3283	32.2930051	-106.7447612	Merged Document	No	06/05/2026 12:08 PM
I-52	Website	Aris	Gutierrez Gonzalez		2700 Campus Blvd NE	Albuquerque	NM	87106	United States	alanmangle2316@gmail.com	5127180853	35.0825168	-106.6147901	Merged Document	No	06/05/2026 12:12 PM
I-53	Website	Rose	Newton				NM		United States	rose.newton63@gmail.com				Merged Document	No	06/05/2026 12:14 PM
I-54	Website	Bee	Gee			Clovis	NM	88101	United States	bobo4moe@gmail.com		34.4014624	-103.207807	Merged Document	No	06/05/2026 12:58 PM
I-55	Website	Amara	Rose		753 Camino Floretta NW	Albuquerque	NM	87107	United States	roseamara24@gmail.com	5055019459	35.1464619	-106.6460199	Merged Document	No	06/05/2026 01:06 PM
I-56	Website	Selena	Miranda		8700 2nd St NW	Albuquerque	NM	87114	United States	Selena.miranda12@gmail.co		35.1780775	-106.6191596	Merged Document	No	06/05/2026 01:11 PM
I-57	Website	Mads	M				NM		United States	lilbeanbuns@gmail.com				Merged Document	No	06/05/2026 01:44 PM
I-58	Website	Tanalynn	Grant		8300 Wyoming Blvd NE Apt 1!	Albuquerque	NM	87113	United States	Tanalynngrant@gmail.com	5056812313	35.1780035	-106.5590016	Merged Document	No	06/05/2026 01:50 PM
I-59	Website	Eliana	Plumb			Albuquerque	NM	87106	United States	plumbeliana8@gmail.com		35.0729762	-106.6173415	Merged Document	No	06/05/2026 01:58 PM
I-60	Website	Dustin	Hodge		5119 Mirador Dr NW	Albuquerque	NM	87120	United States	dustinlhodge@pm.me	2068564103	35.1445799	-106.6951155	Merged Document	No	06/05/2026 02:03 PM
I-61	Website	Katherine	Cordova		Po Box 12986	Albuquerque	NM	87195-0986	United States	katherinecordova@me.com		35.0843859	-106.650422	Merged Document	No	06/05/2026 02:11 PM
I-62	Website	Laney	Matanis			Las Cruces	NM	88011	United States	matanisl@yahoo.com	5756495894	32.3035838	-106.6055534	Merged Document	No	06/05/2026 02:15 PM
I-63	Website	Tegan-Jean	Smith		1825 San Pedro RD NE	Rio Rancho	NM	87144	United States	horrorghoul08@gmail.com	5052285174	35.2777055	-106.6994735	Merged Document	No	06/05/2026 02:18 PM
I-64	Website	Douglas	Conwell		1616 Paseo Conquistadora	Santa Fe	NM	87501	United States	earthwalks1@yahoo.com	15059884157	35.6943776	-105.939213	Merged Document	No	06/05/2026 02:19 PM
I-65	Website	Ann	Kepley		1045 Golden Yarrow Trail	Bernalillo	NM	87004	United States	ann.kepley@gmail.com	505 200 1460	35.309169	-106.5749553	Merged Document	No	06/05/2026 02:20 PM
I-66	Website	Santiago	Camarillo		300 Moon St NE	Albuquerque	NM	87123	United States	santiagoicamarillo2002@gm		35.076511	-106.5411649	Merged Document	No	06/05/2026 02:23 PM
I-67	Website	James	Treadwell		2210 Commercial St NE	Albuquerque	NM	87102	United States	tyler.treadwell@gmail.com		35.1071309	-106.6416894	Merged Document	No	06/05/2026 02:25 PM
I-68	Website	Meranda	Feagin		3901 Indian school RD NE	Albuquerque	NM	87110	United States	erandamay@gmail.com	5024892611	35.1034503	-106.6011102	Merged Document	No	06/05/2026 02:26 PM
I-69	Website	Carina	Melero				NM		United States	cmelero9@outlook.com				Merged Document	No	06/05/2026 02:28 PM
I-70	Website	Aaron	Flores		1016 S Second Street	Artesia	NM	88210	United States	AarronFllores@gmail.com	5753088322	32.830447	-104.3981709	Merged Document	No	06/05/2026 02:31 PM
I-71	Website	Carlos	R			Albuquerque	NM	87123	United States	Woods678545@gmail.com		35.0498998	-106.4759262	Merged Document	No	06/05/2026 02:31 PM
I-72	Website	E	G		8401 Spain Rd NE Apt 507	Albuquerque	NM	87112	United States	theskyisblue322@gmail.com	(505) 738-4836	35.1409672	-106.5473587	Merged Document	No	06/05/2026 02:32 PM
I-73	Website	Kendrick	gardner		2400 fairbanks	Las Cruces	NM	88001	United States	kendrickg1999@gmail.com	5753860535	32.3358645	-106.7657563	Merged Document	No	06/05/2026 02:35 PM
I-74	Website	K	Rael				NM		United States	Raek160@gmail.com				Merged Document	No	06/05/2026 02:41 PM
I-75	Website	Ethan	Tolley				NM	87144	United States	ethanjtolley@gmail.com		35.364473	-106.7470536	Merged Document	No	06/05/2026 02:51 PM
I-76	Website	Fernando	Perez Leon		851 Vado Rd	Vado	NM	88072	United States	perezfernando1985@gmail.c	8182556728	32.1192423	-106.6491964	Merged Document	No	06/05/2026 02:59 PM
I-77	Website	Damien	Gross		Santa Fe	Santa Fe	NM	87505	United States	Damien.dork@gmail.com	5056999611	35.616067	-105.8525154	Merged Document	Yes	06/05/2026 03:09 PM
I-78	Website	Will	Hume				NM		United States	wahume@gmail.com				Merged Document	No	06/05/2026 03:10 PM
I-79	Website	Myles	Ruiz		21 hill dr	San Ysidro	NM	87053	United States	Maruiz1727@gmail.com	5055841100	35.5107941	-106.7224244	Merged Document	No	06/05/2026 03:35 PM
I-80	Website	Bob	Martinez		935 Calle don Diego	Espanola	NM	87532	United States	b.martinez@k12espanola.org	5058724253	35.9881447	-106.0837066	Merged Document	No	06/05/2026 03:39 PM
I-81	Website	Jessica	Kane		9204 Sidreaux Loop NW	Albuquerque	NM	87114	United States	jlkane18@gmail.com		35.186369	-106.7308062	Merged Document	No	06/05/2026 03:42 PM
I-82	Website	ann	Gauer		6019 Del Campo Pl.,NE	Albuquerque	NM	87109	United States	anngauer@gmail.com	3236953764	35.1424913	-106.5797647	Merged Document	No	06/05/2026 03:44 PM
I-83	Website	Paige	Marquez		9714 Salem Rd NE	Albuquerque	NM	87112	United States	paigemariehope10@gmail.cc	5052387835	35.1103446	-106.5321137	Merged Document	No	06/05/2026 04:01 PM
I-84	Website	Jacob	Jaime		1821 Richmond Dr NE	Albuquerque	NM	87106	United States	jacobjaime11@gmail.com	5052696802	35.1045113	-106.6116896	Merged Document	No	06/05/2026 04:12 PM
I-85	Website	Jessica	Meyerson		3600 Cerrillos Road. Ste. 100	Santa Fe	NM	88507	United States	jeswes@gmail.com	5128644575	35.6430044	-106.0063026	Merged Document	No	06/05/2026 04:14 PM
I-86	Website	Deborah	Bryant		869 tramway lane ct ne unit E	Albuquerque	NM	87122	United States	bryade@gmail.com	8326921881	35.177098	-106.4944299	Merged Document	No	06/05/2026 04:20 PM
I-87	Website	jada	gervaise		12800 Comanche Rd NE unit	Albuquerque	NM	87111-4385	United States	jadagervais77@gmail.com	6419199926	35.1210059	-106.4960088	Merged Document	No	06/05/2026 04:27 PM
I-88	Website	Eric	Michaelsen		2629 San Pablo St NE	Albuquerque	NM	87110	United States	emichaelsen@gmail.com	5057502764	35.1106244	-106.5635835	Merged Document	No	06/05/2026 04:54 PM
I-89	Website	Sena	Cleaveland			Albuquerque	NM	87102	United States	voidmvoid1@gmail.com		35.0848894	-106.6468148	Merged Document	No	06/05/2026 04:57 PM
I-90	Website	Arjan	Tafoya			Albuquerque	NM	87114	United States	arjantafoya@gmail.com	5054007588	35.1958704	-106.6939803	Merged Document	No	06/05/2026 05:01 PM
I-91	Website	Cate	Cabot		514 Alicia St.	Santa Fe	NM	87501	United States	catecabot@gmail.com	5059839565	35.6814924	-105.9602053	Merged Document	No	06/05/2026 05:10 PM
I-92	Website	Johnny	Garcia		657 S Camino Del Pueblo	Bernalillo	NM	87004	United States	johnny.dallas.garcia@gmail.c	505917275	35.3072733	-106.5479608	Merged Document	Yes	06/05/2026 05:15 PM
I-93	Website	Doug	Brandt		9810 Highway 152	Hillsboro	NM	88042	United States	dougmore96@gmail.com	5756800037	32.9176961	-107.704093	Merged Document	No	06/05/2026 05:18 PM
I-94	Website	Eric	Wilkie			Albuquerque	NM	87110	United States	ericwilkie12@gmail.com		35.1009909	-106.5701927	Merged Document	No	06/05/2026 05:20 PM
I-95	Website	Diego	Chavira		17 Meadowlake Rd, 22	Los Lunas	NM	87031	United States	digo999era@gmail.com	5054354083	34.7974495	-106.6728765	Merged Document	No	06/05/2026 05:36 PM
I-96	Website	Emma	Kohl			Albuquerque	NM	87120	United States	emmakohl4@gmail.com		35.1509567	-106.7470536	Merged Document	No	06/05/2026 05:40 PM
I-97	Website	Elsie	Landers			Albuquerque	NM	87121	United States	lptparra18@gmail.com		35.1128064	-106.8650395	Merged Document	No	06/05/2026 05:44 PM
I-98	Website	Colette	BRUZZESE		400 12 st	Albuquerque	NM	87102	United States	Colettespam27@gmail.com	5053636741	35.0903352	-106.6599119	Merged Document	No	06/05/2026 05:45 PM
I-99	Website	reagan	williams		6001 moon st ne apt 2822	Albuquerque	NM	87111	United States	reaganswilliams16@gmail.cc	5055199177	35.1450264	-106.5482013	Merged Document	No	06/05/2026 06:00 PM
I-100	Website	Halla	Hughes		4800 San Mateo Ln NE	Albuquerque	NM	87109	United States	hallach1104@gmail.com		35.1348595	-106.5838206	Merged Document	No	06/05/2026 06:10 PM
I-101	Website	April	Yazzie			Shiprock	NM	87420	United States	april12lu@gmail.com	5056758882	36.7855543	-108.6870322	Merged Document	No	06/05/2026 06:10 PM
I-102	Website	Shiyah	Serna		Shiyah.serna7t5@gmail.com	Rio Rancho	NM	87144	United States	Shiyah.serna7t5@gmail.com	5053624295	35.364473	-106.7470536	Merged Document	No	06/05/2026 06:13 PM
I-103	Website	Spencer	Pennypacker		1420 North Guadalupe Street	Carlsbad	NM	88220	United States	pennygrace2019@gmail.com	5753083992	32.4446655	-104.2320915	Merged Document	No	06/05/2026 06:22 PM
I-104	Website	Edward	ASHMEAD III		953 Nicole Place	Santa Fe	NM	87505	United States	ed.ashmead0@gmail.com	5059861901	35.6718727	-105.9725489	Merged Document	No	06/05/2026 06:27 PM
I-105	Website	Michelle	Payne			Albuquerque	NM	87120	United States	Michellepayne120@gmail.co		35.1509567	-106.7470536	Merged Document	No	06/05/2026 06:39 PM
I-106	Website	Hannah	Miles		7809 Juneberry St NW	Albuquerque	NM	87120	United States	hmiles96@yahoo.com		35.1731303	-106.689034	Merged Document	No	06/05/2026 06:42 PM
I-107	Website	Jolie	Daharsh		671 Western Hills Dr SE	RioRancho	NM	87124	United States	jolie.daharsh@gmail.com	9283080969	35.2474645	-106.6926264	Merged Document	No	06/05/2026 06:50 PM
I-108	Website	Coda	Weaver			Albuquerque	NM	87123	United States	Weavercoda@gmail.com		35.0498998	-106.4759262	Merged Document	No	06/05/2026 06:53 PM
I-109	Website	REBECCA	WEISSMAN		3 Vision Dr	Ribera	NM	87560	United States	rebeccarweissman@gmail.cc	5054264995	35.4054474	-105.4451623	Merged Document	No	06/05/2026 06:54 PM
I-110	Website	Brianna	Walsh			Los Alamos	NM	87544	United States	brianna.r.walsh@gmail.com		35.8800364	-106.3031138	Merged Document	No	06/05/2026 06:59 PM
I-111	Website	Cassidy	Williamson		9100 Sonya Ave SW	Albuquerque	NM	87121	United States	cnwillsons@gmail.com		35.0532142	-106.7332594	Merged Document	No	06/05/2026 07:06 PM
I-112	Website	Holly	Miles		408 Christine Dr NE	Rio Rancho	NM	87124	United States	hollyannemiles@gmail.com	6619723070	35.2655185	-106.6504224	Merged Document	No	06/05/2026 07:08 PM
I-113	Website	Amy	Locke		7704 La Condesa Ave NE	Albuquerque	NM	87110	United States	Amy.michelle.1963@gmail.c		35.0902345	-106.5622022	Merged Document	No	06/05/2026 07:08 PM
I-114	Website	Rebecca	Cappello		1533 32nd circle	Rio Rancho	NM	87124	United States	Deftonesbeck_3412@yahoo.		35.2307984	-106.672521	Merged Document	No	06/05/2026 07:11 PM
I-115	Website	Julius	Miles		408 Christine Dr NE	Rio Rancho	NM	87124	United States	hollyannemiles@gmail.com	6619723070	35.2655185	-106.6504224	Merged Document	No	06/05/2026 07:11 PM
I-116	Website	Nicollette	Ortiz		5230 Camino Del Griego	Santa Fe	NM	87507	United States	nicolletteortiz@gmail.com	5053168272	35.6481884	-106.0280022	Merged Document	No	06/05/2026 07:12 PM
I-117	Website	Haley	Erwin		1811 Chaparro St.	Las Cruces	NM	88001	United States	haleyrwn@gmail.com	5755713300	32.2932873	-106.7588305	Merged Document	No	06/05/2026 07:26 PM
I-118	Website	Le'Croy	Martinez		168 Valley View Dr	Mescalero	NM	88340	United States	itsyaboybappletothesaucs@	2145518570	33.2578715	-105.7107067	Merged Document	No	06/05/2026 07:28 PM
I-119	Website	Katrina	Martinez				NM		United States	aries4492@hotmail.com				Merged Document	No	06/05/2026 07:36 PM
I-120	Website	Richard	Cavin		13301 Mountain Rd NE	Albuquerque	NM	87112	United States	Rikk.cavin@yahoo.com		35.0912828	-106.4988194	Merged Document	No	06/05/2026 07:38 PM
I-121	Website	LilyAnne	Holcomb				NM		United States	lilyanne.holcomb@gmail.com				Merged Document	No	06/05/2026 07:42 PM
I-122	Website	Michaela	Dolly		505 Walter St SE Apt 2	ALBUQUERQUE	NM	87102	United States	mmdolly5@gmail.com	5756494243	35.0790145	-106.6420236	Merged Document	No	06/05/2026 07:45 PM
I-123	Website	Meridith	Williamson				NM		United States	mrwills@duck.com				Merged Document	No	06/05/2026 08:03 PM
I-124	Website	Antoinette	Lucero			Bosque Farms	NM	87068	United States	celestial.ann@gmail.com		34.8542638	-106.7060628	Merged Document	No	06/05/2026 08:04 PM
I-125	Website	Rev. Amani	Malaika			Albuquerque	NM	87107	United States	amanimalaika@gmail.com	+15052802422	35.1338614	-106.6409198	Merged Document	No	06/05/2026 08:21 PM
I-126	Website	Kate	Miles				NM		United States	miles.kate91@gmail.co				Merged Document	No	06/05/2026 08:24 PM
I-127	Website	Penelope	Miles		408 Christine Dr NE	Rio Rancho	NM	87124	United States	penjomiles@gmail.com		35.2655185	-106.6504224	Merged Document	No	06/05/2026 08:26 PM
I-128	Website	Eduardo	Fontes		186 Manzano View Rd	Meadow Lake	NM	87031	United States	edfontes122005@gmail.com	505 300 9821	34.806022	-106.5633174	Merged Document	No	06/05/2026 08:27 PM
I-129	Website	James	Fortney				NM		United States	jamesfortney1156@gmail.co				Merged Document	No	06/05/2026 08:37 PM
I-130	Website	Jose	Miles				NA		United States	pandjmiles@verizon.net				Merged Document	No	06/05/2026 08:39 PM
I-131	Website	joseph	salack		501 rio grande b1	santa fe	NM	87501	United States	jsalack@gmail.com	5059866172	35.6937628	-105.9433533	Merged Document	No	06/05/2026 08:41 PM
I-132	Website	Alyssa	Benally		4601 montano rd nw apt 213	Albuquerque	NM	87120	United States	alyssa_benally45@yahoo.cor	5054191846	35.152969	-106.6902951	Merged Document	No	06/05/2026 08:43 PM
I-133	Website	Sasha a	Meade		1401 freeman	Abq	NM	87107	United States	Shurhsur2008@gmail.com	15054804683	35.1317251	-106.6555625	Merged Document	No	06/05/2026 08:44 PM
I-134	Website	johanna	ortiz		2001 Lucia Ave SW	albu	NM	87105	United States	johannaorti18@gmail.com	5055630692	35.0467792	-106.6873456	Merged Document	No	06/05/2026 08:47 PM
I-135	Website	Faeryn	Rayn			Rio Rancho	NM		United States	faerynrayn@gmail.com		35.2327544	-106.6630437	Merged Document	No	06/05/2026 08:48 PM
I-136	Website	Tania	Parra		648 Galleon Dr	Albuquerque	NM	87121	United States	Taniaparrra7@gmail.com	505-917-1773	35.0843492	-106.733004	Merged Document	No	06/05/2026 09:00 PM
I-137	Website	Gillian	Taylor			Tijeras	NM	87059	United States	galizet795@gmail.com	5059333815	35.0795244	-106.3878905	Merged Document	No	06/05/2026 09:02 PM
I-138	Website	Erin	Pointer		1 Hammond Court	Los Lunas	NM	87031	United States	erinpointer2994@gmail.com	5055244558	34.794992	-106.6583278	Merged Document	Yes	06/05/2026 09:04 PM
I-139	Website	Rachel	Cothern				NM	87031	United States	Rcothern91@gmail.com		34.8098989	-106.5819789	Merged Document	No	06/05/2026 09:05 PM
I-140	Website	Priscilla	Begay			Albuquerque	NM		United States	malice676767@yahoo.com		35.0843859	-106.650422	Merged Document	No	06/05/2026 09:12 PM
I-141	Website	Briana	Slight		6115 Via Corta del Sur NW	Albuquerque	NM	87120	United States	brianashawn@gmail.com		35.1554011	-106.6835925	Merged Document	No	06/05/2026 09:15 PM
I-142	Website	Ireland	Vandergriff		irero1331@gmail.com	Albuquerque	NM	87106	United States	irero1331@gmail.com	5053850529	35.0729762	-106.6173415	Merged Document	No	06/05/2026 09:17 PM
I-143	Website	María	Valdes		290 Co Rd 84	Santa Fe	NM	87506-2066	United States	marievaldez2008@gmail.con	5055701458	35.8858096	-106.069054	Merged Document	No	06/05/2026 09:23 PM
I-144	Website	Estrella	Padilla			Albuquerque	NM		United States	estrellasandoval98@gmail.c		35.0843859	-106.650422	Merged Document	No	06/05/2026 09:35 PM
I-145	Website	mari	౨ৎ		1118 Walter St SE	Albuquerque	NM	87102	United States	maritzatheangel1@gmail.cor	+15059076089	35.0719274	-106.6417437	Merged Document	No	06/05/2026 09:36 PM
I-146	Website	Caroline	McNulty		8601 Northridge Dr NE	Albuquerque	NM	87111	United States	Carolinepatz@me.com	5059776978	35.1349639	-106.5470608	Merged Document	No	06/05/2026 09:48 PM
I-147	Website	Kyler	Jones			Albuquerque	NM	87109	United States	kylerzjones@gmail.com		35.1590068	-106.5760857	Merged Document	No	06/05/2026 09:51 PM
I-148	Website	Merry	Hosie		74 diaz ave	VEGUITA	NM	87062-9776	United States	merrytobeme@gmail.com	3853011530	34.428545	-106.722621	Merged Document	No	06/05/2026 09:59 PM
I-149	Website	Lorna	Green		Po. Box 157	Lemitar	NM	87823-0157	United States	lorna.i.green1357@gmail.cor	5053409242	34.1596096	-106.9100192	Merged Document	No	06/05/2026 10:00 PM
I-150	Website	Adalberto	Valenzuela		1700 market st nw apt.304	Albuquerque	NM	87129	United States	adalbertovalenzuela701@gm	5056203004	35.1041465	-106.7264143	Merged Document	No	06/05/2026 10:00 PM
I-151	Website	Judy	Zamora		609 Iverness Ave	Estancia	NM	87016	United States	Judydaun.zamora@gmail.cor	5059771674	34.7621263	-106.0579604	Merged Document	No	06/05/2026 10:10 PM
I-152	Website	Carolina	Hernandez		9500 Sunburst Rd Sw	Albuquerque	NM	87121	United States	andrade.carolina_27icloud.c	5054595345	35.057716	-106.737974	Merged Document	No	06/05/2026 10:17 PM
I-153	Website	Jennifer	Rex		7228 Bobwhite Ln NE	Albuquerque	NM	87109-6022	United States	jennmcnair13@gmail.com	5059772411	35.1720319	-106.5644694	Merged Document	No	06/05/2026 10:18 PM
I-154	Website	Wesley	Mauldin		1 Calle De La Noche	Albuquerque	NM	87109	United States	bowser0333@gmail.com	+15055895691	35.1461502	-106.5750529	Merged Document	No	06/05/2026 10:19 PM
I-155	Website	Taylor	Krupiak		6024 Northland Ave NE	Albuquerque	NM	87109	United States	taylorkrupiak@gmail.com	5052642135	35.1368505	-106.5803686	Merged Document	No	06/05/2026 10:27 PM
I-156	Website	Sara	Rhodes		5104 Park Ridge Rd NW	Albuquerque	NM	87120	United States	sararhodesm@gmail.com		35.1237376	-106.6975182	Merged Document	No	06/05/2026 10:53 PM
I-157	Website	Cristina	Tadeo		2619 Lead Avenue SE	Albuquerque	NM	87106	United States	Cristinamarie.tadeo@gmail.c	2624928533	35.0774609	-106.6162296	Merged Document	No	06/05/2026 11:05 PM
I-158	Website	jasmine	medrano			Albuquerque	NM	87121	United States	jasjasminem2009@gmail.cor		35.1128064	-106.8650395	Merged Document	Yes	06/05/2026 11:25 PM
I-159	Website	Kaylee	A			Santa Fe	NM		United States	kayanominous@gmail.com		35.6894307	-105.9381944	Merged Document	No	06/05/2026 11:55 PM
I-160	Website	Keyli	Montes		1041 Tapia Blvd SW	Albuquerque	NM	87105	United States	monteskeyli12@gmail.com	5053397259	35.0632092	-106.6827098	Merged Document	No	06/05/2026 11:58 PM
I-161	Website	Megan	Urbane				NM	87544	United States	megan.duncan18@gmail.cor		35.8880728	-106.316356	Merged Document	No	06/06/2026 12:38 AM
I-162	Website	Javier	Rios		10413 4th Street NW	Albuquerque	NM	87114	United States	Javrios@hotmail.com		35.2035353	-106.6143396	Merged Document	No	06/06/2026 12:47 AM
I-163	Website	June	Boulanger		2000 Madeira Dr NE	Albuquerque	NM	87110	United States	lboulanger@live.com		35.0984711	-106.5850481	Merged Document	No	06/06/2026 01:00 AM
I-164	Website	gwyneth	King		100 vista del monte k23b	las cruces	NM	88001	United States	gwyneth6704@gmail.com	5058703940	32.2735109	-106.7482841	Merged Document	No	06/06/2026 01:01 AM
I-165	Website	Toni	Roybal				NM		United States	000827lucilel00@gmail.com				Merged Document	No	06/06/2026 01:30 AM
I-166	Website	Melanie	Vonfange		626 W Joffre St	Truth or Consequences	NM	87901	United States	melanie.vonfange@gmail.coi	5757407002	33.1309283	-107.2581132	Merged Document	No	06/06/2026 02:16 AM
I-167	Website	Saira	Tolentino		2127 Stieglitz Ave SE	Albuquerque	NM	87106	United States	saira.felix15@gmail.com	4806454423	34.9883988	-106.6221973	Merged Document	No	06/06/2026 04:24 AM
I-168	Website	Victoria	Armstrong		117 Lockwood Drive	Clovis	NM	88101	United States	varmstrong172@gmail.com	5752652489	34.3806948	-103.1948771	Merged Document	No	06/06/2026 04:56 AM
I-169	Website	Sofia	Enriquez		5085 Alegria	Los Alamos	NM	87544	United States	lasofia52@icloud.com	5056700523	35.8907427	-106.3308048	Merged Document	No	06/06/2026 05:03 AM
I-170	Website	Kylee	Vigil		6528 Osprey Dr NE	Rio Rancho	NM	87144	United States	kyleevigil84@gmail.com	5054265752	35.3684252	-106.6397305	Merged Document	No	06/06/2026 05:04 AM
I-171	Website	Rain	Weismantel		8700 2nd St Nw	Albuquerque	NM	87107	United States	Rainvw9333@gmail.com	5055503802	35.1780775	-106.6191596	Merged Document	No	06/06/2026 06:22 AM
I-172	Website	Pamela	Hong		139 Mikaela Rd	Corrales	NM	87048	United States	pasho_60@yahoo.com		35.2527657	-106.6140551	Merged Document	No	06/06/2026 06:54 AM
I-173	Website	cheryl	papineau			Santa Fe	NM	87501	United States	cpapineau@me.com	7577730288	35.7135437	-105.8407722	Merged Document	No	06/06/2026 06:56 AM
I-174	Website	Alius	Skadberg-hess			Taos	NM	81149	United States	alius.doe@gmail.com		36.4072134	-105.5733788	Merged Document	No	06/06/2026 07:00 AM
I-175	Website	Paul	Zahnle		54 El Cedro Ln	Tijeras	NM	87059	United States	paulzahnle@gmail.com		35.0271991	-106.3573609	Merged Document	No	06/06/2026 07:03 AM
I-176	Website	Diane	Laughlin		475 3rd St	Chama	NM	87520	United States	mtnrrlady@gmail.com		36.9063627	-106.5831731	Merged Document	No	06/06/2026 07:05 AM
I-177	Website	Jonathan	Karin		405 Ash St NE	Albuquerque	NM	87106	United States	Jon.karin7@gmail.com	8589451546	35.0846736	-106.62818	Merged Document	No	06/06/2026 07:25 AM
I-178	Website	Rebecca	Barela				NM		United States	Beccab273@gmail.com				Merged Document	No	06/06/2026 07:33 AM
I-179	Website	Grace	Stolp		7025 Dona Ana Rd	Las Cruces	NM	88007	United States	gvstolp@gmail.com	5756627975	32.4083831	-106.8390886	Merged Document	No	06/06/2026 07:34 AM
I-180	Website	Mireya	Sanchez-Maes		1501 Elder st	Las Cruces	NM	88001	United States	Mireyasm7@gmail.com	5756491736	32.3262202	-106.7673632	Merged Document	No	06/06/2026 07:43 AM
I-181	Website	Lyla	Cabanas			Las Cruces	NM	88007	United States	Ms_lyla13@yahoo.com		32.3142451	-106.7797529	Merged Document	No	06/06/2026 07:44 AM
I-182	Website	Marianna	Moreno		119 clover dr	Ruidoso	NM	88345	United States	mariannajj88@icloud.com	8303882839	33.3277892	-105.6757807	Merged Document	No	06/06/2026 07:47 AM
I-183	Website	Fatima	leyva		5624 cletsoway dr sw	Albuquerque	NM	87105	United States	leyvaf111@gmail.com	5055829810	34.9963509	-106.717006	Merged Document	No	06/06/2026 07:49 AM
I-184	Website	Cesario	Ortiz			Albuquerque	NM	87123	United States	crazycookie2012505@gmail.	7377104156	35.0498998	-106.4759262	Merged Document	No	06/06/2026 07:50 AM
I-185	Website	Teddy	Bloom			El Prado	NM	87529	United States	teddy.q.bloom@gmail.com		36.4317932	-105.5746857	Merged Document	No	06/06/2026 07:53 AM
I-186	Website	Philip	Boese		5232 Saratoga Ct	ABQ	NM	87120	United States	paboese@gmail.com	7605870436	35.1465671	-106.7084433	Merged Document	No	06/06/2026 07:55 AM
I-187	Website	Yadhira	Olea			Las Cruces	NM	88001	United States	yadhisog@gmail.com		32.3001619	-106.7529514	Merged Document	No	06/06/2026 07:55 AM
I-188	Website	Amy	Haselwood				NM		United States	reenzie@live.com				Merged Document	No	06/06/2026 08:07 AM
I-189	Website	VIcente	Montoya		9406 Butterfield Blvd	Las Cruces	NM	88011	United States	Vince98montova@gmail.com	5752225329	32.4056728	-106.648333	Merged Document	No	06/06/2026 08:07 AM
I-190	Website	Cynthia	Frederick				NM		United States	fargosmom1@gmail.com				Merged Document	No	06/06/2026 08:09 AM
I-191	Website	Greta	Kranz		51 Calle Sinsonte	Santa Fe	NM	87597	United States	Gretakranz@gmail.com		35.6756152	-106.0202507	Merged Document	No	06/06/2026 08:11 AM
I-192	Website	Angelica	Urbano		1034 Dorothy st NE	Albuquerque	NM	87112	United States	jelly579@gmail.com	5055958199	35.0911403	-106.5227306	Merged Document	No	06/06/2026 08:26 AM
I-193	Website	Jolie	Ybarra		316 E 22nd st	Silver City	NM	88061	United States	3jrybarra@gmail.com	5753139984	32.7870666	-108.2717929	Merged Document	No	06/06/2026 08:27 AM
I-194	Website	Teresa	Tamulewicz		213 Prestige way	Rio Rancho	NM	87124	United States	Tamulewicztm@gmail.com	5054171679	35.261681	-106.6964019	Merged Document	No	06/06/2026 08:32 AM
I-195	Website	Maggie	Sterk				NM		United States	purplepepper82@gmail.com				Merged Document	No	06/06/2026 08:34 AM
I-196	Website	kaitlyn	munoz				NM		United States	kkmunoz5@gmail.com				Merged Document	No	06/06/2026 08:35 AM
I-197	Website	Peggy	Romero		8115 Summerfield ct sw	Albuquerque	NM	87121	United States	romeropeggy13@gmail.com	5052509639	35.0493879	-106.7253466	Merged Document	No	06/06/2026 08:36 AM
I-198	Website	Austin	Rowland		12116 Apache Ave NE	Albuquerque	NM	87112	United States	stino420@gmail.com	5055859986	35.1054438	-106.5085124	Merged Document	No	06/06/2026 08:39 AM
I-199	Website	Irene	Dorman		1000 CORDOVA PLACE	Santa Fe	NM	87505	United States	irenefarry01@gmail.com	5052042083	35.6741102	-105.9510967	Merged Document	No	06/06/2026 08:50 AM
I-200	Website	CELEST	ASTORGA		10816 Cenote rd sw	Albuquerque	NM	87121	United States	celestastorga@hotmail.com	5054034803	35.0282517	-106.7518966	Merged Document	No	06/06/2026 09:03 AM
I-201	Website	Jessica	Eubank		4600 Norma Drive Northeast	Albuquerque	NM	87109	United States	jesseubank1@gmail.com	5056108878	35.1319479	-106.5528677	Merged Document	No	06/06/2026 09:06 AM
I-202	Website	Nic	Santos		8904 Camino San Martin SW	Albuquerque	NM	87121	United States	santosnicolas245@gmail.cor	5059999455	35.0487094	-106.7323995	Merged Document	No	06/06/2026 09:08 AM

I-203	Website	Zara	C		Las Cruces	NM	88011	United States	zarahdelao@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/06/2026 09:25 AM
I-204	Website	Kassie	Valdo	56 Silver Bridge Loop	Acoma	NM	87034	United States	2justice3@gmail.com		35.0612257	-107.7148535	Merged Document	No	06/06/2026 09:26 AM
I-205	Website	Hunter	Merriman	81 Cibola Cir	Santa Fe	NM	87505	United States	h.davismerriman@gmail.com	5056605269	35.6109903	-105.9038826	Merged Document	No	06/06/2026 09:31 AM
I-206	Website	Alexis	Campos	1130 Desert Sunflower Dr NE	Rio Rancho	NM	87144	United States	lexienicolec@live.com	5055731612	35.3246346	-106.7136461	Merged Document	No	06/06/2026 09:31 AM
I-207	Website	Noah	Doerr	1418 W Hendricks St	Roswell	NM	88203	United States	noahdoerr1@gmail.com	5753638492	33.3885532	-104.5432732	Merged Document	No	06/06/2026 09:32 AM
I-208	Website	Eileen	Condon	1736 E Idaho Ave	Las Cruces	NM	88001	United States	eileenccondon@gmail.com	5046572119	32.3006115	-106.7563522	Merged Document	No	06/06/2026 09:39 AM
I-209	Website	Rachel	Gallaway	12312 Baja Dr NE	Albuquerque	NM	87111	United States	write@thewingedriverwriter.c	505-489-1655	35.1345518	-106.5022845	Merged Document	No	06/06/2026 09:41 AM
I-210	Website	Julie	Gonzales		Albuquerque	NM	87120	United States	juliegonz024@gmail.com	+15053530060	35.1509567	-106.7470536	Merged Document	No	06/06/2026 09:42 AM
I-211	Website	Nichol	Kuipers	2206 Brillante St	Santa Fe	NM	87505	United States	nicholkprs@gmail.com	2039076329	35.6461168	-105.9616122	Merged Document	No	06/06/2026 09:45 AM
I-212	Website	Olivia	Garofalo-Saffire	21021 Erwin St Apt 585	Woodland Hills	CA	91367	United States	ogsaffire@icloud.com	8186109695	34.1837189	-118.591174	Merged Document	No	06/06/2026 09:45 AM
I-213	Website	Erick	Bojorquez Melendez	3412 Anderson Ave SE	Albuquerque	NM	87106	United States	Bojomelen828@gmail.com	5057308423	35.06361	-106.6080255	Merged Document	No	06/06/2026 09:46 AM
I-214	Website	sayra	&#65533;		Albuquerque	NM	87105	United States	sayramedrano15@gmail.com	+15053633453	34.9568026	-106.6055534	Merged Document	No	06/06/2026 09:48 AM
I-215	Website	Teresa	Seamster	104 Vaquero Road	Santa Fe	NM	87508	United States	ctc.seamster@gmail.com	5054668964	35.5248866	-105.8735047	Merged Document	No	06/06/2026 09:49 AM
I-216	Website	Matthew	Rosenberg		Albuquerque	NM		United States	mrosen.mr@gmail.com		35.0843859	-106.650422	Merged Document	No	06/06/2026 09:55 AM
I-217	Website	Betty	Wyndorf	319 Girard Blvd SE	Albuquerque	NM	87106	United States	Bettyisabee@gmail.com	505 814 3514	35.0759126	-106.613585	Merged Document	No	06/06/2026 10:04 AM
I-218	Website	Laurie	Magill	1323 Bryn Mawr Dr NE	Albuquerque	NM	87106	United States	tesl@msn.com	5057151054	35.0956959	-106.6100383	Merged Document	No	06/06/2026 10:22 AM
I-219	Website	khalil	spencer	134 Camino de las Crucitas	SANTA FE	NM	87501-1567	United States	khalil@losalamos.com	5054129029	35.6941229	-105.958041	Merged Document	No	06/06/2026 10:23 AM
I-220	Website	Trinity	Esparza	1721 53rd st NW	Albuquerque	NM	87105	United States	esparzatrinity1@gmail.com	5056759885	35.1058556	-106.700902	Merged Document	No	06/06/2026 10:28 AM
I-221	Website	Jude	Gallegos	420 Granite Ave NE	Albuquerque	NM	87102	United States	jgallegos416@gmail.com	505.924.1995	35.0932935	-106.6395109	Merged Document	No	06/06/2026 10:35 AM
I-222	Website	Kathleen	Edwards	9112 Orlando Pl Ne	Albuquerque	NM	87111	United States	teamkingwards@gmail.com	5052933305	35.124177	-106.540566	Merged Document	No	06/06/2026 10:37 AM
I-223	Website	Rachel	Roberts	9504 Cody St NW	Albuquerque	NM	87114	United States	rachelroberts@sbcglobal.net		35.1896101	-106.6749685	Merged Document	No	06/06/2026 10:38 AM
I-224	Website	Katie	Pierce		Albuquerque	NM	87123	United States	kt.skinner@hotmail.com		35.0498998	-106.4759262	Merged Document	No	06/06/2026 11:06 AM
I-225	Website	nicky	ortiz	4114 La Purisima Dr	Las Cruces	NM	88011	United States	ortiznicky321@gmail.com	5755716638	32.3405863	-106.7284452	Merged Document	No	06/06/2026 11:18 AM
I-226	Website	Brittney	Kerr	3115 el Camino real trlr 108	Las Cruces	NM	88007	United States	Morgan117421@gmail.com	6092542267	32.3448713	-106.796084	Merged Document	No	06/06/2026 11:25 AM
I-227	Website	Kenneth	Baumann	47 Old Rd	Lamy	NM	87540	United States	kenlikescarbs@gmail.com		35.5057567	-105.8964515	Merged Document	No	06/06/2026 11:27 AM
I-228	Website	Brittany	Andes	6744 Conrad Avenue NW	Albuquerque	NM	87120	United States	beandes84@hotmail.com	+15129551765	35.1426711	-106.7173744	Merged Document	No	06/06/2026 11:49 AM
I-229	Website	Lavae	Cebada		Albuquerque	NM		United States	lavae.is.me@gmail.com		35.0843859	-106.650422	Merged Document	No	06/06/2026 11:53 AM
I-230	Website	Andrea	Rodgers		Albuquerque	NM		United States	andrea.l.rodgers@gmail.com		35.0843859	-106.650422	Merged Document	No	06/06/2026 12:04 PM
I-231	Website	Drea	Zacharenko			NM		United States	Dreazacharenko@gmail.com				Merged Document	No	06/06/2026 12:12 PM
I-232	Website	Tylar	Cowart	2300 Diamond Mesa Trl SW	Albuquerque	NM	87121	United States	tylarchance415@gmail.com	2144607950	35.0413481	-106.7359448	Merged Document	No	06/06/2026 12:14 PM
I-233	Website	Alma	Gonzalez	1825 Gladys Dr Apt. 6	Las Cruces	NM	88001	United States	alma.b.gonzo@gmail.com	5756369612	32.2967053	-106.7468834	Merged Document	No	06/06/2026 12:23 PM
I-234	Website	Megan	Tobin	1216 Monroe St. NE	Albuquerque	NM	87110	United States	Mktobin87@yahoo.com	4028053232	35.0973297	-106.5883718	Merged Document	No	06/06/2026 12:28 PM
I-235	Website	Sean	Deery	8325 N Delta Ave	Tucson	AZ	85741	United States	swdeery@gnail.com	5082878821	32.3576597	-111.0550696	Merged Document	No	06/06/2026 12:30 PM
I-236	Website	Samantha	Paul	4457 Skyline Loop NE	Rio Rancho	NM	87144	United States	Ryannsrp@gmail.com	5053213975	35.3121627	-106.6480964	Merged Document	No	06/06/2026 12:32 PM
I-237	Website	Catherine	Theis Gollihar	543 old sano rd	Russell springs	KY	42642	United States	stardustbelle1995@gmail.co	5028302607	37.0679071	-85.0958486	Merged Document	No	06/06/2026 12:33 PM
I-238	Website	David	Smouse	2104 Violet Street SW	Albuquerque	NM	87105	United States	davethevwn@aol.com	5056814196	35.0435715	-106.7056155	Merged Document	No	06/06/2026 12:37 PM
I-239	Website	Marshall	Broyles	mjbroyl@gmail.com	Albuquerque	NM	87110	United States	mjbroyl@gmail.com	5052807169	35.1009909	-106.5701927	Merged Document	No	06/06/2026 12:47 PM
I-240	Website	Hayley	Graziano	304 Juanita ln	Taos	NM	87571	United States	hcbodmer@gmail.com	5186517130	36.4072771	-105.5790333	Merged Document	No	06/06/2026 12:49 PM
I-241	Website	Alejandro	Garcia	6812 Kayser Mill Rd NW	Albuquerque	NM	87114	United States	alejandromanuel889@gmail.	5055824649	35.1827929	-106.7299379	Merged Document	No	06/06/2026 12:57 PM
I-242	Website	Brandi	Smith	3110 Truman St Ne	Albuquerque	NM	87110	United States	Nebulafire2004@yahoo.com		35.118872	-106.5874563	Merged Document	No	06/06/2026 12:58 PM
I-243	Website	Betsy	Geery	12370 Carr Ln	Las Cruces	NM	88007	United States	betsygeery@hotmail.com	9155260194	32.48581	-106.9191616	Merged Document	No	06/06/2026 12:59 PM
I-244	Website	&#65533;	Lopez Corral	7501 Central Ave Nw Trlr 27	Albuquerque	NM	8712-	United States	palomacorral7@gmail.com	+15056881086	35.0790534	-106.7200505	Merged Document	No	06/06/2026 01:23 PM
I-245	Website	Shaun	Sanchez	77 sunrise rd	Acoma	NM	87034	United States	Shaunsanchez247@gmail.co		35.0346763	-107.6087323	Merged Document	No	06/06/2026 01:30 PM
I-246	Website	Jade	Brandt	1519 Hermosa Dr SE	Albuquerque	NM	87108-4322	United States	brokenharbors@gmail.com	2069416627	35.0594527	-106.60367	Merged Document	No	06/06/2026 01:35 PM
I-247	Website	Taysia	Posey	11027 Vistazo Pl SE	Albuquerque	NM	87123	United States	cheertaysia@gmail.com	5058036964	35.0679603	-106.5239757	Merged Document	No	06/06/2026 01:43 PM
I-248	Website	Chloe	Sweeney	Sweeneychloe1@yahoo.com	Albuquerque	NM	87108	United States	sweeneychloe1@yahoo.com	5059177824	35.0734065	-106.5760857	Merged Document	No	06/06/2026 01:48 PM
I-249	Website	Jeremy	Townsend	2823 cloudcroft	Las Cruces	NM	88011	United States	ieremvtownsend98@gmail.cc		32.3393383	-106.7449764	Merged Document	No	06/06/2026 01:57 PM
I-250	Website	Michelle	Hart		Albuquerque	NM	87106	United States	michellemhart379@gmail.co		35.0729762	-106.6173415	Merged Document	No	06/06/2026 02:14 PM
I-251	Website	Stefen	Zimmerman		Los Lunas	NM	87031	United States	stefensdetailing@gmail.com	+15055959416	34.8075184	-106.7357525	Merged Document	No	06/06/2026 02:18 PM
I-252	Website	Fernando	Acosta	1538 E Organ Ave	Las Cruces	NM	88001-2624	United States	shovelkingbones32@gmail.cc	+15753861140	32.3138656	-106.7639391	Merged Document	No	06/06/2026 02:26 PM
I-253	Website	Jasmine	Single	12728 Chandelle ct ne	Albuquerque	NM	87112	United States	Jmorrissinglecoaching@gmai		35.1019026	-106.4983464	Merged Document	No	06/06/2026 02:42 PM
I-254	Website	SHAWN	MANSFIELD	2730 Morningside Drive North	Albuquerque	NM	87110	United States	shawn.c.mansfield@gmail.cc	5058702162	35.1120569	-106.5990239	Merged Document	No	06/06/2026 02:58 PM
I-255	Website	Elizabeth	Kreutzer	8506 Perkins St	Livonia	LA	70755	United States	Elizabethkkreutzer@gmail.co		30.565214	-91.549594	Merged Document	No	06/06/2026 03:32 PM
I-256	Website	Ta'Corra	Brieno	6300 Montgomery Blvd NE	Albuquerque	NM	87109	United States	tacorra.b.25@gmail.com	5055858369	35.1301703	-106.5755332	Merged Document	No	06/06/2026 03:40 PM
I-257	Website	Matias	Ceccarelli	Matias@hdnm.com	Santa Fe	NM	87505	United States	matias@hdnm.com		35.616067	-105.8525154	Merged Document	No	06/06/2026 04:23 PM
I-258	Website	Kaylin	Prosser	62 Havenhill Road	ARTESIA	NM	88210	United States	kattyrhea101@gmail.com	5756161766	32.6872771	-104.4066575	Merged Document	No	06/06/2026 05:04 PM
I-259	Website	Jessica	McCoskey	3309 Llano Vista Loop NE	RIO RANCHO	NM	87124	United States	Jlmccoskey@gmail.com	5056206921	35.2611304	-106.6705777	Merged Document	No	06/06/2026 06:06 PM
I-260	Website	Chryseis	McCoskey	3309 Llano Vista Lp NE	Rio Rancho	NM	87124	United States	Chryseisjm@yahoo.com	5057202311	35.2611304	-106.6705777	Merged Document	No	06/06/2026 06:13 PM
I-261	Website	A	E	1116 Silver Ave SW	Albuquerque	NM	87102	United States	ravenstitches@gmail.com		35.0835463	-106.6612281	Merged Document	No	06/06/2026 06:21 PM
I-262	Website	Anastasia	Knight			CA		United States	Stasiafknight@gmail.com				Merged Document	No	06/06/2026 06:35 PM
I-263	Website	Stephanie	Hilliard		Albuquerque	NM	87123	United States	mystybegirl@yahoo.com	+15059071832	35.0498998	-106.4759262	Merged Document	No	06/06/2026 06:50 PM
I-264	Website	Corina	Sugarman	8918 Aztec Road Northeast	Albuquerque	NM	87111	United States	randomactsoart@gmail.com	5057958942	35.119349	-106.5438609	Merged Document	No	06/06/2026 07:22 PM
I-265	Website	Clay	Lindstrom	513 Roma ave NE	Albuquerque	NM	87102	United States	Clay.p.Lindstrom@gmail.com		35.0879876	-106.6401606	Merged Document	No	06/06/2026 07:31 PM
I-266	Website	Jessica	Ruiz	4870 Calle Bella Ave	Las cruces	NM	88012	United States	jessica45monkey@gmail.com	5756213837	32.3919989	-106.7218282	Merged Document	No	06/06/2026 07:42 PM
I-267	Website	Brittany	Bloch	439 Linda Vista Rd	Las Cruces	NM	88005	United States	Tick@zianet.com		32.3227284	-106.7887221	Merged Document	No	06/06/2026 07:54 PM
I-268	Website	Brandon	Lujan			NM		United States	trifle-dried-skies@duck.com				Merged Document	No	06/06/2026 08:20 PM
I-269	Website	Andy	C			NM		United States	Xandyjcx@yahoo.com				Merged Document	No	06/06/2026 08:32 PM
I-270	Website	Kai	Garrigan	1000 1/2 2nd street	Las Cruces	NM	88005	United States	Kai_Garrigan@outlook.com		32.3156084	-106.7914008	Merged Document	No	06/06/2026 08:39 PM
I-271	Website	Lucas	Smith			NM		United States	luhases913@gmail.com				Merged Document	No	06/06/2026 08:39 PM
I-272	Website	Damian	Muñoz			NM		United States	damianmitchell567@gmail.c	505-231-6314			Merged Document	No	06/06/2026 09:19 PM
I-273	Website	Emily	Crouse			NM		United States	emilycrouse55@gmail.com				Merged Document	No	06/06/2026 10:06 PM
I-274	Website	Denise	Garcia	710 Palisades Drive NW	Albuquerque	NM	87105	United States	mariama.ndao15@gmail.com		35.0940812	-106.6989146	Merged Document	No	06/06/2026 10:14 PM
I-275	Website	Damon	luckey	10823 jicama way se	ALBUQUERQUE	NM	87123	United States	luckeydam212@gmail.com	5059102000	35.068875	-106.5270089	Merged Document	No	06/06/2026 10:19 PM
I-276	Website	Daisy	Chaparro	4141 Barecelona Rd SW	Albuquerque	NM	87121	United States	daisychaparro4@gmail.com	5053577872	35.0324283	-106.7220228	Merged Document	No	06/06/2026 10:28 PM
I-277	Website	Susana	Estorga			NM		United States	Sestorga@cnm.edu				Merged Document	No	06/06/2026 10:40 PM
I-278	Website	Autumn	Benz			NM		United States	btscake100@gmail.com				Merged Document	No	06/06/2026 11:12 PM
I-279	Website	Nora	Nezar	1020 Central Ave SW	Albuquerque	NM	87102	United States	Noranez227@gmail.com	5052277250	35.0868236	-106.6598536	Merged Document	No	06/07/2026 05:24 AM
I-280	Website	Rachel	Langer			NM		United States	racheldlanger@gmail.com	5055545673			Merged Document	No	06/07/2026 05:40 AM
I-281	Website	Konner	Davis	1325 Cuatro Cerros trl	Albuquerque	NM	87123	United States	Konnerd123@gmail.com	9703092703	35.0471678	-106.4940494	Merged Document	No	06/07/2026 07:30 AM
I-282	Website	Laura	Bruzzese	412 13th St NW	Albuquerque	NM	87102	United States	lmbruzz@aim.com	5052595098	35.0907648	-106.6611026	Merged Document	No	06/07/2026 07:35 AM
I-283	Website	Molly	Jennings		Roswell	NM	88201	United States	Mollster3000@yahoo.com		33.3942528	-104.5226958	Merged Document	No	06/07/2026 07:35 AM
I-284	Website	Rhiannon	Rivas	3729 Madrid Dr NE	Albuquerque	NM	87111	United States	egorretorted@gmail.com	9156374421	35.1252689	-106.5144158	Merged Document	No	06/07/2026 07:40 AM
I-285	Website	Emma	Feather	1403 Ridgecrest Loop SE	Albuquerque	NM	87107	United States	emmalfeather@gmail.com	5053012850	35.0563335	-106.5773384	Merged Document	No	06/07/2026 08:10 AM
I-286	Website	Forrester	Faia			NM		United States	forrester.william31@gmail.cc				Merged Document	No	06/07/2026 08:33 AM
I-287	Website	C	Bloom	Not needed for this form	Albuquerque	NM	87111	United States	lexiewondergirl@gmail.com	5055238305	35.1322706	-106.4994889	Merged Document	No	06/07/2026 08:51 AM
I-288	Website	madison	brown		Las cruces	NM	88007	United States	maddyireneb@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/07/2026 08:58 AM
I-289	Website	Todd	Ferguson	542 San Miguel Rd	Truth or Consequences	NM	87901	United States	trferguson42@proton.me		33.1965193	-107.4393227	Merged Document	No	06/07/2026 09:01 AM
I-290	Website	Beatrice	Weisfeld		Knoxville	TN	37917	United States	beatriceweisfeld@icloud.com		36.0059438	-83.9161935	Merged Document	No	06/07/2026 09:01 AM
I-291	Website	Ana	Ber		Las Cruces	NM	88012	United States	ana.berrun@primerica.com		32.3142451	-106.7797529	Merged Document	No	06/07/2026 09:06 AM
I-292	Website	Sandra	Morrow	PO Box 449	Hatch	NM	87937	United States	morrowfarms.sandra@gmail.	5756449976	32.6653572	-107.1530744	Merged Document	No	06/07/2026 09:06 AM
I-293	Website	Holly	Holmes	6119 Pebble Garden Ct	Austin	TX	78739	United States	hollysfletcher@gmail.com	4326340767	30.1843435	-97.8945119	Merged Document	No	06/07/2026 09:09 AM
I-294	Website	Melissa	Bennett		Albuquerque	NM	87120	United States	Meljbenn@gmail.com		35.1509567	-106.7470536	Merged Document	No	06/07/2026 09:22 AM
I-295	Website	Dean	Morales	3228 ZIA ST NE	RIO RANCHO	NM	87144	United States	yerrdan10@gmail.com	5055071140	35.3106557	-106.7106071	Merged Document	No	06/07/2026 09:26 AM
I-296	Website	Alyssa	Padilla	3405 Calle Cuervo NW	Albuquerque	NM	87114	United States	wager.techie7u@icloud.com	5054152019	35.2081481	-106.6471832	Merged Document	No	06/07/2026 09:30 AM
I-297	Website	Andrea	Valenzuela-Lowder	2129 Matthew Ave NW	Albuquerque	NM	87104	United States	amaliav88@gmail.com	5052631776	35.1181517	-106.6695059	Merged Document	No	06/07/2026 09:57 AM
I-298	Website	Ashley	Sanchez	2170 Janet Way NE	Rio Rancho	NM	87144	United States	ashms1019@gmail.com	5059330442	35.2921579	-106.671893	Merged Document	No	06/07/2026 10:06 AM
I-299	Website	Jessi Rae	Reed		Taos	NM	87571	United States	Jrae.stellar@gmail.com		36.4072134	-105.5733788	Merged Document	No	06/07/2026 10:07 AM
I-300	Website	Iris	Gallagher		Alamogordo	NM	88310	United States	ipriscilla715@gmail.com	(423) 471-1339	32.9007766	-105.9601797	Merged Document	No	06/07/2026 10:07 AM
I-301	Website	Jessica	Allen	309 Stanford Dr SE	Albuquerque	NM	87106	United States	Sisterwinterradio	9726722290	35.0766461	-106.6187317	Merged Document	No	06/07/2026 10:32 AM
I-302	Website	Talissa	Montoya	7217 Cienega Road NW	Albuquerque	NM	87107	United States	talissamontova11@gmail.co	505-870-5142	35.1462543	-106.7203098	Merged Document	No	06/07/2026 10:42 AM
I-303	Website	Bridget	Green	919 Don Juan Street	Santa Fe	NM	87501	United States	bridgetgreen@hotmail.com	5056998694	35.6865211	-105.9571488	Merged Document	No	06/07/2026 10:52 AM
I-304	Website	Lillie	Winterton		Corrales	NM	87048-8020	United States	lilliewinterton0@gmail.com	5059748546	35.2440668	-106.6173415	Merged Document	No	06/07/2026 11:10 AM
I-305	Website	Spencer	Taylor	1990 WYOMING AVE	Las Cruces	NM	88001	United States	sirspence7@yahoo.com		32.2896072	-106.7457635	Merged Document	No	06/07/2026 11:23 AM
I-306	Website	Luke	Dettweiler			NM		United States	dettweilerl@gmail.com				Merged Document	No	06/07/2026 11:31 AM
I-307	Website	Abi	Parker	709 Don cipriano ct NR	Albuquerque	NM	87102	United States	abiparker25@gmail.com	5053857503	35.089217	-106.6393664	Merged Document	No	06/07/2026 11:34 AM
I-308	Website	Carnelian	Raine		Las Cruces	NM	88007	United States	chris2carnel@gmail.com	5418913750	32.3142451	-106.7797529	Merged Document	No	06/07/2026 11:37 AM
I-309	Website	Pamela	Volk-Cone		Albuquerque	NM	87110	United States	pamshifra@gmail.com	+15128528700	35.1009909	-106.5701927	Merged Document	No	06/07/2026 11:44 AM
I-310	Website	Christy	Turner		Albuquerque	NM	87110	United States	Kristi.3654@gmail.com		35.1009909	-106.5701927	Merged Document	No	06/07/2026 11:49 AM
I-311	Website	Brooke	Chapla	3139 Kingsbury Rd SW	Albuquerque	NM	87105	United States	brooke.chapla@gmail.com	5742297468	35.0292472	-106.6961793	Merged Document	No	06/07/2026 11:50 AM
I-312	Website	Anjelica	Caldwell	1532 Domino Dr SE	Albuquerque	NM	87123	United States	anjelicavcal@gmail.com		35.0535393	-106.5149858	Merged Document	No	06/07/2026 11:54 AM
I-313	Website	Valeria	Barron			NM		United States	Vbarronq18@gmail.com	9158887598			Merged Document	No	06/07/2026 11:58 AM
I-314	Website	Jayson	Schlobohm	1305 plain Street #3	Las Cruces	NM	88001	United States	schlojayson@gmail.com	5759216286	32.2871984	-106.7527738	Merged Document	No	06/07/2026 12:30 PM
I-315	Website	Wendy	Carley			NM	88005	United States	bookwormwendy@gmail.com		32.2275136	-106.8414374	Merged Document	No	06/07/2026 12:30 PM
I-316	Website	Andres	Chappa	855 E university ave	Las Cruces	NM	88001	United States	Andres.v.chappa@gmail.com		32.2839428	-106.7585451	Merged Document	No	06/07/2026 12:51 PM
I-317	Website	skyler	madrid	131 n paseo de angel	Santa Fe	NM	87507	United States	skyler_madrid@yahoo.com	5059204504	35.5950644	-106.0903901	Merged Document	No	06/07/2026 12:52 PM
I-318	Website	Lydia	Howald	4337 S Detroit	Tulsa	OK	74105	United States	Fiddlesticks101@gmx.com	+19188537216	36.0993871	-95.9805717	Merged Document	No	06/07/2026 01:40 PM
I-319	Website	Sydney	Chamberlain	205 Ash St SE	Albuquerque	NM	87106	United States	Sydneymarie.chamberlain@g	7203930583	35.0803002	-106.6298224	Merged Document	No	06/07/2026 01:47 PM
I-320	Website	Mariana	Gonzales	727 Dora Celeste	Las Vegas	NM	87701	United States	chriskugler13@gmail.com	5056529493	35.6262042	-105.2297392	Merged Document	No	06/07/2026 01:51 PM
I-321	Website	Nina	Crawford	3300 Wyoming Blvd Ne Apt 13	Albuquerque	NM	87111	United States	ninarenz@gmail.com		35.1213191	-106.5487408	Merged Document	No	06/07/2026 02:00 PM
I-322	Website	Gina	Shorten	1819 Amor Dr NW	Albuquerque	NM	87102	United States	ginashorten@gmail.com	5053893850	35.1050908	-106.710326	Merged Document	No	06/07/2026 02:11 PM
I-323	Website	Muriel	Watkins	2700 Campus Blvd NE	Albuquerque	NM	87106	United States	Hwatkins@unm.edu		35.0825168	-106.6147901	Merged Document	No	06/07/2026 02:30 PM
I-324	Website	Najwa	Bilal	110 Columbia Dr SE	Albuquerque	NM	87106	United States	najwa123801@gmail.com	5757702690	35.080107	-106.6167034	Merged Document	No	06/07/2026 02:42 PM
I-325	Website	Robin	Brazil	10705 CIELITO LINDO ST NE	ALBUQUERQUE	NM	87111	United States	robinbrazil@gmail.com	5052631050	35.1285571	-106.5190587	Merged Document	No	06/07/2026 02:43 PM
I-326	Website	Patrick	Harvey	2250 Missouri Avenue	Las Cruces	NM	88001	United States	rickyharvey777@gmail.com	5752024679	32.2973275	-106.7459478	Merged Document	No	06/07/2026 02:56 PM
I-327	Website	Madeline	Brewer	3077 las placitas	Las cruces	NM	88011	United States	Eiddam08@gmail.com		32.3075968	-106.7340601	Merged Document	No	06/07/2026 03:25 PM
I-328	Website	Dorian	S		Albuquerque	NM	87102	United States	ds34@gmail.com		35.0848894	-106.6468148	Merged Document	No	06/07/2026 03:35 PM
I-329	Website	Don	Zeigler	5710 Avalon Rd Nw Apt 502	Albuquerque	NM	87105	United States	zeiglerdon@yahoo.com	5059798789	35.0839833	-106.7019036	Merged Document	No	06/07/2026 04:04 PM
I-330	Website	Kyle	Beachy	8 Anthracite #209	Cerrillos	NM	87010-8705	United States	kylebeachy@gmail.com	3142769257	35.4306976	-106.1241777	Merged Document	No	06/07/2026 04:17 PM
I-331	Website	Steve	Kraemer		Albuquerque	NM	87106	United States	steve.kraemer@gmail.com	5054175214	35.0729762	-106.6173415	Merged Document	No	06/07/2026 04:20 PM
I-332	Website	Ezra	Moon			NA		United States	ezhmoon@gmail.com				Merged Document	No	06/07/2026 05:21 PM
I-333	Website	Briana	Telles	2043 Pine Trail Street	Las Cruces	NM	88012	United States	Bric081112@gmail.com	5758885422	32.3653182	-106.7708208	Merged Document	No	06/07/2026 05:58 PM
I-334	Website	Reyes	GarciaTurrietta	7616 via Belleza	Albuquerque	NM	87121	United States	Junior2472@gmail.com	5055252770	35.0700504	-106.7220887	Merged Document	No	06/07/2026 06:31 PM
I-335	Website	Elijah	Botello	4401 Morris St NE	Albuquerque	NM	87111	United States	elijahbotello@gmail.com	+15053622440	35.1324784	-106.5248829	Merged Document	No	06/07/2026 06:52 PM
I-336	Website	Belle	Forte			NM		United States	belle.forte@yahoo.com	5056205112			Merged Document	No	06/07/2026 07:23 PM
I-337	Website	Alicia	Brasser	2527 Avenida de isidro	Santa Fe	NM	87505	United States	aliciabrasser@gmail.com	5056903686	35.6359733	-105.9764354	Merged Document	No	06/07/2026 08:05 PM
I-338	Website	Kestrel	Hensley	16 Lauren taylor ct	Tijeras	NM	87059	United States	Kestrelhensley@gmail.com		35.0707602	-106.2712125	Merged Document	No	06/07/2026 08:14 PM
I-339	Website	Haley	Housley	5366 Abeyta St	Las Cruces	NM	88007	United States	haleyhousley3@gmail.com	575 491 7295	32.3875419	-106.8152339	Merged Document	No	06/07/2026 09:19 PM
I-340	Website	Maya	Chavez	14 Marquez Lane	Los Lunas	NM	87031	United States	mechavez2002@gmail.com	+15058144545	34.7157179	-106.7273591	Merged Document	No	06/07/2026 10:44 PM
I-341	Website	Sylvia	Valek		Albuquerque	NM	87110	United States	Temeyoski@gmail.com		35.1009909	-106.5701927	Merged Document	No	06/07/2026 10:51 PM
I-342	Website	Paul	McTeigue-Garcia	4813 25th Ave NE	Rio Rancho	NM	87144	United States	pablogunner0001@yahoo.coi	4057950444	35.3018667	-106.6391555	Merged Document	No	06/07/2026 11:19 PM
I-343	Website	Naomi	Locklear	Nlocklear100@gmail.com	Las Cruces	NM	88011	United States	Nlocklear100@gmail.com	5753027568	32.3035838	-106.6055534	Merged Document	No	06/07/2026 11:33 PM
I-344	Website	Mo	Young		Albuquerque	NM	87114	United States	morgan4195@gmail.com		35.1958704	-106.6939803	Merged Document	No	06/08/2026 02:06 AM
I-345	Website	Daniel	Donahue	6366 Sandpiper Trail NE	Rio Rancho	NM	87144	United States	djd1203@yahoo.com		35.2824302	-106.6072157	Merged Document	No	06/08/2026 03:01 AM
I-346	Website	Jennifer	Landeros	2019 Edith blvd se	Albuquerque	NM	87102	United States	Jennifer.lan1421@gmail.com	5052349228	35.0622534	-106.6430995	Merged Document	No	06/08/2026 04:13 AM
I-347	Website	Terah	Hinkley	PO Box 940	ELEPHANT BTTE	NM	87935	United States	lotuschildterah@gmail.com	8508199736	33.1770471	-107.2252675	Merged Document	No	06/08/2026 04:18 AM
I-348	Website	Jj	Vallecorsa		Rio Rancho	NM	87144	United States	jadyxnbish@gmail.com	5059670456	35.364473	-106.7470536	Merged Document	No	06/08/2026 06:29 AM
I-349	Website	Michael	Solano	1628 Sunny Morning Dr Nw	Albuquerque	NM	87120	United States	Michaelsolano.edu@yahoo.c	5055158967	35.101799	-106.745879	Merged Document	No	06/08/2026 06:32 AM
I-350	Website	Annette	Rayas	192 Lura ct	Sunland Park	NM	8863	United States	Rayraynow66@gmail.com	9152832690	31.8056318	-106.5920417	Merged Document	No	06/08/2026 07:00 AM
I-351	Website	Laura	Hitt	525 1/2 Camino Cabra	Santa FE	NM	87505	United States	hittlaura@gmail.com	5056709503	35.675572	-105.9148502	Merged Document	No	06/08/2026 07:20 AM
I-352	Website	Annabel	Martin	1104 Redwood Lp	Carlsbad	NM	88220	United States	Fishcat707@gmail.com		32.4468971	-104.2396473	Merged Document	No	06/08/2026 07:40 AM
I-353	Website	Michael	Sheppard	186A Arroyo Hondo Road	Santa Fe	NM	87508	United States	michaelevansheppard@gmai	5056996425	35.6002705	-105.9311534	Merged Document	No	06/08/2026 07:48 AM
I-354	Website	Alina	Garcia	7916 Tiffany Rd Sw	Albuquerque	NM	87121	United States	lgiact@gmail.com		35.0635403	-106.7242997	Merged Document	No	06/08/2026 08:55 AM
I-355	Website	Mariana	Gemoets	1813 Imperial Ridge St	Las Cruces	NM	88011	United States	Mbggemoets@gmail.com	5753234051	32.2998365	-106.7335432	Merged Document	No	06/08/2026 09:53 AM
I-356	Website	Ella	Smith	8614 E Monroe Rd	Walkerville	MI	49459	United States	ella.smith6226@icloud.com	5176438225	43.7574757	-86.0628537	Merged Document	No	06/08/2026 10:03 AM
I-357	Website	Nevaeh	Blair	54 Maruche Canyon Rd	La Luz	NM	88337	United States	nblairr26@gmail.com	2313012003	32.9972839	-105.8475216	Merged Document	No	06/08/2026 10:03 AM
I-358	Website	Jesus	Pena		Santa Fe	NM		United States	pena57041@gmail.com		35.6894307	-105.9381944	Merged Document	No	06/08/2026 10:44 AM
I-359	Website	Tatiana	Janes	10333 Malaguena Lane NE	Albuquerque	NM	87111	United States	tatimj2016@gmail.com		35.1466826	-106.5240199	Merged Document	No	06/08/2026 12:04 PM
I-360	Website	Richard	Warren	8 Dustin Ct	Placitas	NM	87043	United States	tohoyt@gmail.com		35.3375031	-106.4979905	Merged Document	No	06/08/2026 12:08 PM
I-361	Website	Jerry	Prochazka	7046 Calle Estancias	Las Cruces	NM	88007	United States	lordjerith@gmail.com	575-640-6121	32.3130597	-106.8869028	Merged Document	No	06/08/2026 12:18 PM
I-362	Website	Alberto	Bazan	5064 Alyssa Jade Street	El Paso	TX	79938	United States	atbazan@me.com	915-990-4053	31.8260278	-106.2380665	Merged Document	No	06/08/2026 12:18 PM
I-363	Website	Donald	Rowley	5032 Midnight Vista Avenue N	Albuquerque	NM	87114	United States	drowley50@yahoo.com	202-453-0788	35.1903508	-106.6931221	Merged Document	No	06/08/2026 12:18 PM
I-364	Website	Debbie	Reynolds	12424 Royal Oak Avenue Nor	Albuquerque	NM	87111	United States	debbiereynolds711@gmail.cc	202-999-0651	35.147463	-106.499037	Merged Document	No	06/08/2026 12:21 PM
I-365	Website	Samuel	Chasse	10 Camino De Los Arroyos	Ranchos De Taos	NM	87557	United States	samchasse@gmail.com	2072310045	36.3516375	-105.643143	Merged Document	No	06/08/2026 12:33 PM
I-366	Website	Angel	Melchor	1914 Ridgecrest Dr SE	Albuquerque	NM	87108	United States	aime2896@gmail.com	5054406839	35.0600058	-106.5882853	Merged Document	No	06/08/2026 12:38 PM
I-367	Website	Dana	Yost	2100 N. Main, Suite 2	Las Cruces	NM	88001	United States	Dana.Yost@rrfb.org		32.3264078	-106.7824659	Merged Document	Yes	06/08/2026 12:46 PM
I-368	Website	Salem	Herrera	390 Bermuda Dr SE	Rio Rancho	NM	87124	United States	salher2018@gmail.com	5059086288	35.2515025	-106.7239728	Merged Document	No	06/08/2026 12:55 PM
I-369	Website	Angel	Quicero	4201 Bryn Mawr Dr NE	Albuquerque	NM	87107	United States	Ejquicero05@gmail.com	503569776	35.1281684	-106.6112632	Merged Document	No	06/08/2026 02:03 PM
I-370	Website	Cori	Butterfield	13013 Glenwood Hills Ct Ne	Albuquerque	NM	87111	United States	cdbutterfield02@gmail.com	5052030475	35.127813	-106.4926024	Merged Document	No	06/08/2026 02:24 PM
I-371	Website	Michael	Stracener	3850 Paradise Ln	Las Cruces	NM	88007-5655	United States	drphnewmexico@gmail.com	5013624177	32.374688	-106.8554123	Merged Document	No	06/08/2026 02:39 PM
I-372	Website	Rosalind	Hutchinson		Albuquerque	NM	87105	United States	rosehut@gmail.com	+15053158004	34.9568026	-106.6055534	Merged Document	No	06/08/2026 03:04 PM
I-373	Website	Cynthia	Tovar	1924 Pebble Beach Rd	Las Cruces	NM	88011	United States	cynthia.vannesa.tovar@gmai		32.2970984	-106.7335527	Merged Document	No	06/08/2026 05:01 PM
I-374	Website	Katharine	Sheridan	1803 Keathley Dr	Las Cruces	NM	88005	United States	ksheridan6@gmail.com	8168304922	32.3245768	-106.7902375	Merged Document	No	06/08/2026 05:09 PM
I-375	Website	Nicole	Dozier	426 N Melendres St	Las Cruces	NM	88005-2503	United States	nicolebulldozier@gmail.com	9288486264	32.3106629	-106.7862513	Merged Document	No	06/08/2026 05:15 PM
I-376	Website	Azul	Nava-Gomez	4041 mountain trail loop NE	Rio Rancho	NM	87144	United States	zuzuelmo@gmail.com	(505)546-3381	35.3257587	-106.5935749	Merged Document	No	06/08/2026 07:06 PM
I-377	Website	Alex	Ponca Stock		Santa Fe	NM	87507	United States	alexponca@gmail.com		35.6204185	-106.1345705	Merged Document	No	06/08/2026 07:55 PM
I-378	Website	Gabrielle	Cordova	1920 camino lumbre	Santa Fe	NM	87505	United States	giantbomb66@gmail.com	5054907042	35.643387	-105.9635487	Merged Document	No	06/08/2026 08:38 PM
I-379	Website	Naomi	Engelman	132 Romero St Apt 23	Santa Fe	NM	87501	United States	naomi.engelman505@gmail.		35.6849105	-105.9496906	Merged Document	No	06/08/2026 08:58 PM
I-380	Website	Tor	Nichols	2290 Camino Bodegas	Las Cruces	NM	88005	United States	tcn@usa.com	5754963714	32.2667227	-106.8122422	Merged Document	No	06/08/2026 09:37 PM
I-381	Website	Shelby	Deyapp	10300 Golf Course Rd NW	Albuquerque	NM	87114	United States	skdeyapp@gmail.com	(575)209-0740	35.2034284	-106.6759236	Merged Document	No	06/08/2026 09:45 PM
I-382	Website	Aiden	Littleton	255 17th St SE	Rio Rancho	NM	87124-2709	United States	alittleton792@gmail.com		35.2539986	-106.7006561	Merged Document	No	06/08/2026 09:55 PM
I-383	Website	Carmen	Kenehan			NM	88007	United States	jinglebellak@gmail.com		32.4973636	-106.9594723	Merged Document	No	06/08/2026 10:01 PM
I-384	Website	SARAH	DZIEWECZYNSKI	PO Box 1521	Ranchos de Taos	NM	87557	United States	sdzieweczynski@gmail.com	5757799008	36.3586367	-105.6094566	Merged Document	No	06/08/2026 10:12 PM
I-385	Website	ayeentelopa@gmail.com	Telopa	Po Box 751	La Madera	NM	87539	United States	ayeentelopa@gmail.com	8319753009	36.3865541	-106.0410372	Merged Document	No	06/08/2026 10:31 PM
I-386	Website	Arturo	Colmenarez	7680 N Boundary Ave	Columbus	NM	88029	United States	Artsohana@yahoo.com	279-444-5986	31.8357871	-107.6600341	Merged Document	No	06/08/2026 11:19 PM
I-387	Website	Nathan	Blackwood		Albuquerque	NM		United States	natblackwood8@gmail.com		35.0843859	-106.650422	Merged Document	Yes	06/08/2026 11:49 PM
I-388	Website	Aiden	Morales			NM		United States	aiden.morales827@gmail.co				Merged Document	No	06/09/2026 12:38 AM
I-389	Website	Phillip	Paz	7228 Village Drive	Las Cruces	NM	88012	United States	paz.phillip@gmail.com	5756440541	32.3997793	-106.6867855	Merged Document	No	06/09/2026 08:15 AM
I-390	Website	Sahra	Sunn	12225 Kinley Ave NE	Albuquerque	NM	87112	United States	Just.sahra@gmail.com	5055535885	35.0928022	-106.5113565	Merged Document	No	06/09/2026 08:43 AM
I-391	Website	Kara	Diaz	1909 Burke Rd	Las Cruces	NM	88007	United States	karamdavis@gmail.com	5756392089	32.3223407	-106.8250441	Merged Document	No	06/09/2026 09:03 AM
I-392	Website	Francisco	Hatay	1832 Las Tunas Drive	Las Cruces	NM	88011-4952	United States	hatayfrancisco@gmail.com	5754058481	32.3007387	-106.7271491	Merged Document	No	06/09/2026 09:22 AM
I-393	Website	Julie	Morrissey	Po box 849	Taos	NM	87514	United States	Juliemorrissev14@gmail.com	4127167636	36.5386656	-105.5357139	Merged Document	No	06/09/2026 10:15 AM
I-394	Website	Ellen	Hill	41 Via Orilla Dorado	Santa Fe	NM	87508-1589	United States	ellenmhill@me.com	7732513612	35.6011158	-106.018549	Merged Document	No	06/09/2026 10:27 AM
I-395	Website	Lura	Brookins	1500 Pacheco St Apt 103	Santa Fe	NM	87505-4921	United States	lurabrookins@gmail.com	5055779783	35.6683444	-105.9598896	Merged Document	No	06/09/2026 10:33 AM
I-396	Website	Lexie	Kelly		Albuquerque	NM		United States	webkinzangles1231@gmail.c		35.0843859	-106.650422	Merged Document	No	06/09/2026 11:02 AM
I-397	Website	Rebecca	Stark	10409 Griffon Dr NW	Albuquerque	NM	87114	United States	thebeccastark@gmail.com	5059178326	35.2010944	-106.7425295	Merged Document	No	06/09/2026 11:06 AM
I-398	Website	Rhea	Sarason	4008 lead ave SE	albuquerque	NM	87108	United States	rheasarason@gmail.com		35.0765292	-106.5995455	Merged Document	No	06/09/2026 12:07 PM
I-399	Website	Norman	Sagal	439 Adams St.	Hatch	NM	87937	United States	norms04@yahoo.com	575-267-3330	32.6688163	-107.1583703	Merged Document	No	06/09/2026 12:19 PM
I-400	Website	Sam	Boyd	2061 Rudolfo Road	Santa Fe	NM	87507	United States	loontownusa@gmail.com		35.6590972	-106.0073731	Merged Document	No	06/09/2026 12:28 PM
I-401	Website	lexus	salazar	2818 4th st NW	Albuquerque	NM	87107-1344	United States	lexus.salazarpd3@gmail.com	+15059297939	35.1133001	-106.6459653	Merged Document	No	06/09/2026 12:44 PM
I-402	Website	Deborah	Plennert	3919 Tiger Woods Drive	Las Cruces	NM	88011	United States	deb@pwhbk.com	575-319-3553	32.2986339	-106.7270523	Merged Document	No	06/09/2026 01:30 PM
I-403	Website	David	Hereford	5040 De Vargas Ave	Las Cruces	NM	88011	United States	dherefor@nmsu.edu		32.3893829	-106.6989826	Merged Document	No	06/09/2026 02:19 PM
I-404	Website	Pamela	Farmer	255 17th St SE	Rio Rancho	NM	87124	United States	simonespadez@gmail.com	5056108751	35.2539986	-106.7006561	Merged Document	No	06/09/2026 03:24 PM
I-405	Website	Marcella	Jones		Albuquerque	NM		United States	Ciprianasanchz@gmail.com	505-697-8031	35.0843859	-106.650422	Merged Document	No	06/09/2026 03:39 PM

I-406	Website	Seriah	Getty-Evans		6120 Canis Ave NW	Albuquerque	NM	87114	United States	seriah.getty@gmail.com	5058009597	35.2127878	-106.7092936	Merged Document	No	06/09/2026 05:32 PM
I-407	Website	Lewis	Cano		812 Georgia St SE	Albuquerque	NM	87108	United States	dtx3yamaha@gmail.com	5052707902	35.0647871	-106.5717841	Merged Document	No	06/09/2026 05:35 PM
I-408	Website	Alyssa	Miera		6952 Glen Hills Dr NE	Rio Rancho	NM	87144	United States	lyssacat69@gmail.com	5054754753	35.3393492	-106.5975656	Merged Document	No	06/09/2026 05:51 PM
I-409	Website	Walker	Laughlin		373 Dennis Dr NE	Los Lunas	NM	87031	United States	wlaughlin1@gmail.com	5055181704	34.8100881	-106.7326351	Merged Document	No	06/09/2026 06:16 PM
I-410	Website	Kristen	Zamora		1434 Wellesley Dr NE	Albuquerque	NM	87106	United States	jkfjzamora4@msn.com	5054508044	35.0979847	-106.6073174	Merged Document	No	06/09/2026 06:24 PM
I-411	Website	Mary	Cassidy Davan		Po bix 28086	Santa fe	NM	87592	United States	Yankeeterri@yahoo.com	5055013617	35.79	-105.99	Merged Document	No	06/09/2026 06:30 PM
I-412	Website	Ryan	Zamora		1434 Wellesley dr NE	Albuquerque	NM	87106	United States	Rzamora2023@gmail.com	5057554845	35.0979847	-106.6073174	Merged Document	No	06/09/2026 06:39 PM
I-413	Website	Ava	Curtis		205 Silver Ave SW	Albuquerque	NM	87102	United States	avacurtis916@gmail.com	3854998609	35.0826896	-106.6502689	Merged Document	No	06/09/2026 07:11 PM
I-414	Website	Mikayla	Brewer		2800 S Meadows Rd Apt 534	Santa Fe	NM	87507	United States	Dangitmikayla@outlook.com	7194295789	35.6521339	-106.0373434	Merged Document	No	06/09/2026 07:59 PM
I-415	Website	Mikayla	Griego		1441 Santa Cruz Dr	Santa Fe	NM	87505	United States	mikaylagriego@gmail.com	5059445084	35.667148	-105.9631396	Merged Document	No	06/09/2026 08:02 PM
I-416	Website	Sheila	Chavez				NM		United States	Chavezshelia@yahoo.com				Merged Document	No	06/10/2026 01:46 AM
I-417	Website	aa	aa				NM		United States	aa@aa.com				Merged Document	No	06/10/2026 05:45 AM
I-418	Website	Megan	Gonzales		3950 N Valley Dr	Las Cruces	NM	88007-5442	United States	meganrgo@outlook.com	(575) 567-5336	32.348785	-106.8169155	Merged Document	No	06/10/2026 07:25 AM
I-419	Website	Laurence	Crosby		841 Camino Chaco	Santa Fe	NM	87501	United States	lac3@comcast.net	5103789987	35.6962882	-105.9160933	Merged Document	No	06/10/2026 07:53 AM
I-420	Website	Samantha	Larson		Samanthalarson631@gmail.c	Albuquerque	NM	87111	United States	samanthalarson631@gmail.c	5056041099	35.1322706	-106.4994889	Merged Document	No	06/10/2026 08:32 AM
I-421	Website	Dandelion	Springer		2921 Cutler Ave NE, 87106	Albuquerque	NM	87106	United States	jackanope42@gmail.com	5053531210	35.1052122	-106.6130859	Merged Document	No	06/10/2026 08:32 AM
I-422	Website	Leslie	Zane		841 Camino Chaco	Santa Fe	NM	87501	United States	lkz@comcast.net		35.6962882	-105.9160933	Merged Document	No	06/10/2026 08:39 AM
I-423	Website	Indira	Aguirre		2000 Desert Wind Way	Las Cruces	NM	88012	United States	indira.aguirre94@gmail.com	5758052890	32.400798	-106.7907575	Merged Document	No	06/10/2026 08:46 AM
I-424	Website	Vincent	Defibaugh-Chavez		2200 Stern Dr	Las Cruces	NM	88005	United States	honeved.magnolia@gmail.co		32.282479	-106.7760445	Merged Document	No	06/10/2026 09:06 AM
I-425	Website	April	Porter		PO Box 276	Tesuque	NM	87574	United States	fair.april2@gmail.com	5059468977	35.7717598	-105.9343712	Merged Document	No	06/10/2026 09:30 AM
I-426	Website	Margaret	Govoni				NM		United States	Discogretchen@yahoo.com				Merged Document	No	06/10/2026 10:30 AM
I-427	Website	Trinity	Blom		4817 B Cutting Ave NW	Albuquerque	NM	87114	United States	Trinitymoon129@yahoo.com	3038153648	35.1884048	-106.6746221	Merged Document	No	06/10/2026 11:14 AM
I-428	Website	Leroy	Levine		907 Silver Ave SW a	Albuquerque	NM	87102	United States	leroyfli@gmail.com	5052258845	35.083621	-106.6583803	Merged Document	No	06/10/2026 11:23 AM
I-429	Website	Steve	Castillo		2351 Mesilla Hills Drive	Las Cruces	NM	88005	United States	bikemaster59@gmail.com	575-649-9331	32.2587086	-106.8345689	Merged Document	No	06/10/2026 11:30 AM
I-430	Website	Michael	Pitula			Albuquerque	NM	87112	United States	mpitula@gmail.com		35.1030501	-106.5171626	Merged Document	No	06/10/2026 12:16 PM
I-431	Website	Amy	Larsen			Espanola	NM	87532	United States	amyliv@gmail.com		35.9910383	-106.0818233	Merged Document	No	06/10/2026 12:19 PM
I-432	Website	Elizabeth	Lucero		10020 Plunkett Dr. NW	Albuquerque	NM	87114	United States	elizabethlucero2000@gmail.c	5059800129	35.1972162	-106.7162608	Merged Document	No	06/10/2026 12:33 PM
I-433	Website	W Thomas	Jones		322 Magdalena Rd, Unit 6	Santa Fe	NM	87501	United States	Btjones3226@gmail.com	(505) 551-4669	35.6911086	-105.934481	Merged Document	No	06/10/2026 01:20 PM
I-434	Website	Howard	Korder		124 Duran St	Santa Fe	NM	87501	United States	korder1@msn.com		35.6904244	-105.9473226	Merged Document	No	06/10/2026 01:34 PM
I-435	Website	Rosha	Asher			Rio Rancho	NM		United States	senna.t.luke@gmail.com		35.2327544	-106.6630437	Merged Document	No	06/10/2026 01:35 PM
I-436	Website	Freddie	Jaramillo			Bernalillo	OK	87005	United States	iaramillofreddie97@gmail.co	5054859254	35.0077519	-97.092877	Merged Document	No	06/10/2026 01:51 PM
I-437	Website	Rebecca	Peterson		PO Box 23753	Santa Fe	NM	87502	United States	Mexrebe@yahoo.com		35.81	-105.99	Merged Document	No	06/10/2026 02:52 PM
I-438	Website	Adriana	Tatum		316 Dorothy St NE	Albuquerque	NM	87123	United States	Adritatum2@gmail.com		35.0733526	-106.5212985	Merged Document	No	06/10/2026 02:53 PM
I-439	Website	Dennis	Cochlin		2 Ravens Ridge Trail	Santa Fe	NM	87505	United States	cochlindennis@gmail.com	201-253-0898	35.6281571	-105.9027512	Merged Document	No	06/10/2026 02:53 PM
I-440	Website	Orion	Martinez				NM		United States	lazvbones1347@outlook.com				Merged Document	No	06/10/2026 03:36 PM
I-441	Website	Grace	Mason				NM		United States	gmason@unm.edu				Merged Document	No	06/10/2026 04:05 PM
I-442	Website	Elvira	Esparza Bencomo		9702 Missile Ln	Las Cruces	NM	88011	United States	el.esparza@gmail.com		32.4057092	-106.6413296	Merged Document	No	06/10/2026 04:09 PM
I-443	Website	Alex	Maas		alexnmaas@gmail.com	Albuquerque	NM	87121	United States	alexnmaas@gmail.com		35.1128064	-106.8650395	Merged Document	No	06/10/2026 04:47 PM
I-444	Website	Anjalina	Barclay		1506 Park Ave	Alamogordo	NM	88310	United States	anjhuzen@gmail.com	9312520164	32.9075271	-105.9299713	Merged Document	No	06/10/2026 05:46 PM
I-445	Website	Cole	Grosland		105 Comerciantes Blvd	Santa Teresa	NM	88008	United States	groslandcole@gmail.com		31.8731669	-106.6530784	Merged Document	No	06/10/2026 05:55 PM
I-446	Website	Jovanna	Nanez		1241 Hachita Dr	Las cruces	NM	88012	United States	Joi916@gmail.com		32.3709308	-106.7732033	Merged Document	No	06/10/2026 06:02 PM
I-447	Website	Alex	Dobbins		620 SOLANO DR SE	Albuquerque	NM	87108	United States	bitsy90@msn.com	505-410-6835	35.0712482	-106.601143	Merged Document	No	06/10/2026 07:34 PM
I-448	Website	Lilliana	Salcido		4619 chetwood ln sw	Albuquerque	NM	87105	United States	lillynsal064@gmail.com	5057372917	35.0084261	-106.710136	Merged Document	No	06/10/2026 08:08 PM
I-449	Website	Ellery	Wagner			Las Cruces	NM	88007	United States	Ellerywagner@gmail.com	5757493454	32.3142451	-106.7797529	Merged Document	No	06/10/2026 09:12 PM
I-450	Website	Cheryl	Tomlin				NM		United States	Cmartinez1584@yahoo.com				Merged Document	No	06/10/2026 11:05 PM
I-451	Website	Patricia	Isaacs				NM		United States	Patricialsaacs1997@gmail.c				Merged Document	No	06/11/2026 01:48 AM
I-452	Website	Alexandra	Clark		2218 Stagecoach Dr	Las Cruces	NM	88011	United States	allywurtz96@gmail.com	5753128939	32.3312735	-106.7437399	Merged Document	No	06/11/2026 06:28 AM
I-453	Website	Carly	Baca		1017 Riverview Place NW	Albuquerque	NM	87105	United States	carlybaca1010@gmail.com	5054158718	35.0962628	-106.6973068	Merged Document	No	06/11/2026 07:30 AM
I-454	Website	Ruby	Renteria		3906 Azalea dr	Las Cruces	NM	88005	United States	rubyrenteria31@icloud.com	5127700963	32.3506964	-106.7838569	Merged Document	No	06/11/2026 10:00 AM
I-455	Website	Keegan	Boyle		4521 Paseo Azul	Las Cruces	NM	88011	United States	keeganboyle@gmail.com		32.3178157	-106.723629	Merged Document	No	06/11/2026 10:26 AM
I-456	Website	Kelly	Roepke-Orth		1615 University Blvd. NE	Albuquerque	NM	87102-1791	United States	kroepke@agc-nm.org		35.1015424	-106.628854	Merged Document	Yes	06/11/2026 10:41 AM
I-457	Website	Isabelle	Gauthier		3724 Miller Cir NW	Albuquerque	NM	87107	United States	isabelleg1003@icloud.com	5056599709	35.1337292	-106.6672518	Merged Document	No	06/11/2026 12:08 PM
I-458	Website	Emily	Dodson				NM	87112	United States	emrosedodson@gmail.com		35.1030501	-106.5171626	Merged Document	No	06/11/2026 12:20 PM
I-459	Website	Logan	Monroe		2072 Calle Contento	Santa Fe	NM	87505	United States	lmonroe8845@gmail.com	5059139792	35.6547573	-105.9617086	Merged Document	Yes	06/11/2026 12:27 PM
I-460	Website	Ryder	Hobbs				NM		United States	rbrooksh3@gmail.com				Merged Document	No	06/11/2026 12:35 PM
I-461	Website	Jackson	Shirley		6423 Avenida Seville NW	Albuquerque	NM	87114	United States	jas1411686@gmail.com	3035030466	35.2063954	-106.7244331	Merged Document	No	06/11/2026 12:41 PM
I-462	Website	Gabrielle	Villavicencio		12621 Singing Arrow Ave	Albuquerque	NM	87123	United States	gabrielle.m.flure@gmail.com	5053188255	35.0646999	-106.5073731	Merged Document	No	06/11/2026 02:12 PM
I-463	Website	Timothy	Olinzock		4037 McLaughlin Ave. #8	Los Angeles	CA	90066	United States	Wiseone6@pm.me		34.0033834	-118.4206456	Merged Document	No	06/11/2026 03:04 PM
I-464	Website	Cynthia	Archuleta		2852 Cloudcroft Cir	Las Cruces	NM	88011	United States	cindyemail@duck.com	575-680-0390	32.3387	-106.7444574	Merged Document	No	06/11/2026 05:04 PM
I-465	Website	Gurumustuk	Khalsa		3610 Calle Del Sol NE	Albuquerque	NM	87110	United States	gmustuk@gmail.com	5054402994	35.0927558	-106.6035046	Merged Document	No	06/11/2026 06:04 PM
I-466	Website	April	Rubio		5704 Britain Dr	Santa Teresa	NM	88008	United States	aprilarubio25@ymail.com	9154713483	31.8692698	-106.6452037	Merged Document	No	06/11/2026 06:31 PM
I-467	Website	Christina	Welch		1501 Indian school rd ne	Albuquerque	NM	87102	United States	colewelch465@gmail.com	5053699115	35.098924	-106.6302356	Merged Document	No	06/11/2026 08:36 PM
I-468	Website	Samantha	Storz				NM		United States	Sammystorz@gmail.com				Merged Document	No	06/11/2026 10:49 PM
I-469	Website	Alex	Ornelas		414 South Cedar Avenue	Roswell	NM	88203-1520	United States	a.ornelas2010@outlook.com	5758406062	33.389208	-104.5536564	Merged Document	No	06/12/2026 06:54 AM
I-470	Website	Suzanne	Valentine				NM	87111	United States	scvalentine1@hotmail.com		35.1322706	-106.4994889	Merged Document	No	06/12/2026 07:04 AM
I-471	Website	Alysha	Blaylock			Los Cruces	NM		United States	alyshablaylock@outlook.com	5759102166	32.3142451	-106.7797529	Merged Document	No	06/12/2026 07:09 AM
I-472	Website	Enrique	Frescas-Gutierrez		660 Mercantil Avenue	Anthony	NM	88021	United States	Berryfrescas2@gmail.com	915-867-9300	31.9547339	-106.6539815	Merged Document	No	06/12/2026 07:30 AM
I-473	Website	Michael	Latorra		3402 Bixler Drive apt 1305	Las Cruces	NM	88012	United States	mlatorra@gmail.com	212-935-1940	32.3634545	-106.7586487	Merged Document	No	06/12/2026 07:30 AM
I-474	Website	Lucas	Woodruff		2808 Snow Road	Las Cruces	NM	88005	United States	lucas.woodruff@hotmail.com	785-221-9967	32.262436	-106.8050605	Merged Document	No	06/12/2026 07:31 AM
I-475	Website	Linda	Zat		1775 Thomas Rd	Silver City	NM	88061	United States	lindaz@pobox.com	575-313-5000	32.7920544	-108.2570984	Merged Document	No	06/12/2026 07:31 AM
I-476	Website	Emily	Valdez		4696 Camino Dos Vidas	Las Cruces	NM	88012	United States	emilylvaldez@gmail.com	201-312-0162	32.3902675	-106.7181756	Merged Document	No	06/12/2026 07:31 AM
I-477	Website	Eduardo	Rodriguez		329 East 8th Street	Lordsburg	NM	88045	United States	lalorod194@gmail.com	201-440-5870	32.344386	-108.7076844	Merged Document	No	06/12/2026 07:32 AM
I-478	Website	Gerardo	Fierro		103 Equestrian Lane	Santa Teresa	NM	88008	United States	gerardofierrogarcia@gmail.c	915-401-6210	31.8216514	-106.5930413	Merged Document	No	06/12/2026 07:32 AM
I-479	Website	Christina	Avila		842 East Las Cruces Avenue	Las Cruces	NM	88001	United States	pamperedrose25@gmail.com	202-350-9471	32.3134959	-106.7704638	Merged Document	No	06/12/2026 07:32 AM
I-480	Website	Serena	Nickell		2029 Calle Lorca	Santa Fe	NM	87505	United States	serenanickell13@gmail.com	5054909621	35.6576918	-105.9628635	Merged Document	No	06/12/2026 07:58 AM
I-481	Website	Kaylee	Romero		53 sandia haven dr	Cedar crest	NM	87008	United States	kayleerhae@gmail.com	5756365022	35.1497404	-106.366031	Merged Document	No	06/12/2026 01:08 PM
I-482	Website	Avelina	Bardwell MD		827 Gonzales Rd	Santa Fe	NM	87501-8924	United States	avelina@newmexico.com	5056606348	35.7011848	-105.9117923	Merged Document	No	06/12/2026 01:38 PM
I-483	Website	William	Bartlett		305 McCombs Rd Trailer 5	Chaparral	NM	88081	United States	webart1245@netzero.net	212-661-3059	32.0181136	-106.4087618	Merged Document	No	06/12/2026 01:45 PM
I-484	Website	William	Thomas		1880 South Espina Street	Las Cruces	NM	88001	United States	titothomas@yahoo.com	253-283-7319	32.2921457	-106.7614427	Merged Document	No	06/12/2026 01:46 PM
I-485	Website	Shannon	Reynolds		3006 Karen Dr	Las Cruces	NM	88001	United States	shannondr@gmail.com	575-650-7388	32.2617829	-106.7402395	Merged Document	No	06/12/2026 01:46 PM
I-486	Website	Stephen	E Conn		625 North Reymond Street	Las Cruces	NM	88005	United States	stephenconn27@aol.com	201-465-2111	32.3134794	-106.7854016	Merged Document	No	06/12/2026 01:46 PM
I-487	Website	Todd	Miller		4955 Cripple Creek Road	Las Cruces	NM	88011	United States	rellimeagle@yahoo.com	832-520-8342	32.294263	-106.625451	Merged Document	No	06/12/2026 01:47 PM
I-488	Website	Jeffrey	White		2105 Goose Lake Trl NW	Albuquerque	NM	87120	United States	JEFF.WHITE01@YAHOO.COM	202-608-6511	35.1081811	-106.7543476	Merged Document	No	06/12/2026 01:48 PM
I-489	Website	Rob	Wood		3427 Chimney Rock Road	Las Cruces	NM	88011	United States	robwood455@gmail.com	202-605-9968	32.3154336	-106.7320354	Merged Document	No	06/12/2026 02:09 PM
I-490	Website	Alexander	Wallack		1120 Griegos Road NW C1	Albuquerque	NM	87107	United States	blacktriangle99@gmail.com	2404328258	35.1327828	-106.6513103	Merged Document	No	06/12/2026 03:35 PM
I-491	Website	Leyla	Porras		4319 Kingston Ct	Las Cruces	NM	88012	United States	leyla.gillespie3@gmail.com		32.3672334	-106.7782346	Merged Document	No	06/12/2026 03:59 PM
I-492	Website	Ann	Montoya		5595 RIVER RUN	El Paso	TX	79932	United States	bluenolan@hotmail.com	6097211161	31.8570567	-106.6125419	Merged Document	No	06/12/2026 06:22 PM
I-493	Website	Madeline	Rappaport-Blazejewska		5413 Eakes Rd. NW	Los Ranchos	NM	87107	United States	msr110804@gmail.com	5059803868	35.1559459	-106.6651597	Merged Document	No	06/12/2026 07:21 PM
I-494	Website	Ashelyn	Bryer		920 Perry Meadows Dr	Rio Rancho	NM	87144	United States	ashelyncbryer@gmail.com		35.3085179	-106.7151109	Merged Document	No	06/12/2026 07:35 PM
I-495	Website	Taylor	Warner		508 12th St SW	Albuquerque	NM	87102	United States	tavlorieanwarner@gmail.com	(801) 995-3113	35.0824675	-106.6615791	Merged Document	No	06/12/2026 10:20 PM
I-496	Website	Analee	Gutierrez		3245 E University Ave	Las Cruces	NM	88011	United States	analeegutierrez43@gmail.co	5755202946	32.2922451	-106.7326783	Merged Document	No	06/13/2026 12:52 AM
I-497	Website	Olivia	Romero		10000 La Paz	Albuquerque	NM	87114	United States	Liv4peace44@gmail.com	8178007000	35.1952749	-106.7184361	Merged Document	No	06/13/2026 05:35 AM
I-498	Website	Maya	W			Las Cruces	NM		United States	mayaluv4@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/13/2026 08:03 AM
I-499	Website	Lucy	Birkhead				NM		United States	Nm.doula.lucy@gmail.com				Merged Document	No	06/13/2026 08:39 AM
I-500	Website	Kathleen	Walsh		1165 41st St	Los Alamos	NM	87544-1912	United States	kcw_@hotmail.com	505-470-8530	35.8855319	-106.3225886	Merged Document	No	06/13/2026 08:49 AM
I-501	Website	Bryanna	Hutchinson		2016 Violeta way SE	Rio rancho	NM	87124	United States	Bryhutchinson01@gmail.com	5752241857	35.2249468	-106.6818488	Merged Document	Yes	06/13/2026 09:51 AM
I-502	Website	Robert	Walsh		1165 41 Street	Los Alamos	NM	87544	United States	walsh100@comcast.net	505 6613235	35.8855319	-106.3225886	Merged Document	No	06/13/2026 10:17 AM
I-503	Website	Katelynn	Ruspoli		1977 Bridger Avenue	Las Cruces	NM	88001	United States	kruspoli09@yahoo.com	5755711790	32.3191981	-106.7513164	Merged Document	No	06/13/2026 10:23 AM
I-504	Website	Matthew	Mendez		1977 Bridger Avenue	Las Cruces	NM	88001	United States	mendezmatt13@yahoo.com	5756214204	32.3191981	-106.7513164	Merged Document	No	06/13/2026 10:25 AM
I-505	Website	Laura	Cardenas		2775 N Roadrunner Pkwy	Las Cruces	NM	88011	United States	acarde10@yahoo.com		32.3427249	-106.7556565	Merged Document	No	06/13/2026 11:36 AM
I-506	Website	Anastasia	Walhovd			Las Cruces	NM	88007	United States	amwalhovd@proton.me		32.3142451	-106.7797529	Merged Document	No	06/13/2026 12:30 PM
I-507	Website	Jayson	Schlobohm		1305 plain Street 3	Las Cruces	NM	88001	United States	schlojayson@gmail.com	5759216286	32.2871984	-106.7527738	Merged Document	No	06/13/2026 12:56 PM
I-508	Website	dhaval	shah		320 E Union Ave #l 924	Las Cruces	NM	88001	United States	dhaval128shah@gmail.com	8155084553	32.2758447	-106.7621671	Merged Document	No	06/13/2026 01:10 PM
I-509	Website	Kraig	Menefee		3901 Sonoma Springs Ave	Las Cruces	NM	88011	United States	kraigm345@gmail.com	5752681568	32.3317708	-106.735627	Merged Document	No	06/13/2026 02:23 PM
I-510	Website	Zane	Chaffee		1878 s locust apt d	Las cruces	NM	88001	United States	Ztchaffee@gmail.com	575-993-8271	32.292881	-106.752759	Merged Document	No	06/13/2026 03:59 PM
I-511	Website	Niki	Cordova		5600 Mosquero Ct NW	ALBUQUERQUE	NM	87120	United States	nvasquez7415@gmail.com	5054355329	35.1492094	-106.708324	Merged Document	No	06/13/2026 04:28 PM
I-512	Website	Miss April	Nastasi		2735 Desert Wind Way	Las Cruces 88012	NM	88012	United States	aprilsk911@gmail.com	5756359888	32.4051176	-106.7821163	Merged Document	No	06/13/2026 11:52 PM
I-513	Website	Barbara	Wisoff		922 Adams St NE	Albuquerque	NM	87110	United States	barbarawisoff@gmail.com	9085910359	35.0939238	-106.5938215	Merged Document	No	06/14/2026 08:46 AM
I-514	Website	Shelley	Alonso-Marsden		4633 Edwin Mechem Ave NW	Albuquerque	NM	87114	United States	shelleyam@gmail.com	3038155542	35.1872319	-106.6728277	Merged Document	No	06/14/2026 09:00 AM
I-515	Website	Elizabeth	Fitter				NM		United States	lizzieflashlight@live.com				Merged Document	No	06/14/2026 09:34 AM
I-516	Website	Linda	Sperling		2424 Avenida De Las Campar	Santa Fe	NM	87507	United States	sperllnda769805@gmail.com	(505) 474-5336	35.6396615	-105.9905547	Merged Document	No	06/14/2026 10:47 AM
I-517	Website	Aela	Culver		3520 Walker Rd	Colorado Springs	CO	80908	United States	aspenamura@gmail.com		39.1002296	-104.7616122	Merged Document	No	06/14/2026 11:38 AM
I-518	Website	Abbey	Henley				NM		United States	AbbeyDeyhle@icloud.com				Merged Document	No	06/14/2026 12:04 PM
I-519	Website	Carlos	McMahon		8218 Camino Paisano NW	Albuquerque	NM	87120-5916	United States	mcmahon.agencv@comcast	5052382196	35.109406	-106.7361605	Merged Document	No	06/14/2026 12:24 PM
I-520	Website	Sophie	Kelly			Alameda	NM	87114	United States	Doodlespartan333@gmail.co		35.1844649	-106.6232359	Merged Document	No	06/14/2026 01:44 PM
I-521	Website	Maria	Cruz				NM		United States	cruzmaria10824@yahoo.com				Merged Document	No	06/14/2026 03:41 PM
I-522	Website	Amanda	Hatherly		1346 Pacheco St #A	Santa Fe	NM	87505	United States	santafeamanda@gmail.com		35.6702573	-105.9588884	Merged Document	No	06/14/2026 04:38 PM
I-523	Website	Paulina	Guerrero		5272 Morganite Ct	Las Cruces	NM	88012	United States	Guerrero.paulinaa@gmail.co	9153564711	32.3833167	-106.750312	Merged Document	No	06/14/2026 04:42 PM
I-524	Website	Alexia	Alberson		342 North Fairacres	Las Cruces	NM	88005	United States	lexialberson@gmail.com		32.2946342	-106.835771	Merged Document	No	06/14/2026 05:56 PM
I-525	Website	Alejadnro	Sosa		2937 Estrada Rd	Mesilla	NM	88046	United States	sosalejandro27@gmail.com	5756401990	32.2660525	-106.799929	Merged Document	No	06/14/2026 06:05 PM
I-526	Website	Chloe	Banegas		8970 Arroyo Rd	Las Cruces	NM	88012-6534	United States	yaokno55@gmail.com	5753127731	32.4166915	-106.662283	Merged Document	No	06/14/2026 09:58 PM
I-527	Website	Robert	Leutheuser		1350 San Juan Drive	Santa Fe	NM	87505	United States	robleutheuser@gmail.com	505 7950315	35.6710927	-105.9611607	Merged Document	No	06/14/2026 10:28 PM
I-528	Website	Stephonae	Nelson		9816 Academy Road Northwe	Albuquerque	NM	87114-4104	United States	stephonaet@gmail.com	5053853577	35.1904985	-106.680453	Merged Document	No	06/15/2026 06:24 AM
I-529	Website	Chad	Getz		2929 Winter Set Road	Las Cruces	NM	88005	United States	chad_r_getz@yahoo.com	575-640-2785	32.2486617	-106.8361387	Merged Document	No	06/15/2026 07:47 AM
I-530	Website	Thomas	Dankwah		1695 W Macarthur Blvd	Costa Mesa	CA	92626	United States	hanssengbl@hotmail.com	714-327-0600	33.7014201	-117.9288535	Merged Document	No	06/15/2026 07:47 AM
I-531	Website	James	Curliss		1400 Silver Street	Truth or Consequences	NM	87901	United States	curlissjames841@gmail.com	505-274-2267	33.1435433	-107.2390342	Merged Document	No	06/15/2026 07:48 AM
I-532	Website	Kiel	Hoffman		4464 Nambe Arc	Las Cruces	NM	88011	United States	khoffman@pioneerbnk.com	575-642-3618	32.371528	-106.726674	Merged Document	No	06/15/2026 07:49 AM
I-533	Website	Israel	Perez		6313 7 Rivers Highway	Artesia	NM	88210	United States	perezi811@gmail.com	575-616-1542	32.7578343	-104.3965728	Merged Document	No	06/15/2026 07:49 AM
I-534	Website	Valerie	Santagto		501 Pennsylvania Street Nortl	Albuquerque	NM	87108	United States	valerie@photosantagto.com	505-366-3256	35.0820283	-106.5595156	Merged Document	No	06/15/2026 07:50 AM
I-535	Website	Maryann	Pribillo		5508 Quesenberry Lane	Las Cruces	NM	88007	United States	mapclassic45@gmail.com	575-650-2776	32.3006712	-106.8575219	Merged Document	No	06/15/2026 07:51 AM
I-536	Website	Jon	Nunez		4 Forgotten Promise Lane	Peralta	NM	87042	United States	72jn300@gmail.com	201-660-0957	34.8172347	-106.7028703	Merged Document	No	06/15/2026 07:52 AM
I-537	Website	Rolando	Longoria		1004 Alluvial Lane	Anthony	NM	88021	United States	kakadoc@aol.com	915-276-3328	31.8933122	-106.6623025	Merged Document	No	06/15/2026 07:53 AM
I-538	Website	Stephen J	Bonner III		9620 Merion Circle Northeast	Albuquerque	NM	87111	United States	sbonner12@comcast.net	505-377-8745	35.1535654	-106.5342023	Merged Document	No	06/15/2026 07:56 AM
I-539	Website	Mathew	Sanchez		11004 Claremont Avenue Nor	Albuquerque	NM	87112	United States	mmsanchez.ssam@gmail.co	505-288-2396	35.1129498	-106.5189073	Merged Document	No	06/15/2026 07:58 AM
I-540	Website	William	Stukes		4205 Canyon Ridge Arc	Las Cruces	NM	88011	United States	william@stukes.net	915-525-7045	32.3167007	-106.7248466	Merged Document	No	06/15/2026 07:59 AM
I-541	Website	Alan	Kuncel		2903 Westwind Road	Las Cruces	NM	88007	United States	akuncel@comcast.net	575-649-1259	32.3508858	-106.8390617	Merged Document	No	06/15/2026 07:59 AM
I-542	Website	Mentaunkhtikes	Williams			Albuquerque	NM	87123	United States	suya19@proton.me	5203659528	35.0498998	-106.4759262	Merged Document	No	06/15/2026 09:29 AM
I-543	Website	Susanna	Ross		3137 Thoreau Meadows Dr NI	Rio Rancho	NM	87144-8561	United States	soozemail67@gmail.com	6193062866	35.3106557	-106.725435	Merged Document	No	06/15/2026 09:48 AM
I-544	Website	Xochil	Moreno Perez		2511 Paseo Del Canto Dr SW	Albuquerque	NM	87121	United States	xochilmp97@gmail.com	5056307143	35.0430812	-106.726173	Merged Document	No	06/15/2026 12:41 PM
I-545	Website	Ivan	White		3013 CAMINO REAL 3013 Car	LAS CRUCES	NM	88001-7510	United States	iwhite@zianet.com	5756473546	32.2644804	-106.7435158	Merged Document	No	06/15/2026 12:53 PM
I-546	Website	Tracy	Cooper		1107 W 8th St	Roswell	NM	88201	United States	tlc022904@gmail.com		33.401251	-104.5384224	Merged Document	No	06/15/2026 01:18 PM
I-547	Website	Lily	Meraz			Las Cruces	NM		United States	lilymeraz630@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/15/2026 02:01 PM
I-548	Website	Karen	Boehler		33 Mark Rd.	Roswell	NM	88201	United States	karen_boehler@yahoo.com		33.3991912	-104.6121787	Merged Document	No	06/15/2026 02:13 PM
I-549	Website	Sarah	Halliday		Gleason Ave NW	Albuquerque	NM	87120	United States	resume.sarah@zabrecky.con	3032412554	35.1457298	-106.7175815	Merged Document	No	06/15/2026 02:52 PM
I-550	Website	Jacquelyn	Helin		2327 Santa Barbara Dr.	Santa Fe	NM	87505	United States	jmhelin@yahoo.com	5055774152	35.6415625	-105.9368426	Merged Document	No	06/15/2026 03:07 PM
I-551	Website	Genette	Mora		3104 Morrissey St. SW	Albuquerque	NM	87121	United States	genettermora@gmail.com		35.0270472	-106.7459839	Merged Document	No	06/15/2026 03:59 PM
I-552	Website	Mary Jo	Fernandez		PO Box 29077	Santa Fe	NM	87592	United States	MJFern8109@gmail.com	505-490-4913	35.79	-105.99	Merged Document	No	06/15/2026 05:03 PM
I-553	Website	Julie	Tumblety		908 7th St	Las Vegas	NM	87701	United States	jtumblet@gmail.com	5054549330	35.5978442	-105.2180873	Merged Document	No	06/15/2026 05:30 PM
I-554	Website	LaBracha	Mendoza		2404 De Kooning Ave SE	Albuquerque	NM	87106	United States	Labracham@yahoo.com	5054505260	34.9858537	-106.6197842	Merged Document	No	06/16/2026 01:33 AM
I-555	Website	Sophia	Wellman			Albuquerque	NM	87113	United States	bobthecatiscool3@gmail.cor	3608888474	35.1894316	-106.5878723	Merged Document	No	06/16/2026 05:10 AM
I-556	Website	Elaine	Cimino		907 Nyasa Rd SE	Rio Rancho	NM	87124	United States	ecimino10@gmail.com	5056049772	35.2433644	-106.7266898	Merged Document	Yes	06/16/2026 07:28 AM
I-557	Website	Michael	Tourtillott		245 Horseshoe Circle	Las Cruces	NM	88007	United States	miket@sisbarro.com	575-496-3771	32.3710274	-106.8331092	Merged Document	No	06/16/2026 07:34 AM
I-558	Website	Rafael	Garcia		7561 Lumber Avenue Northea	Albuquerque	NM	87109	United States	tinadual20@yahoo.com	212-531-6076	35.1357723	-106.5865368	Merged Document	No	06/16/2026 07:37 AM
I-559	Website	Jeremiah	Taylor		4401 Montgomery Boulevard	Albuquerque	NM	87109	United States	alicejust79@gmail.com	505-433-7075	35.1330076	-106.5949522	Merged Document	No	06/16/2026 07:37 AM
I-560	Website	Aaron	Martinez		415 West Redd Road	El Paso	TX	79932	United States	aaron5161martinez@gmail.c	915-494-1595	31.8606108	-106.5932133	Merged Document	No	06/16/2026 07:43 AM
I-561	Website	Eldon	Ellis		4567 Mesa Central Drive	Las Cruces	NM	88011	United States	joeelliss@gmail.com	202-582-1712	32.3785327	-106.7239814	Merged Document	No	06/16/2026 07:43 AM
I-562	Website	Raymond	Bennett		314 Townsend Terrace	Las Cruces	NM	88005	United States	raymondbennett24@gmail.cc	157-563-5977	32.329276	-106.7891228	Merged Document	No	06/16/2026 07:44 AM
I-563	Website	Jeremy	Acosta		1950 Wyoming Ave	Las Cruces	NM	88001	United States	jeremyleelcnm@gmail.com	575-639-4706	32.2897471	-106.7467295	Merged Document	No	06/16/2026 07:45 AM
I-564	Website	Maria	Miller		4955 Cripple Creek Road	Las Cruces	NM	88011	United States	tnmiller1955@gmail.com	832-520-8342	32.294263	-106.625451	Merged Document	No	06/16/2026 07:48 AM
I-565	Website	Larry	Reed		16719 Mackenzie Mesa Drive	Spring	TX	77379	United States	reedl@rubinc.com	952-237-3178	30.0050117	-95.5588147	Merged Document	No	06/16/2026 07:52 AM
I-566	Website	petra	hueglin		2825 Mesilla St NE	Albuquerque	NM	87110	United States	petrahueglin@gmail.com	5054408355	35.1142501	-106.5655531	Merged Document	No	06/16/2026 07:54 AM
I-567	Website	Shel	Neymark		PO Box 25	Embudo	NM	87531	United States	shelneymark@gmail.com	5055794432	36.2075228	-105.9611318	Merged Document	No	06/16/2026 08:30 AM
I-568	Website	ELIZABETH	Riedel		PO Box 25	Embudo	NM	87531	United States	lillizajane@windstream.net	5056146355	36.2075228	-105.9611318	Merged Document	No	06/16/2026 08:32 AM
I-569	Website	Luke	T			Albuquerque	NM		United States	ltiger9.abq@gmail.com		35.0843859	-106.650422	Merged Document	No	06/16/2026 08:45 AM
I-570	Website	Quinn	Hollerbach				NM		United States	qhollerbach@gmail.com				Merged Document	No	06/16/2026 08:53 AM
I-571	Website	Brandy	Darden		2390 Sun Valley Lane	Las Cruces	NM	88007	United States	dardenbrandy@gmail.com	575-496-0272	32.3433074	-106.8291278	Merged Document	No	06/16/2026 10:25 AM
I-572	Website	Kate	Connolly		1100 South Main Street	Las Cruces	NM	88005	United States	kconnolly@theweddgroup.c	214-817-9799	32.2983903	-106.7808299	Merged Document	No	06/16/2026 10:26 AM
I-573	Website	Dylan	Pommer			Santa Fe	NM	87507	United States	Evolvedbutter@aol.com		35.6204185	-106.1345705	Merged Document	No	06/16/2026 10:31 AM
I-574	Website	JessicaLyn	Robles		2028 Rubina Court	Las Cruces	NM	88007	United States	jessicalyn.robles@gmail.com	575-635-3563	32.3597338	-106.7808528	Merged Document	No	06/16/2026 10:36 AM
I-575	Website	Amy	Daniels		7121 Lake Lucero Loop	Las Cruces	NM	88011	United States	living4lou@gmail.com	501-593-1373	32.2993578	-106.6794049	Merged Document	No	06/16/2026 10:37 AM
I-576	Website	Francisco	Urueta		4407 Miramar Arc	Las Cruces	NM	88011	United States	purueta4407@comcast.net	575-373-5367	32.3447607	-106.7220748	Merged Document	No	06/16/2026 10:37 AM
I-577	Website	Kary	Bulsterbaum		2172 Sagecrest Avenue	Las Cruces	NM	88011	United States	kary@steinborn.com	575-639-1208	32.3287903	-106.7442502	Merged Document	No	06/16/2026 10:38 AM
I-578	Website	Brandy	Darden		2390 Sun Valley Lane	Las Cruces	NM	88007	United States	dardenbrandy@gmail.com	575-496-0272	32.3433074	-106.8291278	Merged Document	No	06/16/2026 10:38 AM
I-579	Website	Louise	Marquez		3564 Evy Lane	Las Cruces	NM	88012	United States	MarqLo@hotmail.com	505-269-3597	32.3581541	-106.7710103	Merged Document	No	06/16/2026 10:39 AM
I-580	Website	Mia	Marrufo				NM		United States	armijomia0109@gmail.com				Merged Document	No	06/16/2026 12:37 PM
I-581	Website	Lauren	Kelsey				NM	87111	United States	laurenkelsey.1617@gmail.co		35.1322706	-106.4994889	Merged Document	Yes	06/16/2026 03:30 PM
I-582	Website	Elizabeth	Hillenkamp		507 Kathryn Ave	Santa Fe	NM	87501	United States	azile.hillenkamp@gmail.com		35.6828658	-105.9580873	Merged Document	No	06/16/2026 03:58 PM
I-583	Website	Gabrielle	Seeman		7335 Wild Olive Ave NE	Albuquerque	NM	87113	United States	krugerk766@gmail.com	9143700126	35.1906766	-106.5628023	Merged Document	No	06/16/2026 04:34 PM
I-584	Website	Caleb	Ross		8 Lost Trail Rd.	Roswell	NM	88201	United States	caleb.ross.643@outlook.com	5754207781	33.4202688	-104.4923697	Merged Document	No	06/16/2026 06:00 PM
I-585	Website	Ramona	Stockton		269 Tigris Rd Ne	Rio Rancho	NM	87124	United States	rlstockton12@gmail.com	5058001311	35.2583615	-106.6545273	Merged Document	No	06/16/2026 07:07 PM
I-586	Website	jane	klingbeil		2800 vail ave	albuquerque	NM	87106	United States	jklingbeil18@gmail.com	5053530725	35.0611021	-106.614947	Merged Document	No	06/16/2026 08:53 PM
I-587	Website	Dolores	Klingbeil		4628 Miramar NE	Albuquerque	NM	87114	United States	Dklingbeil@comcast.net	5053792167	35.1863815	-106.6725158	Merged Document	No	06/16/2026 09:07 PM
I-588	Website	Marina	Quairoli				NM		United States	marinariley7@gmail.com				Merged Document	No	06/16/2026 10:32 PM
I-589	Website	Susan	Barns			Los Alamos	NM	87544	United States	dogstarz505@gmail.com		35.8800364	-106.3031138	Merged Document	No	06/17/2026 07:40 AM
I-590	Website	Jerry	Pacheco		1300 Country Club Rd., Suite	Santa Teresa	NM	88008	United States	jerry@nmbia.org	9154915910	31.8461032	-106.625743	Merged Document	Yes	06/17/2026 09:05 AM
I-591	Website	Jason	Ramsay		121 Apache Brass Circle	Santa Teresa	NM	88008	United States	jay.ramsay@yahoo.com	915-701-4856	31.8550772	-106.6405055	Merged Document	No	06/17/2026 10:14 AM
I-592	Website	Alfonso	Pruneda		5356 Isabella Court	Las Cruces	NM	88012	United States	kabmal@aol.com	575-277-4024	32.3835901	-106.7479131	Merged Document	No	06/17/2026 10:14 AM
I-593	Website	Renee	Chavez		5706 Organ Peak Drive	Las Cruces	NM	88012	United States	reneechavez003@gmail.com	575-650-0595	32.3978811	-106.6984947	Merged Document	No	06/17/2026 10:15 AM
I-594	Website	Brian	Garcia		3844 Calle Arriba	Las Cruces	NM	88012	United States	hobbsbaseball5@msn.com	201-502-0727	32.3726852	-106.7569521	Merged Document	No	06/17/2026 10:15 AM
I-595	Website	David	Davis		5127 High Desert Street	Albuquerque	NM	87111	United States	davisfarms@ucom.net	505-328-0171	35.1383482	-106.4826822	Merged Document	No	06/17/2026 10:15 AM
I-596	Website	Raimund	Rael		5075 El Camino Real Road	Las Cruces	NM	88007	United States	raimundrael5@gmail.com	575-288-8573	32.3750921	-106.8096285	Merged Document	No	06/17/2026 10:15 AM
I-597	Website	Betty jo	Garza		365 Wall Avenue	Las Cruces	NM	88001	United States	hzgarza52@icloud.com	212-686-9358	32.267764	-106.7503525	Merged Document	No	06/17/2026 10:16 AM
I-598	Website	Chris	Power		535 La Melodia Dr	Las Cruces	NM	88011	United States	cjpower@ameritech.net	201-676-4185	32.3288002	-106.7319454	Merged Document	No	06/17/2026 10:16 AM
I-599	Website	Bill	Haley		12 Premier Court	Sandia Park	NM	87047	United States	matcobill@gmail.com	360-955-1973	35.151951	-106.2926349	Merged Document	No	06/17/2026 10:16 AM
I-600	Website	Davin Lopez	Davin Lopez		1501 Don Roser Drive	Las Cruces	NM	88011	United States	davin@mveda.com	201-346-3359	32.3013653	-106.7423064	Merged Document	No	06/17/2026 10:23 AM
I-601	Website	Eldelisa	Nava		1501 Don Roser Drive	Las Cruces	NM	88011	United States	eldelisappl@gmail.com	575-571-5716	32.3013653	-106.7423064	Merged Document	No	06/17/2026 10:28 AM
I-602	Website	Davin	Lopez		3630 Dona Ana Rd	Las Cruces	NM	88007	United States	nivadez@gmail.com	202-694-8528	32.3530457	-106.8034944	Merged Document	No	06/17/2026 10:28 AM
I-603	Website	Francisco	Torres		4260 La Adelita Drive	El Paso	TX	79922	United States	ftorres@stackinfra.com	915-496-7457	31.8150995	-106.5802025	Merged Document	No	06/17/2026 10:30 AM
I-604	Website	Randy	Yannacone		5091 Baylor Canyon Road	Las Cruces	NM	88011	United States	randy.yannacone@gmail.con	575-635-7220	32.4144633	-106.6150771	Merged Document	No	06/17/2026 10:30 AM
I-605	Website	Emily	Valdez		4696 Camino Dos Vidas	Las Cruces	NM	88012	United States	evaldez@stackinfra.com	915-259-5842	32.3902675	-106.7181756	Merged Document	No	06/17/2026 10:31 AM
I-606	Website	Manuel	Armendariz		728 Villa Antigua Court	El Paso	TX	79932	United States	marmendariz@stackinfra.cor	915-929-0860	31.8701773	-106.6132255	Merged Document	No	06/17/2026 10:31 AM
I-607	Website	Bobbie	McMullin		105 Comerciantes Blvd Apt 3	Santa Teresa	NM	88008	United States	bobbiemcmullinjr@gmail.cor	505-340-4743	31.8731669	-106.6530784	Merged Document	No	06/17/2026 10:32 AM
I-608	Website	Brenda	Neufeld		748 Paseo Leon Place	Horizon City	TX	79928	United States	brenda.neufeld@yahoo.com	915-633-3568	31.7062273	-106.2019827	Merged Document	No	06/17/2026 10:32 AM

I-609	Website	Jeffrey	Field		2205 W. Picacho Ave.	Las Cruces	NM	88007	United States	fattymoon@comcast.net	5759152692	32.3108465	-106.8077902	Merged Document	No	06/17/2026 11:47 AM
I-610	Website	Miriam	Guevara		3200 Del rey blvd #15	Las cruces	NM	88012	United States	Guevara.miriam17@gmail.co	5753868158	32.3543267	-106.7657331	Merged Document	No	06/17/2026 11:48 AM
I-611	Website	Sierra	Espinoza		433 Mesilla St SE	Albuquerque	NM	87108-3966	United States	Jokerchick98@gmail.com	5756311245	35.0713853	-106.5657122	Merged Document	No	06/17/2026 01:52 PM
I-612	Website	Mona	Garcia		55 Quartz mountain rd	Las Cruces	NM	88012	United States	morigales@gmail.com	5759739813	32.4919998	-106.6751446	Merged Document	No	06/17/2026 02:11 PM
I-613	Website	Ariel	Garcia		5839 Quail dr	Santa Teresa	NM	88008	United States	lilgoten5@gmail.com	9152074615	31.8714079	-106.6523591	Merged Document	No	06/17/2026 03:41 PM
I-614	Website	Lena	Bennet				NM		United States	homeyogi@yahoo.com				Merged Document	No	06/17/2026 04:05 PM
I-615	Website	Dawn Vi	Vigil		4026 Sommerset Arc	Las Cruces	NM	88011	United States	vigil5@icloud.com	9154495222	32.3510053	-106.7335634	Merged Document	No	06/17/2026 06:52 PM
I-616	Website	Miles	Aldrich		524 Franklin Ave	Santa Fe	NM	87501-3618	United States	tuesday043@gmail.com	+15052977322	35.6828185	-105.9564669	Merged Document	No	06/17/2026 07:21 PM
I-617	Website	Jacqueline	Rodriguez		1761 Bellamah	Ave NW ABQ	NM	87104	United States	jacqueliner311@gmail.com	5055453365	35.101124	-106.6642076	Merged Document	No	06/17/2026 09:48 PM
I-618	Website	Clyfford	Bieberman		1761 Bellamah Ave. NW	Albuquerque	NM	87104	United States	clyffordbman@gmail.com	5052351248	35.101124	-106.6642076	Merged Document	No	06/17/2026 09:54 PM
I-619	Website	Carly	Johnston				NM		United States	carlykayj1157@gmail.com				Merged Document	No	06/17/2026 10:02 PM
I-620	Website	Michelle	Alba		2206 Dakota Drive	Las Cruces	NM	88011	United States	mbarr00@gmail.com	575-642-6387	32.3316546	-106.7513189	Merged Document	No	06/18/2026 06:22 AM
I-621	Website	Cameron	Harvy		4556 Skylark Way	El Paso	TX	79922	United States	mitube65@gmail.com	915-328-8128	31.8263606	-106.5786262	Merged Document	No	06/18/2026 06:26 AM
I-622	Website	KERRY	McDonald		861 Marble Sky Avenue North	Rio Rancho	NM	87144	United States	kmcdonald537449@gmail.cc	505-239-0323	35.3001393	-106.7188209	Merged Document	No	06/18/2026 06:27 AM
I-623	Website	Maria	Beltran		990 Frontera Road	Sunland Park	NM	88063	United States	mariabeltran36@yahoo.com	575-386-0855	31.8076299	-106.581365	Merged Document	No	06/18/2026 06:27 AM
I-624	Website	Matthew	Black		9401 Endee Road Northwest	Albuquerque	NM	87120	United States	mblack@jbhenderson.com	212-348-7578	35.0910442	-106.7427704	Merged Document	No	06/18/2026 06:27 AM
I-625	Website	Angel	Avila		305 Dream Spirit Drive	Santa Teresa	NM	88008	United States	avila.angel20@yahoo.com	915-256-2970	31.8485842	-106.6353524	Merged Document	No	06/18/2026 06:27 AM
I-626	Website	Uriel	Apodaca		2300 Buena Vista Drive South	Albuquerque	NM	87106	United States	uriel.apodaca@dc36.org	505-850-9282	35.0560077	-106.6234336	Merged Document	No	06/18/2026 06:27 AM
I-627	Website	Alan	Sosa		6074 Silver Park Avenue	Santa Teresa	NM	88008	United States	alansosa@yahoo.com	915-565-8042	31.8849684	-106.6560567	Merged Document	No	06/18/2026 06:27 AM
I-628	Website	Andi	Scarola		2223 Solano Drive	El Paso	TX	79935	United States	andiscarola@gmail.com	915-270-8019	31.774111	-106.3238713	Merged Document	No	06/18/2026 06:28 AM
I-629	Website	Mathew	Hall		4222 Wildcat Canyon Drive	Las Cruces	NM	88011	United States	mathew_hall@live.com	202-968-3361	32.3476892	-106.7289774	Merged Document	No	06/18/2026 06:28 AM
I-630	Website	Emmanuel	Ikeakor		2601 North Stanton Street	El Paso	TX	79902	United States	eikeakor@chargeassistev.coi	713-503-3832	31.7767122	-106.5021121	Merged Document	No	06/18/2026 06:28 AM
I-631	Website	Maria	Rubio		152 Dawson Street	Santa Teresa	NM	88008	United States	rubiomariajose732@gmail.cc	915-759-1541	31.851683	-106.648613	Merged Document	No	06/18/2026 06:30 AM
I-632	Website	Ebony	Medina		8357 Roseway Drive	El Paso	TX	79907	United States	medina.ebony@yahoo.com	915-337-7178	31.7132454	-106.34697	Merged Document	No	06/18/2026 06:30 AM
I-633	Website	Xochitl	Castrejon		4205 Canyon Ridge Arc	Las Cruces	NM	88011	United States	xochitl@stukes.net	212-590-2758	32.3167007	-106.7248466	Merged Document	No	06/18/2026 06:30 AM
I-634	Website	Margbalena	Reyes		735 Palmas Altas Drive South	Rio Rancho	NM	87124	United States	margabelna@gmail.com	915-202-8090	35.2443659	-106.6382731	Merged Document	No	06/18/2026 06:31 AM
I-635	Website	Reanna	Rapanut		5685 Britain Drive	Santa Teresa	NM	88008	United States	rrapanut4@gmail.com	212-705-8345	31.8678394	-106.6465165	Merged Document	No	06/18/2026 06:31 AM
I-636	Website	Cynthia	Hoffmann		6360 Franklin View Drive	El Paso	TX	79912	United States	markandcindyhoffmann@gm	575-528-9570	31.8674638	-106.5327817	Merged Document	No	06/18/2026 06:31 AM
I-637	Website	Cesar	Hinojos		11981 Greenveil Drive	El Paso	TX	79936	United States	cehinojos@gmail.com	432-888-2905	31.7963184	-106.2745642	Merged Document	No	06/18/2026 06:32 AM
I-638	Website	Juan Antonio	Medina		8357 Roseway Drive	El Paso	TX	79907	United States	jmedina2220@gmail.com	201-291-3449	31.7132454	-106.34697	Merged Document	No	06/18/2026 06:32 AM
I-639	Website	Manuel	Castanuela		3264 Sunset Point Drive	El Paso	TX	79938	United States	manuelcastanuela@ymail.cc	435-219-3737	31.7912311	-106.2272488	Merged Document	No	06/18/2026 06:33 AM
I-640	Website	Manuel	Grado		6050 Olive Park Street	Santa Teresa	NM	88008	United States	mgrado22@msn.com	915-540-2246	31.8826791	-106.6577051	Merged Document	No	06/18/2026 06:34 AM
I-641	Website	Benito	Camela		8004 Valle Placido Drive	El Paso	TX	79907	United States	rubenramirez234@yahoo.cor	915-309-9413	31.7216041	-106.3438753	Merged Document	No	06/18/2026 06:34 AM
I-642	Website	Joel	Huerta		109 Concepcion Lane	Sunland Park	NM	88063	United States	joehuerta48@gmail.com	915-207-4860	31.8214508	-106.6005799	Merged Document	No	06/18/2026 06:35 AM
I-643	Website	Jesus	Hernandez		10800 McCombs Street	El Paso	TX	79924	United States	hernandezjesus455@yahoo.c	806-486-7610	31.926954	-106.4048861	Merged Document	No	06/18/2026 06:36 AM
I-644	Website	Marco	Vallejo		2428 Federal Avenue	El Paso	TX	79930	United States	vallejrm@gmail.com	915-490-5370	31.7911461	-106.4678444	Merged Document	No	06/18/2026 06:36 AM
I-645	Website	Jesus	Crus		130 Torrey Pines Drive	Santa Teresa	NM	88008	United States	jesuscruzc98.jc@gmail.com	210-913-4213	31.8516743	-106.6322286	Merged Document	No	06/18/2026 06:36 AM
I-646	Website	Carlos	Bernl		109 North Trevino Road	Santa Teresa	NM	88008	United States	carlitosbh.com.com13@hotn	915-252-2891	31.8532757	-106.6370543	Merged Document	No	06/18/2026 06:36 AM
I-647	Website	Margie	Salazar		7375 Mule Team Dr	El Paso	TX	79911	United States	msalaz572@gmail.com	201-939-1506	31.8934749	-106.5638074	Merged Document	No	06/18/2026 06:37 AM
I-648	Website	Andreana	Bonill		916 Bronze Hill Avenue	Santa Teresa	NM	88008	United States	andreana.choe@gmail.com	201-709-2976	31.8820111	-106.6596894	Merged Document	No	06/18/2026 06:37 AM
I-649	Website	Daniel	De la cruz		114 Sabine Drive	Sunland Park	NM	88063	United States	daniel.dlc17@outlook.com	915-314-1269	31.81387	-106.5993841	Merged Document	No	06/18/2026 06:38 AM
I-650	Website	Dale	Amon		8990 Zia Boulevard suite d	Las Cruces	NM	88007	United States	dale.amon@immortaldata.ne	202-648-5270	32.2816205	-106.915798	Merged Document	No	06/18/2026 06:38 AM
I-651	Website	Cesar	Ortiz		6629 Jose Leon Drive	El Paso	TX	79932	United States	ortizcezar@yahoo.com	915-253-3006	31.8941488	-106.594049	Merged Document	No	06/18/2026 06:39 AM
I-652	Website	Veronica	Garcia		954 Bellissimo	El Paso	TX	79932	United States	vg2138599@gmail.com	915-449-5911	31.8861367	-106.622715	Merged Document	No	06/18/2026 06:40 AM
I-653	Website	Blanca	Venegas		917 Nickel Hill Avenue	Santa Teresa	NM	88008	United States	rosy_angelito21@hotmail.cor	915-329-7615	31.8843505	-106.6591173	Merged Document	No	06/18/2026 06:41 AM
I-654	Website	Irving	Chavez		14329 Navajo Point Drive	El Paso	TX	79938	United States	irving.hxc@gmail.com	111-111-1111	31.7888276	-106.2248754	Merged Document	No	06/18/2026 06:42 AM
I-655	Website	Alejandro	Najera-Acosta		917 Nickel Hill Avenue	Santa Teresa	NM	88008	United States	a_najera@nmsu.edu	202-388-9075	31.8843505	-106.6591173	Merged Document	No	06/18/2026 06:42 AM
I-656	Website	Joseph	Munoz		5866 Baywood Street	Santa Teresa	NM	88008	United States	Josephisaacmunoz@gmail.c	915-781-9812	31.8740894	-106.6574117	Merged Document	No	06/18/2026 06:42 AM
I-657	Website	Macrelius	Valenciaga		621 Walter Street Southeast	Albuquerque	NM	87102	United States	marcusvALES2553@gmail.cc	806-435-0875	35.077522	-106.6423201	Merged Document	No	06/18/2026 06:44 AM
I-658	Website	Lorenzo	Espinoza		1997 McNutt Road	Sunland Park	NM	88063	United States	lespinozar16@gmail.com	212-292-1983	31.7974564	-106.5727661	Merged Document	No	06/18/2026 06:44 AM
I-659	Website	Crystal	Childers		4928 5th Street Northwest	Albuquerque	NM	87107	United States	childercrystal444@gmail.con	505-385-4484	35.1330349	-106.6432945	Merged Document	No	06/18/2026 06:44 AM
I-660	Website	Gael	Torres		219 Ross Street	Sunland Park	NM	88063	United States	tgael883@gmail.com	915-266-7171	31.8040674	-106.5943539	Merged Document	No	06/18/2026 06:45 AM
I-661	Website	Eduardo	Maltos		212 Anita Court	Sunland Park	NM	88063	United States	eduardomaltos28@gmail.cor	575-571-2513	31.8037378	-106.5931428	Merged Document	No	06/18/2026 06:45 AM
I-662	Website	Elizabeth	Herrera		500 First Street	Sunland Park	NM	88063	United States	mrslizherrera@gmail.com	201-780-0946	31.8005575	-106.5899846	Merged Document	No	06/18/2026 06:46 AM
I-663	Website	Michael	Munoz		814 Bayfield Way	Canutillo	TX	79835	United States	michaelmunoz9105@gmail.c	915-224-8258	31.9608877	-106.5780406	Merged Document	No	06/18/2026 06:46 AM
I-664	Website	Benito	Camela		903 Bronze Hill Ave	Santa Teresa	NM	88008	United States	rubenramirez234@yahoo.cor	915-309-9413	31.8820693	-106.6584365	Merged Document	No	06/18/2026 06:47 AM
I-665	Website	Crystal	Childers		4928 5th Street Northwest	Albuquerque	NM	87107	United States	childersmarilyn444@gmail.cc	505-385-4484	35.1330349	-106.6432945	Merged Document	No	06/18/2026 06:47 AM
I-666	Website	Armando	Rubio		6056 Ash Park Street	Santa Teresa	NM	88008	United States	coscas99@gmail.com	714-499-8553	31.8828336	-106.6601751	Merged Document	No	06/18/2026 06:47 AM
I-667	Website	Damian	Vasquez		200 North Mesa Hills Drive	El Paso	TX	79912	United States	damian0323@gmail.com	915-792-1731	31.8246707	-106.5190037	Merged Document	No	06/18/2026 06:47 AM
I-668	Website	Jared	Shepherd		5256 Cats Eye Road	Las Cruces	NM	88012	United States	jshepwork4@gmail.com	915-283-2712	32.3808278	-106.7471948	Merged Document	No	06/18/2026 06:47 AM
I-669	Website	Renee	Martinez		424 Broadway Boulevard Sout	Albuquerque	NM	87102	United States	3rml88@gmail.com	505-307-9571	35.0798941	-106.6448805	Merged Document	No	06/18/2026 06:48 AM
I-670	Website	Jorge	Banuelos		749 Linda Johnson Avenue	El Paso	TX	79932	United States	jorgeaaron.com_banuelos@v	469-763-5518	31.8818428	-106.6170002	Merged Document	No	06/18/2026 06:48 AM
I-671	Website	Gerardo	Chavez		607 S Ruby St	Deming	NM	88030	United States	gerardofchavez@gmail.com	915-204-2773	32.2638384	-107.7525661	Merged Document	No	06/18/2026 06:49 AM
I-672	Website	Gerardo	Chavez		607 S Ruby St	Deming	NM	88030	United States	gerardofchavez@gmail.com	915-204-2773	32.2638384	-107.7525661	Merged Document	No	06/18/2026 06:49 AM
I-673	Website	Gerardo	Chavez		607 South Ruby Street	Deming	NM	88030	United States	gerardofchavez@gmail.com	915-204-2773	32.2638384	-107.7525661	Merged Document	No	06/18/2026 06:49 AM
I-674	Website	Gerardo	Chavez		607 S Ruby St	Deming	NM	88030	United States	gerardofchavez@gmail.com	915-204-2773	32.2638384	-107.7525661	Merged Document	No	06/18/2026 06:50 AM
I-675	Website	Donavon	Roberts		723 Fruit Avenue Northwest	Albuquerque	NM	87102	United States	ladar170@aim.com	212-448-5743	35.0906853	-106.6550957	Merged Document	No	06/18/2026 06:50 AM
I-676	Website	Donavon	Roberts		723 Fruit Avenue Northwest	Albuquerque	NM	87102	United States	ladar170@aim.com	212-448-5743	35.0906853	-106.6550957	Merged Document	No	06/18/2026 06:52 AM
I-677	Website	Donavon	Roberts		723 Fruit Avenue Northwest	Albuquerque	NM	87102	United States	ladar170@aim.com	202-853-5361	35.0906853	-106.6550957	Merged Document	No	06/18/2026 06:52 AM
I-678	Website	Stefanie	Gallegos		4401 6th Street Northwest	Albuquerque	NM	87107	United States	stefaniejgallegos@gmail.con	202-662-1087	35.1281664	-106.6460193	Merged Document	No	06/18/2026 06:52 AM
I-679	Website	Angela	Valdez		4308 Del Prado Way	Las Cruces	NM	88011	United States	atvaldez22@gmail.com	575-312-8353	32.3525474	-106.732448	Merged Document	No	06/18/2026 06:52 AM
I-680	Website	Oscar	Fierro		259 Solana Road Southwest	Deming	NM	88030	United States	379oscarf@gmail.com	212-758-8035	32.226513	-107.755981	Merged Document	No	06/18/2026 06:55 AM
I-681	Website	Kimberly	Pena		156 White Oaks Trail	Santa Teresa	NM	88008	United States	kpena7154@gmail.com	575-840-2111	31.851351	-106.644305	Merged Document	No	06/18/2026 06:55 AM
I-682	Website	Andreana	Bonill		916 Bronze Hill Avenue	Santa Teresa	NM	88008	United States	andreana.choe@gmail.com	201-709-2976	31.8820111	-106.6596894	Merged Document	No	06/18/2026 06:56 AM
I-683	Website	Lorenzo	Espinoza		1997 McNutt Road	Sunland Park	NM	88063	United States	lespinozar16@gmail.com	212-292-1983	31.7974564	-106.5727661	Merged Document	No	06/18/2026 07:01 AM
I-684	Website	Lorenzo	Espinoza		1997 McNutt Road	Sunland Park	NM	88063	United States	lespinozar16@gmail.com	212-292-1983	31.7974564	-106.5727661	Merged Document	No	06/18/2026 07:10 AM
I-685	Website	Eva	Gonzales				NM	88008	United States	egonzales4257@gmail.com		31.8397756	-106.6880841	Merged Document	No	06/18/2026 07:18 AM
I-686	Website	Annette	Morales		711 N. Armijo St.	Las Cruces	NM	88005	United States	elpasotaz6363@gmail.com	575-571-8811	32.3144923	-106.7846686	Merged Document	No	06/18/2026 07:24 AM
I-687	Website	Tristin	Jameson				NM		United States	jameson.tristin@gmail.com	201-446-9803			Merged Document	No	06/18/2026 08:10 AM
I-688	Website	Frankl	Kozeliski		1503 red rock	Oita	NM	870-0316	United States	fakoz123@gmail.com	505-870-0316	33.2255784	131.7183345	Merged Document	No	06/18/2026 08:10 AM
I-689	Website	Veronica	Haynes				NM		United States	veronica_2231@icloud.com	212-940-2181			Merged Document	No	06/18/2026 08:11 AM
I-690	Website	Nancy	Tapp		1986 Ave. de Antigua	Las Cruces	NM	88005	United States	nancy@carlantapp.com	505-690-6255	32.2860733	-106.7970195	Merged Document	No	06/18/2026 10:05 AM
I-691	Website	Carlan	Tapp		1986 Avenida De Antigua	Las Cruces	NM	88005	United States	carlan@carlantapp.com	505.670.2560	32.2860733	-106.7970195	Merged Document	No	06/18/2026 10:18 AM
I-692	Website	Amy	G				NM		United States	Amygutierrez741@gmail.com				Merged Document	No	06/18/2026 10:32 AM
I-693	Website	Jennifer	U		2741 San Gabriel Dr	Sunland Park	NM	88063	United States	Jenbot209@gmail.com	4153790244	31.8057221	-106.5739047	Merged Document	No	06/18/2026 10:51 AM
I-694	Website	Miguel	Fernandez		601 N Mesa, Floor 17	El Paso	TX	79901	United States	mfs@flo.net		31.7619103	-106.4902384	Merged Document	Yes	06/18/2026 11:14 AM
I-695	Website	Jo Ann	Bingel			Las Cruces	NM	88012	United States	Las.Cruces.Resist@gmail.co		32.3142451	-106.7797529	Merged Document	No	06/18/2026 12:54 PM
I-696	Website	Thea	De Armond			Las Cruces	NM	88011	United States	tdearmond@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/18/2026 01:02 PM
I-697	Website	Anonymous	Professor			Las Cruces	NM	88011	United States	Anonymous		32.3035838	-106.6055534	Merged Document	No	06/18/2026 01:03 PM
I-698	Website	Jan	Thompson			Las Cruces	NM	88012	United States	ianthompson0817@gmail.co		32.3142451	-106.7797529	Merged Document	No	06/18/2026 01:04 PM
I-699	Website	Joel	Rascon			Albuquerque	NM	87108	United States	Jabrjam00@gmail.com		35.0734065	-106.5760857	Merged Document	No	06/18/2026 01:05 PM
I-700	Website	Alberto	del Campo Hernandez			Las Cruces	NM	88001	United States	baberode@proton.me		32.3001619	-106.7529514	Merged Document	No	06/18/2026 01:07 PM
I-701	Website	Charlotte	Lipson			Las Cruces	NM	88005	United States	lipson@zianet.com		32.2275136	-106.8414374	Merged Document	No	06/18/2026 01:08 PM
I-702	Website	Row	Sarkela			Taos	NM	87571	United States	rowsarkelaworks@gmail.com		36.4072134	-105.5733788	Merged Document	No	06/18/2026 01:09 PM
I-703	Website	Jay	Choate			Las Cruces	NM	88012	United States	thejaychoate@protonmail.co		32.3142451	-106.7797529	Merged Document	No	06/18/2026 01:10 PM
I-704	Website	Abegail	Salugsugan			Las Cruces	NM	88001	United States	Sillylegsisgone@proton.me		32.3001619	-106.7529514	Merged Document	No	06/18/2026 01:12 PM
I-705	Website	George	Jacobs			Las Cruces	NM	88001	United States	lushlifequintet@earthlink.net		32.3001619	-106.7529514	Merged Document	No	06/18/2026 01:13 PM
I-706	Website	Janet	Stoker		1118 N Luna Cir	Santa Fe	NM	87501-1657	United States	janet.stoker@gmail.com	5059887172	35.6956324	-105.9607033	Merged Document	No	06/18/2026 01:14 PM
I-707	Website	Lauren	Lee			Las Cruces	NM	88007	United States	leelauren0817@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/18/2026 01:14 PM
I-708	Website	Daisy	Lopez			Santa Teresa	NM	88008	United States	Missdaisyrubiy@gmail.com		31.8559384	-106.6391577	Merged Document	No	06/18/2026 01:15 PM
I-709	Website	Angelo	Amarello			Silver City	NM		United States	Ceo@theartistalliance.co		32.770075	-108.280326	Merged Document	No	06/18/2026 01:16 PM
I-710	Website	Sara	Henning			Albuquerque	NM	87120	United States	Sarajhenning@gmail.com		35.1509567	-106.7470536	Merged Document	No	06/18/2026 01:18 PM
I-711	Website	Mitchell	Chapman				NM		United States	mchapman87501@gmail.cor				Merged Document	No	06/18/2026 05:14 PM
I-712	Website	Nakei	Jones				NM		United States	nmjtab.013@gmail.com	212-536-5167			Merged Document	No	06/19/2026 06:14 AM
I-713	Website	Clarence	Saunders				NM		United States	scmsaunders@hotmail.com	201-407-8113			Merged Document	No	06/19/2026 06:14 AM
I-714	Website	Julian	Pedroza				NM		United States	presidente@coderjuarez.org	915-217-3212			Merged Document	No	06/19/2026 06:15 AM
I-715	Website	Gabriel	De La Fuente				NM		United States	gbayona058@gmail.com	212-336-5124			Merged Document	No	06/19/2026 06:15 AM
I-716	Website	Gary	Sapp				NM		United States	gary.sapp@huntcompanies.c	915-892-8744			Merged Document	No	06/19/2026 06:15 AM
I-717	Website	Gabriel	De La Fuente				NM		United States	gbayona058@gmail.com	202-479-7147			Merged Document	No	06/19/2026 06:15 AM
I-718	Website	Sujey	Sifuentes				NM		United States	daishsifuentes210@gmail.co	915-702-3021			Merged Document	No	06/19/2026 06:15 AM
I-719	Website	BorderPlex	Source				NM		United States	hello@borderplexsource.con	202-641-9093			Merged Document	No	06/19/2026 06:15 AM
I-720	Website	Russel	Smith				NM		United States	email@email.com	505-448-6504			Merged Document	No	06/19/2026 06:15 AM
I-721	Website	tyler	Hinson				NM		United States	bradh@gmail.com	202-446-8509			Merged Document	No	06/19/2026 06:15 AM
I-722	Website	Elena	Rodriguez				NM		United States	elena_rh14@yahoo.com	201-455-6419			Merged Document	No	06/19/2026 06:15 AM
I-723	Website	John	Clendenin				NM		United States	johnc333@mac.com	212-355-3807			Merged Document	No	06/19/2026 06:15 AM
I-724	Website	Tristin	Jameson				NM		United States	hoopvibes101@gmail.com	201-267-8981			Merged Document	No	06/19/2026 06:16 AM
I-725	Website	John	Clendenin				NM		United States	johnc333@mac.com	212-355-3807			Merged Document	No	06/19/2026 06:17 AM
I-726	Website	Greta	Miller		290 Macarena	Anthony	NM	88021	United States	gremiller59@hotmail.com	915-433-7938	31.9126047	-106.6717342	Merged Document	No	06/19/2026 03:20 PM
I-727	Website	Paula	Eubank		1053 Lucinda Dr SW	Los Lunas	NM	87031	United States	Rpeubank5@gmail.com	505-440-0379	34.7534626	-106.763246	Merged Document	No	06/20/2026 11:56 AM
I-728	Website	Cari	Powell		214 School of Mines Rd	Socorro	NM	87801	United States	cari.powel@gmail.com		34.0593634	-106.8949966	Merged Document	No	06/20/2026 01:39 PM
I-729	Website	Mattie	Roos		2400 Inca Rd NE	Rio Rancho	NM	87144	United States	maymattie7@gmail.com	5052492646	35.2979007	-106.6358126	Merged Document	Yes	06/20/2026 02:35 PM
I-730	Website	Habron	Botts		4229 roma ave	albquerque	NM	87108	United States	habron.botts@gmail.com	2158289277	35.0860563	-106.5968877	Merged Document	No	06/20/2026 09:48 PM
I-731	Website	Conni	DeBlieck		705 Hansen Ave	Las Cruces	NM	88005	United States	candalucero@gmail.com	+5754960110	32.3398504	-106.7833367	Merged Document	No	06/21/2026 07:27 AM
I-732	Website	Ireland	Vandergriff		1419 Girard Blvd NE Apt 5	Albuquerque	NM	87106	United States	irero1331@gmail.com	5053850529	35.0992925	-106.6132368	Merged Document	No	06/21/2026 10:11 AM
I-733	Website	Lucinda	Marker		9 Cayuse Pl.	Santa Fe	NM	87508	United States	LUCINDAMARKER@GMAIL.C(	5054903033	35.5145281	-105.9230007	Merged Document	No	06/21/2026 02:49 PM
I-734	Website	Carla	Waldron				NM		United States	lowness.fried.5h@icloud.con				Merged Document	No	06/21/2026 04:13 PM
I-735	Website	Lura	Brookins		1500 Pacheco st	Santa Fe	NM	87505	United States	Lurabrookins@gmail.com	5055779793	35.6683444	-105.9598896	Merged Document	No	06/21/2026 04:41 PM
I-736	Website	Michelle	Chavez		6105 Burgos Ave NW	Albuquerque	NM	87114	United States	chellerae99@gmail.com	5053220257	35.2062557	-106.7186321	Merged Document	Yes	06/21/2026 07:48 PM
I-737	Website	Alexis	Ortiz		21 juniper ave	Los Lunas	NM	87031	United States	lexis07.ao@gmail.com	5056147218	34.7261594	-106.6720314	Merged Document	No	06/21/2026 09:33 PM
I-738	Website	Julian	Macias				NM		United States	julianmacias547@gmail.com	202-541-4765			Merged Document	No	06/22/2026 07:41 AM
I-739	Website	Connie	Mitchell				NM		United States	conniecmitchell@hotmail.co	212-793-5784			Merged Document	No	06/22/2026 07:41 AM
I-740	Website	George	Sotelo				NM		United States	soteloranger2278@gmail.cor	201-385-2609			Merged Document	No	06/22/2026 07:41 AM
I-741	Website	Josh	Myers				NM		United States	jennandjosh554@gmail.com	915-224-5097			Merged Document	No	06/22/2026 07:41 AM
I-742	Website	Oscar	Nunez				NM		United States	kariarmendariz74@gmail.con	202-629-7635			Merged Document	No	06/22/2026 07:44 AM
I-743	Website	Josh	Thomson		1724 Imperial Ridge St	Las Cruces	NM	88011	United States	joshsthomson@gmail.com	575-496-8337	32.3033518	-106.730772	Merged Document	No	06/22/2026 07:45 AM
I-744	Website	Eric	Ramos		1019 Cedardale Dr	Las Cruces	NM	88005	United States	massiveelement98@gmail.c(	575-571-2302	32.3449552	-106.7780611	Merged Document	No	06/22/2026 07:46 AM
I-745	Website	Cylas	Escarcega				NM		United States	cylas200755@gmail.com	201-853-4371			Merged Document	No	06/22/2026 07:46 AM
I-746	Website	Eric	Ramos		1019 Cedardale Dr	Las Cruces	NM	88005	United States	massiveelement98@gmail.c(	575-571-2302	32.3449552	-106.7780611	Merged Document	No	06/22/2026 07:47 AM
I-747	Website	Anthony	Jimenez				NM		United States	jimeneztttantonio@gmail.cor	202-513-4597			Merged Document	No	06/22/2026 07:49 AM
I-748	Website	Obed	Vargas				NM		United States	vargasobed21@gmail.com	201-271-8888			Merged Document	No	06/22/2026 07:50 AM
I-749	Website	Eric	Ramos		1019 Cedardale Drive	Las Cruces	NM	88005	United States	massiveelement98@gmail.c(	575-571-2302	32.3449552	-106.7780611	Merged Document	No	06/22/2026 07:50 AM
I-750	Website	James	Rodriguez		1242 Yucca Road	Mesilla Park	NM	88047	United States	jamesrod2787@gmail.com	575-463-7629	32.1939405	-106.6954314	Merged Document	No	06/22/2026 07:52 AM
I-751	Website	Samantha	Salaiz				NM		United States	samsalakz32@gmail.com	201-382-4841			Merged Document	No	06/22/2026 07:53 AM
I-752	Website	Rene	Marrujo				NM		United States	crash21471@gmail.com	201-254-5571			Merged Document	No	06/22/2026 07:53 AM
I-753	Website	Rene	Marrujo				NM		United States	crash21471@gmail.com	202-673-9321			Merged Document	No	06/22/2026 07:54 AM
I-754	Website	Louise	Puckett		PO Box 37	San Ysidro	NM	87053	United States	louise@louisepuckett.com	212-744-3016	35.563363	-106.7705907	Merged Document	No	06/22/2026 07:56 AM
I-755	Website	Corey	Dustin				NM		United States	coreyhuntley9344@gmail.coi	202-387-4392			Merged Document	No	06/22/2026 07:57 AM
I-756	Website	Ron	Zellers				NM		United States	Rnzllrz@gmail.com	202-588-2735			Merged Document	No	06/22/2026 07:58 AM
I-757	Website	Bryce	Jameson				NM		United States	JamesonB2000@icloud.com	212-337-6609			Merged Document	No	06/22/2026 08:00 AM
I-758	Website	Cosme	Torres				NM		United States	torrescosme1956@gmail.cor	000-000-0000			Merged Document	No	06/22/2026 08:00 AM
I-759	Website	Piero	Buenrostro				NM		United States	pierobuenrostro4@gmail.con	202-634-2549			Merged Document	No	06/22/2026 08:01 AM
I-760	Website	Austin	Reaves				NM		United States	AR15@gmail.com	201-542-6970			Merged Document	No	06/22/2026 08:03 AM
I-761	Website	Jacquelynn	Cunejo				NM		United States	thejcunejo@gmail.com	202-640-0028			Merged Document	No	06/22/2026 08:03 AM
I-762	Website	Dainel	Valdiviva		300 Prestige Way Northeast	Rio Rancho	NM	87124	United States	noemail@gmail.com	505-910-2584	35.2620004	-106.6958776	Merged Document	No	06/22/2026 08:04 AM
I-763	Website	Pavit	Chinna				NM		United States	pavit0@gmail.com	212-637-9568			Merged Document	No	06/22/2026 08:04 AM
I-764	Website	Ann	Peterson				NM		United States	apeterson.lcnm@gmail.com	212-759-0860			Merged Document	No	06/22/2026 08:05 AM
I-765	Website	Elizabeth	Aguilar		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/22/2026 08:05 AM
I-766	Website	Marie	Camara		21 1 Las Palmeras Rd	Anthony	NM	88021	United States	mariecamara1791@gmail.co	575-639-0112	32.0502103	-106.6220823	Merged Document	No	06/22/2026 08:06 AM
I-767	Website	Natasha	Franco				NM		United States	francofranco13@gmail.com	201-363-6010			Merged Document	No	06/22/2026 08:06 AM
I-768	Website	Jose	Martinez				NM		United States	josemartinez101707@icloud.	202-685-3591			Merged Document	No	06/22/2026 08:07 AM
I-769	Website	Marie	Camara		21 1 Las Palmeras Road	Anthony	NM	88021	United States	mariecamara1791@gmail.co	575-639-0112	32.0502103	-106.6220823	Merged Document	No	06/22/2026 08:07 AM
I-770	Website	Leeann	Vigil				NM		United States	leeann.vigil@yahoo.com	212-878-3796			Merged Document	No	06/22/2026 08:10 AM
I-771	Website	Sandy	Abeyta				NM		United States	Sndr_abeyta@yahoo.com	201-791-4863			Merged Document	No	06/22/2026 08:11 AM
I-772	Website	Jeremiah	Ramos				NM		United States	JerriMR1988@icloud.com	212-923-0553			Merged Document	No	06/22/2026 08:12 AM
I-773	Website	Barbara	Bustos				NM		United States	barbara.bustos@yahoo.com	202-993-2137			Merged Document	No	06/22/2026 08:12 AM
I-774	Website	Bedrock	Digital		416 North Stanton Street	El Paso	TX	79901	United States	contact@bedrockdigital.io	915-881-9119	31.7617324	-106.4876612	Merged Document	No	06/22/2026 08:12 AM
I-775	Website	Alyssa	Raza				NM		United States	alyssa7p@gmail.com	202-214-0981			Merged Document	No	06/22/2026 08:13 AM
I-776	Website	Dainel	Valdiviva		300 Prestige Way Northeast	Rio Rancho	NM	87124	United States	noemail@gmail.com	505-910-2584	35.2620004	-106.6958776	Merged Document	No	06/22/2026 08:14 AM
I-777	Website	Ruth	Burkett		2595 Mars Ave	Las Cruces	NM	88012	United States	rrburkett2@gmail.com	201-696-1556	32.3616815	-106.7623514	Merged Document	No	06/22/2026 08:14 AM
I-778	Website	Neto	Abeyta		4404 2nd Street Southwest	Albuquerque	NM	87105	United States	netoabeyta4@gmail.com	201-395-7361	35.0149095	-106.6605325	Merged Document	No	06/22/2026 08:15 AM
I-779	Website	Ruth	Burkett		2595 Mars Avenue	Las Cruces	NM	88012	United States	rrburkett2@gmail.com	202-898-8006	32.3616815	-106.7623514	Merged Document	No	06/22/2026 08:15 AM
I-780	Website	Alexander	Jones		4255 River Song Lane	Santa Fe	NM	87507	United States	Alex5005@gmail.com	201-556-6910	35.6285209	-106.0129993	Merged Document	No	06/22/2026 08:15 AM
I-781	Website	Charly	Brady				NM		United States	charly.brady@outlook.com	201-324-6270			Merged Document	No	06/22/2026 08:17 AM
I-782	Website	Doracita	Lonetree		1425 Elva Dr	Gallup	NM	87301	United States	dlonetre@gmcs.k12.nm.us	212-941-3727	35.5141007	-108.7426039	Merged Document	No	06/22/2026 08:17 AM
I-783	Website	Ashley	Munoz				NM		United States	ashleymunoz92@gmail.com	212-944-6913			Merged Document	No	06/22/2026 08:18 AM
I-784	Website	Dainel	Valdiviva		300 Prestige Way Northeast	Rio Rancho	NM	87124	United States	noemail@gmail.com	505-910-2584	35.2620004	-106.6958776	Merged Document	No	06/22/2026 08:18 AM
I-785	Website	Charly	Brady				NM		United States	charly.brady@outlook.com	201-324-6270			Merged Document	No	06/22/2026 08:18 AM
I-786	Website	Sheezah	Haseeb				NM		United States	shaseeb@gttit.com	212-424-3165			Merged Document	No	06/22/2026 08:18 AM
I-787	Website	Cylas	Escarcega				NM		United States	cylas200755@gmail.com	212-538-2860			Merged Document	No	06/22/2026 08:20 AM
I-788	Website	Kim	Foutz				NM		United States	kim.foutz@byu.net	202-956-5250			Merged Document	No	06/22/2026 08:20 AM
I-789	Website	Cullen	Heath				NM		United States	modelbuild1976@gmail.com	201-638-6402			Merged Document	No	06/22/2026 08:22 AM
I-790	Website	Juan	Apodaca				NM		United States	Juan67775@gmail.com	201-484-5766			Merged Document	No	06/22/2026 08:22 AM
I-791	Website	Anthony	Stember				NM		United States	Anthony.stmbr@gmail.com	201-461-4122			Merged Document	No	06/22/2026 08:22 AM
I-792	Website	Sergio	Galvan				NM		United States	sergiogalvan34@gmail.com	201-604-6554			Merged Document	No	06/22/2026 08:22 AM
I-793	Website	Helen	Garcia		400 Heather Lane Southwest	Albuquerque	NM	87105	United States	helentgarcia@gmail.com	202-833-9474	35.0040759	-106.6643264	Merged Document	No	06/22/2026 08:22 AM
I-794	Website	Tyrod	Rodriguez				NM		United States	tigstudios27@gmail.com	201-296-3895			Merged Document	No	06/22/2026 08:23 AM
I-795	Website	Samantha	Salaiz				NM		United States	samsalakz32@gmail.com	201-382-4841			Merged Document	No	06/22/2026 08:25 AM
I-796	Website	Agustina	Avila		1123 Michigan Avenue	Alamogordo	NM	88310	United States	emageter7580@gmail.com	206-539-6283	32.9016253	-105.9580166	Merged Document	No	06/22/2026 08:29 AM
I-797	Website	Edgar	Munoz				NM		United States	anitaaguilar@gmail.com	212-655-9310			Merged Document	No	06/22/2026 08:30 AM
I-798	Website	Daniela	Samaniego				NM		United States	ellaboosamaniego@gmail.co	201-843-0829			Merged Document	No	06/22/2026 08:31 AM
I-799	Website	Nathan	Chaires				NM		United States	Da1nateC@icloud.com	201-766-8047			Merged Document	No	06/22/2026 08:31 AM
I-800	Website	Brennan	Hazen				NM		United States	brennanhazen@gmail.com	212-362-7915			Merged Document	No	06/22/2026 08:32 AM
I-801	Website	Jake	Hudsbeth				NM		United States	jakeraymond918@yahoo.con	505-936-2593			Merged Document	No	06/22/2026 08:33 AM
I-802	Website	Alexa	Mendoza				NM		United States	rosamaracucha@gmail.com	201-691-1110			Merged Document	No	06/22/2026 08:33 AM
I-803	Website	Mike	Dupre				NM		United States	realonedupre@gmail.com	212-548-4099			Merged Document	No	06/22/2026 08:33 AM
I-804	Website	Luis	Morales		1332 Sonoran Desert Drive	Chaparral	NM	88081	United States	lobo95416@gmail.com	915-801-8373	32.047551	-106.3067008	Merged Document	No	06/22/2026 08:36 AM
I-805	Website	Jose	Martinez				NM		United States	josemartinez101707@icloud.	202-685-3591			Merged Document	No	06/22/2026 08:36 AM
I-806	Website	Alfredo	Pantoja				NM		United States	Alpantoja1918@gmail.com	212-419-0433			Merged Document	No	06/22/2026 08:38 AM
I-807	Website	Britney	Munoz				NM		United States	britbrit28@icloud.com	212-823-3711			Merged Document	No	06/22/2026 08:39 AM
I-808	Website	Mitzel	Gonzalez		1900 North Solano Drive 66	Las Cruces	NM	88001	United States	Mitzelgonzalez27@gmail.con	575-294-9060	32.3273328	-106.7770972	Merged Document	No	06/22/2026 08:39 AM
I-809	Website	Alejandro	Hernandez		1614 Neleigh Drive	Las Cruces	NM	88007	United States	alejandrodh254@gmail.com	575-520-7530	32.3207197	-106.7963711	Merged Document	No	06/22/2026 08:39 AM
I-810	Website	Melvin	Salzar		26 Rancho West Drive Southe	Rio Rancho	NM	87124	United States	melvinsalazar785@gmail.cor	505-681-4545	35.2403245	-106.6470126	Merged Document	No	06/22/2026 08:40 AM
I-811	Website	Elizabeth	Herron				NM		United States	eherron52@yahoo.com	202-767-5847			Merged Document	No	06/22/2026 08:41 AM

I-812	Website	Piero	Buenrostro				NM		United States	pierobuenrostro4@gmail.con	202-353-0660			Merged Document	No	06/22/2026 08:41 AM
I-813	Website	Emmy	Rameriez				NM		United States	emilyrameriez2025@gmail.co	201-924-6017			Merged Document	No	06/22/2026 08:41 AM
I-814	Website	Janice	Garcia				NM		United States	janicegarcia72@gmail.com	202-585-9397			Merged Document	No	06/22/2026 08:41 AM
I-815	Website	Damacio	Barela		1852 Doty Street Southwest	Albuquerque	NM	87105	United States	jagzbaseball@gmail.com	505-319-0847	35.0253381	-106.6880805	Merged Document	No	06/22/2026 08:42 AM
I-816	Website	Tyler	Strader				NM		United States	Lerexfay@gmail.com	201-309-3260			Merged Document	No	06/22/2026 08:43 AM
I-817	Website	Liam	Opp		8312 San Gavilon St NE	Albuquerque	NM	87113	United States	liamopp1234@gmail.com	949-688-3213	35.1778533	-106.5718531	Merged Document	No	06/22/2026 08:44 AM
I-818	Website	Jesus	Ontiveros		2020 Menaul Boulevard North	Albuquerque	NM	87107	United States	jesusontiveros04@gmail.com	575-202-6419	35.1087021	-106.6222303	Merged Document	No	06/22/2026 08:44 AM
I-819	Website	Manuel	Santos		56 Dallas Park Cir	Florissant	CO	80816	United States	manuel.santos@gmail.com	505-688-1128	38.856438	-105.264479	Merged Document	No	06/22/2026 08:44 AM
I-820	Website	Veronica	Lugo		2020 Archer Farm Road	La Mesa	NM	88044	United States	vlugo993@gmail.com	202-757-7537	32.1461076	-106.7160939	Merged Document	No	06/22/2026 08:44 AM
I-821	Website	Berlinda	Secatero				NM		United States	wiccans15@icloud.com	201-699-0732			Merged Document	No	06/22/2026 08:44 AM
I-822	Website	Beverletta	Tayah		3012 Conchas Street Northea	Albuquerque	NM	87111	United States	btayah@gallup.unm.edu	202-256-2616	35.1171233	-106.5355531	Merged Document	No	06/22/2026 08:44 AM
I-823	Website	Barry	Hughes				NM		United States	Barryhughes87@yahoo.com	505-488-3672			Merged Document	No	06/22/2026 08:44 AM
I-824	Website	Lucky	Lemonsito				NM		United States	luckyg69@gmail.com	202-683-8434			Merged Document	No	06/22/2026 08:44 AM
I-825	Website	Breanna	Karch				NM		United States	breannadelaney@gmail.com	212-887-9649			Merged Document	No	06/22/2026 08:44 AM
I-826	Website	Breanna	Karch				NM		United States	breannadelaney@gmail.com	201-580-1457			Merged Document	No	06/22/2026 08:44 AM
I-827	Website	Mariana	Perez				NM		United States	marianaperez96@icloud.com	212-395-9226			Merged Document	No	06/22/2026 08:44 AM
I-828	Website	Miranda	Lovato				NM		United States	mirandalovato69@gmail.com	212-981-6389			Merged Document	No	06/22/2026 08:44 AM
I-829	Website	Sepiso	Ililonga				NM		United States	thatweirdgirlwiththebrightide:	202-790-4948			Merged Document	No	06/22/2026 08:44 AM
I-830	Website	Trent	Hix				NM		United States	hixtrent3@gmail.com	212-830-0367			Merged Document	No	06/22/2026 08:44 AM
I-831	Website	Pearlyne	Coriz		6401 Santa Monica Avenue N	Albuquerque	NM	87109	United States	pearlyne.coriz@gmail.com	505-658-1973	35.1617787	-106.5750344	Merged Document	No	06/22/2026 08:44 AM
I-832	Website	Ben	Stephenson		157 Monte Rey Drive	White Rock	NM	87547	United States	steph237@purdue.edu	202-933-0380	35.8032211	-106.2178649	Merged Document	No	06/22/2026 08:45 AM
I-833	Website	Elizabeth	Garcia		4016 Barcelona Road	Albuquerque	NM	87121	United States	lerma.elizabeth84@gmail.co	832-692-2660	35.0302876	-106.7214164	Merged Document	No	06/22/2026 08:45 AM
I-834	Website	Joyce	Roybal				NM		United States	roybalsrule1990@gmail.com	201-262-7753			Merged Document	No	06/22/2026 08:45 AM
I-835	Website	Cesar	Gonzales				NM		United States	carpetcleaning505@aol.com	202-872-0624			Merged Document	No	06/22/2026 08:45 AM
I-836	Website	Micheal	Provoux				NM		United States	provouxMike@gmail.com	202-301-9649			Merged Document	No	06/22/2026 08:45 AM
I-837	Website	Fidel	Leza				NM		United States	fidelaleza6@gmail.com	201-721-8103			Merged Document	No	06/22/2026 08:45 AM
I-838	Website	Justin	Valencia				NM		United States	gun5mokee89@gmail.com	212-509-4589			Merged Document	No	06/22/2026 08:45 AM
I-839	Website	Amiliah	Cruz				NM		United States	amliah.cruz@gmail.com	212-500-8457			Merged Document	No	06/22/2026 08:45 AM
I-840	Website	Taylor	Garza				NM		United States	TayG238@gmail.com	915-488-3692			Merged Document	No	06/22/2026 08:45 AM
I-841	Website	Angelica	Lopez				NM		United States	lopezangelica@gmail.com	202-806-2047			Merged Document	No	06/22/2026 08:45 AM
I-842	Website	Marquise	Williams				NM		United States	williamsM.998@gmail.com	202-907-7741			Merged Document	No	06/22/2026 08:45 AM
I-843	Website	Anthony	Rodriguez		4401 Jefferson Street Northea	Albuquerque	NM	87109	United States	rodriguezant81@gmail.com	212-655-3055	35.1310187	-106.5932197	Merged Document	No	06/22/2026 08:45 AM
I-844	Website	Stacey	Holmes				NM		United States	staceymhunter5@gmail.com	212-822-8361			Merged Document	No	06/22/2026 08:45 AM
I-845	Website	Pedro	Alvaraz				NM		United States	alvaradezmexco65@gmail.co	201-772-7894			Merged Document	No	06/22/2026 08:45 AM
I-846	Website	Taylor	Garza				NM		United States	TayG238@gmail.com	915-488-3692			Merged Document	No	06/22/2026 08:46 AM
I-847	Website	Michelle	Irizarry				NM		United States	irizarry1957@hotmail.com	201-982-5891			Merged Document	No	06/22/2026 08:46 AM
I-848	Website	Ashly	RR				NM		United States	ashlyjordae@icloud.com	202-592-4690			Merged Document	No	06/22/2026 08:46 AM
I-849	Website	Breonna	Candelaria		3115 Gonzales Road Southwe	Albuquerque	NM	87105	United States	breonnacandelaria26@gmail	505-737-2551	35.0794703	-106.6865818	Merged Document	No	06/22/2026 08:46 AM
I-850	Website	Delores	Canoe				NM		United States	delorescanoe@hmail.com	212-300-0734			Merged Document	No	06/22/2026 08:46 AM
I-851	Website	Nik	Velasq		101 Broadway Boulevard Nort	Albuquerque	NM	87102	United States	nikpersivalj+jupiterP@gmail.c	201-237-3137	35.0842389	-106.6464438	Merged Document	No	06/22/2026 08:46 AM
I-852	Website	Gilbert	Valdez				NM		United States	Glvaldez@nmhu.edu	212-398-2315			Merged Document	No	06/22/2026 08:46 AM
I-853	Website	Lupe	Carrisalez		1112 Camino Ranchitos	Albuquerque	NM	87114	United States	lupecarrisalez@yahoo.com	212-744-0045	35.1915402	-106.6378723	Merged Document	No	06/22/2026 08:46 AM
I-854	Website	Karina	Onofre				NM		United States	onfrekarina11@gmail.com	202-747-1160			Merged Document	No	06/22/2026 08:46 AM
I-855	Website	Jose	Granados				NM		United States	josedgranados@gmail.com	202-268-5061			Merged Document	No	06/22/2026 08:46 AM
I-856	Website	Stephanie	Porras		4701 Irving Boulevard Northw	Albuquerque	NM	87114	United States	stephporras3981@icloud.cor	202-567-6931	35.2020325	-106.6810825	Merged Document	No	06/22/2026 08:46 AM
I-857	Website	Evan	Paul				NM		United States	nhj@gmail.com	212-918-9452			Merged Document	No	06/22/2026 08:46 AM
I-858	Website	Merilyth	Sanchez				NM		United States	sanchezfamily@hotmail.com	202-803-6136			Merged Document	No	06/22/2026 08:46 AM
I-859	Website	Taylor	Garza				NM		United States	TayG238@gmail.com	915-488-3692			Merged Document	No	06/22/2026 08:46 AM
I-860	Website	Patrick and	Rustin		7005 Prospect Place Northea	Albuquerque	NM	87110	United States	patrickrustinjr@gmail.com	505-584-7348	35.1075964	-106.5651919	Merged Document	No	06/22/2026 08:46 AM
I-861	Website	Evan	Paul				NM		United States	nhj@gmail.com	212-918-9452			Merged Document	No	06/22/2026 08:48 AM
I-862	Website	Patrick and	Rustin		7005 Prospect Place Northea	Albuquerque	NM	87110	United States	patrickrustinjr@gmail.com	505-584-7348	35.1075964	-106.5651919	Merged Document	No	06/22/2026 08:48 AM
I-863	Website	Karina	Onofre				NM		United States	onfrekarina11@gmail.com	202-747-1160			Merged Document	No	06/22/2026 08:48 AM
I-864	Website	Jaziree	Minner		1028 Sycamore Drive	Las Cruces	NM	88005	United States	jazziminner18@gmail.com	201-943-6940	32.2940567	-106.7905471	Merged Document	No	06/22/2026 08:48 AM
I-865	Website	Taylor	Garza				NM		United States	TayG238@gmail.com	915-488-3692			Merged Document	No	06/22/2026 08:48 AM
I-866	Website	Melvin	Salzar		26 Rancho West Drive Southe	Rio Rancho	NM	87124	United States	melvinsalazar785@gmail.cor	505-681-4545	35.2403245	-106.6470126	Merged Document	No	06/22/2026 08:48 AM
I-867	Website	Michael	Duarte				NM		United States	m_duarte22@yahoo.com	212-273-2088			Merged Document	No	06/22/2026 08:48 AM
I-868	Website	Nathan	Chaires				NM		United States	Da1nateC@icloud.com	201-766-8047			Merged Document	No	06/22/2026 08:55 AM
I-869	Website	Daniela	Samaniego				NM		United States	ellaboosamaniego@gmail.co	201-843-0829			Merged Document	No	06/22/2026 08:56 AM
I-870	Website	Jose	Martinez				NM		United States	josemartinez101707@icloud.	202-685-3591			Merged Document	No	06/22/2026 08:58 AM
I-871	Website	John	Harris		976 Paseo Del Sur	Santa Fe	NM	87501	United States	johnbharris@outlook.com	201-260-0558	35.7044651	-105.9192905	Merged Document	No	06/22/2026 09:00 AM
I-872	Website	Trent	Hix				NM		United States	hixtrent3@gmail.com	212-830-0367			Merged Document	No	06/22/2026 09:05 AM
I-873	Website	Lara	Nelson		3324 20th Avenue Southeast	Rio Rancho	NM	87124	United States	laranel@gmail.com	505-273-9167	35.223181	-106.6693448	Merged Document	No	06/22/2026 09:05 AM
I-874	Website	Taylor	Garza				NM		United States	TayG238@gmail.com	915-488-3692			Merged Document	No	06/22/2026 09:07 AM
I-875	Website	Micheal	Provoux				NM		United States	provouxMike@gmail.com	202-301-9649			Merged Document	No	06/22/2026 09:07 AM
I-876	Website	Az	Salazer				NM		United States	azaziahsalazer@gmail.com	201-918-7590			Merged Document	No	06/22/2026 09:11 AM
I-877	Website	Lara	Nelson		3324 20th Avenue Southeast	Rio Rancho	NM	87124	United States	laranel@gmail.com	505-273-9167	35.223181	-106.6693448	Merged Document	No	06/22/2026 09:27 AM
I-878	Website	Taylor	Garza				NM		United States	TayG238@gmail.com	915-488-3692			Merged Document	No	06/22/2026 09:30 AM
I-879	Website	Diego	L				NM		United States	dluceroeo@gmail.com				Merged Document	No	06/22/2026 09:48 AM
I-880	Website	Kaden	Kingsley				NM		United States	kadenk104@gmail.com	201-549-0484			Merged Document	No	06/22/2026 09:49 AM
I-881	Website	Alex	Kraft				NM		United States	alex3dartist@gmail.com	212-330-0521			Merged Document	No	06/22/2026 09:49 AM
I-882	Website	Kianna	Barraza				NM		United States	kiannabarraza17@gmail.com	202-390-5937			Merged Document	No	06/22/2026 09:49 AM
I-883	Website	Luis	Ochoa				NM		United States	nmjtab.023@gmail.com	202-502-2075			Merged Document	No	06/22/2026 09:49 AM
I-884	Website	Elena	Farley				NM		United States	ellafarls5@gmail.com	202-358-9777			Merged Document	No	06/22/2026 09:50 AM
I-885	Website	Elecia	Fraise				NM		United States	efraise.ef@gmail.com	212-745-8529			Merged Document	No	06/22/2026 09:50 AM
I-886	Website	Kaden	Kingsley				NM		United States	kadenk104@gmail.com	202-690-6311			Merged Document	No	06/22/2026 09:50 AM
I-887	Website	Jessica	Paez				NM		United States	thepaeziuulw798@gmail.com	212-557-2013			Merged Document	No	06/22/2026 09:50 AM
I-888	Website	Able	Olivas				NM		United States	ableolivas575@yahoo.com	201-655-2367			Merged Document	No	06/22/2026 09:50 AM
I-889	Website	David	Wood				NM		United States	adiohabitat1987@gmail.com	212-452-4214			Merged Document	No	06/22/2026 09:50 AM
I-890	Website	Brenda	Pineda				NM		United States	brenda.pineda@inktel.com	201-971-6787			Merged Document	No	06/22/2026 09:50 AM
I-891	Website	Vance	Kittredge		523 Vancouver Road Southea	Rio Rancho	NM	87124	United States	Vance@unm.edu	505-206-4063	35.2498844	-106.7295106	Merged Document	No	06/22/2026 09:50 AM
I-892	Website	Merlinda	Jacobis				NM		United States	merlinda.jacobis@gmail.com	201-650-6330			Merged Document	No	06/22/2026 09:50 AM
I-893	Website	Wendy	Trujillo				NM		United States	wendytrujillo389@gmail.com	202-574-5733			Merged Document	No	06/22/2026 09:51 AM
I-894	Website	Luis	Wolfspeak		10000 Coors Bypass Northwe	Albuquerque	NM	87114	United States	lwolfspeak@gmail.com	201-884-3126	35.1982569	-106.6569471	Merged Document	No	06/22/2026 09:51 AM
I-895	Website	Test	Test				NM		United States	test@test.com	212-782-0740			Merged Document	No	06/22/2026 09:51 AM
I-896	Website	Hector	Alcantar				NM		United States	alcataragmaercity321@gmai	202-352-0921			Merged Document	No	06/22/2026 09:51 AM
I-897	Website	Piero	Buenrostro				NM		United States	pierobuenrostro4@gmail.con	212-760-6887			Merged Document	No	06/22/2026 09:51 AM
I-898	Website	Patrick and	Rustin		202 Chama Street Northeast	Albuquerque	NM	87108	United States	patrickrustinjr@gmail.com	505-584-7348	35.078409	-106.5661409	Merged Document	No	06/22/2026 09:51 AM
I-899	Website	Mara	Salcido		1 Central Avenue Northwest	Albuquerque	NM	87102	United States	marsasalcido409@gmail.con	575-333-0240	35.0844607	-106.6477819	Merged Document	No	06/22/2026 09:51 AM
I-900	Website	Arthur	Hazel				NM		United States	arthurhaz@sbcglobal.net	202-311-7289			Merged Document	No	06/22/2026 09:51 AM
I-901	Website	Alexis	Mayadara				NM		United States	habayababby67@gmail.com	212-484-2734			Merged Document	No	06/22/2026 09:51 AM
I-902	Website	Delyce	Maciel				NM		United States	delmaciel@gmail.com	202-837-5215			Merged Document	No	06/22/2026 09:52 AM
I-903	Website	Jefferey	Sutton				NM		United States	jeffreys.utto@comcast.net	201-987-8852			Merged Document	No	06/22/2026 09:52 AM
I-904	Website	Aliza	Algozino				NM		United States	acalgozino@gmail.com	202-381-4348			Merged Document	No	06/22/2026 09:52 AM
I-905	Website	Neomy	Guerreo				NM		United States	guerreroneomy3@gmail.com	201-255-1587			Merged Document	No	06/22/2026 09:52 AM
I-906	Website	Dainel	Valdiviva		9600 Edith Boulevard Northea	Albuquerque	NM	87113	United States	noemail@gmail.com	505-910-2584	35.1864296	-106.6072187	Merged Document	No	06/22/2026 09:52 AM
I-907	Website	Jacqueline	Harris				NM		United States	jessielovesjaqueline@gail.co	212-682-8645			Merged Document	No	06/22/2026 09:52 AM
I-908	Website	Anahi	Sanchez		PO Box 2486	Mesilla Park	NM	88047	United States	anahisanchez.6730@gmail.c	575-300-9133	32.2730052	-106.764348	Merged Document	No	06/22/2026 09:52 AM
I-909	Website	Daniella	Calderon		1566 Perry Road Southwest	Albuquerque	NM	87105	United States	leoadavis777@icloud.com	505-518-4231	35.0454728	-106.6777106	Merged Document	No	06/22/2026 09:52 AM
I-910	Website	Savanah	Nunez		519 3rd Street Southwest	Albuquerque	NM	87102	United States	mssavanahtnunezu1314@gm	505-967-3677	35.0797822	-106.6515342	Merged Document	No	06/22/2026 09:52 AM
I-911	Website	Leo	Baca		1612 Roble Drive	Rio Rancho	NM	87124	United States	leob71406@icloud.com	505-518-4231	35.2313804	-106.6784618	Merged Document	No	06/22/2026 09:52 AM
I-912	Website	Aaron	Perrucci				NM		United States	Aaronperrucci8@gmail.com	212-275-5674			Merged Document	No	06/22/2026 09:52 AM
I-913	Website	Erica	Gomez				NM		United States	ericagomezpaez1962@gmail	212-919-8139			Merged Document	No	06/22/2026 09:52 AM
I-914	Website	Shawn	Penning		12 Sunview Loop	Santa Fe	NM	87508	United States	usma88spp@gmail.com	201-582-5167	35.5130678	-105.9375271	Merged Document	No	06/22/2026 09:52 AM
I-915	Website	Joangel	Mendoza				NM		United States	joangel.mendoza0609@gmai	201-401-0606			Merged Document	No	06/22/2026 09:52 AM
I-916	Website	Edgar	Luna				NM		United States	ramsellmoon@icloud.com	202-484-2097			Merged Document	No	06/22/2026 09:52 AM
I-917	Website	Lou	Smith				NM		United States	lusmith@smithwellnesslc.co	202-274-8487			Merged Document	No	06/22/2026 09:53 AM
I-918	Website	Dainel	Valdiviva		1021 4th Street Southwest	Albuquerque	NM	87102	United States	noemail@gmail.com	505-910-2584	35.0750096	-106.6536611	Merged Document	No	06/22/2026 09:53 AM
I-919	Website	Mdominick	Armijo		3700 Valmora Road	Santa Fe	NM	87505	United States	mdominickarmijorn@gmail.c	202-706-5795	35.6379504	-105.9271369	Merged Document	No	06/22/2026 09:53 AM
I-920	Website	Andrea	Kendall		1004 Fox Hollow Place North	North Valley	NM	87114	United States	Drea.Kendall@unmfund.org	201-536-8495	35.1928903	-106.6344955	Merged Document	No	06/22/2026 09:53 AM
I-921	Website	Marcos	Hernandez				NM		United States	andrea6mara1@gmail.com	212-738-2859			Merged Document	No	06/22/2026 09:53 AM
I-922	Website	Juan	Maturin				NM		United States	Maturinjuan5@gmail.com	201-401-1421			Merged Document	No	06/22/2026 09:53 AM
I-923	Website	Debbie	Bryan				NM		United States	pdbryan57@Gmail.com	202-797-4640			Merged Document	No	06/22/2026 09:53 AM
I-924	Website	Rose marie	Flores		5555 Wyoming Boulevard Nor	Albuquerque	NM	87109	United States	rosieanzuresanzuresflores@	505-364-9657	35.1444694	-106.5531999	Merged Document	No	06/22/2026 09:53 AM
I-925	Website	Anthony	Sicking				NM		United States	Tony_505@comcast.com	201-343-2411			Merged Document	No	06/22/2026 10:18 AM
I-926	Website	Brenda	Pineda				NM		United States	brenda.pineda@inktel.com	201-971-6787			Merged Document	No	06/22/2026 10:19 AM
I-927	Website	John	Knox		3700 Valmora Road	Santa Fe	NM	87505	United States	design@gmail.com	202-258-1447	35.6379504	-105.9271369	Merged Document	No	06/22/2026 10:19 AM
I-928	Website	Hana	Porrua		1736 East Idaho Ave	Las Cruces	NM	88001	United States	hanazaramusic@gmail.com	4023093876	32.3006115	-106.7563522	Merged Document	No	06/22/2026 10:21 AM
I-929	Website	Vera	Dallman				NM		United States	veramerc23@gmail.com	202-435-5587			Merged Document	No	06/22/2026 10:22 AM
I-930	Website	Marcos	Hernandez				NM		United States	andrea6mara1@gmail.com	212-738-2859			Merged Document	No	06/22/2026 10:22 AM
I-931	Website	Leo	Baca		1612 Roble Drive	Rio Rancho	NM	87124	United States	leob71406@icloud.com	505-518-4231	35.2313804	-106.6784618	Merged Document	No	06/22/2026 10:22 AM
I-932	Website	Brandon	Miller				NM		United States	bmills694290@gmail.com	202-940-9586			Merged Document	No	06/22/2026 10:40 AM
I-933	Website	Robert	Guerrero		5248 Chiricahua Trail	Las Cruces	NM	88012	United States	robertguerrero39@yahoo.con	212-327-5516	32.3944487	-106.7848173	Merged Document	No	06/22/2026 10:40 AM
I-934	Website	Talisha	Kendrick				NM		United States	talishakendrick1966@gmail.c	212-936-7982			Merged Document	No	06/22/2026 10:40 AM
I-935	Website	Ethan	Jaramillo		96 Dakota Morning Road Nort	Rio Rancho	NM	87124	United States	EJaramillo95@gmail.com	202-774-7078	35.2584332	-106.690303	Merged Document	No	06/22/2026 10:40 AM
I-936	Website	Isaiah	Gutierrez				NM		United States	gutierrez.isaiah12@icloud.co	202-310-0583			Merged Document	No	06/22/2026 10:40 AM
I-937	Website	Anthony	Montoya				NM		United States	apmkjs@yahoo.com	212-372-1220			Merged Document	No	06/22/2026 10:40 AM
I-938	Website	Giovanni	Perez				NM		United States	gi00052710@gmail.com	201-327-9788			Merged Document	No	06/22/2026 10:40 AM
I-939	Website	Manny	Williams		4404 2nd Street Southwest	Albuquerque	NM	87105	United States	manwill743@gmail.com	505-610-0892	35.0149095	-106.6605325	Merged Document	No	06/22/2026 10:40 AM
I-940	Website	Anthony	Campos		1202 Alvarado Drive Northeas	Albuquerque	NM	87110	United States	campos1999anthony@yahoo	202-641-0814	35.0894605	-106.5815527	Merged Document	No	06/22/2026 10:40 AM
I-941	Website	Douglas	Mallory				NM		United States	drbmallary@gmail.com	212-811-2925			Merged Document	No	06/22/2026 10:40 AM
I-942	Website	Will	Rivera				NM		United States	jigsawabq@gmail.com	202-597-1839			Merged Document	No	06/22/2026 10:40 AM
I-943	Website	Jennifer	Gutierrez				NM		United States	laperrisdjenny@gmail.com	201-763-3789			Merged Document	No	06/22/2026 10:40 AM
I-944	Website	Virgil	Ashley				NM		United States	vashley1949@gmail.com	505-304-1194			Merged Document	No	06/22/2026 10:40 AM
I-945	Website	Brian	Dahl				NM		United States	briandahl@me.com	202-407-4131			Merged Document	No	06/22/2026 10:40 AM
I-946	Website	Travis	Magby		211 Hoagland Road	Las Cruces	NM	88005	United States	magbyT777@gmail.com	202-364-2239	32.3279629	-106.786904	Merged Document	No	06/22/2026 10:40 AM
I-947	Website	Douglas	Mallory				NM		United States	drbmallary@gmail.com	201-225-0914			Merged Document	No	06/22/2026 10:41 AM
I-948	Website	Elena	A,rellano		5300 Stern Drive	Las Cruces	NM	88001	United States	arellano1954@gmail.com	201-637-3599	32.2572285	-106.7328494	Merged Document	No	06/22/2026 10:41 AM
I-949	Website	Jenice	Boisaler				NM		United States	mywrkistiring2003@gmail.co	201-767-9333			Merged Document	No	06/22/2026 10:41 AM
I-950	Website	Joe	Saucedo				NM		United States	joemsaucedo@gmail.com	212-848-2270			Merged Document	No	06/22/2026 10:41 AM
I-951	Website	Elijah	Retes				NM		United States	reyeseli134@gmail.com	575-386-1747			Merged Document	No	06/22/2026 10:41 AM
I-952	Website	Jacob	Martinez		2309 Parker Road	Las Cruces	NM	88005	United States	Jabobmartinez333@gmail.co	202-828-3598	32.3144049	-106.8000863	Merged Document	No	06/22/2026 10:41 AM
I-953	Website	Jose manuel	Bravo carachure				NM		United States	josemabra0503@gmail.com	575-840-1377			Merged Document	No	06/22/2026 10:41 AM
I-954	Website	Fernando	Johnson		5200 Beckner Rd	Santa Fe	NM	87507	United States	nando.jjohnson@gmail.com	212-375-2121	35.6124371	-106.0297978	Merged Document	No	06/22/2026 10:41 AM
I-955	Website	Bayron	Avitia				NM		United States	larretaavitiabayron@gmail.co	575-449-0504			Merged Document	No	06/22/2026 10:41 AM
I-956	Website	Benjamin	Chavez				NM		United States	chavezbenjamin034@Gmail.c	212-337-1826			Merged Document	No	06/22/2026 10:41 AM
I-957	Website	Ray	Ovando				NM		United States	rayaffordableglass@yahoo.co	202-338-2568			Merged Document	No	06/22/2026 10:41 AM
I-958	Website	Isaiah	Gonzalez				NM		United States	joshua19g@gmail.com	202-546-7128			Merged Document	No	06/22/2026 10:41 AM
I-959	Website	Robert	Kintana		1909 Klein Avenue	Las Cruces	NM	88001	United States	arkin60@gmail.com	201-368-9989	32.3025119	-106.7562116	Merged Document	No	06/22/2026 10:41 AM
I-960	Website	Angel	Avitia				NM		United States	larretaavitia@gmail.com	201-606-2919			Merged Document	No	06/22/2026 10:42 AM
I-961	Website	Blake	Hill		1040 Juniper Avenue	Las Cruces	NM	88001	United States	hilllovinglifeagain@gmail.con	201-934-7220	32.324159	-106.7711858	Merged Document	No	06/22/2026 10:42 AM
I-962	Website	Fabiola	Casillas				NM		United States	fabiolingis@gmail.com	201-813-0532			Merged Document	No	06/22/2026 10:42 AM
I-963	Website	Annabel	Danao		930 East Boutz Road	Las Cruces	NM	88001	United States	danaoemeliaannabel@gmail	201-287-9606	32.2938549	-106.763844	Merged Document	No	06/22/2026 10:42 AM
I-964	Website	Axel	Larreta				NM		United States	axeldgo@icloud.com	201-213-5217			Merged Document	No	06/22/2026 10:42 AM
I-965	Website	Nicole	Garcia				NM		United States	nicoleg_29@hotmail.com	202-563-9290			Merged Document	No	06/22/2026 10:42 AM
I-966	Website	Jonathan	Tushka		11213 Morocco Road Northea	Albuquerque	NM	87111	United States	tushka.j59@gmail.com	505-545-7910	35.1341891	-106.514321	Merged Document	No	06/22/2026 10:42 AM
I-967	Website	Tenzin	Nyinje				NM		United States	tenzinfry@gmail.com	202-986-9611			Merged Document	No	06/22/2026 10:42 AM
I-968	Website	Josiah	Torres				NM		United States	tjosiah5316@gmail.com	212-633-7536			Merged Document	No	06/22/2026 10:42 AM
I-969	Website	Debra	Gutierrez		305 South Maple Street	Carlsbad	NM	88220	United States	chrisguti80@gmail.com	201-738-6031	32.4176142	-104.244044	Merged Document	No	06/22/2026 10:43 AM
I-970	Website	Tracey	Beltran				NM		United States	tracey.beltran@ececd.nm.go	212-800-3884			Merged Document	No	06/22/2026 10:43 AM
I-971	Website	Luis	Ochoa				NM		United States	nmjtab.023@gmail.com	212-879-6456			Merged Document	No	06/22/2026 10:45 AM
I-972	Website	Antonette	Garcia				NM		United States	gantonette20@gmail.com	212-345-7897			Merged Document	No	06/22/2026 10:46 AM
I-973	Website	Mario	Jimenez				NM		United States	mario@highhorsenm.com	212-712-1377			Merged Document	No	06/22/2026 10:46 AM
I-974	Website	Antonette	Garcia				NM		United States	gantonette20@gmail.com	212-345-7897			Merged Document	No	06/22/2026 10:48 AM
I-975	Website	Mario	Jimenez				NM		United States	mario@highhorsenm.com	212-712-1377			Merged Document	No	06/22/2026 10:49 AM
I-976	Website	Randy	Silvey		20 W Gutierrez	Santa Fe	NM	87506	United States	silveyrandyray@gmail.com	212-596-2584	35.8809259	-106.0098572	Merged Document	No	06/22/2026 10:55 AM
I-977	Website	Audrey	Torres				NM		United States	audrey.velasquez9@yahoo.co	575-571-6850			Merged Document	No	06/22/2026 10:58 AM
I-978	Website	Laura	Stovall				NM		United States	lc@highhorsenm.com	212-398-5092			Merged Document	No	06/22/2026 10:58 AM
I-979	Website	Dainel	Valdiviva		1021 4th Street Southwest	Albuquerque	NM	87102	United States	noemail@gmail.com	505-910-2584	35.0750096	-106.6536611	Merged Document	No	06/22/2026 10:58 AM
I-980	Website	Julie	Amies				NM		United States	amiesjulie97@gmail.com	202-239-3411			Merged Document	No	06/22/2026 10:59 AM
I-981	Website	Aaron	Carmona				NM		United States	carmona_anabel13@hotmail	202-464-4498			Merged Document	No	06/22/2026 10:59 AM
I-982	Website	Abby	Whiting		425 S Boulder Hwy	Henderson	NV	89015	United States	whiting16@gmail.com	201-595-7466	36.0339439	-114.9769254	Merged Document	No	06/22/2026 10:59 AM
I-983	Website	Jeremy	Menow				NM		United States	mathandmetals1379@Gmail	202-839-8296			Merged Document	No	06/22/2026 10:59 AM
I-984	Website	Brett	Stein		2175 Torreon Road	Las Cruces	NM	88012	United States	brett@lascrucesOPENrealty.	303-810-6408	32.3778616	-106.7581374	Merged Document	No	06/22/2026 10:59 AM
I-985	Website	Aaryn	Aaryn				NM		United States	aarynrn19@gmail.com	202-810-4102			Merged Document	No	06/22/2026 10:59 AM
I-986	Website	Ru	Ruiz				NM		United States	ruiz.enivid08@gmail.com	201-311-9612			Merged Document	No	06/22/2026 10:59 AM
I-987	Website	Ariana	Legarra				NM		United States	legarra.ariana2004@gmail.co	201-744-7612			Merged Document	No	06/22/2026 10:59 AM
I-988	Website	Alexander	Garcia				NM		United States	aguitarowner999@gmail.com	212-925-0271			Merged Document	No	06/22/2026 10:59 AM
I-989	Website	Aaron	Carmona				NM		United States	carmona_anabel13@hotmail	212-258-3878			Merged Document	No	06/22/2026 10:59 AM
I-990	Website	Jerry	Ybarra		1110 S Espina St	Las Cruces	NM	88001	United States	Ybarraj1980@gmail.com	212-941-9542	32.3008624	-106.7663971	Merged Document	No	06/22/2026 10:59 AM
I-991	Website	Terry	taylor		262 Animas Creek Road	Caballo	NM	87931	United States	terrytaylor1010@gmail.com	212-649-3660	32.9701763	-107.3531754	Merged Document	No	06/22/2026 11:00 AM
I-992	Website	Robert	Baker		105 Comerciantes Boulevard	Santa Teresa	NM	88008	United States	bobbaker6609@yahoo.com	360-708-3601	31.8731669	-106.6530784	Merged Document	No	06/22/2026 11:00 AM
I-993	Website	David	Sanchez		395 Wagon Train Drive Southe	Rio Rancho	NM	87124	United States	david_msanchez@msn.com	201-273-0416	35.2490522	-106.6884703	Merged Document	No	06/22/2026 11:00 AM
I-994	Website	Test	Test				NM		United States	test@test.com	202-761-9719			Merged Document	No	06/22/2026 11:01 AM
I-995	Website	Virgil	Ashley				NM		United States	vashley1949@gmail.com	505-304-1194			Merged Document	No	06/22/2026 11:11 AM
I-996	Website	Bayron	Avitia				NM		United States	larretaavitiabayron@gmail.co	575-449-0504			Merged Document	No	06/22/2026 11:11 AM
I-997	Website	Esteban	Melendez				NM		United States	mele09xt@gmail.com	201-230-5020			Merged Document	No	06/22/2026 11:12 AM
I-998	Website	Patrick	Morris				NM		United States	pam341@icloud.com	212-769-0305			Merged Document	No	06/22/2026 11:32 AM
I-999	Website	Susan	Anderson				NM		United States	suzznrobb87@outlook.com	202-933-7452			Merged Document	No	06/22/2026 11:33 AM
I-1000	Website	Tp	Pain				NM		United States	tpainmak@gmail.com	212-234-2710			Merged Document	No	06/22/2026 11:34 AM
I-1001	Website	Elizabeth	Marquez		2500 Sawmill Road	Santa Fe	NM	87505	United States	ellyluv44@gmail.com	212-672-1550	35.6432163	-105.9549325	Merged Document	No	06/22/2026 11:37 AM
I-1002	Website	Crystal	Padilla		5020 Allingham Drive	White Lake	MI	48383	United States	crystalpadilla307@gmail.con	202-728-5136	42.6847205	-83.5548356	Merged Document	No	06/22/2026 11:38 AM
I-1003	Website	Melody	Edwards		9109 Copper Avenue Northea	Albuquerque	NM	87123	United States	prettylittledoves0@gmail.con	505-304-8192	35.0816118	-106.5458289	Merged Document	No	06/22/2026 11:38 AM
I-1004	Website	Juanita	Fuerro				NM		United States	juanita_fierro@hotmail.com	201-591-8196			Merged Document	No	06/22/2026 11:38 AM
I-1005	Website	Chalena	Triblett		2730 Huntington Drive	Las Cruces	NM	88011	United States	chalena1122@gmail.com	254-780-8497	32.2958192	-106.7380937	Merged Document	No	06/22/2026 11:38 AM
I-1006	Website	Linda	Cox				NM		United States	linda9099@msn.con	212-858-1997			Merged Document	No	06/22/2026 11:38 AM
I-1007	Website	Wendy	Mejia		7010 4th Street Northwest	Los Ranchos de Albuquerque	NM	87107	United States	wendym07@yahoo.com	212-230-7638	35.1636264	-106.6350633	Merged Document	No	06/22/2026 11:38 AM
I-1008	Website	Aris	Roman		1820 Commercial St NE	Albuquerque	NM	87102	United States	nbuferd@gmail.com	201-975-4001	35.1021993	-106.6422439	Merged Document	No	06/22/2026 11:38 AM
I-1009	Website	Josue	Ramirez		3001 Broadmoor Drive	Las Cruces	NM	88001	United States	josueramirez57@yahoo.com	575-640-0638	32.264563	-106.7409676	Merged Document	No	06/22/2026 11:38 AM
I-1010	Website	Franki	Zapatta		1607 South Telshor Boulevard	Las Cruces	NM	88011	United States	zapattafrank@gmail.com	212-637-9059	32.3024505	-106.7371734	Merged Document	No	06/22/2026 11:38 AM
I-1011	Website	Bridget	McMahon		512 Bazan Court Southwest	Albuquerque	NM	87102	United States	leonelmolinar222.@gmail.co	505-451-4884	35.0763632	-106.6552636	Merged Document	No	06/22/2026 11:38 AM
I-1012	Website	Melissa	Schink				NM		United States	schinkmelissa@proton.mell.c	202-470-5622			Merged Document	No	06/22/2026 11:38 AM
I-1013	Website	Anthony	Rodriguez		4401 Jefferson Street Northea	Albuquerque	NM	87109	United States	rodriguezant81@gmail.com	202-292-4758	35.1310187	-106.5932197	Merged Document	No	06/22/2026 11:38 AM
I-1014	Website	Nikia	Collier				NM		United States	Highland687@gmail.com	202-902-9787			Merged Document	No	06/22/2026 11:38 AM

I-1015	Website	Sarah	Ricotta	3505 Calle Cuervo Northwest	Albuquerque	NM	87114	United States	ricottasarah256@gmail.com	505-582-1570	35.2088655	-106.6498358	Merged Document	No	06/22/2026 11:38 AM
I-1016	Website	John	Silva	1730 Baldwin Drive	Las Cruces	NM	88001	United States	inkstainz575@gmail.com	575-463-0139	32.2977187	-106.7533995	Merged Document	No	06/22/2026 11:38 AM
I-1017	Website	Terry	Dean			NM		United States	terry.s.dean@gmail.com	201-862-9618			Merged Document	No	06/22/2026 11:38 AM
I-1018	Website	Terry	Begay			NM		United States	terrybegay@proton.me	201-503-1447			Merged Document	No	06/22/2026 11:38 AM
I-1019	Website	Justine	Shine	5512 Buglo Avenue Northwes	Albuquerque	NM	87114	United States	jkshije4@gmail.com	505-934-7389	35.1933405	-106.7000717	Merged Document	No	06/22/2026 11:38 AM
I-1020	Website	Jett	Snider			NM		United States	jettsnider75@gmail.com	202-593-1300			Merged Document	No	06/22/2026 11:38 AM
I-1021	Website	Chanel	Scott			NM		United States	schanel4321@gmail.com	212-328-1535			Merged Document	No	06/22/2026 11:38 AM
I-1022	Website	Robert	Redus	6489 Vuelta Ventura	Santa Fe	NM	87507	United States	livewires.1@gmail.com	212-979-6303	35.6385636	-106.0491021	Merged Document	No	06/22/2026 11:38 AM
I-1023	Website	Maurice	Caler			NM		United States	fcalermisc@gmail.com	201-775-7482			Merged Document	No	06/22/2026 11:38 AM
I-1024	Website	Alma	Ochoa	630 South Manzanita Street	Las Cruces	NM	88001	United States	ahopeduran@yahoo.com	575-430-3361	32.3055128	-106.7710916	Merged Document	No	06/22/2026 11:39 AM
I-1025	Website	Chalena	Triblett	2730 Huntington Drive	Las Cruces	NM	88011	United States	chalena1122@gmail.com	254-780-8497	32.2958192	-106.7380937	Merged Document	No	06/22/2026 11:39 AM
I-1026	Website	Justin	Alvarez	2540 B N Telshor Blvd	Las Cruces	NM	88011	United States	jalvarez33@gmail.com	212-255-8921	32.311845	-106.743943	Merged Document	No	06/22/2026 11:39 AM
I-1027	Website	Alma	Ochoa	630 South Manzanita Street	Las Cruces	NM	88001	United States	ahopeduran@yaho.com	575-430-3361	32.3055128	-106.7710916	Merged Document	No	06/22/2026 11:39 AM
I-1028	Website	Julia	Wilde	612 Mars Ave	Alamogordo	NM	88310	United States	hi.juliawilde@gmail.com	202-846-3495	32.8769102	-105.9540852	Merged Document	No	06/22/2026 11:39 AM
I-1029	Website	Marquise	trada			NM		United States	estrada_marquise@yahoo.co	201-295-1009			Merged Document	No	06/22/2026 11:39 AM
I-1030	Website	Wes	Gomez			NM		United States	Nevaehmart2023@gmail.com	212-916-0742			Merged Document	No	06/22/2026 11:39 AM
I-1031	Website	Reraldo	Molinar			NM		United States	rerarldomolinar@gmail.com	202-735-0950			Merged Document	No	06/22/2026 11:39 AM
I-1032	Website	Frankie	Saiz	137 Calle Corazon	Santa Fe	NM	87507	United States	frankie83wolf@gmail.com	505-795-0230	35.6336458	-106.0433484	Merged Document	No	06/22/2026 11:39 AM
I-1033	Website	Greg	Chavez			NM		United States	gnchavez1975@gmail.com	212-401-8864			Merged Document	No	06/22/2026 11:39 AM
I-1034	Website	West	Alejandro-Cortez			NM		United States	Wesleycortez785@gmail.com	202-334-6516			Merged Document	No	06/22/2026 11:39 AM
I-1035	Website	Olga	Manzo	1065 Holguin Road	Vado	NM	88072	United States	olguitam9@gmail.com	575-680-0813	32.1252849	-106.6698903	Merged Document	No	06/22/2026 11:39 AM
I-1036	Website	Jhenna	Hernandez	6587 Valentine Way	Santa Fe	NM	87507	United States	jds28287@gmail.com	970-398-1250	35.626389	-106.0496655	Merged Document	No	06/22/2026 11:40 AM
I-1037	Website	Robert	Graziano	453 Wyatt Ave SW	Los Lunas	NM	87031	United States	grazianorobertskst@gmail.co	212-750-4397	34.8194213	-106.7999583	Merged Document	No	06/22/2026 11:40 AM
I-1038	Website	Luisa	Urquidez	555 Esperanza Rd	Bosque Farms	NM	87068	United States	urquidezgrl69@gmail.com	201-277-2519	34.8539339	-106.6975866	Merged Document	No	06/22/2026 11:40 AM
I-1039	Website	Savannah	Anderson	1001 Parsifal Street Northeas	Albuquerque	NM	87112	United States	savannah.jeenie27@gmail.cc	202-781-0738	35.0906059	-106.53962	Merged Document	No	06/22/2026 11:40 AM
I-1040	Website	Angelique	Sedillo			NM		United States	angeliquesedillo@gmail.com	202-274-3837			Merged Document	No	06/22/2026 11:40 AM
I-1041	Website	Martin	Wilson			NM		United States	martinwilson77@gmail.com	201-497-1534			Merged Document	No	06/22/2026 11:40 AM
I-1042	Website	Terry	Begay			NM		United States	terrybegay@proton.me	201-459-7911			Merged Document	No	06/22/2026 11:40 AM
I-1043	Website	Ada	Larsen			NM		United States	alarsen1@unm.edu	201-987-7124			Merged Document	No	06/22/2026 11:40 AM
I-1044	Website	Valerie	Thompson			NM		United States	vthompson345@yahoo.com	202-656-4902			Merged Document	No	06/22/2026 11:40 AM
I-1045	Website	Salvador	Gallegos	6489 Vuelta Ventura	Santa Fe	NM	87507	United States	salvadorgallegos601@gmail.c	212-391-5554	35.6385636	-106.0491021	Merged Document	No	06/22/2026 11:40 AM
I-1046	Website	Ada	Larsen			NM		United States	alarsen1@unm.edu	212-217-5779			Merged Document	No	06/22/2026 11:40 AM
I-1047	Website	Alex	Quintana	4540 Maricopa Circle	Las Cruces	NM	88011	United States	quintanalovesterry@yahoo.cc	202-681-8733	32.3494026	-106.7227001	Merged Document	No	06/22/2026 11:40 AM
I-1048	Website	Pat	Perea	115 Abbey Rd	Tijeras	NM	87059	United States	pperea@prime-electricusa.cc	505-401-6022	34.9493002	-106.3046204	Merged Document	No	06/22/2026 11:40 AM
I-1049	Website	Steve	Chavez	6 Prairie Hawk Road	Los Lunas	NM	87031	United States	samuraijack1173@yahoo.cor	201-665-8068	34.7810951	-106.6911163	Merged Document	No	06/22/2026 11:40 AM
I-1050	Website	Destiny	Zamora	321 Las Colinas Ln NE	Albuquerque	NM	87113	United States	destinyisaac2025@gmail.cor	201-995-9348	35.1611312	-106.6147441	Merged Document	No	06/22/2026 11:40 AM
I-1051	Website	Michael	Rodriguez			NM		United States	mrod64@comcasr.net	201-376-2169			Merged Document	No	06/22/2026 11:40 AM
I-1052	Website	Kevin	Moose	999 West Amador Avenue	Las Cruces	NM	88005	United States	kdmoose999@gmail.com	575-523-2219	32.302384	-106.7888935	Merged Document	No	06/22/2026 11:40 AM
I-1053	Website	Robert	Weirich			NM		United States	robert.weirich@sbcglobal.net	212-448-9127			Merged Document	No	06/22/2026 11:41 AM
I-1054	Website	Daniel	Flores	923 Montana Avenue	Las Cruces	NM	88001	United States	minervareyes@yahoo.com	575-623-2023	32.2963057	-106.7642472	Merged Document	No	06/22/2026 11:41 AM
I-1055	Website	David	Chapman			NM		United States	chappydc58@gmail.com	202-537-4380			Merged Document	No	06/22/2026 11:41 AM
I-1056	Website	Scott	Bustamante			NM		United States	bustamante.scott@gmail.cor	201-695-5073			Merged Document	No	06/22/2026 11:41 AM
I-1057	Website	Tarkeshwar	Singh			NM		United States	singhtjunior@icloud.com	201-269-0743			Merged Document	No	06/22/2026 11:41 AM
I-1058	Website	Grisaelda	Chavez			NM		United States	geechavez5@gmail.com	201-439-9587			Merged Document	No	06/22/2026 11:41 AM
I-1059	Website	Dainel	Valdiviva	1021 4th Street Southwest	Albuquerque	NM	87102	United States	noemail@gmail.com	505-910-2584	35.0750096	-106.6536611	Merged Document	No	06/22/2026 11:41 AM
I-1060	Website	Xayvion	Garcia			NM		United States	xayvion3569@gmail.com	201-772-6439			Merged Document	No	06/22/2026 11:42 AM
I-1061	Website	Elizabeth	Aguilar	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6489675	-105.9990029	Merged Document	No	06/22/2026 11:42 AM
I-1062	Website	Taylor	Chavez			NM		United States	grenicchavez@gmail.com	201-647-1427			Merged Document	No	06/22/2026 11:42 AM
I-1063	Website	Anna	Vasquez			NM		United States	annavasquez147@gmail.com	505-464-8432			Merged Document	No	06/22/2026 11:44 AM
I-1064	Website	Marie	Fullerton			NM		United States	email@gmail.com	212-417-7349			Merged Document	No	06/22/2026 11:44 AM
I-1065	Website	Jerry	Manning			NM		United States	usafjmann3@gmail.com	212-639-3715			Merged Document	No	06/22/2026 11:44 AM
I-1066	Website	Joe	Gonzalez	2377 Firewheel Avenue South	Los Lunas	NM	87031	United States	gonzalezpaint123@gmail.cor	201-324-3933	34.8105709	-106.7681889	Merged Document	No	06/22/2026 11:45 AM
I-1067	Website	Bridget	McMahon	908 Barelas Road Southwest	Albuquerque	NM	87102	United States	leonelmolinar222.@gmail.co	505-451-4884	35.0767027	-106.6555493	Merged Document	No	06/22/2026 11:45 AM
I-1068	Website	Agustina	Avila	1318 Eucalyptus Drive	Las Cruces	NM	88001	United States	emageter7580@gmail.com	206-539-6283	32.3270539	-106.7604303	Merged Document	No	06/22/2026 11:45 AM
I-1069	Website	Dr. Paul	Shirley			NM		United States	sureshot53@comcast.net	202-494-4629			Merged Document	No	06/22/2026 11:45 AM
I-1070	Website	Brandon	Platero			NM		United States	platero@gmail.com	212-213-5809			Merged Document	No	06/22/2026 11:45 AM
I-1071	Website	Alejandro	Torrez			NM		United States	mralexflowers@gmail.com	202-406-8212			Merged Document	No	06/22/2026 11:45 AM
I-1072	Website	Akemi	Robles			NM		United States	amr3185@ymail.com	202-480-5859			Merged Document	No	06/22/2026 11:45 AM
I-1073	Website	Alex	Gonzalez	3872 Ringneck Drive	Las Cruces	NM	88001	United States	gonzalezal3x@gmail.com	858-780-6127	32.2612855	-106.7354001	Merged Document	No	06/22/2026 11:45 AM
I-1074	Website	Guillermo	Verdugo iii			NM		United States	guillermo4verdugo@gmail.co	202-803-6217			Merged Document	No	06/22/2026 11:45 AM
I-1075	Website	Skylar	Aegan			NM		United States	skyguy22@outlook.com	201-797-1116			Merged Document	No	06/22/2026 11:45 AM
I-1076	Website	Ramon	Gallegos	10242 Coors Bypass Northwe	Albuquerque	NM	87114	United States	ramon.gallegos538@yahoo.c	575-799-9652	35.2028601	-106.6582529	Merged Document	No	06/22/2026 11:45 AM
I-1077	Website	Agustina	Avila	1318 Eucalyptus Drive	Las Cruces	NM	88001	United States	emageter7580@gmail.com	206-539-6283	32.3270539	-106.7604303	Merged Document	No	06/22/2026 11:45 AM
I-1078	Website	Guillermo	Verdugo			NM		United States	mvbilly23@gmail.com	202-575-6249			Merged Document	No	06/22/2026 11:45 AM
I-1079	Website	Almendra	Marquez			NM		United States	dm3603519@gmail.com	202-582-0746			Merged Document	No	06/22/2026 11:45 AM
I-1080	Website	Aaron	Trevizo	1106 north riverside drive	Riverside	NM	87532	United States	aarontraz123@gmail.com	212-427-2993	36.0069093	-106.0695289	Merged Document	No	06/22/2026 11:46 AM
I-1081	Website	Ariana	Silva			NM		United States	silvaariana@yahoo.com	212-828-4751			Merged Document	No	06/22/2026 11:46 AM
I-1082	Website	Amanda	Garcia			NM		United States	agnmsu10@gmail.com	212-323-0383			Merged Document	No	06/22/2026 11:46 AM
I-1083	Website	Daniella	Garza			NM		United States	daniellagarza@gmail.com	212-581-0607			Merged Document	No	06/22/2026 11:46 AM
I-1084	Website	Monique	Salazar	4 Ramada Way East	Santa Fe	NM	87508	United States	moniqueortega1.mo@gmail.c	212-341-7253	35.583345	-106.0551942	Merged Document	No	06/22/2026 11:46 AM
I-1085	Website	Elizabeth	Aguilar	3155 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6525672	-105.9973037	Merged Document	No	06/22/2026 11:46 AM
I-1086	Website	Michael	Porras			NM		United States	porrasmichael374@gmail.co	325-895-9079			Merged Document	No	06/22/2026 11:46 AM
I-1087	Website	Kris	Northington			NM		United States	yuccapod69@gmail.com	212-436-3202			Merged Document	No	06/22/2026 11:46 AM
I-1088	Website	Vivian	Torbert			NM		United States	viviantobert@gmail.com	201-711-0621			Merged Document	No	06/22/2026 11:46 AM
I-1089	Website	Elizabeth	Aguilar	3155 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6525672	-105.9973037	Merged Document	No	06/22/2026 11:46 AM
I-1090	Website	Alexis	Garnica	13 Parador Court	Los Lunas	NM	87031	United States	alexisgarnica@iclod.com	505-492-3740	34.7885654	-106.6642373	Merged Document	No	06/22/2026 11:46 AM
I-1091	Website	Jesse	Yazzie	11800 Montgomery Blvd NE	Albuquerque	NM	87111	United States	yazziejesse1@gmail.com	505-567-9728	35.1300227	-106.5096143	Merged Document	No	06/22/2026 11:46 AM
I-1092	Website	Brittany	Aragon	222 Spectrum Avenue Southv	Rio Rancho	NM	87124	United States	bwilliams@raaonline.com	951-227-5352	35.2533094	-106.7418883	Merged Document	No	06/22/2026 11:46 AM
I-1093	Website	Elizabeth	Aguilar	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6489675	-105.9990029	Merged Document	No	06/22/2026 11:47 AM
I-1094	Website	Richie	Harris			NM		United States	richieharris076@yahoo.com	201-253-8605			Merged Document	No	06/22/2026 11:47 AM
I-1095	Website	Tod	Bussey	752 46th Street	Los Alamos	NM	87544	United States	Tbussey49@gmail.com	202-962-8882	35.8838119	-106.3258909	Merged Document	No	06/22/2026 11:47 AM
I-1096	Website	Brandon	Platero			NM		United States	platero@gmail.com	202-927-0628			Merged Document	No	06/22/2026 11:47 AM
I-1097	Website	Chris	Ramirez			NM		United States	xil2nm@gmail.com	505-492-2933			Merged Document	No	06/22/2026 11:48 AM
I-1098	Website	Elizabeth	Aguilar	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6489675	-105.9990029	Merged Document	No	06/22/2026 11:48 AM
I-1099	Website	Patrick	Florez	4719 Glenwood Hills Drive Nc	Albuquerque	NM	87111	United States	floreslife2276@gmail.com	212-896-0737	35.1328774	-106.4880322	Merged Document	No	06/22/2026 11:48 AM
I-1100	Website	Eulia	Gentle	3896 Ringneck Drive	Las Cruces	NM	88001	United States	ducksunited2006@hotmail.c	575-725-0257	32.260985	-106.7342951	Merged Document	No	06/22/2026 11:48 AM
I-1101	Website	Elizabeth	Aguilar	3155 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6525672	-105.9973037	Merged Document	No	06/22/2026 11:48 AM
I-1102	Website	Brittany	Aragon	222 Spectrum Avenue Southv	Rio Rancho	NM	87124	United States	bwilliams@raaonline.com	951-227-5352	35.2533094	-106.7418883	Merged Document	No	06/22/2026 11:48 AM
I-1103	Website	Rita	Lopez			NM		United States	ritalopez5849@gmail.com	212-307-9854			Merged Document	No	06/22/2026 11:48 AM
I-1104	Website	Dorothy	Ramirez			NM		United States	aliyahlucero908@gmail.com	202-469-3928			Merged Document	No	06/22/2026 11:49 AM
I-1105	Website	Jesse	Yazzie	11800 Montgomery Blvd NE	Albuquerque	NM	87111	United States	yazziejesse1@gmail.com	505-567-9728	35.1300227	-106.5096143	Merged Document	No	06/22/2026 11:49 AM
I-1106	Website	Amanda	Sosa	1103 West Chavez Avenue	Belen	NM	87002	United States	mandijoesosa@gmail.com	202-242-3001	34.6642146	-106.7816917	Merged Document	No	06/22/2026 11:49 AM
I-1107	Website	Elizabeth	Aguilar	3155 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6525672	-105.9973037	Merged Document	No	06/22/2026 11:49 AM
I-1108	Website	Marie	Fullerton			NM		United States	email@gmail.com	201-286-7406			Merged Document	No	06/22/2026 11:49 AM
I-1109	Website	Vivian	Torbert			NM		United States	viviantobert@gmail.com	201-711-0621			Merged Document	No	06/22/2026 11:49 AM
I-1110	Website	Lorenzo	Smith			NM		United States	lrenzsmith@gmail.com	201-961-9849			Merged Document	No	06/22/2026 11:49 AM
I-1111	Website	Terry	Begay			NM		United States	terrybegay@proton.me	201-503-1447			Merged Document	No	06/22/2026 12:00 PM
I-1112	Website	David	Moya			NM		United States	spiritdetective027@yahoo.co	201-787-6502			Merged Document	No	06/22/2026 12:04 PM
I-1113	Website	Aubrey	Portllo	1 Sierra Pl N	Santa Fe	NM	87508	United States	aubreybigil552@gmail.com	201-623-2563	35.5842883	-106.0606118	Merged Document	No	06/22/2026 12:05 PM
I-1114	Website	Melissa	Munoz	202 West Madrid Road	Las Cruces	NM	88005	United States	missymvnoz1975@gmai.com	575-202-6970	32.3277462	-106.7855485	Merged Document	No	06/22/2026 12:10 PM
I-1115	Website	Zachary	Peters	1883 Black Gold Street South	Albuquerque	NM	87123	United States	Zacharypeters1983@gmail.c	505-502-5295	35.0477286	-106.5122221	Merged Document	No	06/22/2026 12:11 PM
I-1116	Website	Amanda	Sosa	1103 West Chavez Avenue	Belen	NM	87002	United States	mandijoesosa@gmail.com	202-242-3001	34.6642146	-106.7816917	Merged Document	No	06/22/2026 12:13 PM
I-1117	Website	Eulia	Gentle	3896 Ringneck Drive	Las Cruces	NM	88001	United States	ducksunited2006@hotmail.c	575-725-0257	32.260985	-106.7342951	Merged Document	No	06/22/2026 12:13 PM
I-1118	Website	Wendy	Mejia	7010 4th Street Northwest	Los Ranchos de Albuquerque	NM	87107	United States	wendym07@yahoo.com	212-230-7638	35.1636264	-106.6350633	Merged Document	No	06/22/2026 12:31 PM
I-1119	Website	Wendy	Mejia	7010 4th Street Northwest	Los Ranchos de Albuquerque	NM	87107	United States	wendym07@yahoo.com	212-230-7638	35.1636264	-106.6350633	Merged Document	No	06/22/2026 12:33 PM
I-1120	Website	Lucia	Cuellar			NM		United States	lucymmc03@gmail.com	202-590-8534			Merged Document	No	06/22/2026 01:09 PM
I-1121	Website	Jaime	Miller			NM		United States	jmiller8397@yahoo.com	201-550-7173			Merged Document	No	06/22/2026 01:10 PM
I-1122	Website	Connie	Kruger	2241 Entrada Del Sol	Las Cruces	NM	88001	United States	kruger.connie26@gmail.com	505-640-2289	32.3097023	-106.7523985	Merged Document	No	06/22/2026 01:10 PM
I-1123	Website	Elizabeth	Davis			NM		United States	doncea45@yahoo.com	201-365-4223			Merged Document	No	06/22/2026 01:10 PM
I-1124	Website	Tricia	Bailey			NM		United States	1021lovelopez@gmail.com	201-321-2782			Merged Document	No	06/22/2026 01:10 PM
I-1125	Website	Willow	Meek			NM		United States	rosezlotkim@gmail.com	212-261-0149			Merged Document	No	06/22/2026 01:10 PM
I-1126	Website	Elizabeth	Davis			NM		United States	doncea45@yahoo.com	202-832-1815			Merged Document	No	06/22/2026 01:10 PM
I-1127	Website	Marguerite	Gutierrez	89 Feather Rd	Santa Fe	NM	87506	United States	mxgutie@aol.com	212-217-5530	35.8722407	-106.0137367	Merged Document	No	06/22/2026 01:10 PM
I-1128	Website	Savannah	Decora			NM		United States	savennahdecora7@gmail.cor	212-731-7589			Merged Document	No	06/22/2026 01:10 PM
I-1129	Website	Jake	Stonebraker	2050 Wisconsin Avenue	Las Cruces	NM	88001	United States	mvh.football39@gmail.com	360-813-5990	32.2895666	-106.7422617	Merged Document	No	06/22/2026 01:10 PM
I-1130	Website	Tricia	Bailey			NM		United States	1021lovelopez@gmail.com	201-956-1834			Merged Document	No	06/22/2026 01:10 PM
I-1131	Website	Chris	Marston			NM		United States	christopher.marston@nmgco	202-858-7110			Merged Document	No	06/22/2026 01:10 PM
I-1132	Website	Stanley	Hill			NM		United States	sbhill4211963@gmail.com	202-880-4248			Merged Document	No	06/22/2026 01:10 PM
I-1133	Website	Yanet	Melendez			NM		United States	yaetivana@gmail.com	575-636-0615			Merged Document	No	06/22/2026 01:11 PM
I-1134	Website	Nohemi	Gutierrez			NM		United States	jael86k@icloud.com	201-718-1968			Merged Document	No	06/22/2026 01:11 PM
I-1135	Website	Tricia	Bailey			NM		United States	1021lovelopez@gmail.com	201-216-8307			Merged Document	No	06/22/2026 01:11 PM
I-1136	Website	Blanca	Franklin	4261 Desert Bloom Drive	Las Cruces	NM	88005	United States	bonitaf205@gmail.com	575-202-7075	32.3597938	-106.786221	Merged Document	No	06/22/2026 01:11 PM
I-1137	Website	Kofi	Boateng	1801 Gibson Boulevard South	Albuquerque	NM	87106	United States	kboateng@unm.edu	201-667-7287	35.0592025	-106.6272883	Merged Document	No	06/22/2026 01:11 PM
I-1138	Website	Julio	Rojas	2105 Sea Foam Street Northv	Albuquerque	NM	87120	United States	julio.d.rojas.loo@gmail.com	505-363-8537	35.1081564	-106.7140097	Merged Document	No	06/22/2026 01:11 PM
I-1139	Website	Lucia	Cuellar			NM		United States	lucymmc03@gmail.com	201-535-5586			Merged Document	No	06/22/2026 01:11 PM
I-1140	Website	Javier	Smothers			NM		United States	jaguarinfinity7007@gmail.cor	212-298-1346			Merged Document	No	06/22/2026 01:11 PM
I-1141	Website	Tricia	Bailey			NM		United States	1021lovelopez@gmail.com	202-328-8509			Merged Document	No	06/22/2026 01:11 PM
I-1142	Website	Brian	Braxton			NM		United States	brian56braxton@gmail.com	201-553-5734			Merged Document	No	06/22/2026 01:12 PM
I-1143	Website	Frank	Ntiforo			NM		United States	franknitforo7@hotmail.com	202-287-0109			Merged Document	No	06/22/2026 01:12 PM
I-1144	Website	Yvonne	Varos			NM		United States	nanaboros8@gmail.com	212-543-2646			Merged Document	No	06/22/2026 01:12 PM
I-1145	Website	Tp	Pain			NM		United States	TayG238@gmail.com	915-488-3692			Merged Document	No	06/22/2026 01:12 PM
I-1146	Website	Shield	Johnson			NM		United States	shieldjojnson64@gmail.com	212-879-0704			Merged Document	No	06/22/2026 01:12 PM
I-1147	Website	nicodemus	Pino	2023 Crescent Drive	Las Cruces	NM	88005	United States	nicodemuspino@gmail.com	575-636-9226	32.2865446	-106.7641596	Merged Document	No	06/22/2026 01:12 PM
I-1148	Website	Steven	Johnson			NM		United States	1steven2johnson@gmail.com	201-213-5531			Merged Document	No	06/22/2026 01:12 PM
I-1149	Website	Jaide	Cooper	3906 Lilac Drive	Las Cruces	NM	88005	United States	jaide_miller@yahoo.com	520-312-0934	32.3512456	-106.7825113	Merged Document	No	06/22/2026 01:12 PM
I-1150	Website	Julio	Rojas	2105 Sea Foam St NW	Albuquerque	NM	87120	United States	julio.d.rojas.loo@gmail.com	505-363-8537	35.1081564	-106.7140097	Merged Document	No	06/22/2026 01:12 PM
I-1151	Website	Joselin	Guerra	2241 Entrada Del Sol	Las Cruces	NM	88001	United States	guerrajoselin9@gmail.com	575-642-5002	32.3097023	-106.7523985	Merged Document	No	06/22/2026 01:12 PM
I-1152	Website	Sean	Hames			NM		United States	hamessean10@gmail.com	212-740-2753			Merged Document	No	06/22/2026 01:12 PM
I-1153	Website	Eliza	Marquez			NM		United States	marquezeliza17@icloud.com	201-802-4865			Merged Document	No	06/22/2026 01:13 PM
I-1154	Website	Joe	Jackson			NM		United States	joemegan61@gmail.com	212-407-4573			Merged Document	No	06/22/2026 01:13 PM
I-1155	Website	Elizabeth	Huera			NM		United States	sunem1214@gmail.com	202-529-2762			Merged Document	No	06/22/2026 01:13 PM
I-1156	Website	Daniel	Coffey			NM		United States	email@gmail.com	212-825-8283			Merged Document	No	06/22/2026 01:13 PM
I-1157	Website	Daniella	Ramirez	2496 Sonrisa Loop	Las Cruces	NM	88007	United States	daniellarmz09@gmail.com	575-805-0092	32.3150222	-106.8064848	Merged Document	No	06/22/2026 01:13 PM
I-1158	Website	Santana	Baca			NM		United States	santababaca6@gmail.com	202-572-0026			Merged Document	No	06/22/2026 01:13 PM
I-1159	Website	David	Bohannon	1676 Boulders Drive	Las Cruces	NM	88011	United States	Davidbohannonc100@yahoo.	909-229-2457	32.336443	-106.735329	Merged Document	No	06/22/2026 01:13 PM
I-1160	Website	Eugene	Olguin			NM		United States	geeolguin17@icloud.com	212-371-5207			Merged Document	No	06/22/2026 01:14 PM
I-1161	Website	Jacob	Martinez	2600 Dona Ana Road	Las Cruces	NM	88007	United States	newbasin93@gmail.com	575-294-2432	32.3353072	-106.7946186	Merged Document	No	06/22/2026 01:14 PM
I-1162	Website	June	Morales	500 Sussex Pl	Bosque Farms	NM	87068	United States	junemorales563@gmail.com	505-916-7619	34.8470486	-106.6970002	Merged Document	No	06/22/2026 01:22 PM
I-1163	Website	Brian	Torivio			NM		United States	toriviobrian21@gmail.com	212-430-3647			Merged Document	No	06/22/2026 01:22 PM
I-1164	Website	Sydney	Polk			NM		United States	sydpolk05@gmail.com	201-734-4645			Merged Document	No	06/22/2026 01:22 PM
I-1165	Website	Diana	Pasillas			NM		United States	dpasillas348@gmail.com	212-782-2135			Merged Document	No	06/22/2026 01:22 PM
I-1166	Website	Kenny	Flanagan jr			NM		United States	cruzer1489@gmail.com	212-635-0731			Merged Document	No	06/22/2026 01:22 PM
I-1167	Website	Randy	Melendrez	1009 Locust Street Southeast	Albuquerque	NM	87106	United States	melendrezgang@gmail.com	202-960-4326	35.0736769	-106.6385711	Merged Document	No	06/22/2026 01:22 PM
I-1168	Website	John	Lara lopez			NM		United States	johnlara8473@gmail.com	575-331-9391			Merged Document	No	06/22/2026 01:22 PM
I-1169	Website	Savanna	Gallegos			NM		United States	sav.gallegos22@gmail.com	201-571-3393			Merged Document	No	06/22/2026 01:22 PM
I-1170	Website	Mike	McCloud			NM		United States	mccloudmccloud17@gmail.c	201-923-3807			Merged Document	No	06/22/2026 01:22 PM
I-1171	Website	Mona	Sa	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/22/2026 01:22 PM
I-1172	Website	Raymond	Bagay jr	1806 Glorieta St NE	Albuquerque	NM	87112	United States	rayscostumart@yahoo.com	202-875-0907	35.1011269	-106.5342207	Merged Document	No	06/22/2026 01:22 PM
I-1173	Website	Mona	Sa	3155 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6525672	-105.9973037	Merged Document	No	06/22/2026 01:22 PM
I-1174	Website	Mark	Lujan	1472 Reynosa Loop Southeas	Rio Rancho	NM	87124	United States	marklujan1997@gmail.com	202-913-4321	35.2354181	-106.6939736	Merged Document	No	06/22/2026 01:22 PM
I-1175	Website	Mona	Sa	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/22/2026 01:22 PM
I-1176	Website	Ayana	Jackson			NM		United States	ayanaljackson31@gmail.com	202-384-2963			Merged Document	No	06/22/2026 01:23 PM
I-1177	Website	Filiberto	Aguirre III	4005 Spotted Dove Drive	Las Cruces	NM	88001	United States	filibertoaguirre04@gmail.com	202-602-8781	32.2627243	-106.7355956	Merged Document	No	06/22/2026 01:23 PM
I-1178	Website	Pablo	Pacheco			NM		United States	adanhernandez69.69@gmail.	202-424-3802			Merged Document	No	06/22/2026 01:23 PM
I-1179	Website	Cesar	Menalla			NM		United States	csmenithu98@outlook.com	212-987-0706			Merged Document	No	06/22/2026 01:23 PM
I-1180	Website	Diana	Pasillas			NM		United States	dpasillas348@gmail.com	212-718-9822			Merged Document	No	06/22/2026 01:23 PM
I-1181	Website	Joseph	Sturdevant	2514 Tuscan Hills Lane	Las Cruces	NM	88011	United States	sturdevantjoe@gmail.com	202-259-6761	32.3540833	-106.7269754	Merged Document	No	06/22/2026 01:23 PM
I-1182	Website	Heber	Vizcaino	502 Calle Don Demetrio	Los Lunas	NM	87031	United States	hebervizcaino1984@gmail.cc	201-681-5173	34.8165393	-106.7286295	Merged Document	No	06/22/2026 01:23 PM
I-1183	Website	Mona	Sa	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/22/2026 01:23 PM
I-1184	Website	Sylvia	Gates			NM		United States	xtinavillanyeva@live.com	212-278-9205			Merged Document	No	06/22/2026 01:23 PM
I-1185	Website	Juan Carlos	Garcia	417 Calle Del Rio	Espaola	NM	87532	United States	garciajuancarlos459@gmail.c	202-945-7418	35.9944813	-106.0783347	Merged Document	No	06/22/2026 01:23 PM
I-1186	Website	Kenny	Flanagan jr			NM		United States	cruzer1489@gmail.com	212-567-6807			Merged Document	No	06/22/2026 01:23 PM
I-1187	Website	Lucia	Pasillas			NM		United States	luciapasillas29@gmail.com	212-601-6285			Merged Document	No	06/22/2026 01:23 PM
I-1188	Website	Mona	Sa	3155 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6525672	-105.9973037	Merged Document	No	06/22/2026 01:23 PM
I-1189	Website	Christopher	Orozco			NM		United States	chrisorozco751@gmail.com	575-288-7511			Merged Document	No	06/22/2026 01:23 PM
I-1190	Website	Mija	Rimmer			NM		United States	mijajolie3@gmail.com	212-673-7895			Merged Document	No	06/22/2026 01:24 PM
I-1191	Website	Mona	Sa	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/22/2026 01:24 PM
I-1192	Website	Mona	Sa	3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6502001	-106.0010616	Merged Document	No	06/22/2026 01:24 PM
I-1193	Website	Eva	Makdonado			NM		United States	choppazbaby@gmail.com	575-268-7745			Merged Document	No	06/22/2026 01:24 PM
I-1194	Website	Mona	Sa	3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6502001	-106.0010616	Merged Document	No	06/22/2026 01:24 PM
I-1195	Website	Sunny	Lopez			NM		United States	roadrunnersunofwolf@gmail.	202-720-8001			Merged Document	No	06/22/2026 01:24 PM
I-1196	Website	Edward	Anderson			NM		United States	ea2347874@gmail.com	201-743-3983			Merged Document	No	06/22/2026 01:24 PM
I-1197	Website	Mona	Sa	3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6502001	-106.0010616	Merged Document	No	06/22/2026 01:24 PM
I-1198	Website	Ri	Ta			NM		United States	ritama@yahoo.com	202-788-3276			Merged Document	No	06/22/2026 01:24 PM
I-1199	Website	Brianna	Esparza			NM		United States	bakita3973@gmail.com	575-373-1813			Merged Document	No	06/22/2026 01:24 PM
I-1200	Website	Justin	Pino			NM		United States	jpino09@gmail.com	202-776-1242			Merged Document	No	06/22/2026 01:24 PM
I-1201	Website	Mona	Sa	3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6502001	-106.0010616	Merged Document	No	06/22/2026 01:24 PM
I-1202	Website	Mona	Sa	3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6502001	-106.0010616	Merged Document	No	06/22/2026 01:24 PM
I-1203	Website	Luciano	Torres			NM		United States	ezeki23@gmail.com	212-542-9388			Merged Document	No	06/22/2026 01:24 PM
I-1204	Website	Mona	Sa	3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6502001	-106.0010616	Merged Document	No	06/22/2026 01:25 PM
I-1205	Website	Gary	Enriquez			NM		United States	enrigquee12@gmail.com	212-894-7605			Merged Document	No	06/22/2026 01:25 PM
I-1206	Website	Tommy	Bolton			NM		United States	tommyleebolton@yahoo.com	212-687-7247			Merged Document	No	06/22/2026 01:32 PM
I-1207	Website	Mona	Sa	1607 Paseo De Peralta	Santa Fe	NM	87501	United States	email@email.com	505-364-4799	35.6822404	-105.9490271	Merged Document	No	06/22/2026 01:32 PM
I-1208	Website	Mona	Sa	1607 Paseo De Peralta	Santa Fe	NM	87501	United States	email@email.com	505-364-4799	35.6822404	-105.9490271	Merged Document	No	06/22/2026 01:32 PM
I-1209	Website	Mona	Sa	1501 Paseo De Peralta	Santa Fe	NM	87501	United States	email@email.com	505-364-4799	35.6823105	-105.9463701	Merged Document	No	06/22/2026 01:32 PM
I-1210	Website	Raymond	Padilla			NM		United States	raymondpadilla1989@gmail.c	505-206-8087			Merged Document	No	06/22/2026 01:32 PM
I-1211	Website	Touriel	Baxter	4308 Pan American Freeway	Albuquerque	NM	87107	United States	goldendalek73@gmail.com	931-409-4158	35.1297583	-106.6122137	Merged Document	No	06/22/2026 01:32 PM
I-1212	Website	Kevin	Kirker			NM		United States	xcountry212000@yahoo.com	212-578-9706			Merged Document	No	06/22/2026 01:32 PM
I-1213	Website	Bryan	Smith	201 E Las Cruces Ave	Las Cruces	NM	88001	United States	simms688@gmail.com	212-616-1642	32.3121943	-106.7777509	Merged Document	No	06/22/2026 01:32 PM
I-1214	Website	Cameron	Sapien			NM		United States	csapien220@gmail.com	202-897-5423			Merged Document	No	06/22/2026 01:32 PM
I-1215	Website	Mona	Sa	901 Park Avenue Southwest	Albuquerque	NM	87102	United States	email@email.com	505-364-4799	35.0857199	-106.6581446	Merged Document	No	06/22/2026 01:32 PM
I-1216	Website	Melinda	Lucero			NM		United States	melindalucero22@gmail.com	212-223-4517			Merged Document	No	06/22/2026 01:32 PM
I-1217	Website	Mona	Sa	1501 Paseo De Peralta	Santa Fe	NM	87501	United States	email@email.com	505-364-4799	35.6823105	-105.9463701	Merged Document	No	06/22/2026 01:33 PM

I-1218	Website	Mary	Mcginnis			NM		United States	marymcginnis77@gmail.com	202-984-3423			Merged Document	No	06/22/2026 01:33 PM
I-1219	Website	Helen	Perez			NM		United States	helen2423lu@gmail.com	720-691-4320			Merged Document	No	06/22/2026 01:33 PM
I-1220	Website	Valerie	Gallegos			NM		United States	mgallegosadryana@gmail.co	201-905-4290			Merged Document	No	06/22/2026 01:33 PM
I-1221	Website	Alessandro	Manini	3025 Fairway Drive	Las Cruces	NM	88011	United States	alemanini421@gmail.com	575-602-0816	32.297882	-106.7339777	Merged Document	No	06/22/2026 01:33 PM
I-1222	Website	Mona	Sa	901 Park Avenue Southwest	Albuquerque	NM	87102	United States	email@email.com	505-364-4799	35.0857199	-106.6581446	Merged Document	No	06/22/2026 01:33 PM
I-1223	Website	Lee	Baca			NM		United States	leebaca1570@gmail.com	505-331-7298			Merged Document	No	06/22/2026 01:33 PM
I-1224	Website	Mona	Sa	4250 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6360949	-106.0147932	Merged Document	No	06/22/2026 01:33 PM
I-1225	Website	Eduardo	Rodriguez	2514 Tuscan Hills Ln	Las Cruces	NM	88011	United States	eduardorodriguez98@gmail.c	201-789-6429	32.3540833	-106.7269754	Merged Document	No	06/22/2026 01:33 PM
I-1226	Website	Melanie	Mauricio			NM		United States	milani6morbid669@gmail.co	212-601-5226			Merged Document	No	06/22/2026 01:33 PM
I-1227	Website	Lee	Baca			NM		United States	leebaca1570@gmail.com	505-331-7298			Merged Document	No	06/22/2026 01:33 PM
I-1228	Website	Lisa	Johnson			NM		United States	lisa_sierra@hotmail.com	212-886-5051			Merged Document	No	06/22/2026 01:33 PM
I-1229	Website	Kelly	Valenzuela	301 Otero Avenue East	Socorro	NM	87801	United States	kellyvalenzuela602@gmail.c	505-709-8264	34.0617621	-106.8890569	Merged Document	No	06/22/2026 01:33 PM
I-1230	Website	Nick	Williams	2812 Vereda De Pueblo	Santa Fe	NM	87507	United States	nickas1983@yahoo.com	212-380-9265	35.6476932	-105.9851396	Merged Document	No	06/22/2026 01:33 PM
I-1231	Website	Mona	Sa	1501 Paseo De Peralta	Santa Fe	NM	87501	United States	email@email.com	505-364-4799	35.6823105	-105.9463701	Merged Document	No	06/22/2026 01:33 PM
I-1232	Website	Marisol	Saldania	1103 West Chavez Avenue	Belen	NM	87002	United States	maribby98@gmail.com	201-924-1212	34.6642146	-106.7816917	Merged Document	No	06/22/2026 01:33 PM
I-1233	Website	Rhodes	Vest	1133 East Wood Avenue	Carlsbad	NM	88220	United States	dusten.v@hotmail.com	575-200-7534	32.3997629	-104.2058677	Merged Document	No	06/22/2026 01:33 PM
I-1234	Website	Jeanette	Elizondo			NM		United States	elizondojeanette00@gmail.c	201-288-5811			Merged Document	No	06/22/2026 01:33 PM
I-1235	Website	Yasmine	Quintana	1119 Stover Avenue Southwe:	Albuquerque	NM	87102	United States	quintanayasmine@gmail.con	505-492-6760	35.080063	-106.661718	Merged Document	No	06/22/2026 01:33 PM
I-1236	Website	Julio	Almentero			NM		United States	julioalmentero68@hotmaill.c	212-614-7510			Merged Document	No	06/22/2026 01:33 PM
I-1237	Website	Lester	Maz			NM		United States	luzmaz347@gmail.com	201-644-0252			Merged Document	No	06/22/2026 01:33 PM
I-1238	Website	Diego	Benjamin			NM		United States	diego.benjamin2@icloud.con	505-365-8484			Merged Document	No	06/22/2026 01:34 PM
I-1239	Website	Max	Agosto	6121 Coppice Dr NW	Albuquerque	NM	87120	United States	maxagosto8@gmail.com	505-440-8312	35.1555009	-106.6924867	Merged Document	No	06/22/2026 01:34 PM
I-1240	Website	Ron	Hammarstrom			NM		United States	bandlandsron@yahoo.com	201-546-8629			Merged Document	No	06/22/2026 01:34 PM
I-1241	Website	Mari	Serna	4540 Maricopa Circle	Las Cruces	NM	88011	United States	serna.mari91@gmail.com	212-411-8974	32.3494026	-106.7227001	Merged Document	No	06/22/2026 01:34 PM
I-1242	Website	Krystal	Torres	6140 High Desert Drive	Las Cruces	NM	88012	United States	ktorres1602@gmail.com	575-915-7287	32.4004203	-106.6973661	Merged Document	No	06/22/2026 01:34 PM
I-1243	Website	Alice	Nevarez			NM		United States	alicepnevarez@hotmail.com	202-728-7994			Merged Document	No	06/22/2026 01:34 PM
I-1244	Website	Mario	Armijo			NM		United States	marioarmijo@gmail.com	202-612-0079			Merged Document	No	06/22/2026 01:34 PM
I-1245	Website	Lupe	Padilla			NM		United States	lupeduran1968@gmail.com	505-927-7989			Merged Document	No	06/22/2026 01:34 PM
I-1246	Website	Alessandra	Torres			NM		United States	torresalessandra2207@gmai	201-763-2790			Merged Document	No	06/22/2026 01:34 PM
I-1247	Website	Melanie	Mauricio			NM		United States	milani6morbid669@gmail.co	212-230-7533			Merged Document	No	06/22/2026 01:34 PM
I-1248	Website	Nate	Zacek			NM		United States	nate1122007@gmail.com	201-300-8531			Merged Document	No	06/22/2026 01:34 PM
I-1249	Website	Robert	Dominguez			NM		United States	robdom0721@icloud.com	212-311-0707			Merged Document	No	06/22/2026 01:34 PM
I-1250	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	201-458-2345			Merged Document	No	06/22/2026 01:35 PM
I-1251	Website	John	Romero			NM		United States	johnromero@gmail.com	202-257-7447			Merged Document	No	06/22/2026 01:36 PM
I-1252	Website	Stanley	Hill			NM		United States	sbhill4211963@gmail.com	202-880-4248			Merged Document	No	06/22/2026 01:36 PM
I-1253	Website	Ant	Davis			NM		United States	okanthony@gmail.com	202-601-1657			Merged Document	No	06/22/2026 01:36 PM
I-1254	Website	Krystal	Torres	6140 High Desert Drive	Las Cruces	NM	88012	United States	ktorres1602@gmail.com	575-915-7287	32.4004203	-106.6973661	Merged Document	No	06/22/2026 01:36 PM
I-1255	Website	Nohemi	Gutierrez			NM		United States	jael86k@icloud.com	201-718-1968			Merged Document	No	06/22/2026 01:36 PM
I-1256	Website	Edward	Eglaces			NM		United States	eglaces@hotmail.com	201-332-3629			Merged Document	No	06/22/2026 01:36 PM
I-1257	Website	Tony	Isham	4650 Helia Avenue	Las Cruces	NM	88012	United States	tisham452@gmail.com	575-805-2994	32.399848	-106.7377965	Merged Document	No	06/22/2026 01:36 PM
I-1258	Website	Yanet	Melendez			NM		United States	yaetivana@gmail.com	575-636-0615			Merged Document	No	06/22/2026 01:37 PM
I-1259	Website	Reina	Martinez	10313 Avenida Serena Drive N	Albuquerque	NM	87114	United States	spoopylobo@gmail.com	505-460-4011	35.2030912	-106.7042435	Merged Document	No	06/22/2026 01:37 PM
I-1260	Website	Tim	Gallegos	708 Lamp Post Circle Southe:	Albuquerque	NM	87123	United States	csutimgallegos15@yahoo.co	201-519-7948	35.0541171	-106.5001477	Merged Document	No	06/22/2026 01:37 PM
I-1261	Website	Edward	Eglaces			NM		United States	eglaces@hotmail.com	212-655-1987			Merged Document	No	06/22/2026 01:37 PM
I-1262	Website	Rhodes	Vest	1133 East Wood Avenue	Carlsbad	NM	88220	United States	dusten.v@hotmail.com	575-200-7534	32.3997629	-104.2058677	Merged Document	No	06/22/2026 01:37 PM
I-1263	Website	Martha	Smith	2805 Scenic Ridge Loop	Las Cruces	NM	88011	United States	marthanieto4@gmail.com	201-971-0144	32.3452591	-106.7517304	Merged Document	No	06/22/2026 01:37 PM
I-1264	Website	David	Garcia			NM		United States	dg272522@gmail.com	575-202-8339			Merged Document	No	06/22/2026 01:37 PM
I-1265	Website	Test	Test			NM		United States	test@test.com	201-721-8477			Merged Document	No	06/22/2026 01:37 PM
I-1266	Website	Adam	Palomino			NM		United States	adamloveslucy19@yahoo.co	575-405-7652			Merged Document	No	06/22/2026 01:37 PM
I-1267	Website	Lorenzo	Ponsa			NM		United States	lorenzoponsa12@gmail.com	212-420-9552			Merged Document	No	06/22/2026 01:37 PM
I-1268	Website	Steven	Sanchez			NM		United States	Bsanchez.1957@gmail.com	212-924-4510			Merged Document	No	06/22/2026 01:37 PM
I-1269	Website	Roquel	Labatad	PO Box 352	Guadalupita	NM	87722	United States	rlabatad@gmail.com	505-203-5414	36.138175	-105.2376399	Merged Document	No	06/22/2026 01:37 PM
I-1270	Website	Leandra	Trujillo	229 County Road 113 a	Santa Fe	NM	87506	United States	leandratrujillo42@gmail.com	201-734-8375	35.9246061	-105.9839185	Merged Document	No	06/22/2026 01:37 PM
I-1271	Website	Dolores	Vargas			NM		United States	Vargasdee@gmail.com	201-283-1247			Merged Document	No	06/22/2026 01:37 PM
I-1272	Website	Guillermo	Brizuela			NM		United States	brizuelalopezguillerm099@gr	832-994-1258			Merged Document	No	06/22/2026 01:37 PM
I-1273	Website	Leonard	Padilla	4709 Elsinore Avenue	Las Cruces	NM	88012	United States	leonardpadilla1989@gmail.c	575-286-6424	32.4017056	-106.7363141	Merged Document	No	06/22/2026 01:37 PM
I-1274	Website	Kim	James			NM		United States	kimberlynmrealtor@gmail.co	212-479-1015			Merged Document	No	06/22/2026 01:37 PM
I-1275	Website	Nat	Miranda			NM		United States	natimiranda206@gmail.com	212-632-1570			Merged Document	No	06/22/2026 01:37 PM
I-1276	Website	Griego	Emily	1236 Muriel Street Northeast	Albuquerque	NM	87112	United States	babycarrot355@gmail.com	212-990-5219	35.0917546	-106.5163444	Merged Document	No	06/22/2026 01:37 PM
I-1277	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	202-495-1234			Merged Document	No	06/22/2026 01:37 PM
I-1278	Website	Jackie	Martinez			NM		United States	jackiemartinez139@gmail.co	575-640-2881			Merged Document	No	06/22/2026 01:37 PM
I-1279	Website	Bianca	Diaz			NM		United States	Bv9063814@gmail.com	201-299-4768			Merged Document	No	06/22/2026 01:37 PM
I-1280	Website	Mona	Sa	4250 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6360949	-106.0147932	Merged Document	No	06/22/2026 01:38 PM
I-1281	Website	Jennifer	Dishta			NM		United States	dishtajennifer08@yahoo.com	202-769-7131			Merged Document	No	06/22/2026 01:38 PM
I-1282	Website	Duilio	Proni	30 Vuelta Tomas	Santa Fe	NM	87506	United States	dproni@mac.com	201-544-6526	35.7271553	-106.0327513	Merged Document	No	06/22/2026 01:38 PM
I-1283	Website	Rhodes	Vest	1133 East Wood Avenue	Carlsbad	NM	88220	United States	dusten.v@hotmail.com	575-200-7534	32.3997629	-104.2058677	Merged Document	No	06/22/2026 01:38 PM
I-1284	Website	Michelle	Travis	3550 Zafarano Drive	Santa Fe	NM	87507	United States	michellejems12@gmail.com	201-406-2333	35.6397096	-106.0134211	Merged Document	No	06/22/2026 01:38 PM
I-1285	Website	Stephen	Cabrera	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	mastercheifsierrajohn1173@	505-230-9889	35.0689371	-106.5001582	Merged Document	No	06/22/2026 01:38 PM
I-1286	Website	Rosemarie	Marquez			NM		United States	sabokimbo@gmail.com	212-217-5446			Merged Document	No	06/22/2026 01:38 PM
I-1287	Website	Ethan	Bingham	26A Wymas Drive	Santa Fe	NM	87506	United States	ethan.bingham@gmail.com	201-511-3760	35.866099	-106.0088699	Merged Document	No	06/22/2026 01:38 PM
I-1288	Website	Alexis	Sedillo	1741 Bellamah Avenue North	Albuquerque	NM	87104	United States	amsedillo88@gmail.com	505-359-9515	35.1017893	-106.6629019	Merged Document	No	06/22/2026 01:38 PM
I-1289	Website	Gail	Hanley	140 Glorieta Street Northeast	Albuquerque	NM	87123	United States	ghanley357@gmail.com	505-203-6964	35.0742243	-106.5332685	Merged Document	No	06/22/2026 01:38 PM
I-1290	Website	Evan	Lozano			NM		United States	mrhdmexican0@gmail.com	212-548-9003			Merged Document	No	06/22/2026 01:38 PM
I-1291	Website	Lucy	Aguilar	2300 Chapman Lane Northwe	Albuquerque	NM	87104	United States	luaguilar.1947@gmail.com	505-270-6094	35.1173597	-106.6718137	Merged Document	No	06/22/2026 01:38 PM
I-1292	Website	Jesiyah	Franco			NM		United States	jesiyahfranco4@gmail.com	575-332-8983			Merged Document	No	06/22/2026 01:38 PM
I-1293	Website	Robert	Plecks			NM		United States	rplecks@outlook.com	202-728-6650			Merged Document	No	06/22/2026 01:38 PM
I-1294	Website	Victor	Serrano	3920 San Isidro Street Northw	Albuquerque	NM	87107	United States	viktorserrank@iclkud.com	212-564-0881	35.1272183	-106.665186	Merged Document	No	06/22/2026 01:38 PM
I-1295	Website	Tony	Smith			NM		United States	tsmith12@gmail.com	212-725-6729			Merged Document	No	06/22/2026 01:38 PM
I-1296	Website	Ava	Nelson	427 Atlas Street	White Sands Missile Range	NM	88002	United States	avanelson948@gmail.com	207-578-0921	32.3883757	-106.4929069	Merged Document	No	06/22/2026 01:38 PM
I-1297	Website	Torii	Shull			NM		United States	torishull@gmail.com	201-781-6955			Merged Document	No	06/22/2026 01:39 PM
I-1298	Website	Zoe	Sgambati	4670 Rimrock Drive	Las Cruces	NM	88012	United States	mehmahselfandme@gmail.c	575-288-5851	32.3729165	-106.772132	Merged Document	No	06/22/2026 01:39 PM
I-1299	Website	Miguel	Venegas	1430 Vista Monte Drive North	Albuquerque	NM	87113	United States	rodvenegas12@gmai.com	575-277-0915	35.1569157	-106.6071848	Merged Document	No	06/22/2026 01:39 PM
I-1300	Website	John	Spier			NM		United States	john@spierelectric.com				Merged Document	Yes	06/22/2026 01:45 PM
I-1301	Website	Julia	Zaragoza	1229 PALOMAS DR SE APT 1	ALBUQUERQUE	NM	87108	United States	julia.yvette.zaragoza@gmail.c	5054881230	35.0603901	-106.5834468	Merged Document	No	06/22/2026 01:58 PM
I-1302	Website	Joseph	Blanks			NM		United States	blanksjoseph351@gmail.com	212-842-9239			Merged Document	No	06/22/2026 01:59 PM
I-1303	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	201-869-4223			Merged Document	No	06/22/2026 01:59 PM
I-1304	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	212-364-9304			Merged Document	No	06/22/2026 01:59 PM
I-1305	Website	Elizabeth	Ballard			NM		United States	elizabethballard1986@gmail.	212-620-4204			Merged Document	No	06/22/2026 01:59 PM
I-1306	Website	Trent	Ashlock			NM		United States	ashlocktrenton250@gmail.cc	201-601-3617			Merged Document	No	06/22/2026 01:59 PM
I-1307	Website	Priscilla	Loya			NM		United States	bill_subs@outlook.com	915-876-8766			Merged Document	No	06/22/2026 01:59 PM
I-1308	Website	Damien	Montoya			NM		United States	joedragon505@gmail.com	202-727-7793			Merged Document	No	06/22/2026 01:59 PM
I-1309	Website	Perry	Loomis			NM		United States	nmjtab.008@gmail.com	505-610-2831			Merged Document	No	06/22/2026 01:59 PM
I-1310	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	212-558-4771			Merged Document	No	06/22/2026 01:59 PM
I-1311	Website	John	Lopez			NM		United States	jdk300ceo@gmail.com	212-349-6296			Merged Document	No	06/22/2026 01:59 PM
I-1312	Website	Angel	Ennis			NM		United States	ennis.angelique@gmail.com	202-466-6143			Merged Document	No	06/22/2026 02:00 PM
I-1313	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	201-801-0404			Merged Document	No	06/22/2026 02:00 PM
I-1314	Website	Laura	Anderson	124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-364-4799	35.0738869	-106.536611	Merged Document	No	06/22/2026 02:00 PM
I-1315	Website	Rissa	Castillo			NM		United States	xorissaxo@gmail.com	202-893-1074			Merged Document	No	06/22/2026 02:00 PM
I-1316	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	201-586-7387			Merged Document	No	06/22/2026 02:00 PM
I-1317	Website	Carolyn	Gomez	4250 Cerrillos Road	Santa Fe	NM	87507	United States	honeymcfan@gmail.com	202-469-2881	35.6360949	-106.0147932	Merged Document	No	06/22/2026 02:00 PM
I-1318	Website	Alex	Gambino			NM		United States	alecxbusinbssn@gmail.com	202-753-8450			Merged Document	No	06/22/2026 02:00 PM
I-1319	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	202-839-2900			Merged Document	No	06/22/2026 02:00 PM
I-1320	Website	Jory	Shores			NM		United States	jshores1972@hotmail.com	212-945-3582			Merged Document	No	06/22/2026 02:00 PM
I-1321	Website	Henry	Thompson	299 Pawnee	Las Cruces	NM	88001	United States	henrythompson195207@gma	575-537-5812	32.3646848	-106.7841601	Merged Document	No	06/22/2026 02:00 PM
I-1322	Website	Angeli	Gonzales	3900 Jaxson Lane	Santa Fe	NM	87507	United States	ocate14@outlook.com	202-264-2101	35.6462616	-106.0214402	Merged Document	No	06/22/2026 02:00 PM
I-1323	Website	Vanaty	Whitfield			NM		United States	wvanaty@gmail.com	201-866-3120			Merged Document	No	06/22/2026 02:00 PM
I-1324	Website	Joshua	Loveless	320 Mescalero Road Northwe	Albuquerque	NM	87107	United States	joshuajui79@gmail.com	212-356-6242	35.1243782	-106.6428882	Merged Document	No	06/22/2026 02:00 PM
I-1325	Website	Jorge	Lira	4650 Airport Road	Santa Fe	NM	87507	United States	lirajorge200@gmail.com	505-913-0195	35.6356285	-106.0280165	Merged Document	No	06/22/2026 02:01 PM
I-1326	Website	Faye	Obermeyer			NM		United States	fobermeyer@bcforward.com	202-850-6966			Merged Document	No	06/22/2026 02:01 PM
I-1327	Website	James	Black			NM		United States	sparkyin505@yahoo.com	212-880-1921			Merged Document	No	06/22/2026 02:01 PM
I-1328	Website	Jacklyn	Thompson	299 Pawnee	Las Cruces	NM	88001	United States	thompsoniacklyn995@gmail.	202-979-2782	32.3646848	-106.7841601	Merged Document	No	06/22/2026 02:01 PM
I-1329	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	201-314-9270			Merged Document	No	06/22/2026 02:01 PM
I-1330	Website	Laura	Anderson	124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-364-4799	35.0738869	-106.536611	Merged Document	No	06/22/2026 02:01 PM
I-1331	Website	Michelle	Garcia			NM		United States	michelleg1091@icloud.com	505-347-2320			Merged Document	No	06/22/2026 02:01 PM
I-1332	Website	Carmen	Perez			NM		United States	c4rm116@gmail.com	202-738-3360			Merged Document	No	06/22/2026 02:01 PM
I-1333	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	202-845-8854			Merged Document	No	06/22/2026 02:01 PM
I-1334	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	212-689-3070			Merged Document	No	06/22/2026 02:01 PM
I-1335	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	201-782-6589			Merged Document	No	06/22/2026 02:02 PM
I-1336	Website	Carmen	Perez			NM		United States	c4rm116@gmail.com	202-420-0828			Merged Document	No	06/22/2026 02:02 PM
I-1337	Website	Madonna	Serrano	217 San Lorenzo Avenue Nort	Albuquerque	NM	87107	United States	msmaterialgrl@yahoo.com	505-920-3563	35.1258672	-106.6415934	Merged Document	No	06/22/2026 02:02 PM
I-1338	Website	Rhonda	Vorhies	611 Headingly Avenue Northv	Albuquerque	NM	87107	United States	rhondavorhies1@gmail.com	505-582-0586	35.1249745	-106.6480183	Merged Document	No	06/22/2026 02:02 PM
I-1339	Website	Leslee	Soliz	1412 Walden Drive	Las Cruces	NM	88001	United States	lesleesoliz62@gmail.com	575-223-8002	32.2992931	-106.7530365	Merged Document	No	06/22/2026 02:02 PM
I-1340	Website	Dulantis	Combs			NM		United States	dulantisc1700@gmail.com	575-449-1982			Merged Document	No	06/22/2026 02:02 PM
I-1341	Website	Mateo	Garcia			NM		United States	mateo.garcia@gmail.com	212-968-7539			Merged Document	No	06/22/2026 02:02 PM
I-1342	Website	Diana	Sanchez			NM		United States	tanksanchez505@gmail.com	212-915-2117			Merged Document	No	06/22/2026 02:13 PM
I-1343	Website	Gary	Enriquez			NM		United States	enrigquee12@gmail.com	212-894-7605			Merged Document	No	06/22/2026 02:17 PM
I-1344	Website	Ryan	Ruiz			NM		United States	freshyfresh2922@gmail.com	575-223-3933			Merged Document	No	06/22/2026 02:24 PM
I-1345	Website	Suzanne	Cunningham			NM		United States	cunninghamsuzannez95@gm	575-423-9514			Merged Document	No	06/22/2026 02:24 PM
I-1346	Website	Ryan	Ruiz			NM		United States	freshyfresh2922@gmail.com	575-223-3933			Merged Document	No	06/22/2026 02:24 PM
I-1347	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	201-818-5008			Merged Document	No	06/22/2026 02:24 PM
I-1348	Website	Chris	Villa	1700 Baldwin Drive	Las Cruces	NM	88001	United States	panchov1@comcast.net	575-635-3039	32.2981644	-106.7536167	Merged Document	No	06/22/2026 02:25 PM
I-1349	Website	Joseph	Rivera	307 San Lorenzo Avenue Nort	Albuquerque	NM	87107	United States	riverakids1234@gmail.com	212-902-9956	35.1261123	-106.6423978	Merged Document	No	06/22/2026 02:25 PM
I-1350	Website	Sherry	Liberato	1278 Senda Del Valle	Santa Fe	NM	87507	United States	sherryliberato86@gmail.com	201-475-9074	35.643411	-106.0222425	Merged Document	No	06/22/2026 02:25 PM
I-1351	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	212-536-0094			Merged Document	No	06/22/2026 02:25 PM
I-1352	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	212-435-9006			Merged Document	No	06/22/2026 02:25 PM
I-1353	Website	Destiny	Portio			NM		United States	drportio13@gmail.com	201-902-7024			Merged Document	No	06/22/2026 02:25 PM
I-1354	Website	Emalee	Armenteros	1812 Girard Boulevard Northe	Albuquerque	NM	87106	United States	emalee517@gmail.com	505-814-8533	35.1043984	-106.6135227	Merged Document	No	06/22/2026 02:25 PM
I-1355	Website	Shalena	Smith			NM		United States	shalenajones149@gmail.con	202-554-6569			Merged Document	No	06/22/2026 02:25 PM
I-1356	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	202-516-8029			Merged Document	No	06/22/2026 02:25 PM
I-1357	Website	Eddie	Lopez	1916 Edith Boulevard Southe:	Albuquerque	NM	87102	United States	loafman37@gmail.com	505-721-6586	35.0635477	-106.6426511	Merged Document	No	06/22/2026 02:25 PM
I-1358	Website	Cathy	Mattison	1276 Senda Del Valle	Santa Fe	NM	87507	United States	cathymattison1959@gmail.c	201-770-7473	35.6435862	-106.0222999	Merged Document	No	06/22/2026 02:25 PM
I-1359	Website	Jessica	Ramirez	725 Farney Lane	Las Cruces	NM	88005	United States	coachramirez@outlook.com	202-414-3419	32.2891132	-106.7651591	Merged Document	No	06/22/2026 02:25 PM
I-1360	Website	John	Good			NM		United States	jackiegood80@gmail.com	202-936-7657			Merged Document	No	06/22/2026 02:25 PM
I-1361	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	202-342-0276			Merged Document	No	06/22/2026 02:25 PM
I-1362	Website	Twain	Jones			NM		United States	twainjones921@gmail.com	202-533-3680			Merged Document	No	06/22/2026 02:25 PM
I-1363	Website	Charles	Witt			NM		United States	cronwitt@comcast.net	212-353-3251			Merged Document	No	06/22/2026 02:25 PM
I-1364	Website	Laura	Anderson	3745 Cuervo Court Northwes	Albuquerque	NM	87107	United States	email@email.com	505-364-4799	35.1223856	-106.6496748	Merged Document	No	06/22/2026 02:25 PM
I-1365	Website	Joann	Gerardo	2617 Chaparral St	Las Cruces	NM	88001	United States	gerardojo@gmail.com	202-948-9207	32.2857233	-106.7512367	Merged Document	No	06/22/2026 02:25 PM
I-1366	Website	Emalee	Armenteros	1812 Girard Boulevard Northe	Albuquerque	NM	87106	United States	emalee517@gmail.com	505-814-8533	35.1043984	-106.6135227	Merged Document	No	06/22/2026 02:25 PM
I-1367	Website	Loretta	Dixon			NM		United States	lorettadixon598@gmail.com	212-485-7782			Merged Document	No	06/22/2026 02:25 PM
I-1368	Website	Ryan	Walkabout			NM		United States	chime123@protron.me	202-396-6439			Merged Document	No	06/22/2026 02:25 PM
I-1369	Website	Clovis	Boatright			NM		United States	boatrightclovis442@gmail.co	212-797-3256			Merged Document	No	06/22/2026 02:26 PM
I-1370	Website	Matt	Candelaria	1718 Rosewood Avenue Nortl	Albuquerque	NM	87120	United States	mateocandelaria54@gmail.c	505-980-6454	35.1036948	-106.7191024	Merged Document	No	06/22/2026 02:26 PM
I-1371	Website	Rayanna	Blea	2403 Henry Circle Southwest	Albuquerque	NM	87105	United States	rcbleanmo@gmail.com	505-900-5638	35.0717796	-106.6842041	Merged Document	No	06/22/2026 02:26 PM
I-1372	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	212-330-6009			Merged Document	No	06/22/2026 02:26 PM
I-1373	Website	Juan	De la torre			NM		United States	jdelatorre69@gmail.com	575-312-4662			Merged Document	No	06/22/2026 02:26 PM
I-1374	Website	Russ	Hall	8100 Barstow Street Northea:	Albuquerque	NM	87122	United States	states_tureens08@icloud.coi	505-750-4389	35.1765946	-106.5494087	Merged Document	No	06/22/2026 02:26 PM
I-1375	Website	Crystal	Bachman	1428 Walden Drive	Las Cruces	NM	88001	United States	bachmancrystal1@gmail.cor	575-650-5499	32.2986493	-106.7528545	Merged Document	No	06/22/2026 02:26 PM
I-1376	Website	Joelie	Rodriguez			NM		United States	joelierodriguez8@gmail.com	202-377-0289			Merged Document	No	06/22/2026 02:26 PM
I-1377	Website	Dominic	Pena			NM		United States	dominicpena66@gmail.com	201-830-5024			Merged Document	No	06/22/2026 02:26 PM
I-1378	Website	Gressia	Butrola	1276 Calle La Mirada	Santa Fe	NM	87507	United States	gebe571@gmail.com	212-513-8704	35.64342	-106.0230756	Merged Document	No	06/22/2026 02:26 PM
I-1379	Website	Brandon	Garcia			NM		United States	yogigarcia777@gmail.com	202-988-0052			Merged Document	No	06/22/2026 02:26 PM
I-1380	Website	Tasha	Ignacio	1231 S Espina St	Las Cruces	NM	88001	United States	iamteaeye505@gmail.com	505-210-5307	32.2996366	-106.7654643	Merged Document	No	06/22/2026 02:26 PM
I-1381	Website	Carlos	Garcia	6016 Rio Pueblo Drive Northw	Albuquerque	NM	87120	United States	newmex0824@gmail.com	505-582-6149	35.1493084	-106.7071835	Merged Document	No	06/22/2026 02:26 PM
I-1382	Website	Judy	Banks	1102 Chaparro Street	Las Cruces	NM	88001	United States	dolphin88001@yahoo.com	575-640-1942	32.301413	-106.7643365	Merged Document	No	06/22/2026 02:26 PM
I-1383	Website	James	Wright	925 East Boutz Road	Las Cruces	NM	88001	United States	james2788army@gmail.com	915-203-6687	32.2950422	-106.7638033	Merged Document	No	06/22/2026 02:27 PM
I-1384	Website	Everett	Williams			NM		United States	williamseverett0@gmail.com	212-275-3519			Merged Document	No	06/22/2026 02:27 PM
I-1385	Website	Judy	Banks	1102 Chaparro Street	Las Cruces	NM	88001	United States	dolphin88001@yahoo.com	575-640-1942	32.301413	-106.7643365	Merged Document	No	06/22/2026 02:27 PM
I-1386	Website	Yolanda	Melendez	1103 Jett Avenue	Las Cruces	NM	88001	United States	yolandanme5@gmai.com	575-915-2561	32.2922786	-106.7606739	Merged Document	No	06/22/2026 02:27 PM
I-1387	Website	Joselyn	Orozco	348 Cutler Avenue Northeast	Albuquerque	NM	87102	United States	joselynorozco2003@gmail.cc	505-589-9971	35.1067987	-106.6379067	Merged Document	No	06/22/2026 02:27 PM
I-1388	Website	Silvestre	Sanchez	2501 Chaparral Street	Las Cruces	NM	88001	United States	silvsanch@gmail.com	575-915-5719	32.2871515	-106.7516377	Merged Document	No	06/22/2026 02:27 PM
I-1389	Website	Will	Will Garcia			NM		United States	illwillatcasa@yahoo.com	201-765-8133			Merged Document	No	06/22/2026 02:27 PM
I-1390	Website	Jena	Ferguson		Albuquerque	NM	87114	United States	jenaferguson2011@gmail.coi	5056105824	35.1958704	-106.6939803	Merged Document	No	06/22/2026 02:28 PM
I-1391	Website	Cameron	Sapien			NM		United States	csapien220@gmail.com	202-897-5423			Merged Document	No	06/22/2026 02:33 PM
I-1392	Website	Mona	Sa	4250 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6360949	-106.0147932	Merged Document	No	06/22/2026 02:34 PM
I-1393	Website	Mario	Armijo			NM		United States	marioarmijo@gmail.com	202-612-0079			Merged Document	No	06/22/2026 02:34 PM
I-1394	Website	Yasmine	Quintana	1119 Stover Avenue Southwe:	Albuquerque	NM	87102	United States	quintanayasmine@gmail.con	505-492-6760	35.080063	-106.661718	Merged Document	No	06/22/2026 02:35 PM
I-1395	Website	Lisa	Johnson			NM		United States	lisa_sierra@hotmail.com	212-886-5051			Merged Document	No	06/22/2026 02:35 PM
I-1396	Website	Jonathan	Scheller			NM		United States	pkaeone@gmail.com	201-458-2345			Merged Document	No	06/22/2026 02:37 PM
I-1397	Website	Laura	Anderson	3745 Cuervo Court Northwes	Albuquerque	NM	87107	United States	email@email.com	505-364-4799	35.1223856	-106.6496748	Merged Document	No	06/22/2026 02:43 PM
I-1398	Website	Miguel	Manzanarew	1104 Branson Ave	Las Cruces	NM	88001	United States	miguelmanzanares94@gmail	575-644-2185	32.2926697	-106.7608967	Merged Document	No	06/22/2026 02:43 PM
I-1399	Website	Jie	Wright	925 East Boutz Road	Las Cruces	NM	88001	United States	kerussojoe@gmail.com	575-644-8850	32.2950422	-106.7638033	Merged Document	No	06/22/2026 02:43 PM
I-1400	Website	Edward	Lopez	1412 Luna Street	Las Cruces	NM	88001	United States	edwardnsteph21@gmail.com	575-405-4165	32.2980289	-106.7583323	Merged Document	No	06/22/2026 02:43 PM
I-1401	Website	Daron	Valenzuela	510 North Espina Street	Las Cruces	NM	88001	United States	daton07@icloud.com	575-649-6818	32.3157064	-106.7708067	Merged Document	No	06/22/2026 02:43 PM
I-1402	Website	Humberto	Bouche			NM		United States	hbouche83@gmail.com	202-992-1618			Merged Document	No	06/22/2026 02:43 PM
I-1403	Website	Earl	Shumaker	1560 South Almendra Street	Las Cruces	NM	88001	United States	ewshumaker@outlook.com	575-571-0041	32.2951317	-106.7643144	Merged Document	No	06/22/2026 02:43 PM
I-1404	Website	Sadie	Jaramillo			NM		United States	richardpaiz73@gmail.com	202-993-0579			Merged Document	No	06/22/2026 02:43 PM
I-1405	Website	George	Hungate			NM		United States	25gr@comcast.net	202-399-9625			Merged Document	No	06/22/2026 02:43 PM
I-1406	Website	Brent	Turner			NM		United States	brentturner779@gmail.com	212-542-3201			Merged Document	No	06/22/2026 02:43 PM
I-1407	Website	Antonio	Perez	1799 Chaparro Street	Las Cruces	NM	88001	United States	nmjlc.0010@gmail.com	575-805-8976	32.2939028	-106.7594939	Merged Document	No	06/22/2026 02:43 PM
I-1408	Website	Rufina	Carrasco			NM		United States	rcarrasco62@outlook.com	212-284-8586			Merged Document	No	06/22/2026 02:43 PM
I-1409	Website	Leonard	Padilla	4709 Elsinore Avenue	Las Cruces	NM	88012	United States	leonardpadilla1989@gmail.c	575-286-6424	32.4017056	-106.7363141	Merged Document	No	06/22/2026 02:43 PM
I-1410	Website	Judy	Banks	1102 Chaparro Street	Las Cruces	NM	88001	United States	dolphin88001@yahoo.com	575-640-1942	32.301413	-106.7643365	Merged Document	No	06/22/2026 02:43 PM
I-1411	Website	Michael	Falasco			NM		United States	halomf@icloud.com	212-680-2860			Merged Document	No	06/22/2026 02:43 PM
I-1412	Website	Hamza	Ansari			NM		United States	ansarihamza@gmail.com	206-555-3890			Merged Document	No	06/22/2026 02:43 PM
I-1413	Website	Thomas	Hughes	1316 Luna Street	Las Cruces	NM	88001	United States	tjhughes55@gmail.com	575-636-3268	32.2991987	-106.7586581	Merged Document	No	06/22/2026 02:43 PM
I-1414	Website	Mary	Torres	2486 Alamo Lane	Santa Fe	NM	87507	United States	marytorres.lopez@gmail.com	201-630-6040	35.6523018	-106.0240707	Merged Document	No	06/22/2026 02:43 PM
I-1415	Website	Tasha	Ignacio	1231 South Espina Street	Las Cruces	NM	88001	United States	iamteaeye505@gmail.com	505-210-5307	32.2996366	-106.7654643	Merged Document	No	06/22/2026 02:43 PM
I-1416	Website	Cheryl	Zimmerman	1223 6th Street Northwest	Albuquerque	NM	87102	United States	cheryllzim5@gmail.com	201-480-3631	35.0972245	-106.6519464	Merged Document	No	06/22/2026 02:43 PM
I-1417	Website	Jw	Sw			NM		United States	js@j.com	212-292-1342			Merged Document	No	06/22/2026 02:43 PM
I-1418	Website	Patricia	Foschi	538 Garcia St	Santa Fe	NM	87505	United States	trish.foschi@gmail.com	212-636-5774	35.6780905	-105.9334558	Merged Document	No	06/22/2026 02:43 PM
I-1419	Website	Virgil	Foley			NM		United States	virgilfoley420@gmail.com	201-490-0272			Merged Document	No	06/22/2026 02:43 PM
I-1420	Website	Abraham	Perez	1400 Boston Drive	Las Cruces	NM	88001	United States	abrahamlorenzoperez07@gm	575-728-5739	32.3000997	-106.7525158	Merged Document	No	06/22/2026 02:43 PM

I-1421	Website	Dennis	Johnson				NM		United States	dgj06235949281977@gmail.c	201-430-8585			Merged Document	No	06/22/2026 02:43 PM
I-1422	Website	Miguel	Manzanarew		1104 Branson Avenue	Las Cruces	NM	88001	United States	miguelmanzanares94@gmail	575-644-2185	32.2926697	-106.7608967	Merged Document	No	06/22/2026 02:43 PM
I-1423	Website	Vanessa	Solorio		4086 Bravia Dove Loop	Las Cruces	NM	88001	United States	vanessasolorio63@gmail.cor	202-369-6317	32.2630677	-106.738209	Merged Document	No	06/22/2026 02:43 PM
I-1424	Website	Michael	Falasco				NM		United States	halomf@icloud.com	212-559-6945			Merged Document	No	06/22/2026 02:43 PM
I-1425	Website	Aaron	Lujan		1900 Anderson Drive	Las Cruces	NM	88001	United States	a-rontheman@yahoo.com	201-695-6077	32.2938183	-106.7501859	Merged Document	No	06/22/2026 02:43 PM
I-1426	Website	Sadie	Jaramillo				NM		United States	richardpaiz73@gmail.com	201-642-7705			Merged Document	No	06/22/2026 02:44 PM
I-1427	Website	Victor	Amparan				NM		United States	victoramparan85@gmail.com	505-518-4637			Merged Document	No	06/22/2026 02:44 PM
I-1428	Website	Natalie	Sowers		809 12 Van Patten Avenue	Las Cruces	NM	88005	United States	ganiasmoke0322@icloud.cor	575-496-3672	32.3134051	-106.7904335	Merged Document	No	06/22/2026 02:44 PM
I-1429	Website	William	Warhole				NM		United States	williamwarhole53@gmail.cor	202-800-6855			Merged Document	No	06/22/2026 02:44 PM
I-1430	Website	Juliana	Trujillo				NM		United States	julianatrujillo147@gmail.com	212-405-6515			Merged Document	No	06/22/2026 02:44 PM
I-1431	Website	Georgia	Cotrell				NM		United States	gcotrell@gmail.com	201-884-5199			Merged Document	No	06/22/2026 02:44 PM
I-1432	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	212-476-0679			Merged Document	No	06/22/2026 02:44 PM
I-1433	Website	Nathaniel	Steele		2514 Tuscan Hills Lane	Las Cruces	NM	88011	United States	Nathansteele437@gmail.con	575-319-6475	32.3540833	-106.7269754	Merged Document	No	06/22/2026 02:44 PM
I-1434	Website	Natalie	Smead		999 South Telshor Boulevard	Las Cruces	NM	88011	United States	1gnatnat0@gmail.com	201-737-8715	32.3073788	-106.7378386	Merged Document	No	06/22/2026 02:44 PM
I-1435	Website	Leonard	Padilla		4709 Elsinore Avenue	Las Cruces	NM	88012	United States	leonardpadilla1989@gmail.c	575-286-6424	32.4017056	-106.7363141	Merged Document	No	06/22/2026 02:44 PM
I-1436	Website	Guillermo	Brizuela				NM		United States	brizuelalopezguillerm099@gr	832-994-1258			Merged Document	No	06/22/2026 02:44 PM
I-1437	Website	Crystal	Rodriguez		2704 Prospect Street	Carlsbad	NM	88220	United States	Cityoflies.84@gmail.com	201-988-4660	32.3916521	-104.2275811	Merged Document	No	06/22/2026 02:45 PM
I-1438	Website	Priscilla	Gonzales		5284 Apache Trail	Las Cruces	NM	88012	United States	pgonz@nmhca.com	202-888-6777	32.3925511	-106.7908584	Merged Document	No	06/22/2026 02:45 PM
I-1439	Website	Erica	Martinez		9405 Sunrise Ct SW	Albuquerque	NM	87121	United States	jenee30@gmail.com	505-507-2869	35.0589599	-106.7374777	Merged Document	No	06/22/2026 02:45 PM
I-1440	Website	Delia	Artuleta				NM		United States	deliajartuleta@gmail.com	212-737-0841			Merged Document	No	06/22/2026 02:45 PM
I-1441	Website	Ana	Romero		5284 Apache Trail	Las Cruces	NM	88012	United States	nxndbdn2@gmail.com	212-842-3014	32.3925511	-106.7908584	Merged Document	No	06/22/2026 02:45 PM
I-1442	Website	Jennifer	Dishta				NM		United States	dishtajennifer08@yahoo.com	202-769-7131			Merged Document	No	06/22/2026 02:45 PM
I-1443	Website	Evan	Lozano				NM		United States	mrhdmexican0@gmail.com	212-548-9003			Merged Document	No	06/22/2026 02:46 PM
I-1444	Website	Zoe	Sgambati		4670 Rimrock Drive	Las Cruces	NM	88012	United States	mehmahselfandme@gmail.c	575-288-5851	32.3729165	-106.772132	Merged Document	No	06/22/2026 02:47 PM
I-1445	Website	Lucy	Aguilar		2300 Chapman Lane Northwe	Albuquerque	NM	87104	United States	luaguilar.1947@gmail.com	505-270-6094	35.1173597	-106.6718137	Merged Document	No	06/22/2026 02:47 PM
I-1446	Website	Tony	Smith				NM		United States	tsmith12@gmail.com	212-725-6729			Merged Document	No	06/22/2026 02:48 PM
I-1447	Website	Griselda	Hilliard		930 Aliyah Road	Las Cruces	NM	88007	United States	lovelygigi89@gmail.com	575-618-7910	32.3372748	-106.805855	Merged Document	No	06/22/2026 02:56 PM
I-1448	Website	Vanessa	Arguelles		2000 Desert Drive	Las Cruces	NM	88001	United States	hivee777@yahoo.com	212-458-1867	32.3302338	-106.7715292	Merged Document	No	06/22/2026 02:56 PM
I-1449	Website	Dexter	Martinez		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	foxfire11505@gmail.com	505-366-1031	35.0689371	-106.5001582	Merged Document	No	06/22/2026 02:56 PM
I-1450	Website	Jonathan	Scheller				NM		United States	pkaeone@gmail.com	212-635-9084			Merged Document	No	06/22/2026 02:56 PM
I-1451	Website	Tommy	Melendrez		6227 Mesa Grande Drive	Las Cruces	NM	88012	United States	none@gmail.com	201-611-8373	32.3942942	-106.7191022	Merged Document	No	06/22/2026 02:56 PM
I-1452	Website	Ashton	Johnson		270 Macarena Avenue	Anthony	NM	88021	United States	mrsashtonjohnson@gmail.cc	5125681101	31.9131105	-106.6729922	Merged Document	No	06/22/2026 02:56 PM
I-1453	Website	Rey	Ulloa		2586 Sonrisa Loop	Las Cruces	NM	88007	United States	reyulloa47@gmail.com	575-551-8008	32.3138876	-106.8094424	Merged Document	No	06/22/2026 02:57 PM
I-1454	Website	Eric	Shanks		4709 Elsinore Avenue	Las Cruces	NM	88012	United States	shankseric59@gmail.com	575-304-5120	32.4017056	-106.7363141	Merged Document	No	06/22/2026 02:57 PM
I-1455	Website	Martin	Gonzales				NM		United States	martin.gonzales@mediatext.c	202-609-4592			Merged Document	No	06/22/2026 02:57 PM
I-1456	Website	Stacy	Black		2412 Tulip Street	Carlsbad	NM	88220	United States	skblack80@gmail.com	575-200-2293	32.3937744	-104.2122484	Merged Document	No	06/22/2026 02:57 PM
I-1457	Website	Eric	Torres		1036 South Main Street	Las Cruces	NM	88005	United States	mr.ejtorres@gmail.com	316-641-0556	32.299882	-106.7791215	Merged Document	No	06/22/2026 02:57 PM
I-1458	Website	David	Henner			Las Cruces	NM	88007	United States	dhenner@comcast.net		32.3142451	-106.7797529	Merged Document	No	06/22/2026 03:01 PM
I-1459	Website	Joe	Flores				NM		United States	joef05691@gmail.com	201-817-8490			Merged Document	No	06/22/2026 03:15 PM
I-1460	Website	Jonathon	Brown		1406 Wofford Drive	Las Cruces	NM	88001	United States	jonathon.brown203@gmail.c	575-650-9569	32.2916914	-106.7543641	Merged Document	No	06/22/2026 03:18 PM
I-1461	Website	Jourdan	Herrera				NM		United States	jourdablucedo@gmail.com	202-920-4830			Merged Document	No	06/22/2026 03:18 PM
I-1462	Website	Dale	Achenbach				NM		United States	daleachenbach@gmail.com	212-952-8598			Merged Document	No	06/22/2026 03:18 PM
I-1463	Website	Mason	Waseta-martin				NM		United States	jomamatron@gmail.com	212-580-7806			Merged Document	No	06/22/2026 03:18 PM
I-1464	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	212-641-1713			Merged Document	No	06/22/2026 03:21 PM
I-1465	Website	Daniel	Lucero				NM		United States	danluckyone1@gmail.com	505-518-9894			Merged Document	No	06/22/2026 03:22 PM
I-1466	Website	Trent	Ashlock				NM		United States	ashlocktrenton250@gmail.cc	201-601-3617			Merged Document	No	06/22/2026 03:22 PM
I-1467	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	201-801-0404			Merged Document	No	06/22/2026 03:22 PM
I-1468	Website	Martha	Grayson				NM		United States	mgrayson@outlook.com	212-962-5682			Merged Document	No	06/22/2026 03:22 PM
I-1469	Website	Richard	Santana				NM		United States	cptawsm13@gmail.com	201-913-1556			Merged Document	No	06/22/2026 03:22 PM
I-1470	Website	Laura	Anderson		124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-364-4799	35.0738869	-106.536611	Merged Document	No	06/22/2026 03:24 PM
I-1471	Website	Adam	McGranahan		903 Bronze Hill Avenue	Santa Teresa	NM	88008	United States	mcgranahanadam@gmail.co	575-386-8789	31.8820693	-106.6584365	Merged Document	No	06/22/2026 03:28 PM
I-1472	Website	Jeff	Farres		937 Vuelta Del Sur	Santa Fe	NM	87507	United States	farres27@gmail.com	201-506-2344	35.6511694	-106.0271491	Merged Document	No	06/22/2026 03:29 PM
I-1473	Website	Nathan	Rivas				NM		United States	nathan37@icoud.com	212-212-3447			Merged Document	No	06/22/2026 03:29 PM
I-1474	Website	Bre	And		3745 Cuervo Court Northwes	Albuquerque	NM	87107	United States	email@email.com	505-364-4799	35.1223856	-106.6496748	Merged Document	No	06/22/2026 03:29 PM
I-1475	Website	Angel	Camacho		129 Tuscan Ridge Circle	Santa Teresa	NM	88008	United States	angelmacho007@gmail.com	202-683-6745	31.8590494	-106.6370013	Merged Document	No	06/22/2026 03:29 PM
I-1476	Website	Tina	Dalcour		5201 Sierra Vista Avenue	Las Cruces	NM	88012	United States	tinadal5@gmail.com	575-650-3389	32.3920446	-106.7138238	Merged Document	No	06/22/2026 03:29 PM
I-1477	Website	Federica	Scimonello		2007 Stanford Street	Las Cruces	NM	88005	United States	sfede96@hotmail.com	416-995-8189	32.2839172	-106.7796729	Merged Document	No	06/22/2026 03:29 PM
I-1478	Website	Richard	Vega				NM		United States	rvega79@me.com	212-958-5011			Merged Document	No	06/22/2026 03:29 PM
I-1479	Website	Mary	Milz		1002 Aztec Street	Safford	AZ	85546	United States	mkmilz@yahoo.com	212-344-6867	32.8028455	-109.7064865	Merged Document	No	06/22/2026 03:29 PM
I-1480	Website	Ricardo	Martinez				NM		United States	redfromcrucecttt2323@gmai	201-991-1642			Merged Document	No	06/22/2026 03:29 PM
I-1481	Website	Mario	Alaniz				NM		United States	alanizm@yahoo.com	212-725-0226			Merged Document	No	06/22/2026 03:29 PM
I-1482	Website	Judy	Chavez				NM		United States	judychavez41@gmail.com	202-827-6542			Merged Document	No	06/22/2026 03:29 PM
I-1483	Website	Jonathan	Large		315 11th St NW	Albuquerque	NM	87102	United States	jonathanlarge500@gmail.cor	505-803-1688	35.0887974	-106.6595577	Merged Document	No	06/22/2026 03:29 PM
I-1484	Website	James	Andrews		500 Northpark Dr	Las Cruces	NM	88005	United States	dacuandrea28@gmail.com	202-461-4827	32.2823428	-106.7812989	Merged Document	No	06/22/2026 03:29 PM
I-1485	Website	Amanda	Davis		623 E University Ave	Las Cruces	NM	88005	United States	amandavi86@gmail.com	202-796-5737	32.2837628	-106.7643811	Merged Document	No	06/22/2026 03:29 PM
I-1486	Website	Jolie	Lawell				NM		United States	jolielawell@gmail.com	212-879-9156			Merged Document	No	06/22/2026 03:29 PM
I-1487	Website	William	Beerman		3340 Squaw Mountain Drive	Las Cruces	NM	88011	United States	WilliamSr@wbeerman.com	202-271-1677	32.3177721	-106.7328556	Merged Document	No	06/22/2026 03:30 PM
I-1488	Website	Jessa	Lawell				NM		United States	jessalawell2007@icloud.com	202-275-0496			Merged Document	No	06/22/2026 03:30 PM
I-1489	Website	Hannah	Tutor				NM		United States	hjt1432@gmail.com	201-351-8466			Merged Document	No	06/22/2026 03:30 PM
I-1490	Website	Tomasina	Angel				NM		United States	nathanflores01@gmail.com	202-971-2414			Merged Document	No	06/22/2026 03:30 PM
I-1491	Website	David	Rivera				NM		United States	landoduzit1000@gmail.com	202-973-0683			Merged Document	No	06/22/2026 03:30 PM
I-1492	Website	Bridgette	Ortega		1121 Headingly Avenue North	Albuquerque	NM	87107	United States	ortegabridgey@gmail.com	000-000-0000	35.1257075	-106.6528884	Merged Document	No	06/22/2026 03:30 PM
I-1493	Website	Gloria	Lucero		1212 Silver Avenue Southeast	Albuquerque	NM	87106	United States	gloinme23@gmail.com	505-504-8322	35.0802271	-106.6340814	Merged Document	No	06/22/2026 03:30 PM
I-1494	Website	John	Reed		1018 Headingly Avenue North	Albuquerque	NM	87107	United States	teepbeep@msn.com	202-817-2357	35.1252512	-106.6518477	Merged Document	No	06/22/2026 03:30 PM
I-1495	Website	Matthew	Barela				NM		United States	mbarela76@gmail.com	202-754-1706			Merged Document	No	06/22/2026 03:30 PM
I-1496	Website	David	Lawell				NM		United States	dlawell@tesla.com	212-609-6940			Merged Document	No	06/22/2026 03:30 PM
I-1497	Website	Victor	Corona		1411 Branding Iron Circle	Las Cruces	NM	88005	United States	coronavictor36@gmil.com	575-270-4501	32.294973	-106.7796699	Merged Document	No	06/22/2026 03:30 PM
I-1498	Website	Maria	Alvarez		918 Aztec Road Northwest	Albuquerque	NM	87107	United States	alvarezmayela14@gmaul.cor	202-461-9429	35.1239887	-106.6505765	Merged Document	No	06/22/2026 03:30 PM
I-1499	Website	Daniel	Candela		2001 Yale Court	Las Cruces	NM	88005	United States	daniicandela.dc@gmail.com	575-202-3118	32.2832199	-106.7807847	Merged Document	No	06/22/2026 03:30 PM
I-1500	Website	Lorenza	Ledesma				NM		United States	lorenzalorenza@gmail.com	201-887-2603			Merged Document	No	06/22/2026 03:30 PM
I-1501	Website	Carol	Kaufman		2052 South Crescent Drive	Las Cruces	NM	88005	United States	ccarolak64@icloud.com	202-713-9801	32.2883704	-106.7653116	Merged Document	No	06/22/2026 03:30 PM
I-1502	Website	Paul	Griego		606 Headingly Avenue Northw	Albuquerque	NM	87107	United States	pgriego24@gmail.com	202-406-2434	35.1245197	-106.6476561	Merged Document	No	06/22/2026 03:30 PM
I-1503	Website	Juanita	Reano		449 Yale Drive	Las Cruces	NM	88005	United States	nitareano@gmail.com	575-496-0249	32.2825922	-106.7801374	Merged Document	No	06/22/2026 03:30 PM
I-1504	Website	Melaena	Ybarra		800 Gold Ave SW	Albuquerque	NM	87102	United States	myballa127@gmail.com	505-456-9466	35.0839843	-106.656786	Merged Document	No	06/22/2026 03:30 PM
I-1505	Website	Jessica	Lawell				NM		United States	jessylawell@icloud.com	212-506-3417			Merged Document	No	06/22/2026 03:30 PM
I-1506	Website	Mia	Morales		401 East University Avenue	Las Cruces	NM	88005	United States	morales.mia.j@gmail.com	575-706-8198	32.2825181	-106.7654584	Merged Document	No	06/22/2026 03:30 PM
I-1507	Website	Larry	Mora		3808 Alta Monte Place North	Albuquerque	NM	87107	United States	albdlvm74@gmail.com	201-356-5856	35.122627	-106.6490873	Merged Document	No	06/22/2026 03:30 PM
I-1508	Website	Joclin	Nicasio				NM		United States	jmicasio@myctl.net	505-934-2072			Merged Document	No	06/22/2026 03:30 PM
I-1509	Website	Antonio	Medina		939 Vuelta Del Sur	Santa Fe	NM	87507	United States	antoniomedina05@icloud.co	505-920-8737	35.6511061	-106.026921	Merged Document	No	06/22/2026 03:30 PM
I-1510	Website	Julia	Stephens		604 Veranda Road Northwest	Albuquerque	NM	87107	United States	juliaashley1952@gmail.com	212-972-3066	35.122108	-106.6485987	Merged Document	No	06/22/2026 03:30 PM
I-1511	Website	Douglas	Taylor		947 Vuelta Del Sur	Santa Fe	NM	87507	United States	tdetailer@cs.com	505-471-8960	35.6513486	-106.0262602	Merged Document	No	06/22/2026 03:31 PM
I-1512	Website	Roberto	Bueno		1017 Elm Street	Las Cruces	NM	88005	United States	na@gmail.com	202-321-3529	32.2950673	-106.7874001	Merged Document	No	06/22/2026 03:31 PM
I-1513	Website	Pamela	Lara		4420 Overlook Lane	Las Cruces	NM	88007	United States	pamelalara709@gmail.com	201-810-0228	32.348893	-106.8311679	Merged Document	No	06/22/2026 03:31 PM
I-1514	Website	Monica	Ramirez		1026 Elm Street apt d	Las Cruces	NM	88005	United States	dontshakemedown@gmail.cc	575-888-7622	32.2944247	-106.7876805	Merged Document	No	06/22/2026 03:31 PM
I-1515	Website	Jeffery	Jiron		1109 Aztec Road Northwest	Albuquerque	NM	87107	United States	j.iron8@gmail.com	000-000-0000	35.1249871	-106.6528893	Merged Document	No	06/22/2026 03:31 PM
I-1516	Website	Valerie	Herrera		4131 5th Street Northwest	Albuquerque	NM	87107	United States	valerieherrera362@gmail.cor	505-549-5968	35.1258472	-106.6455159	Merged Document	No	06/22/2026 03:31 PM
I-1517	Website	Douglas	Hemphill		519 Rover Boulevard	White Rock	NM	87547	United States	dghemphill@gmail.com	202-439-6260	35.8170549	-106.1930204	Merged Document	No	06/22/2026 03:31 PM
I-1518	Website	Esmeralda	Martinez		1020 Sycamore Drive	Las Cruces	NM	88005	United States	bonillataxconsulting@yahoo.c	303-350-8462	32.2942688	-106.7907307	Merged Document	No	06/22/2026 03:32 PM
I-1519	Website	Esmeralda	Caruthers		7165 Brahman Road	Las Cruces	NM	88012	United States	esmeraldacaruthers@gmail.c	575-642-2097	32.441348	-106.6321558	Merged Document	No	06/22/2026 03:40 PM
I-1520	Website	Evelyn	Perez				NM		United States	evelyn3458@wivcs.org	212-356-0339			Merged Document	No	06/22/2026 03:40 PM
I-1521	Website	Devon	Lowenhaupt				NM		United States	devonlowenhaupt@gmail.cor	202-595-1467			Merged Document	No	06/22/2026 03:40 PM
I-1522	Website	Jassy	Singh				NM		United States	sj@g.com	212-824-9810			Merged Document	No	06/22/2026 03:40 PM
I-1523	Website	Sergio	Hidalgo Jr		513 Huerta Street	El Paso	TX	79905	United States	hidalgos127@gmail.com	212-504-6910	31.7607725	-106.4242616	Merged Document	No	06/22/2026 03:40 PM
I-1524	Website	Art	Garcia				NM		United States	garcia.art1@gmail.com	202-683-0240			Merged Document	No	06/22/2026 03:42 PM
I-1525	Website	Melvin	Brown		1135 Broadway Boulevard No	Albuquerque	NM	87101	United States	mel.brown_98@yahoo.com	505-399-2536	35.0938052	-106.6440515	Merged Document	No	06/22/2026 03:43 PM
I-1526	Website	Diana	Sanchez				NM		United States	tanksanchez505@gmail.com	212-915-2117			Merged Document	No	06/22/2026 03:43 PM
I-1527	Website	Jourdan	Herrera				NM		United States	jourdablucedo@gmail.com	202-680-7076			Merged Document	No	06/22/2026 03:54 PM
I-1528	Website	Sergio	Gonzalez		4250 Cerrillos Rd	Santa Fe	NM	87507	United States	sergiogonzels@gmail.com	201-326-7958	35.6360949	-106.0147932	Merged Document	No	06/22/2026 03:54 PM
I-1529	Website	Eliseo	Peña				NM		United States	eliseopena@gmail.com	212-673-2446			Merged Document	No	06/22/2026 03:54 PM
I-1530	Website	Mike	Garcia				NM		United States	no-email@gmail.com	201-308-6013			Merged Document	No	06/22/2026 03:54 PM
I-1531	Website	Chandler	Gatten				NM		United States	c.gatten2@gmail.com	212-263-3297			Merged Document	No	06/22/2026 03:54 PM
I-1532	Website	Aaron	Velvivia		122 jaguar drive	Santa Fe	NM	87507	United States	moosemonroe3@icould.com	202-939-9883	35.6236827	-106.0487259	Merged Document	No	06/22/2026 03:54 PM
I-1533	Website	Matthew	Chavez				NM		United States	matthewchavez657@gmail.c	201-460-9566			Merged Document	No	06/22/2026 03:54 PM
I-1534	Website	Devina	Johnson				NM		United States	johnsondevina6@gmail.com	201-335-0907			Merged Document	No	06/22/2026 03:54 PM
I-1535	Website	Chuck	Beckham				NM		United States	chuckybeckhm@gmail.com	202-831-6468			Merged Document	No	06/22/2026 03:55 PM
I-1536	Website	Johnny	Sisk				NM		United States	johnnysisk526@gmail.com	202-782-3127			Merged Document	No	06/22/2026 03:55 PM
I-1537	Website	Ana	Rivivall				NM		United States	apadilla447@gmail.com	202-260-9016			Merged Document	No	06/22/2026 03:55 PM
I-1538	Website	Joseph	Lujan		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/22/2026 03:55 PM
I-1539	Website	Robert	Trasp jr				NM		United States	rtrasp@yahoo.com	201-325-1971			Merged Document	No	06/22/2026 03:55 PM
I-1540	Website	Joseph	Sanchez				NM		United States	josephsanchez@gmail.com	201-970-8906			Merged Document	No	06/22/2026 03:55 PM
I-1541	Website	Joseph	Sanchez				NM		United States	josephsanchez@gmail.com	212-519-0557			Merged Document	No	06/22/2026 03:55 PM
I-1542	Website	Angela	Castruita				NM		United States	poohbearet2007@gmail.com	202-465-3681			Merged Document	No	06/22/2026 03:55 PM
I-1543	Website	Moses	Johnson				NM		United States	mj3830938@gmail.com	201-659-2313			Merged Document	No	06/22/2026 03:55 PM
I-1544	Website	Elee	Silva		2115 El Camino Real Road	Las Cruces	NM	88007	United States	leesilva@gmail.com	575-386-4205	32.3339234	-106.7836347	Merged Document	No	06/22/2026 03:55 PM
I-1545	Website	Will	Mosley				NM		United States	bennymosley5@gmail.com	201-263-9821			Merged Document	No	06/22/2026 03:55 PM
I-1546	Website	Nathaniel	Zacek				NM		United States	nate1122007@gmail.com	202-489-5205			Merged Document	No	06/22/2026 03:55 PM
I-1547	Website	Enrique	Sosa				NM		United States	esosa2428@gmail.com	201-818-9162			Merged Document	No	06/22/2026 03:55 PM
I-1548	Website	Yvonne	Taylor				NM		United States	yetaylor9@gmail.com	201-592-1269			Merged Document	No	06/22/2026 03:56 PM
I-1549	Website	Clovis	Boatright				NM		United States	boatrightclovis442@gmail.co	201-818-5008			Merged Document	No	06/22/2026 04:03 PM
I-1550	Website	Joselyn	Orozco		348 Cutler Avenue Northeast	Albuquerque	NM	87102	United States	joselynorozco2003@gmail.cc	505-589-9971	35.1067987	-106.6379067	Merged Document	No	06/22/2026 04:03 PM
I-1551	Website	Mona	Sa		4250 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-364-4799	35.6360949	-106.0147932	Merged Document	No	06/22/2026 04:13 PM
I-1552	Website	Peter	McCarthy				NM		United States	4pmcc@comcast.net				Merged Document	No	06/22/2026 04:21 PM
I-1553	Website	Laura	Anderson		3745 Cuervo Court Northwes	Albuquerque	NM	87107	United States	email@email.com	505-364-4799	35.1223856	-106.6496748	Merged Document	No	06/22/2026 04:21 PM
I-1554	Website	Abraham	Perez		1400 Boston Drive	Las Cruces	NM	88001	United States	abrahamlorenzoperez07@gm	575-728-5739	32.3000997	-106.7525158	Merged Document	No	06/22/2026 04:22 PM
I-1555	Website	Dennis	Johnson				NM		United States	dgj06235949281977@gmail.c	201-430-8585			Merged Document	No	06/22/2026 04:22 PM
I-1556	Website	Michael	Falasco				NM		United States	halomf@icloud.com	212-559-6945			Merged Document	No	06/22/2026 04:22 PM
I-1557	Website	Austin	Halstead		909 South Telshor Boulevard	Las Cruces	NM	88011	United States	stnhalstead3@gmail.com	505-910-1813	32.3084909	-106.7389417	Merged Document	No	06/22/2026 04:22 PM
I-1558	Website	Virgil	Foley				NM		United States	virgilfoley420@gmail.com	201-490-0272			Merged Document	No	06/22/2026 04:22 PM
I-1559	Website	Bianca	Diaz				NM		United States	Bv9063814@gmail.com	201-299-4768			Merged Document	No	06/22/2026 04:23 PM
I-1560	Website	Jourdan	Herrera				NM		United States	jourdablucedo@gmail.com	202-920-4830			Merged Document	No	06/22/2026 04:58 PM
I-1561	Website	Jerry	Cantwell				NM		United States	jerrypcantwell@earthlink.net	201-402-6319			Merged Document	No	06/22/2026 05:01 PM
I-1562	Website	Bridgette	Ortega		1121 Headingly Avenue North	Albuquerque	NM	87107	United States	ortegabridgey@gmail.com	000-000-0000	35.1257075	-106.6528884	Merged Document	No	06/22/2026 05:09 PM
I-1563	Website	Douglas	Taylor		947 Vuelta Del Sur	Santa Fe	NM	87507	United States	tdetailer@cs.com	505-471-8960	35.6513486	-106.0262602	Merged Document	No	06/22/2026 05:09 PM
I-1564	Website	Rafael	Liger				NM		United States	rliger@gmail.com	505-205-4650			Merged Document	No	06/22/2026 05:20 PM
I-1565	Website	Alan	Thomas		2001 Glorieta ST NE	Albuquerque	NM	87112	United States	nucleic_one@protonmail.cor	505 382 8327	35.1046107	-106.5344688	Merged Document	No	06/22/2026 05:22 PM
I-1566	Website	Al	Payne				NM		United States	alaricpayne@gmail.com	212-940-1757			Merged Document	No	06/22/2026 05:27 PM
I-1567	Website	Michelle	Alderete		262 Zuni	Las Cruces	NM	88007	United States	michelle.a.1945@gmail.com	575-449-1039	32.3639945	-106.7843918	Merged Document	No	06/22/2026 05:31 PM
I-1568	Website	Aaron	Harrington		1008 Sierra Del Norte	Santa Fe	NM	87501	United States	virtualtourmaster@gmail.con	201-852-0007	35.7108889	-105.9130882	Merged Document	No	06/22/2026 05:32 PM
I-1569	Website	Raul	Torres		11 NM-50	Glorieta	NM	87535	United States	rault5659@gmail.com	202-781-7540	35.5934327	-105.7673621	Merged Document	No	06/22/2026 05:32 PM
I-1570	Website	Christopher	Clam				NM		United States	christopherclam@gmail.com	212-899-9873			Merged Document	No	06/22/2026 05:32 PM
I-1571	Website	Valentina	Paige		900 East Madrid Avenue	Las Cruces	NM	88001	United States	paigevalentina7@gmail.com	212-581-7173	32.3285882	-106.7765942	Merged Document	No	06/22/2026 05:32 PM
I-1572	Website	BRENDA	Solis		3895 Heartland Loop	Las Cruces	NM	88012	United States	BREE.M.SOLIS@GMAIL.COM	5756391906	32.420332	-106.741204	Merged Document	No	06/22/2026 10:02 PM
I-1573	Website	BRENDA	Solis		3895 Heartland Loop	Las Cruces	NM	88012	United States	BREE.M.SOLIS@GMAIL.COM	5756391906	32.420332	-106.741204	Merged Document	No	06/22/2026 10:20 PM
I-1574	Website	Elizabeth	Dykstra				NM		United States	Bpd512@yahoo.com				Merged Document	No	06/23/2026 06:32 AM
I-1575	Website	Hiram	Colon				NM		United States	hcolon064@gmail.com	201-251-5565			Merged Document	No	06/23/2026 07:56 AM
I-1576	Website	Nadia	Powell		655 Upson Drive	El Paso	TX	79902	United States	npnex@live.com		31.7611055	-106.4972674	Merged Document	No	06/23/2026 07:56 AM
I-1577	Website	Natalie	Burgs				NM		United States	natalie89@gmail.com	201-510-9697			Merged Document	No	06/23/2026 07:56 AM
I-1578	Website	Randy	Gallegos				NM		United States	randyboo@gmail.com	212-790-6766			Merged Document	No	06/23/2026 07:56 AM
I-1579	Website	Loretta	Rothstein		P O Box 40172	Albuquerque	NM	87196	United States	lorettacantu@aol.com	505-433-0658	35.0843859	-106.650422	Merged Document	No	06/23/2026 07:56 AM
I-1580	Website	Phillip	Anaya		1345 Calle Corazzi	Santa Fe	NM	87507	United States	anayaphillipm@gmail.com	505-416-2228	35.639202	-106.028418	Merged Document	No	06/23/2026 07:56 AM
I-1581	Website	Deveral	Wilson				NM		United States	deveralwilson316@gmail.cor	201-864-3905			Merged Document	No	06/23/2026 07:56 AM
I-1582	Website	Deborah	Williams		674 Baltic Way Southeast	Rio Rancho	NM	87124	United States	djpsc05@yahoo.com	505-595-9152	35.2478915	-106.7219976	Merged Document	No	06/23/2026 07:56 AM
I-1583	Website	Justin	Bear				NM		United States	Brandergson226@gmail.com	202-360-7311			Merged Document	No	06/23/2026 07:56 AM
I-1584	Website	Joseph	Diaz				NM		United States	jojofnite07@gmail.com	212-534-4385			Merged Document	No	06/23/2026 07:56 AM
I-1585	Website	Keila	Lopez		1126 Dolores Drive Northwes	Albuquerque	NM	87105	United States	keilalopez1940@gmail.com	505-507-0698	35.0993825	-106.7049157	Merged Document	No	06/23/2026 07:56 AM
I-1586	Website	Norvil	Tate				NM		United States	Norviltate4@gmail.com	202-357-1086			Merged Document	No	06/23/2026 07:57 AM
I-1587	Website	Jose	Garza		8200 Bridge Boulevard South	Albuquerque	NM	87121	United States	joseangelgarza20101156@gr	505-814-8746	35.0704521	-106.7278992	Merged Document	No	06/23/2026 07:57 AM
I-1588	Website	Nayomi	Anchondo		5777 Valle Alegre	Monterrey	NM	64878	United States	hiibro155@gmail.com	201-479-2913	25.6191916	-100.2607218	Merged Document	No	06/23/2026 07:57 AM
I-1589	Website	Antonio	Padilla				NM		United States	antoniopadilla.ap0123210@g	202-571-0095			Merged Document	No	06/23/2026 07:57 AM
I-1590	Website	Michael	Perez				NM		United States	perezconstructionllc1@gmai	212-408-2065			Merged Document	No	06/23/2026 07:57 AM
I-1591	Website	Angel	Madrid		231 Wyoming Boulevard Nortl	Albuquerque	NM	87123	United States	angel.madrid2K18@gmail.co	505-423-5986	35.0775359	-106.5504632	Merged Document	No	06/23/2026 07:57 AM
I-1592	Website	Eli	Cortez		1148 Vuelta De Las Acequias	Santa Fe	NM	87507	United States	elicortez@gmail.com	505-603-5653	35.6471534	-106.0231952	Merged Document	No	06/23/2026 08:01 AM
I-1593	Website	Matt	Martinez				NM		United States	mattcmartinez74@gmail.con	202-710-7097			Merged Document	No	06/23/2026 08:02 AM
I-1594	Website	Mason	Miller		2801 Cerrillos Road	Santa Fe	NM	87505	United States	masonwish@gmail.com	212-836-8729	35.6580792	-105.9876666	Merged Document	No	06/23/2026 08:02 AM
I-1595	Website	Terri	Craig		8400 4th Street Northwest	Los Ranchos de Albuquerque	NM	87114	United States	terrilcraig@yahoo.com	505-250-0553	35.1762824	-106.6303683	Merged Document	No	06/23/2026 08:02 AM
I-1596	Website	Anthony	Gomez				NM		United States	aagomez9307@outlook.com	212-388-3806			Merged Document	No	06/23/2026 08:02 AM
I-1597	Website	Mario	Meraz				NM		United States	mariomerazxd565@gmail.co	212-985-3451			Merged Document	No	06/23/2026 08:02 AM
I-1598	Website	Mario	Meraz				NM		United States	mariomerazxd565@gmail.co	202-628-0344			Merged Document	No	06/23/2026 08:02 AM
I-1599	Website	Bart	Dimarco				NM		United States	bartdimarco@gmail.com	201-648-7331			Merged Document	No	06/23/2026 08:02 AM
I-1600	Website	Cheryl	Dean				NM		United States	deancheryl23@gmail.com	201-685-1948			Merged Document	No	06/23/2026 08:03 AM
I-1601	Website	Eli	Cortez		1148 Vuelta De Las Acequias	Santa Fe	NM	87507	United States	elicortez@gmail.com	505-603-5653	35.6471534	-106.0231952	Merged Document	No	06/23/2026 08:03 AM
I-1602	Website	Eli	Cortez		1148 Vuelta De Las Acequias	Santa Fe	NM	87507	United States	elicortez@gmail.com	505-603-5653	35.6471534	-106.0231952	Merged Document	No	06/23/2026 08:03 AM
I-1603	Website	Sarah	Leon				NM		United States	sleon7107@gmail.com	201-314-2792			Merged Document	No	06/23/2026 08:03 AM
I-1604	Website	Sonia	Reynolds		5 White Boulder Ln	Santa Fe	NM	87506	United States	sonzbandanaz505@gmail.co	212-505-9305	35.7443242	-105.9196461	Merged Document	No	06/23/2026 08:03 AM
I-1605	Website	Melanie	Lozoya				NM		United States	melanie72811@gmail.com	202-773-1247			Merged Document	No	06/23/2026 08:04 AM
I-1606	Website	Eboni	Jones				NM		United States	rebadreams172@gmail.com	201-610-6082			Merged Document	No	06/23/2026 08:04 AM
I-1607	Website	Mark	Pino				NM		United States	pinomark96@gmail.com	212-832-2570			Merged Document	No	06/23/2026 08:04 AM
I-1608	Website	Melanie	Lozoya				NM		United States	melanie72811@gmail.com	202-252-7160			Merged Document	No	06/23/2026 08:04 AM
I-1609	Website	Judy	Lucero		1964 East Mulberry Avenue	Las Cruces	NM	88001	United States	montesjudy62@gmail.com	575-270-9395	32.3296827	-106.7596546	Merged Document	No	06/23/2026 08:04 AM
I-1610	Website	Matthew	Roybal				NM		United States	mistergaga25@gmail.com	212-486-8432			Merged Document	No	06/23/2026 08:04 AM
I-1611	Website	Joseph	Ortega		5 White Boulder Ln	Santa Fe	NM	87506	United States	josephortega505@icloud.con	505-469-2666	35.7443242	-105.9196461	Merged Document	No	06/23/2026 08:04 AM
I-1612	Website	Jolene	Ortiz				NM		United States	joleneortiz2012@gmail.com	212-496-1872			Merged Document	No	06/23/2026 08:05 AM
I-1613	Website	Sarah	Vanwoerkon				NM		United States	11sarahvaniack3@gmail.con	212-868-0174			Merged Document	No	06/23/2026 08:05 AM
I-1614	Website	Gary	Ald				NM		United States	nmballer06@yahoo.com	201-443-9427			Merged Document	No	06/23/2026 08:05 AM
I-1615	Website	Andreas	Maes		1442 Barcelona Circle South	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/23/2026 08:05 AM
I-1616	Website	Tatiana	Pannell		7005 Cathedral Road	Las Cruces	NM	88012	United States	pannelltatiana@gmail.com	915-841-8180	32.4049767	-106.7490741	Merged Document	No	06/23/2026 08:05 AM
I-1617	Website	Mark	Pino				NM		United States	pinomark96@gmail.com	201-583-8514			Merged Document	No	06/23/2026 08:06 AM
I-1618	Website	Andreas	Maes		1442 Barcelona Circle South	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/23/2026 08:06 AM
I-1619	Website	Hyatt	John				NM		United States	johnhyatt1993@gmail.com	202-676-5220			Merged Document	No	06/23/2026 08:06 AM
I-1620	Website	Shayna	Mccduy				NM		United States	shaypadilna@yahoo.com	201-473-0672			Merged Document	No	06/23/2026 08:17 AM
I-1621	Website	Becky	Reif				NM		United States	mycatlincoln@gmail.com	202-559-8814			Merged Document	No	06/23/2026 08:18 AM
I-1622	Website	Ruben	Amaya				NM		United States	amayarubeh70@gmail.com	212-508-6923			Merged Document	No	06/23/2026 08:18 AM
I-1623	Website	Victoria	Clark				NM		United States	torripines92@hotmail.com	201-545-1501			Merged Document	No	06/23/2026 08:19 AM

I-1624	Website	Rodolfo	Moreno				NM		United States	hulkman123919@gmail.com	201-423-1811			Merged Document	No	06/23/2026 08:27 AM
I-1625	Website	Shanon	Frearson				NM		United States	s_frearson@yahoo.com	212-542-6607			Merged Document	No	06/23/2026 08:27 AM
I-1626	Website	Cody	Brannan				NM		United States	cody.j.brannan@gmail.com	903-850-9132			Merged Document	No	06/23/2026 08:27 AM
I-1627	Website	Cody	Brannan				NM		United States	cody.j.brannan@gmail.com	903-850-9132			Merged Document	No	06/23/2026 08:27 AM
I-1628	Website	Rodolfo	Moreno				NM		United States	hulkman123919@gmail.com	201-378-0057			Merged Document	No	06/23/2026 08:27 AM
I-1629	Website	Shanon	Frearson				NM		United States	s_frearson@yahoo.com	212-428-9107			Merged Document	No	06/23/2026 08:27 AM
I-1630	Website	Fabian	Varela				NM		United States	fabianvarela5@gmail.com	212-251-3781			Merged Document	No	06/23/2026 08:27 AM
I-1631	Website	Jamie	Hernandez				NM		United States	missboss7@gmail.com	212-550-8929			Merged Document	No	06/23/2026 08:27 AM
I-1632	Website	Theresa	Lopez				NM		United States	Dannytoo1@icloud.com	212-414-9702			Merged Document	No	06/23/2026 08:27 AM
I-1633	Website	Gabino	Moreno				NM		United States	gabinomoreno232@gmail.co	201-515-4349			Merged Document	No	06/23/2026 08:27 AM
I-1634	Website	Bernae	Gomez		335 Van Patten Avenue	Las Cruces	NM	88005	United States	bernae336@yahoo.com	575-800-4479	32.314943	-106.7840306	Merged Document	No	06/23/2026 08:27 AM
I-1635	Website	Amara	Zatara				NM		United States	amarazatara@gmail.com	201-887-4925			Merged Document	No	06/23/2026 08:28 AM
I-1636	Website	Tara	Rawlings				NM		United States	tararawlings@hotmail.com	202-424-6052			Merged Document	No	06/23/2026 08:28 AM
I-1637	Website	Alexis	Palomares		18 Red Wing Avenue	Las Cruces	NM	88012	United States	renepalomares157@gmail.cc	575-636-4230	32.4995578	-106.6803651	Merged Document	No	06/23/2026 08:28 AM
I-1638	Website	Marcos	Sedillo				NM		United States	marks.45@gmail.com	201-426-5691			Merged Document	No	06/23/2026 08:28 AM
I-1639	Website	Kristina	Kee				NM		United States	kristina63719@yahoo.com	201-849-0209			Merged Document	No	06/23/2026 08:28 AM
I-1640	Website	Mathew	Marquez				NM		United States	marquez@gmail.com	202-578-7440			Merged Document	No	06/23/2026 08:28 AM
I-1641	Website	Gabino	Moreno				NM		United States	gabinomoreno232@gmail.co	202-806-2380			Merged Document	No	06/23/2026 08:28 AM
I-1642	Website	Ryan	Porter		6116 High Desert Drive	Las Cruces	NM	88012	United States	r1106p@gmail.com	575-442-8918	32.4004429	-106.6985488	Merged Document	No	06/23/2026 08:28 AM
I-1643	Website	Charles	Drake				NM		United States	charlesdrake6987@gmail.co	202-987-0020			Merged Document	No	06/23/2026 08:28 AM
I-1644	Website	Anthony	Delgado				NM		United States	tonythetyger7@gmail.com	202-839-6928			Merged Document	No	06/23/2026 08:28 AM
I-1645	Website	Luke	Schleusner				NM		United States	lukeschl@hotmail.com	202-258-9000			Merged Document	No	06/23/2026 08:28 AM
I-1646	Website	Cody	Anderson				NM		United States	codyanderson123@gmail.co	212-697-0453			Merged Document	No	06/23/2026 08:28 AM
I-1647	Website	Martin	Venebaw				NM		United States	mavenega12@gmail.com	201-954-1751			Merged Document	No	06/23/2026 08:28 AM
I-1648	Website	Elicia	Clay				NM		United States	eleciaclay@gmail.com	202-288-9274			Merged Document	No	06/23/2026 08:28 AM
I-1649	Website	Jaryn	Sedillo				NM		United States	jarynbev@icloud.com	212-458-5645			Merged Document	No	06/23/2026 08:28 AM
I-1650	Website	Johnathan	Salas				NM		United States	jsalas2207@gmail.com	202-619-8410			Merged Document	No	06/23/2026 08:28 AM
I-1651	Website	Lucille	Silva				NM		United States	lucillesilva92@gmail.com	212-900-1507			Merged Document	No	06/23/2026 08:28 AM
I-1652	Website	Mathew	Marquez				NM		United States	marquez@gmail.com	212-285-3536			Merged Document	No	06/23/2026 08:28 AM
I-1653	Website	Lizzy	Mconellwing				NM		United States	Lizzy.mconell@gmail.com	212-649-9579			Merged Document	No	06/23/2026 08:28 AM
I-1654	Website	Destiny	Thompson				NM		United States	destinyt@grandsummit.org	212-562-2336			Merged Document	No	06/23/2026 08:29 AM
I-1655	Website	Gustavo	Ramirez		305 Carlton Road	Las Cruces	NM	88007	United States	ramirezgustavo176.rg@gmail	575-636-4753	32.3380017	-106.7956506	Merged Document	No	06/23/2026 08:29 AM
I-1656	Website	Caleb	Steil				NM		United States	calebquinnsteil@gmail.com	212-301-7596			Merged Document	No	06/23/2026 08:29 AM
I-1657	Website	Tara	Rawlings				NM		United States	tararawlings@hotmail.com	212-534-3469			Merged Document	No	06/23/2026 08:29 AM
I-1658	Website	Mathew	Marquez				NM		United States	marquez@gmail.com	212-718-3178			Merged Document	No	06/23/2026 08:29 AM
I-1659	Website	Jazmine	Cervantes				NM		United States	jazzyboo22@icloud.com	212-795-5618			Merged Document	No	06/23/2026 08:29 AM
I-1660	Website	Damian	Lowery				NM		United States	lowerydamian95@gmail.com	201-653-4182			Merged Document	No	06/23/2026 08:29 AM
I-1661	Website	Brian	Schaffer				NM		United States	mewildaminal@gmail.com	212-745-4453			Merged Document	No	06/23/2026 08:41 AM
I-1662	Website	Dionicia	Gastelum				NM		United States	queendee208@gmail.com	201-450-9252			Merged Document	No	06/23/2026 08:41 AM
I-1663	Website	Danny	Bynum				NM		United States	dannybynum@gmail.com	202-509-3564			Merged Document	No	06/23/2026 08:41 AM
I-1664	Website	Victor	Pepel		420 Redondo East Drive Nortl	Albuquerque	NM	87106	United States	vpepel@yahoo.com	503-750-3630	35.0848682	-106.615849	Merged Document	No	06/23/2026 08:42 AM
I-1665	Website	Asa	Abeita				NM		United States	abeitaasa505@gmail.com	212-832-9441			Merged Document	No	06/23/2026 08:42 AM
I-1666	Website	Elliot	Infante				NM		United States	elliott_infantepr@hotmail.co	212-289-3417			Merged Document	No	06/23/2026 08:42 AM
I-1667	Website	Erik	Seuell				NM		United States	eseuell505@gmail.com	201-881-9838			Merged Document	No	06/23/2026 08:42 AM
I-1668	Website	Deyanarah	Lopez		6587 Valentine Way unit 404	Santa Fe	NM	87507	United States	deyanarahlopez32@gmail.co	505-303-2498	35.626389	-106.0496655	Merged Document	No	06/23/2026 08:42 AM
I-1669	Website	Sara	Mcisaac				NM		United States	sata.mcisaac@gmail.com	212-433-4997			Merged Document	No	06/23/2026 08:42 AM
I-1670	Website	Jose	Morales				NM		United States	Jm8444109@gmail.com	202-272-7844			Merged Document	No	06/23/2026 08:42 AM
I-1671	Website	Willow	Mclaughlin				NM		United States	obiouchibo4009@gmail.com	201-398-8309			Merged Document	No	06/23/2026 08:42 AM
I-1672	Website	Terrance	Mccarty				NM		United States	terrance89777@Gmail.com	202-905-2871			Merged Document	No	06/23/2026 08:42 AM
I-1673	Website	Torry	Tyam				NM		United States	tyamtorry@gmail.com	201-510-2345			Merged Document	No	06/23/2026 08:42 AM
I-1674	Website	Natalie	Lindston				NM		United States	ohgrip@gmail.com	202-333-7190			Merged Document	No	06/23/2026 08:42 AM
I-1675	Website	Jada	Tennison		8000 Montgomery Boulevard	Albuquerque	NM	87109	United States	Tennisonjada65@gmail.com	201-390-7520	35.1273017	-106.5545622	Merged Document	No	06/23/2026 08:42 AM
I-1676	Website	Skyler	Montenez				NM		United States	smomtan9826@gmail.com	212-820-5294			Merged Document	No	06/23/2026 08:42 AM
I-1677	Website	Andreas	Maes		1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/23/2026 08:42 AM
I-1678	Website	Billiejoe	Sands				NM		United States	billiejonesands@gmail.com	505-584-3339			Merged Document	No	06/23/2026 08:42 AM
I-1679	Website	Endy	Tehada		12408 Mangas Trail Northeas	Albuquerque	NM	87111	United States	endy.tehada87@gmail.com	532-763-5619	35.1216327	-106.4996362	Merged Document	No	06/23/2026 08:42 AM
I-1680	Website	Althea	Decker				NM		United States	altheadeck@gmail.com	202-434-3099			Merged Document	No	06/23/2026 08:42 AM
I-1681	Website	Lily	Lopez				NM		United States	lilyleonna@icloud.com	201-398-7925			Merged Document	No	06/23/2026 08:42 AM
I-1682	Website	Angelique	Martinez				NM		United States	muabyangelique@gmail.com	212-234-9739			Merged Document	No	06/23/2026 08:42 AM
I-1683	Website	Brittany Shriesher	Shriesher				NM		United States	yvano42@gmail.com	575-635-8095			Merged Document	No	06/23/2026 08:42 AM
I-1684	Website	Justin	Allen				NM		United States	jusallen74.373@gmail.com	212-399-0719			Merged Document	No	06/23/2026 08:43 AM
I-1685	Website	Masooma	Essa		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/23/2026 08:43 AM
I-1686	Website	Lexy	Silver				NM		United States	alexissilver68@gmail.com	212-943-2337			Merged Document	No	06/23/2026 08:43 AM
I-1687	Website	Fino	Rosaroso				NM		United States	fino.rosaroso@gmail.com	212-408-4539			Merged Document	No	06/23/2026 08:43 AM
I-1688	Website	Willam	Bell		1809 Daybreak Rd SE	Rio Rancho	NM	87124	United States	wbell0875@gmail.com	505-267-7927	35.2637467	-106.7000425	Merged Document	No	06/23/2026 08:43 AM
I-1689	Website	Peter	Bojorquez				NM		United States	inthebus1345@gmail.com	202-622-3693			Merged Document	No	06/23/2026 08:43 AM
I-1690	Website	Dominic	Baca				NM		United States	dombaca@gmail.com	202-624-4844			Merged Document	No	06/23/2026 08:43 AM
I-1691	Website	Aaron	Holguin				NM		United States	holguinaaron@yahoo.com	212-231-8402			Merged Document	No	06/23/2026 08:43 AM
I-1692	Website	Hannah	Mellott				NM		United States	mellotishot114466@gmail.cc	212-815-5377			Merged Document	No	06/23/2026 08:43 AM
I-1693	Website	Consunelo	Sanchez				NM		United States	teacherbest155@yahoo.com	212-307-1043			Merged Document	No	06/23/2026 08:43 AM
I-1694	Website	Peter	Bojorquez				NM		United States	justinyou14327@gmail.com	212-728-6418			Merged Document	No	06/23/2026 08:43 AM
I-1695	Website	Jonathan	Dow				NM		United States	dow.jonathan@icloud.com	201-223-9738			Merged Document	No	06/23/2026 08:43 AM
I-1696	Website	Al	Mendoza				NM		United States	mendozaal.871@gmail.com	202-360-4864			Merged Document	No	06/23/2026 08:43 AM
I-1697	Website	Gary	Marroquin				NM		United States	gquin317@yahoo.com	201-366-1629			Merged Document	No	06/23/2026 08:43 AM
I-1698	Website	Reyna	Garcia		203 California Street Northea	Albuquerque	NM	87108	United States	paradiseuno88@gmail.com	505-404-7801	35.0779518	-106.5755793	Merged Document	No	06/23/2026 08:43 AM
I-1699	Website	Richard	Madsen				NM		United States	richardcurtismadsen@gmail.	201-859-5639			Merged Document	No	06/23/2026 08:43 AM
I-1700	Website	Cynthia	Salgado				NM		United States	cynthiasalgado3131@gmail.c	202-765-5391			Merged Document	No	06/23/2026 08:44 AM
I-1701	Website	Jesus	Martinez				NM		United States	jesusmatinez096@gmail.com	150-588-7245			Merged Document	No	06/23/2026 08:44 AM
I-1702	Website	Taizet	Vielmas		1715 North Willow Street	Las Cruces	NM	88001	United States	rtaizet036@gmail.com	915-765-1292	32.3276628	-106.769454	Merged Document	No	06/23/2026 08:44 AM
I-1703	Website	Elizabeth	Kruis				NM		United States	izzykruis@gmail.com	201-517-5541			Merged Document	No	06/23/2026 08:44 AM
I-1704	Website	Silvia	Romero				NM		United States	silviaromero402@gmail.com	212-221-3841			Merged Document	No	06/23/2026 08:44 AM
I-1705	Website	Roxana	Love		4952 Kenmore Road	Las Cruces	NM	88012	United States	roxanalove2323@gmail.com	575-520-0364	32.3980733	-106.7196791	Merged Document	No	06/23/2026 08:44 AM
I-1706	Website	Roxana	Love		4952 Kenmore Rd	Las Cruces	NM	88012	United States	roxanalove2323@gmail.com	575-520-0364	32.3980733	-106.7196791	Merged Document	No	06/23/2026 08:44 AM
I-1707	Website	Jose	Cordova				NM		United States	josec@mwieic.com	202-229-7610			Merged Document	No	06/23/2026 08:44 AM
I-1708	Website	Stephanie	Araiza				NM		United States	stephieluvme@gmail.com	212-870-3757			Merged Document	No	06/23/2026 08:44 AM
I-1709	Website	Andrew	Martinez				NM		United States	okayandrew663@gmail.com	212-369-0359			Merged Document	No	06/23/2026 08:45 AM
I-1710	Website	Trevor	Garrison		2250 Missouri Ave	Las Cruces	NM	88001	United States	garrisonbull1998@icloud.con	201-239-8581	32.2973275	-106.7459478	Merged Document	No	06/23/2026 08:46 AM
I-1711	Website	Linda	Deringer				NM		United States	Llderinger@yahoo.com	212-995-5064			Merged Document	No	06/23/2026 08:46 AM
I-1712	Website	Oscar	Angel		999 West Amador Avenue	Las Cruces	NM	88005	United States	oldskoolangelcruces74831@	575-800-3923	32.302384	-106.7888935	Merged Document	No	06/23/2026 08:51 AM
I-1713	Website	Kelly	Jenks		kellyleejenks@gmail.com	Las Cruces	NM	88011	United States	kellyleejenks@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/23/2026 08:59 AM
I-1714	Website	Rick	Priest				NM		United States	christianlikedarwin@gmail.cc	201-933-5509			Merged Document	No	06/23/2026 09:12 AM
I-1715	Website	Elisa	Diaz				NM		United States	eadiaz@gmail.com	201-695-9799			Merged Document	No	06/23/2026 09:15 AM
I-1716	Website	Louann	Johnson		7900 San Pedro Dr NE	Albuquerque	NM	87109	United States	concho.louann@gmail.com	212-661-1267	35.1721193	-106.57676	Merged Document	No	06/23/2026 09:15 AM
I-1717	Website	Doyle	Smith				NM		United States	sf14me24@aol.com	201-819-7602			Merged Document	No	06/23/2026 09:15 AM
I-1718	Website	Masooma	Essa		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/23/2026 09:15 AM
I-1719	Website	Elizabeth	Kruis				NM		United States	izzykruis@gmail.com	201-624-5651			Merged Document	No	06/23/2026 09:15 AM
I-1720	Website	Joanna	Zarate				NM		United States	elisaluna786@gmail.com	201-717-2108			Merged Document	No	06/23/2026 09:15 AM
I-1721	Website	Gerorge	Kuper		5401 Sunny Acres Drive	Las Cruces	NM	88012	United States	george_kuper@tds.net	212-575-4310	32.4018988	-106.7108428	Merged Document	No	06/23/2026 09:15 AM
I-1722	Website	Elizabeth	Martinez		900 East Madrid Avenue	Las Cruces	NM	88001	United States	m473147@gmail.com	575-405-0884	32.3285882	-106.7765942	Merged Document	No	06/23/2026 09:15 AM
I-1723	Website	Ray	Garcia				NM		United States	remorrdo@gmail.com	202-394-7708			Merged Document	No	06/23/2026 09:15 AM
I-1724	Website	Andreas	Maes		300 Prestige Way Northeast	Rio Rancho	NM	87124	United States	noemail@gmail.com	505-403-8888	35.2620004	-106.6958776	Merged Document	No	06/23/2026 09:15 AM
I-1725	Website	Siomara	Talamantes		8 Bronze Sky	Cuyamungue	NM	87501	United States	squintana1977@gmail.com	201-310-1172	35.8699481	-106.0074825	Merged Document	No	06/23/2026 09:16 AM
I-1726	Website	Nathan	Sanchez				NM		United States	nathan.sanchez2243@gmail.	202-880-6108			Merged Document	No	06/23/2026 09:16 AM
I-1727	Website	Ryan	Lavache		301 Doctor Martin Luther King	Albuquerque	NM	87102	United States	ryanlavache9@gmail.com	505-458-9226	35.0866439	-106.6433215	Merged Document	No	06/23/2026 09:16 AM
I-1728	Website	Monica	Workman				NM		United States	19workmanm@gmail.com	201-871-8081			Merged Document	No	06/23/2026 09:16 AM
I-1729	Website	Nathan	Lewis				NM		United States	natelewis3666@gmail.com	201-920-1705			Merged Document	No	06/23/2026 09:16 AM
I-1730	Website	Curtis	Helliker				NM		United States	curtishelliker@myself.com	212-780-4512			Merged Document	No	06/23/2026 09:16 AM
I-1731	Website	Raymon	Gutierrez				NM		United States	ryan.m.12156@gmail.com	212-217-6523			Merged Document	No	06/23/2026 09:16 AM
I-1732	Website	Nathan	Lewis				NM		United States	natelewis3666@gmail.com	202-350-8562			Merged Document	No	06/23/2026 09:16 AM
I-1733	Website	Augustine	Gonzalez				NM		United States	auggiegonzalez@gmail.com	505-728-7335			Merged Document	No	06/23/2026 09:16 AM
I-1734	Website	Heather	Rendell		PO Box 4601	White Rock	NM	87547	United States	hmbubbles@live.com	212-963-6527	35.8275257	-106.2039145	Merged Document	No	06/23/2026 09:17 AM
I-1735	Website	Cameron	Cates				NM		United States	cameroncates45@gmail.con	202-893-9931			Merged Document	No	06/23/2026 09:17 AM
I-1736	Website	Sam	Smith				NM		United States	sam356@hotmail.com	201-537-3742			Merged Document	No	06/23/2026 09:17 AM
I-1737	Website	Amanda	Lopez				NM		United States	manda83218@gmail.com	575-932-8061			Merged Document	No	06/23/2026 09:17 AM
I-1738	Website	Anthony	Chavez				NM		United States	chvzthony80@gmail.com	212-502-8601			Merged Document	No	06/23/2026 09:18 AM
I-1739	Website	Willam	Bell		1809 Daybreak Road Southea	Rio Rancho	NM	87124	United States	wbell0875@gmail.com	505-267-7927	35.2637467	-106.7000425	Merged Document	No	06/23/2026 09:18 AM
I-1740	Website	Micah	McCloskey		121 Sassafras Drive	Washington	PA	15301	United States	m.j.mccloskey@gmail.com	575-288-6115	40.149563	-80.2782399	Merged Document	No	06/23/2026 09:18 AM
I-1741	Website	Matthew	Segura		529 Indiana St SE	Albuquerque	NM	87108	United States	seguramatthew293@gmail.c	505-504-6476	35.0695486	-106.5712148	Merged Document	No	06/23/2026 09:18 AM
I-1742	Website	Jonathan	Hipolito				NM		United States	killnx9@gmail.com	202-673-5918			Merged Document	No	06/23/2026 09:18 AM
I-1743	Website	Nathan	Lewis				NM		United States	natelewis3666@gmail.com	202-496-5433			Merged Document	No	06/23/2026 09:18 AM
I-1744	Website	Devon	Herrera Shelley				NM		United States	leroybirdhs@gmail.com	201-660-8153			Merged Document	No	06/23/2026 09:18 AM
I-1745	Website	Devon	Herrera Shelley				NM		United States	leroybirdhs@gmail.com	212-581-8728			Merged Document	No	06/23/2026 09:19 AM
I-1746	Website	Saraha	Sexson				NM		United States	sarah.sexson@hotmail.com	201-505-5854			Merged Document	No	06/23/2026 09:19 AM
I-1747	Website	Curtis	Hilliker				NM		United States	curtis.hilliker@myself.com	212-590-1669			Merged Document	No	06/23/2026 09:30 AM
I-1748	Website	Norman	Bigott		120 West Chestnut Avenue	Las Cruces	NM	88005	United States	bigottn@yahoo.com	575-463-4789	32.3200748	-106.7823216	Merged Document	No	06/23/2026 09:41 AM
I-1749	Website	Johnny	Acosta		3671 Santa Adriana Ave	Las Cruces	NM	88012	United States	mobiletyres2022@gmail.com	505-919-9697	32.3922021	-106.7493546	Merged Document	No	06/23/2026 09:41 AM
I-1750	Website	Vaughn	Ortega				NM		United States	vaughnlortega@gmail.com	202-226-1700			Merged Document	No	06/23/2026 09:42 AM
I-1751	Website	Robert	Hughes				NM		United States	hughdih91@gmail.com	201-561-0173			Merged Document	No	06/23/2026 09:42 AM
I-1752	Website	Denise	Bierley				NM		United States	hidenis4567@gmail.com	202-536-6668			Merged Document	No	06/23/2026 09:42 AM
I-1753	Website	Stanford	Coons				NM		United States	sanfordenterprises@comcas	212-777-4533			Merged Document	No	06/23/2026 09:43 AM
I-1754	Website	Johnny	Acosta		3671 Santa Adriana Avenue	Las Cruces	NM	88012	United States	mobiletyres2022@gmail.com	505-919-9697	32.3922021	-106.7493546	Merged Document	No	06/23/2026 09:43 AM
I-1755	Website	Cosme	Jimenez				NM		United States	grilly.co@gmail.com	212-640-2220			Merged Document	No	06/23/2026 09:43 AM
I-1756	Website	Reyna	Gomez				NM		United States	Reynagomez18745@gmail.cc	202-747-0058			Merged Document	No	06/23/2026 09:43 AM
I-1757	Website	Matthew	Segura		529 Indiana Street Southeast	Albuquerque	NM	87108	United States	seguramatthew293@gmail.c	505-504-6476	35.0695486	-106.5712148	Merged Document	No	06/23/2026 09:43 AM
I-1758	Website	Timoteo	Maez				NM		United States	bgtmcorp@gmail.com	201-782-6619			Merged Document	No	06/23/2026 09:43 AM
I-1759	Website	Amanda	Truelock				NM		United States	truelocka@gmail.com	201-631-4667			Merged Document	No	06/23/2026 09:43 AM
I-1760	Website	Nicholas	Weakland				NM		United States	weakland2010@gmail.con	212-411-4998			Merged Document	No	06/23/2026 09:43 AM
I-1761	Website	Laura	Valenzuela				NM		United States	valenzuelalaura2016@gmail.	212-357-6894			Merged Document	No	06/23/2026 09:43 AM
I-1762	Website	Adriana	Carreon				NM		United States	AnaCarre0n@icloud.com	575-520-4432			Merged Document	No	06/23/2026 09:44 AM
I-1763	Website	Julian	Corral				NM		United States	juliancorral9080@gmail.com	201-748-3162			Merged Document	No	06/23/2026 09:44 AM
I-1764	Website	Kelli	Dominguez		9704 Triana Place Northwest	Albuquerque	NM	87114	United States	kellird16@gmail.com	719-671-1002	35.1921418	-106.7368373	Merged Document	No	06/23/2026 09:44 AM
I-1765	Website	Cosme	Jimenez				NM		United States	grilly.co@gmail.com	201-525-1671			Merged Document	No	06/23/2026 09:44 AM
I-1766	Website	Andreas	Maes		300 Prestige Way Northeast	Rio Rancho	NM	87124	United States	noemail@gmail.com	505-403-8888	35.2620004	-106.6958776	Merged Document	No	06/23/2026 09:44 AM
I-1767	Website	Patricia	Garcia		8106 Camino Paisano Northw	Albuquerque	NM	87120	United States	pamaga@msn.com	505-255-0001	35.1092027	-106.734127	Merged Document	No	06/23/2026 09:44 AM
I-1768	Website	Ravven	Werre				NM		United States	ravvensfury51@gmail.com	202-916-9790			Merged Document	No	06/23/2026 09:44 AM
I-1769	Website	Darrell	Chee		5913 Avenida La Barranca Pla	Albuquerque	NM	87114	United States	cheedarrell12@gmail.com	201-883-0057	35.199744	-106.7130853	Merged Document	No	06/23/2026 09:44 AM
I-1770	Website	Crystal	Herrera		5914 Pion Road	Brookston	MN	55711	United States	147crystalherrera@gmail.co	505-366-3352	46.9018672	-92.6126819	Merged Document	No	06/23/2026 09:45 AM
I-1771	Website	Carleen	Casiquito				NM		United States	casiquitocarleen43@gmail.c	201-780-7071			Merged Document	No	06/23/2026 09:45 AM
I-1772	Website	Azucena	Sanchez				NM		United States	azucenasanchez626@gmail.	575-319-6339			Merged Document	No	06/23/2026 09:45 AM
I-1773	Website	Daimon	Martinez		5008 Ginger Court Northwest	Albuquerque	NM	87120	United States	martinez.daimon1310@gmai	505-582-5539	35.1433029	-106.7189473	Merged Document	No	06/23/2026 09:45 AM
I-1774	Website	Joe	Cobo				NM		United States	covojmb@icloud.com	202-497-2493			Merged Document	No	06/23/2026 09:45 AM
I-1775	Website	Andreas	Maes		300 Prestige Way Northeast	Rio Rancho	NM	87124	United States	noemail@gmail.com	505-403-8888	35.2620004	-106.6958776	Merged Document	No	06/23/2026 09:45 AM
I-1776	Website	Curtis	Hilliker				NM		United States	curtis.hilliker@myself.com	212-615-8798			Merged Document	No	06/23/2026 09:46 AM
I-1777	Website	Crystal	Herrera		4505 Driftwood Avenue North	Albuquerque	NM	87114	United States	147crystalherrera@gmail.co	505-366-3352	35.2110698	-106.6757796	Merged Document	No	06/23/2026 09:46 AM
I-1778	Website	Gale	Garner		2504 Rancho Siringo Dr	Santa Fe	NM	87505	United States	leavemealone719@hotlook.c	212-771-0609	35.6503046	-105.9757073	Merged Document	No	06/23/2026 09:46 AM
I-1779	Website	Steve	Valdez				NM		United States	stevevaldez179@gmail.com	201-716-5498			Merged Document	No	06/23/2026 09:46 AM
I-1780	Website	Sam	Christia				NM		United States	christiesam40@gmail.com	212-724-5901			Merged Document	No	06/23/2026 09:46 AM
I-1781	Website	Jack	Crawford				NM		United States	jackcrawford01@yahoo.com	212-227-1371			Merged Document	No	06/23/2026 09:46 AM
I-1782	Website	Ella	Doornbos				NM		United States	ella.doornbos@gmail.com	505-208-1590			Merged Document	No	06/23/2026 09:46 AM
I-1783	Website	Cody	Lindsey				NM		United States	clind799@gmail.com	201-404-0976			Merged Document	No	06/23/2026 09:46 AM
I-1784	Website	Gary	Sury		8408 Rocky Acres Trail	Las Cruces	NM	88007	United States	garysury@yahoo.com	575-635-7716	32.4199076	-106.8721669	Merged Document	No	06/23/2026 09:46 AM
I-1785	Website	John	Burch		4754 Calle De Nubes	Las Cruces	NM	88012	United States	jabsuccesstraining@gmail.cc	201-506-0108	32.3896106	-106.7226939	Merged Document	No	06/23/2026 09:47 AM
I-1786	Website	Farron	Lewis				NM		United States	farronlewis@yahoo.com	201-844-1846			Merged Document	No	06/23/2026 09:47 AM
I-1787	Website	Kate	Sponseller		109 2 North Trevino Road	Santa Teresa	NM	88008	United States	sponsellerkaitlyn@gmail.con	575-386-9044	31.8532757	-106.6370543	Merged Document	No	06/23/2026 09:47 AM
I-1788	Website	Stephanie	Nix				NM		United States	shortynix1.com@gmail.com	202-822-3232			Merged Document	No	06/23/2026 09:47 AM
I-1789	Website	Ashley	Leon		3042 B Jemez Rd	Santa Fe	NM	87507	United States	ashleysleon08@gmail.com	201-561-5522	35.6456485	-106.0374507	Merged Document	No	06/23/2026 09:47 AM
I-1790	Website	Aiden	Pacini		4533 Hillsboro Loop	Las Cruces	NM	88012	United States	pacini2005@hotmail.com	575-635-1411	32.3689751	-106.7752836	Merged Document	No	06/23/2026 09:47 AM
I-1791	Website	Eduardo	Bravo		1428 Hamiel Drive	Las Cruces	NM	88001	United States	ebravo66@yahoo.com	575-319-6638	32.2982734	-106.754691	Merged Document	No	06/23/2026 09:47 AM
I-1792	Website	Edan	Luschei		637 North Armijo Street	Las Cruces	NM	88005	United States	e2scl@hotmail.com	575-571-6756	32.3139266	-106.7844747	Merged Document	No	06/23/2026 09:47 AM
I-1793	Website	Jay	Yoo				NM		United States	jayyoo0101@gmail.com	202-720-5907			Merged Document	No	06/23/2026 09:48 AM
I-1794	Website	Tara	Silva		1955 East Colorado Avenue	Las Cruces	NM	88001	United States	blessedsilvas2019@gmail.co	575-281-4612	32.3090754	-106.7565733	Merged Document	No	06/23/2026 09:48 AM
I-1795	Website	Kierra	Reyes				NM		United States	DelosReyes212@yahoo.com	202-956-6603			Merged Document	No	06/23/2026 09:48 AM
I-1796	Website	Steve	Oneal				NM		United States	soberrussian@hotmail.com	201-463-2887			Merged Document	No	06/23/2026 09:48 AM
I-1797	Website	Chris	Solano				NM		United States	rayanthony7@aol.com	212-509-9855			Merged Document	No	06/23/2026 09:49 AM
I-1798	Website	Daniel	Ramirez				NM		United States	danredramirez71398@gmail.	212-461-1016			Merged Document	No	06/23/2026 09:49 AM
I-1799	Website	Ralph	Griego		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	griegoralph9@gmail.com	505-250-8144	35.0689371	-106.5001582	Merged Document	No	06/23/2026 09:50 AM
I-1800	Website	Jacob	Revel				NM		United States	Jayrevs2@gmail.com	202-895-3962			Merged Document	No	06/23/2026 09:50 AM
I-1801	Website	Amelia	Romero				NM		United States	amr.2005333@gmail.com	202-711-2909			Merged Document	No	06/23/2026 10:00 AM
I-1802	Website	Amy	Horton				NM		United States	hortonhearsawho@yahoo.co	201-785-5030			Merged Document	No	06/23/2026 10:00 AM
I-1803	Website	Maricela	Monsivaiz				NM		United States	mari_monsi@gmail.com	202-661-8170			Merged Document	No	06/23/2026 10:00 AM
I-1804	Website	Harold	Mallen				NM		United States	haroldmallen1@gmail.com	202-829-3707			Merged Document	No	06/23/2026 10:00 AM
I-1805	Website	Jesus	Rascon		3625 Dona Ana Road	Las Cruces	NM	88007	United States	bentz444@gmail.com	575-496-5833	32.3521813	-106.8041079	Merged Document	No	06/23/2026 10:00 AM
I-1806	Website	Jesus	Calderon				NM		United States	jesus2581@gmail.com	201-249-8957			Merged Document	No	06/23/2026 10:00 AM
I-1807	Website	Jennifer	Gomez				NM		United States	jenna50433@yahoo.com	202-686-4405			Merged Document	No	06/23/2026 10:00 AM
I-1808	Website	Bianca	Salazar		sn Los Vidales	Curic	NM		United States	bzsm13@gmail.com	520-981-1238	34.9727305	-105.0323635	Merged Document	No	06/23/2026 10:00 AM
I-1809	Website	Daniel	Zacala				NM		United States	pqdanielz@yahoo.com	202-987-8048			Merged Document	No	06/23/2026 10:00 AM
I-1810	Website	Mauricio	Alavarez				NM		United States	alavaradoz96@gmail.com	201-631-2086			Merged Document	No	06/23/2026 10:00 AM
I-1811	Website	Melissa	Remirez				NM		United States	msramirez5909@gmail.com	212-688-8987			Merged Document	No	06/23/2026 10:00 AM
I-1812	Website	Fernando	Flory				NM		United States	floryssalsa26@gmail.com	575-222-3471			Merged Document	No	06/23/2026 10:00 AM
I-1813	Website	Eva	Gonzales		9415 El Centro Boulevard	Las Cruces	NM	88012	United States	gonzaleseva969@gmail.com	575-251-1752	32.4319588	-106.6483544	Merged Document	No	06/23/2026 10:01 AM
I-1814	Website	Sylvia	Arguelles				NM		United States	sylvia7argu@gmail.com	212-713-7180			Merged Document	No	06/23/2026 10:01 AM
I-1815	Website	Pearl	Apachito		1806 Ash Avenue	Las Cruces	NM	88001	United States	pearlapachito68@gmail.com	575-332-2587	32.327599	-106.7652345	Merged Document	No	06/23/2026 10:01 AM
I-1816	Website	Scott	Curtis				NM		United States	scottburtoncurtis@gmail.con	212-619-8464			Merged Document	No	06/23/2026 10:01 AM
I-1817	Website	Javier	Morillo		2733 Walnut St	Santa Fe	NM	87507	United States	jm6229008@gmail.com	202-903-1134	35.6478136	-106.0445126	Merged Document	No	06/23/2026 10:01 AM
I-1818	Website	John	Minjarez		2600 Americare Court Northv	Albuquerque	NM	87120	United States	jminjarez1979@gmail.com	202-238-9579	35.1138471	-106.7046676	Merged Document	No	06/23/2026 10:01 AM
I-1819	Website	Luis	Mortera				NM		United States	luismortera@gmail.com	201-385-7604			Merged Document	No	06/23/2026 10:01 AM
I-1820	Website	Denise	Payan				NM		United States	nenishp2003@yahoo.com	201-231-3180			Merged Document	No	06/23/2026 10:01 AM
I-1821	Website	Pearl	Apachito		1806 Ash Avenue	Las Cruces	NM	88001	United States	pearlapachito68@gmail.com	575-332-2587	32.327599	-106.7652345	Merged Document	No	06/23/2026 10:03 AM
I-1822	Website	Masooma	Essa		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-364-4799	35.1098545	-106.5150614	Merged Document	No	06/23/2026 10:04 AM
I-1823	Website	Amanda	Truelock				NM		United States	truelocka@gmail.com	201-631-4667			Merged Document	No	06/23/2026 10:10 AM
I-1824	Website	Julian	Corral				NM		United States	juliancorral9080@gmail.com	201-748-3162			Merged Document	No	06/23/2026 10:11 AM
I-1825	Website	Trista	King		116 Walter St. NE	Albuquerque	NM	87102	United States	trista.b.king@gmail.com	5053856781	35.0838752	-106.6406101	Merged Document	No	06/23/2026 11:04 AM
I-1826	Website	Letitia	Watts		11915 Hopi Rd NE	Albuquerque	NM	87123	United States	fushful1@earthlink.com	212-413-4332	35.0729567	-106.5142843	Merged Document	No	06/23/2026 02:02 PM

I-1827	Website	Fatima	Esparza	1115 Ocate Rd	Santa Fe	NM	87507	United States	ft22130@gmail.com	505-316-6880	35.6231266	-106.0342612	Merged Document	No	06/23/2026 02:03 PM
I-1828	Website	Susan	Syring			NM		United States	sweetwaterslv@yahoo.com	212-783-4579			Merged Document	No	06/23/2026 02:25 PM
I-1829	Website	Arturo	Hernandez			NM		United States	tudyah74@gmail.com	201-370-8356			Merged Document	No	06/23/2026 02:26 PM
I-1830	Website	Kristin	Mondragon			NM		United States	kristin.mondragon719@gmail	202-691-6105			Merged Document	No	06/23/2026 02:26 PM
I-1831	Website	Candice	Garcia			NM		United States	cdzenows@gmail.com	212-763-0742			Merged Document	No	06/23/2026 02:26 PM
I-1832	Website	Jason	Roberts			NM		United States	jason.robertsss63@gmail.co	202-266-9021			Merged Document	No	06/23/2026 02:26 PM
I-1833	Website	Adolfo	Vasquez			NM		United States	adolfovasquez850@gmail.co	505-967-2104			Merged Document	No	06/23/2026 02:26 PM
I-1834	Website	Eric	Mondragon			NM		United States	Ericmondragon20@yahoo.co	202-252-9086			Merged Document	No	06/23/2026 02:26 PM
I-1835	Website	Justin	Mares	1441 Alto Colores Street Nort	Los Lunas	NM	87031	United States	jeffmae33@gmail.com	212-294-0839	34.8298259	-106.7457282	Merged Document	No	06/23/2026 02:26 PM
I-1836	Website	Lauren	Mondragon			NM		United States	lauren.mondragon@yahoo.cc	212-579-9548			Merged Document	No	06/23/2026 02:26 PM
I-1837	Website	Dolores	Bartlett			NM		United States	doloresbartle67@gmail.com	201-435-3263			Merged Document	No	06/23/2026 02:27 PM
I-1838	Website	Juan	Perez			NM		United States	perezcarlos42013@gmail.co	202-389-9401			Merged Document	No	06/23/2026 02:27 PM
I-1839	Website	Robert	Mondragon			NM		United States	trebormon777@yahoo.com	201-299-9826			Merged Document	No	06/23/2026 02:27 PM
I-1840	Website	Mauricio	Hernandez Perez	716 A Hellenic Drive	Las Cruces	NM	88011	United States	mauridaftpunk@gmail.com	575-650-4324	32.3148802	-106.7378455	Merged Document	No	06/23/2026 02:27 PM
I-1841	Website	Jesse	Delgado			NM		United States	jessedelgadospike@gmail.co	212-799-1807			Merged Document	No	06/23/2026 02:27 PM
I-1842	Website	Mia	Benally	2100 E 18th St	Farmington	NM	87401	United States	miabenally6@gmail.com	505-970-9311	36.7469668	-108.1795034	Merged Document	No	06/23/2026 02:27 PM
I-1843	Website	Fern	Borrero	108 Daybreak Drive	Gaston	SC	29053	United States	sifer98@me.com	212-288-6258	33.8798909	-81.0881898	Merged Document	No	06/23/2026 02:27 PM
I-1844	Website	Justin	Rodarte			NM		United States	jstnrodarte@gmail.com	202-480-7395			Merged Document	No	06/23/2026 02:27 PM
I-1845	Website	Stephanie	Danis	2303 Divot Avenue	Las Cruces	NM	88001	United States	stephanie@lostartstherapy.c	212-799-2377	32.3147369	-106.7529979	Merged Document	No	06/23/2026 02:27 PM
I-1846	Website	Jenny	Dozier	32 Calle Lisa	Santa Fe	NM	87507	United States	jennyddozier23@gmail.com	505-469-3032	35.6023273	-106.118203	Merged Document	No	06/23/2026 02:28 PM
I-1847	Website	Amaya	Wright	1502 Santanova Arc	Las Cruces	NM	88005	United States	wrightamaya457@gmail.com	575-888-7240	32.253575	-106.7727576	Merged Document	No	06/23/2026 02:28 PM
I-1848	Website	Crystal	Tinguely	1675 S Telshor Blvd Apt 16B	Las Cruces	NM	88011	United States	crystaltinguely@gmail.com	512-965-3361	32.3010454	-106.7367846	Merged Document	No	06/23/2026 02:28 PM
I-1849	Website	Justin	Rodarte			NM		United States	jstnrodarte@gmail.com	201-289-4828			Merged Document	No	06/23/2026 02:28 PM
I-1850	Website	Gwen	Benally	90 North 509 Road	Shiprock	NM	87420	United States	gbenally81@gmail.com	505-650-5006	36.8096564	-108.6985873	Merged Document	No	06/23/2026 02:28 PM
I-1851	Website	David	Quiver			NM		United States	dquiver84@gmail.com	202-445-8508			Merged Document	No	06/23/2026 02:28 PM
I-1852	Website	Katie	Dozier	32 Calle Lisa	Santa Fe	NM	87507	United States	katieisabella28@gmail.com	505-469-2466	35.6023273	-106.118203	Merged Document	No	06/23/2026 02:28 PM
I-1853	Website	Josh	Demoss	5216 North Valley Drive	Las Cruces	NM	88007	United States	demossjoshua@yahoo.com	202-587-6819	32.371489	-106.8312398	Merged Document	No	06/23/2026 02:28 PM
I-1854	Website	Holden	Dubroc			NM		United States	holden.dubroc69@gmail.com	201-941-7122			Merged Document	No	06/23/2026 02:32 PM
I-1855	Website	Courtney	Maurer			NM		United States	courtneymaurer2@gmail.com	201-283-8245			Merged Document	No	06/23/2026 02:32 PM
I-1856	Website	Stephanie	archuleta			NM		United States	stephaniepacheco1101@gm	212-397-6180			Merged Document	No	06/23/2026 02:32 PM
I-1857	Website	Samara	Villa	5915 Ledesma Drive	Las Cruces	NM	88007	United States	villasamara04@icloud.com	575-640-4158	32.3954505	-106.8176498	Merged Document	No	06/23/2026 02:32 PM
I-1858	Website	Jt	Johnson			NM		United States	johnsonjt1978@gmail.com	202-662-7534			Merged Document	No	06/23/2026 02:33 PM
I-1859	Website	Draven	Cox			NM		United States	dravenc@gmail.com	201-492-9208			Merged Document	No	06/23/2026 02:34 PM
I-1860	Website	Cecil	Hicks			NM		United States	cecilhicks7204@gmail.com	212-658-1674			Merged Document	No	06/23/2026 02:35 PM
I-1861	Website	April	Sanchez	2201 Bellamah Drive	Las Cruces	NM	88001	United States	ozzyandpetunia@gmail.com	575-650-9654	32.3046443	-106.7499035	Merged Document	No	06/23/2026 02:35 PM
I-1862	Website	Niko	Rodriguez			NM		United States	likemike072436@outlook.co	201-805-6749			Merged Document	No	06/23/2026 02:35 PM
I-1863	Website	Dominic	Robles	2958 Meriwether St	Las Cruces	NM	88007	United States	dominicrobles2006@gmail.c	575-571-8987	32.3196263	-106.819526	Merged Document	No	06/23/2026 02:35 PM
I-1864	Website	Angelica	Rubio	1735 Alpha Road Southeast	Rio Rancho	NM	87124	United States	Angelicarubio505@yahoo.co	505-261-0103	35.2505142	-106.7020765	Merged Document	No	06/23/2026 02:35 PM
I-1865	Website	Victor	Pesian	9 Moon Ranch Road	Tijeras	NM	87059	United States	isiahpesian0@gmail.com	201-677-8194	34.9609355	-106.2758994	Merged Document	No	06/23/2026 02:36 PM
I-1866	Website	Mary	Forbes			NM		United States	lynnforbes06@gmail.com	575-312-1758			Merged Document	No	06/23/2026 02:36 PM
I-1867	Website	Tanyiah	Flores			NM		United States	t_flowers@gmail.com	212-970-7934			Merged Document	No	06/23/2026 02:41 PM
I-1868	Website	Aaron	Deleon			NM		United States	aarondelon2002@hotmail.co	212-254-5512			Merged Document	No	06/23/2026 02:41 PM
I-1869	Website	Marcela	Elvira			NM		United States	floresrosales23@gmail.com	212-357-1812			Merged Document	No	06/23/2026 02:41 PM
I-1870	Website	Renee	Gallegos	2301 Louise Circle	Las Cruces	NM	88001	United States	reneenee2000@gmail.com	201-847-4876	32.3290355	-106.7633878	Merged Document	No	06/23/2026 02:41 PM
I-1871	Website	Andrew	Astorga	3003 Majestic Ridge	Las Cruces	NM	88011	United States	handy.andy.@gmail.com	201-676-6734	32.3088055	-106.7366995	Merged Document	No	06/23/2026 02:41 PM
I-1872	Website	Phillip	Finley	1585 Carrillo Ct Unit A	Las Cruces	NM	88001	United States	phillip.finley01@gmail.com	575-313-3176	32.32326	-106.7758127	Merged Document	No	06/23/2026 02:41 PM
I-1873	Website	Debra	Conover			NM		United States	dlconover52@gmail.com	201-986-6021			Merged Document	No	06/23/2026 02:41 PM
I-1874	Website	John	Joaquin Romero			NM		United States	capawalkman@gmail.com	201-535-8102			Merged Document	No	06/23/2026 02:41 PM
I-1875	Website	Elizabeth	Castillo	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	06/23/2026 02:41 PM
I-1876	Website	Savannah	Rivera	86 Sunrise Road	Santa Fe	NM	87507	United States	daveeg1@gmail.com	201-271-9132	35.6020799	-106.0956853	Merged Document	No	06/23/2026 02:41 PM
I-1877	Website	Dominic	Robles	2958 Meriwether Street	Las Cruces	NM	88007	United States	dominicrobles2006@gmail.c	575-571-8987	32.3196263	-106.819526	Merged Document	No	06/23/2026 02:41 PM
I-1878	Website	Robert	Pulido			NM		United States	rob.pulido.construction@gma	201-746-7271			Merged Document	No	06/23/2026 02:41 PM
I-1879	Website	Jarvis	Kanawhite			NM		United States	jkanawhite71@gmail.com	212-865-2397			Merged Document	No	06/23/2026 02:41 PM
I-1880	Website	Lou	Castaneda			NM		United States	loucstd55@gmail.com	201-311-4195			Merged Document	No	06/23/2026 02:41 PM
I-1881	Website	John	Hammarstrom			NM		United States	bandlandsron@yahoo.com	202-308-0720			Merged Document	No	06/23/2026 02:41 PM
I-1882	Website	Carmanlita	Broderick	7043 2nd Street Northwest	Albuquerque	NM	87107	United States	carmbroderick@hotmail.com	505-399-0304	35.1608891	-106.6317092	Merged Document	No	06/23/2026 02:41 PM
I-1883	Website	David	Quinomes			NM		United States	davidquinones69@gmail.com	201-759-9075			Merged Document	No	06/23/2026 02:42 PM
I-1884	Website	Miguel	Gutierrez	3834 Eastview Ave	Las Cruces	NM	88007	United States	scarfacerenacido49@gmail.c	575-680-4446	32.3000061	-106.8335249	Merged Document	No	06/23/2026 02:42 PM
I-1885	Website	Josue	Camacho	9529 Verbena Drive	El Paso	TX	79924	United States	josuecamacho88.jc@gmail.c	915-820-9194	31.8825935	-106.4083296	Merged Document	No	06/23/2026 02:42 PM
I-1886	Website	Steven	Goebel			NM		United States	opti1956.sg@gmail.com	202-654-8171			Merged Document	No	06/23/2026 02:42 PM
I-1887	Website	Lamar	Burrell			NM		United States	acddacook@gmail.com	201-257-7266			Merged Document	No	06/23/2026 02:42 PM
I-1888	Website	Danny	Goena			NM		United States	goenszzzdan@gmail.com	201-566-6383			Merged Document	No	06/23/2026 02:42 PM
I-1889	Website	Tamera	Miller			NM		United States	millerlynettetamera69@gma	201-881-3902			Merged Document	No	06/23/2026 02:42 PM
I-1890	Website	Kamal	Davis	PO Box 8162	Albuquerque	NM	87108	United States	kdavis402008@gmail.com	505-991-6820	35.0734065	-106.5760857	Merged Document	No	06/23/2026 02:42 PM
I-1891	Website	Manuel	Pulido			NM		United States	mannyelpuli92@gmail.com	212-463-6157			Merged Document	No	06/23/2026 02:42 PM
I-1892	Website	Chris	Padulla			NM		United States	christypad@hotmail.com	202-238-8616			Merged Document	No	06/23/2026 02:42 PM
I-1893	Website	Amber	Easley			NM		United States	easleyamber54@gmail.com	575-706-8148			Merged Document	No	06/23/2026 02:42 PM
I-1894	Website	Maria quintana	Quintana			NM		United States	mq4328010@gmail.com	212-807-2778			Merged Document	No	06/23/2026 02:42 PM
I-1895	Website	Theresa	Montano			NM		United States	theresamontano@gmail.com	202-484-9052			Merged Document	No	06/23/2026 02:42 PM
I-1896	Website	Isela	Pulido			NM		United States	isapuli6652@outlook.com	212-595-0965			Merged Document	No	06/23/2026 02:42 PM
I-1897	Website	Arnoldo	Gallegos			NM		United States	arnoldo.gallegos992@gmail.c	201-898-5511			Merged Document	No	06/23/2026 02:42 PM
I-1898	Website	Carlos	Buenavista			NM		United States	cielobenabirez@gmail.com	212-896-6721			Merged Document	No	06/23/2026 02:42 PM
I-1899	Website	Analy	Armenta	1080 la Vida Nueva Court	Las Cruces	NM	88005	United States	armentanaly@gmail.com	575-639-0958	32.3194672	-106.7949326	Merged Document	No	06/23/2026 02:42 PM
I-1900	Website	Bianca	Shaw			NM		United States	biancacms4@msn.com	212-351-6062			Merged Document	No	06/23/2026 02:42 PM
I-1901	Website	Mary	Knox			NM		United States	marycarrolK@nmla.org	201-741-6255			Merged Document	No	06/23/2026 02:42 PM
I-1902	Website	Dawn	Martinez			NM		United States	dawnmartinez33@gmail.com	202-301-3124			Merged Document	No	06/23/2026 02:42 PM
I-1903	Website	Destiny	Jackson			NM		United States	desawo06@gmail.com	212-251-5628			Merged Document	No	06/23/2026 02:42 PM
I-1904	Website	Maria quintana	Quintana			NM		United States	mq4328010@gmail.com	212-768-1865			Merged Document	No	06/23/2026 02:42 PM
I-1905	Website	Alexis	Corona	7501 Forsythe Road Southwe	Albuquerque	NM	87121	United States	alexiscoronajael09@icloud.c	505-702-1319	35.0725957	-106.7189	Merged Document	No	06/23/2026 02:43 PM
I-1906	Website	Andy	Juarez			NM		United States	andyjuarez04@icloud.com	201-218-3041			Merged Document	No	06/23/2026 02:43 PM
I-1907	Website	Thomas	Aragon	3256 Cerrillos Road	Santa Fe	NM	87507	United States	thomasaragon13@gmail.com	201-770-7657	35.6507162	-105.9984832	Merged Document	No	06/23/2026 02:43 PM
I-1908	Website	Julieta	Magdalena			NM		United States	jiglypuffs1@gmail.com	212-649-6293			Merged Document	No	06/23/2026 03:00 PM
I-1909	Website	Maria	Hernandez			NM		United States	ameliah1226@gmail.com	212-709-4186			Merged Document	No	06/23/2026 03:00 PM
I-1910	Website	Mya	Merdith			NM		United States	myalai67@gmail.com	201-962-5164			Merged Document	No	06/23/2026 03:00 PM
I-1911	Website	Helena	Van Heningen			NM		United States	hvanhen@yahoo.com	202-377-3492			Merged Document	No	06/23/2026 03:00 PM
I-1912	Website	Kandace	Donaldson			NM		United States	kandaceerin@gmail.com				Merged Document	No	06/23/2026 03:26 PM
I-1913	Website	Elaine	Thomas	2001 Glorieta St NE	Albuquerque	NM	87112	United States	el41net@gmail.com	5054019464	35.1046107	-106.5344688	Merged Document	No	06/23/2026 03:43 PM
I-1914	Website	Jake	Greene	86 Avenida De La Paz	Lamy	NM	87540-9654	United States	lemurcat6@gmail.com		35.5066497	-105.9287573	Merged Document	No	06/23/2026 03:44 PM
I-1915	Website	Jake	Greene	86 Avenida De La Paz	Lamy	NM	87540-9654	United States	lemurcat6@gmail.com		35.5066497	-105.9287573	Merged Document	No	06/23/2026 03:46 PM
I-1916	Website	Esperanza	Chairez	700 East Court	Las Cruces	NM	88005	United States	aznarepse575@gmail.com	5755716317	32.2723761	-106.7724615	Merged Document	No	06/23/2026 06:42 PM
I-1917	Website	Shannon	Lionetti	40 Lookout Circle	Datil	NM	87821	United States	shannon.lionetti@gmail.com		34.1543001	-107.8874931	Merged Document	No	06/23/2026 06:49 PM
I-1918	Website	Alex	Atcitty	89 Paako Drive	Sandia Park	NM	87047	United States	alex@atcitty.net		35.1890991	-106.321478	Merged Document	No	06/23/2026 06:50 PM
I-1919	Website	Isabel	Roberts	419 E 9th St	Durango	CO	81301	United States	belles11isaberts@gmail.com	5126356018	37.2726122	-107.8760515	Merged Document	No	06/23/2026 07:13 PM
I-1920	Website	Celina	Martinez	1817 KIRBY CT NE	Albuquerque	NM	87112	United States	celmartz@hotmail.com	5052288815	35.1029585	-106.5123811	Merged Document	No	06/24/2026 12:21 AM
I-1921	Website	Aaliyah	Dominguez	1004 north ave n	Portales	NM	88130	United States	aaliyah.dominguez14@icloud	5758251526	34.1903907	-103.3506635	Merged Document	No	06/24/2026 06:08 AM
I-1922	Website	Arooj	Masood	6001 Moon Street Northeast	Albuquerque	NM	87111	United States	AroojMasood74@gmail.com	610-679-4234	35.1450264	-106.5482013	Merged Document	No	06/24/2026 08:54 AM
I-1923	Website	Hever	Gonzalez			NM		United States	hever866@gmail.com	202-783-9521			Merged Document	No	06/24/2026 08:54 AM
I-1924	Website	Vicente	Martinez	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	Vicenteirmartinez@gmail.cor	202-298-2439	35.0689371	-106.5001582	Merged Document	No	06/24/2026 08:54 AM
I-1925	Website	Jose	Ortiz	1100 Gibson Boulevard South	Albuquerque	NM	87116	United States	rjbajose@gmail.com	505-559-0525	35.057692	-106.5588609	Merged Document	No	06/24/2026 08:54 AM
I-1926	Website	Xandria	Elevario			NM		United States	hello@booksonthebosqe.con	212-223-6906			Merged Document	No	06/24/2026 08:54 AM
I-1927	Website	Carlos	Trujillo			NM		United States	carlos83trujillo@gmail.com	202-900-3535			Merged Document	No	06/24/2026 08:55 AM
I-1928	Website	Gabi	Perez	706 Fruit Avenue Northwest	Albuquerque	NM	87102	United States	perez.223gabi@gmail.com	505-235-1800	35.0903495	-106.6548588	Merged Document	No	06/24/2026 08:55 AM
I-1929	Website	Michelle	Cabrera	824 Chelwood Park Boulevard	Albuquerque	NM	87123	United States	itzawonderfulif3@gmail.com	201-632-6374	35.0842213	-106.5058734	Merged Document	No	06/24/2026 08:55 AM
I-1930	Website	Twila	Naranjo			NM		United States	tnaranjo1107@gmail.com	212-648-2722			Merged Document	No	06/24/2026 08:55 AM
I-1931	Website	Fracisco	Mills	1869 Tovar Place Southwest	Albuquerque	NM	87121	United States	ciscosmills@gmail.com	201-852-4418	35.0480775	-106.746013	Merged Document	No	06/24/2026 08:55 AM
I-1932	Website	Lorenzo	Roy			NM		United States	lorenzoroy@gmail.com	212-759-6612			Merged Document	No	06/24/2026 08:55 AM
I-1933	Website	Ricardo	Ramos	1134 Nickel Hill Avenue	Santa Teresa	NM	88008	United States	RicardoRamos1197@yahoo.c	915-478-6521	31.8842843	-106.6654277	Merged Document	No	06/24/2026 08:55 AM
I-1934	Website	Gabriel	Moreno			NM		United States	velatto.abq@gmail.com	202-948-4707			Merged Document	No	06/24/2026 08:55 AM
I-1935	Website	Bayron	Morales			NM		United States	bayronmf@nmsu.edu	575-993-7931			Merged Document	No	06/24/2026 08:55 AM
I-1936	Website	John	Jowahaie			NM		United States	johnjowahaie@gmail.com	201-322-1044			Merged Document	No	06/24/2026 08:55 AM
I-1937	Website	John	Lopez			NM		United States	jlopeztroll9@gmail.com	202-681-1450			Merged Document	No	06/24/2026 08:55 AM
I-1938	Website	Lorenzo	Roy	1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/24/2026 08:55 AM
I-1939	Website	Monica	Garcia			NM		United States	monicagarcia1975@gmail.cc	201-493-1265			Merged Document	No	06/24/2026 08:55 AM
I-1940	Website	santos	Trujillo			NM		United States	santostrujills1977@gmail.co	201-383-7888			Merged Document	No	06/24/2026 08:55 AM
I-1941	Website	Greg	Karty			NM		United States	gregkarty11@gmail.com	212-431-7061			Merged Document	No	06/24/2026 08:55 AM
I-1942	Website	Joshua	Gallegos	532 Don Gabal Place Northw	Albuquerque	NM	87104	United States	garciajoshua15@gmail.com	212-402-5225	35.0993047	-106.68533	Merged Document	No	06/24/2026 08:55 AM
I-1943	Website	Michelle	Lewis			NM		United States	mlewis28@gmail.com	202-952-7000			Merged Document	No	06/24/2026 08:55 AM
I-1944	Website	Johnny	Gonzales			NM		United States	johnnygonzales4728@yahoo.	201-583-5086			Merged Document	No	06/24/2026 08:55 AM
I-1945	Website	Adrian	Montoya			NM		United States	moparornocat0915@gmail.c	201-510-3280			Merged Document	No	06/24/2026 08:55 AM
I-1946	Website	Johnathan	Enriquez	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	johnathangzz1321@icloud.cc	212-749-0994	35.0689371	-106.5001582	Merged Document	No	06/24/2026 08:55 AM
I-1947	Website	Justin	Peterson			NM		United States	petersonjustin@comcast.net	202-463-6682			Merged Document	No	06/24/2026 08:55 AM
I-1948	Website	Dianna	Sanchez			NM		United States	tanksanches505@gmail.com	212-641-8630			Merged Document	No	06/24/2026 08:55 AM
I-1949	Website	Joe	Alvarez			NM		United States	Josephmalverez@gmail.com	202-469-8684			Merged Document	No	06/24/2026 08:55 AM
I-1950	Website	Elena	Perea			NM		United States	elenaperea1977@gmail.com	201-831-2318			Merged Document	No	06/24/2026 08:55 AM
I-1951	Website	Naomi	Hinojos			NM		United States	naomihinojos28@gmail.com	212-608-9925			Merged Document	No	06/24/2026 08:56 AM
I-1952	Website	Enrique	Velasco			NM		United States	enriquevelasco@ymail.com	201-516-2186			Merged Document	No	06/24/2026 08:56 AM
I-1953	Website	Diego	Martinez			NM		United States	diego_martinez_@yahoo.com	201-830-9275			Merged Document	No	06/24/2026 08:56 AM
I-1954	Website	Jose	Trujillo	905 Atrisco Drive Southwest	Albuquerque	NM	87105	United States	jtrujillo22034@gmail.com	202-726-4652	35.0680767	-106.6915911	Merged Document	No	06/24/2026 08:56 AM
I-1954	Website	Rory	Razo			NM		United States	razoRoRy@gmail.com	212-488-8326			Merged Document	No	06/24/2026 08:56 AM
I-1955	Website	Makyi	Lee			NM		United States	diamondproff22@gmail.com	504-256-9828			Merged Document	No	06/24/2026 08:56 AM
I-1956	Website	Tyler	Latham			NM		United States	newmexicosportscards@gma	212-716-9827			Merged Document	No	06/24/2026 08:56 AM
I-1957	Website	Teresa	Martinez			NM		United States	Teresamartinez1950@gmail.c	201-381-2576			Merged Document	No	06/24/2026 08:56 AM
I-1958	Website	Kimberly	Warner			NM		United States	gege211war@gmail.com	212-279-9341			Merged Document	No	06/24/2026 09:12 AM
I-1959	Website	Sandra	Roberto	2857 San Elizario Court	Las Cruces	NM	88007	United States	csroberto11@gmail.com	202-784-9025	32.3234866	-106.8147495	Merged Document	No	06/24/2026 09:12 AM
I-1960	Website	Sunni	Bosell			NM		United States	sunniscimdermail@gmail.co	105-267-9890			Merged Document	No	06/24/2026 09:12 AM
I-1961	Website	Dana	Thompson			NM		United States	thompson_08@msn.com	212-285-3885			Merged Document	No	06/24/2026 09:12 AM
I-1962	Website	Sandra	Roberto	2857 San Elizario Ct	Las Cruces	NM	88007	United States	csroberto11@gmail.com	201-319-3485	32.3234866	-106.8147495	Merged Document	No	06/24/2026 09:12 AM
I-1963	Website	Jose	Diaz			NM		United States	yourunclejoe1985@gmail.co	201-272-9882			Merged Document	No	06/24/2026 09:12 AM
I-1964	Website	Ismael	Gonzales			NM		United States	ismaxgonzo44@gmail.com	201-351-5394			Merged Document	No	06/24/2026 09:12 AM
I-1965	Website	Justin	Torres			NM		United States	jtlegend67@gmail.com	201-988-5473			Merged Document	No	06/24/2026 09:12 AM
I-1966	Website	Miguel	Gonzalez			NM		United States	miguel4tokyo@mail.com	201-998-7326			Merged Document	No	06/24/2026 09:12 AM
I-1967	Website	Can	Randal			NM		United States	dagonightorrus@yahoo.com	202-865-3097			Merged Document	No	06/24/2026 09:12 AM
I-1968	Website	Paul	Martinez			NM		United States	pjm48@gmail.com	505-569-4126			Merged Document	No	06/24/2026 09:12 AM
I-1969	Website	Melissa	Appleyard	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	melissagallegos9177@gmail	575-605-7458	35.0960341	-106.6490701	Merged Document	No	06/24/2026 09:12 AM
I-1970	Website	Jonathan	Spedalieri	1140 Monte Vista Avenue apt	Las Cruces	NM	88001	United States	spedalierijonathan9@gmail.c	575-408-9521	32.28696	-106.7558719	Merged Document	No	06/24/2026 09:13 AM
I-1971	Website	Billy	Harris			NM		United States	billyharris.bh5@gmail.com	201-926-5820			Merged Document	No	06/24/2026 09:13 AM
I-1972	Website	Kathy	Clark	501 Sunday Drive	Deming	NM	88030	United States	katnwack@yahoo.com	201-650-7427	32.2425902	-107.7622952	Merged Document	No	06/24/2026 09:13 AM
I-1973	Website	Ezekiel	Neal	2255 La Lama Road	Questa	NM	87556	United States	nealezekiel152@gmail.com	505-901-0139	36.6500718	-105.6182304	Merged Document	No	06/24/2026 09:13 AM
I-1974	Website	Kent	Branch			NM		United States	k3751414@gmail.com	202-756-2464			Merged Document	No	06/24/2026 09:13 AM
I-1975	Website	Desiree	Vasquez			NM		United States	des.des_v@gmail.com	212-859-8079			Merged Document	No	06/24/2026 09:13 AM
I-1976	Website	Drew	Lane	3226 Rufina Street	Santa Fe	NM	87507	United States	oldtownbotanica@outlook.cc	212-721-0913	35.6536543	-105.9999411	Merged Document	No	06/24/2026 09:13 AM
I-1977	Website	Nate	Zacek			NM		United States	nate1122007@gmail.com	202-642-2073			Merged Document	No	06/24/2026 09:13 AM
I-1978	Website	Ivy	Jang			NM		United States	Lilyjang123569@gmail.com	212-886-5417			Merged Document	No	06/24/2026 09:13 AM
I-1979	Website	Justin	Hill			NM		United States	nmjtab.015@gmail.com	201-850-7958			Merged Document	No	06/24/2026 09:13 AM
I-1980	Website	Bianca	Gomez			NM		United States	BiancaRenee@hotmail.com	212-948-3926			Merged Document	No	06/24/2026 09:13 AM
I-1981	Website	Jonah	Bearden			NM		United States	beardenjonah@gmail.com	212-632-9700			Merged Document	No	06/24/2026 09:13 AM
I-1982	Website	Mateo	Fischer	504 East 11th Street	New York	NY	10009	United States	kingmateus5@gmail.com	201-717-7372	40.728096	-73.981439	Merged Document	No	06/24/2026 09:13 AM
I-1983	Website	Jennifer	Ramos			NM		United States	Jenniferramos1980@gmail.cc	202-361-7183			Merged Document	No	06/24/2026 09:13 AM
I-1984	Website	Brianna	Joseph			NM		United States	bjoseph@gmail.com	212-414-2672			Merged Document	No	06/24/2026 09:13 AM
I-1985	Website	Ramaul	Wagner			NM		United States	ramaulwagner1976@gmail.c	201-539-0060			Merged Document	No	06/24/2026 09:13 AM
I-1986	Website	Dario	Beltran	2212 Magnolia Drive	Las Cruces	NM	88001	United States	delish229251@gmail.com	575-489-9961	32.3009636	-106.7479922	Merged Document	No	06/24/2026 09:13 AM
I-1987	Website	Jose	cejas			NM		United States	joseluisceja1985@gmail.com	201-800-3110			Merged Document	No	06/24/2026 09:13 AM
I-1988	Website	Lorenzo	Roy	1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/24/2026 09:14 AM
I-1989	Website	Pat	Verma	1555 Monte Vista Avenue	Las Cruces	NM	88001	United States	pverma@nmsu.edu	202-518-7713	32.2883991	-106.7508219	Merged Document	No	06/24/2026 09:14 AM
I-1990	Website	Gentry	Roberts			NM		United States	groberts@snmiec.org	212-914-8342			Merged Document	No	06/24/2026 09:14 AM
I-1991	Website	Moses	Johnson			NM		United States	mj30879@gmail.com	212-383-8685			Merged Document	No	06/24/2026 09:14 AM
I-1992	Website	Vanessa	Martinez	5904 Mira Hermosa Drive	El Paso	TX	79912	United States	vanessamartinez.tx1@gmail.	915-603-1531	31.8579158	-106.5125741	Merged Document	No	06/24/2026 09:14 AM
I-1993	Website	Joseph	Norton			NM		United States	lilseahawk8@gmail.com	212-521-7614			Merged Document	No	06/24/2026 09:14 AM
I-1994	Website	Jose	Villanueva	1008 Mondale Loop	Las Cruces	NM	88005	United States	jl.villanueva77@yahoo.com	575-323-4724	32.3482378	-106.7852397	Merged Document	No	06/24/2026 09:14 AM
I-1995	Website	Maro	Cera			NM		United States	marocera151685@gmail.com	202-248-5208			Merged Document	No	06/24/2026 09:14 AM
I-1996	Website	James	Hernandez			NM		United States	coolings77.jh2@gmail.com	201-954-1656			Merged Document	No	06/24/2026 09:14 AM
I-1997	Website	Miguel	Gonzalez			NM		United States	miguel4tokyo@mail.com	202-637-9448			Merged Document	No	06/24/2026 09:14 AM
I-1998	Website	Isabella	Olivo	1337 2nd Street	Las Cruces	NM	88005	United States	isabellajoyolivo@gmail.com	575-449-9220	32.3185528	-106.7932298	Merged Document	No	06/24/2026 09:14 AM
I-1999	Website	Debbie	Mckinney	111 Kuhn Drive	Manhattan Beach	CA	90266	United States	debbiemckinney777@gmail.c	505-264-0480	33.8788571	-118.395253	Merged Document	No	06/24/2026 09:15 AM
I-2000	Website	Angel	Medina			NM		United States	angelmedina@drivebravolasc	201-331-3735			Merged Document	No	06/24/2026 09:15 AM
I-2001	Website	Mirna	Grado			NM		United States	msmirnagrado@gmail.com	201-278-2947			Merged Document	No	06/24/2026 09:15 AM
I-2002	Website	Mirna	Grado			NM		United States	msmirnagrado@gmail.com	202-571-5876			Merged Document	No	06/24/2026 09:15 AM
I-2003	Website	Lisa	Chacom			NM		United States	lisachacon64@gmail.com	202-422-6276			Merged Document	No	06/24/2026 09:15 AM
I-2004	Website	David	Falance	421 Alcazar Street Southeast	Albuquerque	NM	87108	United States	falance509@gmail.com	505-304-3379	35.0720041	-106.5679387	Merged Document	No	06/24/2026 09:15 AM
I-2005	Website	Martha	Valencia			NM		United States	marthavalencia1984@gmail.	202-244-5456			Merged Document	No	06/24/2026 09:15 AM
I-2006	Website	Flor	Marquez			NM		United States	fsantos02@ymail.com	212-917-7048			Merged Document	No	06/24/2026 09:21 AM
I-2007	Website	Amberlynn	Romero			NM		United States	amby-baby143@icloud.com	719-505-4180			Merged Document	No	06/24/2026 09:21 AM
I-2008	Website	Andre	Deherrera			NM		United States	ADeherrera@gmail.com	201-435-5308			Merged Document	No	06/24/2026 09:21 AM
I-2009	Website	Miguel	Martinez			NM		United States	martinezmiguel2318@gmail.	212-996-8350			Merged Document	No	06/24/2026 09:21 AM
I-2010	Website	Jenea	Encinia	12500 Charla Court Southeas	Albuquerque	NM	87123	United States	chokoboy08@gmail.com	505-218-2519	35.062998	-106.5101188	Merged Document	No	06/24/2026 09:21 AM
I-2011	Website	Tommy	Himeleight			NM		United States	himeleighttommy@gmail.cor	201-321-5551			Merged Document	No	06/24/2026 09:21 AM
I-2012	Website	Samantha	Vigil			NM		United States	vigilsamantha32@yahoo.com	202-907-7157			Merged Document	No	06/24/2026 09:21 AM
I-2013	Website	Rowan	Mothman			NM		United States	mothmanrowan@gmail.com	202-598-6857			Merged Document	No	06/24/2026 09:21 AM
I-2014	Website	Nicholas	Simpson	1204 Sawmill Road Northwes	Albuquerque	NM	87104	United States	nick36mls@gmail.com	301-271-3810	35.0992546	-106.658982	Merged Document	No	06/24/2026 09:21 AM
I-2015	Website	Emanuel	Valdez			NM		United States	emanuel.valdez6@icloud.co	201-525-3921			Merged Document	No	06/24/2026 09:21 AM
I-2016	Website	Josh	Allred			NM		United States	paladinjwa@yahoo.com	212-241-2627			Merged Document	No	06/24/2026 09:21 AM
I-2017	Website	Tommy	Martinez			NM		United States	tommy.martinez97o@gmail.c	201-759-5556			Merged Document	No	06/24/2026 09:21 AM
I-2018	Website	Isaiah	Ayala	1737 Ash Avenue	Las Cruces	NM	88001	United States	isaiahayala73@gmail.com	575-642-0906	32.327862	-106.7659011	Merged Document	No	06/24/2026 09:21 AM
I-2019	Website	Alberto	Palacios			NM		United States	palaciossergio486@gmail.co	212-985-3450			Merged Document	No	06/24/2026 09:21 AM
I-2020	Website	Drew	Allred			NM		United States	twinsonscomics@gmail.com	202-734-3329			Merged Document	No	06/24/2026 09:21 AM
I-2021	Website	Jack	Mestas			NM		United States	jackmestas46@gmail.com	202-713-6766			Merged Document	No	06/24/2026 09:21 AM
I-2022	Website	Gerardo	De lara	5800 Stern Drive	Las Cruces	NM	88001	United States	gerardodelara9@gmail.com	915-207-3234	32.2467105	-106.7256753	Merged Document	No	06/24/2026 09:22 AM
I-2023	Website	Mike	Walker			NM		United States	walkerking@gmail.com	212-777-4481			Merged Document	No	06/24/2026 09:22 AM
I-2024	Website	Alexis	Maranan	1005 Spring Street	Carlsbad	NM	88220	United States	ironptrp@gmail.com	505-508-9748	32.4327478	-104.2349737	Merged Document	No	06/24/2026 09:22 AM
I-2025	Website	Aiden	Gallegos	3046 power road southeast	Albuquerque	NM	87105	United States	mob100mill@gmail.com	505-584-8250	34.9568026	-106.6055534	Merged Document	No	06/24/2026 09:22 AM
I-2026	Website	Janee	Rubio			NM		United States	janee_rubio393@gmail.com	201-817-9501			Merged Document	No	06/24/2026 09:22 AM
I-2027	Website	Michael	Jones			NM		United States	nycformika@aol.com	201-658-4794			Merged Document	No	06/24/2026 09:22 AM
I-2028	Website	Shannon	Baum			NM		United States	shannonbaum505@gmail.co	201-301-9895			Merged Document	No	06/24/2026 09:22 AM

I-2029	Website	Brixen	Michaels			NM		United States	michaelsbrixen@gmail.com	202-663-8518			Merged Document	No	06/24/2026 09:22 AM
I-2030	Website	Patrick	Morales			NM		United States	pato90388@gmail.com	201-844-6693			Merged Document	No	06/24/2026 09:22 AM
I-2031	Website	Randy	Sanders			NM		United States	randcsanders1987@gmail.cc	212-402-5468			Merged Document	No	06/24/2026 09:22 AM
I-2032	Website	Lynae	Mcwherter			NM		United States	naemcwherter@gmail.com	202-807-5515			Merged Document	No	06/24/2026 09:22 AM
I-2033	Website	Robert	Duran			NM		United States	duranjeremy301@gmail.com	202-954-5486			Merged Document	No	06/24/2026 09:22 AM
I-2034	Website	Ahmad	Rucker	715 Candelaria Road Northea	Albuquerque	NM	87107	United States	ruckera12@yahoo.com	262-227-7414	35.1166303	-106.631525	Merged Document	No	06/24/2026 09:22 AM
I-2035	Website	Michelle	Snyder			NM		United States	michelle.snyder@campusdo	202-733-2340			Merged Document	No	06/24/2026 09:22 AM
I-2036	Website	Leslie	Barragan			NM		United States	lb91483@hotmail.com	212-350-0141			Merged Document	No	06/24/2026 09:22 AM
I-2037	Website	Roberto	Castillo			NM		United States	robertodag@gmail.com	212-786-2339			Merged Document	No	06/24/2026 09:22 AM
I-2038	Website	Vanessa	Laney			NM		United States	nessalaney67@gmail.com	201-516-0062			Merged Document	No	06/24/2026 09:22 AM
I-2039	Website	Ian	Randolph			NM		United States	ianalexanderrandolph@gmail	202-292-4963			Merged Document	No	06/24/2026 09:22 AM
I-2040	Website	Vianey	Flores	10685 Edgemere Boulevard	El Paso	TX	79935	United States	vianey_la_flor@gmail.com	201-468-5447	31.7918963	-106.3283227	Merged Document	No	06/24/2026 09:22 AM
I-2041	Website	Christopher	Abeita			NM		United States	christopherabeita65@gmail.c	505-297-5456			Merged Document	No	06/24/2026 09:22 AM
I-2042	Website	Nancy	King			NM		United States	kingnancy5@gmail.com	201-741-4268			Merged Document	No	06/24/2026 09:23 AM
I-2043	Website	Robert	Bentley	2507 Chaparral St	Las Cruces	NM	88001	United States	rwbentley88@gmail.com	212-684-2284	32.2866112	-106.7510394	Merged Document	No	06/24/2026 09:23 AM
I-2044	Website	Drena	Sarabia			NM		United States	sarabiad227@gmail.com	505-737-1299			Merged Document	No	06/24/2026 09:23 AM
I-2045	Website	Maria	Vasquez			NM		United States	mariav86@gmail.com	202-324-9384			Merged Document	No	06/24/2026 09:23 AM
I-2046	Website	Alisha	Alcantar			NM		United States	alishaA999.143@gmail.com	201-502-1283			Merged Document	No	06/24/2026 09:23 AM
I-2047	Website	Reba	Marin			NM		United States	rmarin2468@gmail.com	212-485-4323			Merged Document	No	06/24/2026 09:23 AM
I-2048	Website	Demetre	Wallace			NM		United States	demetre92b@gmail.com	202-887-9667			Merged Document	No	06/24/2026 09:23 AM
I-2049	Website	Kristopher	Walters			NM		United States	krispykremechickennuggets@	212-320-3188			Merged Document	No	06/24/2026 09:23 AM
I-2050	Website	Robert	Loya	1210 East Hadley Avenue	Las Cruces	NM	88001	United States	rloya151@icloud.com	575-621-1153	32.3158007	-106.7679405	Merged Document	No	06/24/2026 09:23 AM
I-2051	Website	Bj	Hernandez	7177 Basalt Way	Las Cruces	NM	88012	United States	HernandezBJtipTop@yahoo.c	212-822-0181	32.4050714	-106.7297697	Merged Document	No	06/24/2026 09:56 AM
I-2052	Website	Jessica	Rowe	3402 Bixler Drive	Las Cruces	NM	88012	United States	jess.rowe123@gmail.com	212-406-0672	32.3634545	-106.7586487	Merged Document	No	06/24/2026 09:56 AM
I-2053	Website	Jameson	Reed			NM		United States	jamesonreedit12@gmail.com	212-460-0859			Merged Document	No	06/24/2026 09:56 AM
I-2054	Website	Kiko	Torres			NM		United States	kiako5150@comcasr.net	201-800-7097			Merged Document	No	06/24/2026 09:56 AM
I-2055	Website	Carlos	Acosta			NM		United States	carlosacosta1020@gmail.co	201-748-4149			Merged Document	No	06/24/2026 09:56 AM
I-2056	Website	Destiny	Lopez	2933 Payton Trail Southwest	Albuquerque	NM	87121	United States	destiny.lopez@siembraabq.o	505-730-7090	35.0310222	-106.7472878	Merged Document	No	06/24/2026 09:56 AM
I-2057	Website	Anthony	Balchunas			NM		United States	anthoy.ab780@gmail.com	201-410-9819			Merged Document	No	06/24/2026 09:56 AM
I-2058	Website	Micheal	Murphy			NM		United States	shilohenterprisellc007@gma	212-725-6261			Merged Document	No	06/24/2026 09:56 AM
I-2059	Website	David	Rumsfeld			NM		United States	drdrumfelt@gmail.com	202-380-3234			Merged Document	No	06/24/2026 09:56 AM
I-2060	Website	Osborne	Vyakeschlav	1922 Palomas Drive Southea	Albuquerque	NM	87108	United States	geekbar658@gmail.com	505-582-9161	35.0976507	-106.5828093	Merged Document	No	06/24/2026 09:56 AM
I-2061	Website	David	Encininas			NM		United States	davidencinias18@gmail.com	201-417-1282			Merged Document	No	06/24/2026 09:56 AM
I-2062	Website	Lorenzo	Roy	1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/24/2026 09:56 AM
I-2063	Website	Alex	Arrieta			NM		United States	gordobuilt915@yahoo.com	201-939-1781			Merged Document	No	06/24/2026 09:56 AM
I-2064	Website	Chris	Splica			NM		United States	chrisspl@yahoo.com	201-606-6631			Merged Document	No	06/24/2026 09:56 AM
I-2065	Website	David	Crann			NM		United States	davidmcrann@gmail.com	201-285-3562			Merged Document	No	06/24/2026 09:56 AM
I-2066	Website	Randee	Lane			NM		United States	randeelane@gmail.com	505-800-0458			Merged Document	No	06/24/2026 09:57 AM
I-2067	Website	Lorenzo	Roy	1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/24/2026 09:57 AM
I-2068	Website	Theresa	Middleton			NM		United States	theresamiddelton56@gmail.c	201-566-5923			Merged Document	No	06/24/2026 09:57 AM
I-2069	Website	Jazmyn	Richman			NM		United States	ml.jazmyn@gmail.com	202-325-9715			Merged Document	No	06/24/2026 09:57 AM
I-2070	Website	Robert	Zimmerman	423 8th Street Southwest	Albuquerque	NM	87102	United States	zimmermanr334@gmail.com	202-300-2256	35.08141	-106.6572932	Merged Document	No	06/24/2026 09:57 AM
I-2071	Website	Garrison	Tsosie			NM		United States	garrisontsosie0@gmail.com	212-602-7154			Merged Document	No	06/24/2026 09:57 AM
I-2072	Website	Low	Lopez			NM		United States	lowlopez@gmail.com	201-540-7671			Merged Document	No	06/24/2026 09:57 AM
I-2073	Website	Louis	Velendez			NM		United States	louisvelendez@gmail.com	201-955-5881			Merged Document	No	06/24/2026 09:57 AM
I-2074	Website	Charlotte	Liptak			NM		United States	kuhn_liptak@msn.com	202-824-2681			Merged Document	No	06/24/2026 09:57 AM
I-2075	Website	Frankie	Zavala	41 Coleman Road	Vado	NM	88072	United States	zavalafrankiejr@gmail.com	575-317-2524	32.1284454	-106.6605291	Merged Document	No	06/24/2026 09:57 AM
I-2076	Website	Alicia	Arguello			NM		United States	aliciaargu@icloud.com	201-242-5167			Merged Document	No	06/24/2026 09:57 AM
I-2077	Website	Charles	Mccoy	218 Iron Avenue Southwest	Albuquerque	NM	87102	United States	carlosdeanmccoys2323@gm	202-514-3890	35.0793298	-106.6511792	Merged Document	No	06/24/2026 09:57 AM
I-2078	Website	Erica	Valdez	232 A Nm	Santa Cruz	NM	87567	United States	esalazar21@gmail.com	202-751-4529	35.9922457	-106.0472452	Merged Document	No	06/24/2026 10:43 AM
I-2079	Website	Robert	Zimmerman	423 8th Street Southwest	Albuquerque	NM	87102	United States	zimmermanr334@gmail.com	201-958-4765	35.08141	-106.6572932	Merged Document	No	06/24/2026 10:43 AM
I-2080	Website	Greg	Madrid			NM		United States	gregorymadrid@mail.com	202-552-4545			Merged Document	No	06/24/2026 10:43 AM
I-2081	Website	Jessica	Trujillo			NM		United States	vulpixie1391@gmail.com	505-203-5684			Merged Document	No	06/24/2026 10:43 AM
I-2082	Website	Andrew	Vagil			NM		United States	vagilandrew010@gmail.com	201-962-7518			Merged Document	No	06/24/2026 10:44 AM
I-2083	Website	Darcy	Whatley			NM		United States	darceyhamilton1@yahoo.con	202-862-9739			Merged Document	No	06/24/2026 10:44 AM
I-2084	Website	Ivan	Watman			NM		United States	iwatman45@gmail.com	212-350-1460			Merged Document	No	06/24/2026 10:48 AM
I-2085	Website	James	Greer	13139 Central Ave	Albuquerque	NM	87123	United States	jimmygreer136@gmail.com	505-364-9078	35.0689371	-106.5001582	Merged Document	No	06/24/2026 10:48 AM
I-2086	Website	Mark	Neal			NM		United States	markj@zia.com	575-644-3152			Merged Document	No	06/24/2026 10:48 AM
I-2087	Website	Jocylyn	Hernandez	7177 Basalt Way	Las Cruces	NM	88012	United States	jocylynhrndz@yahoo.com	202-550-4066	32.4050714	-106.7297697	Merged Document	No	06/24/2026 10:48 AM
I-2088	Website	Linda	Jones			NM		United States	lindabblessed.7777@gmail.c	201-373-0685			Merged Document	No	06/24/2026 10:49 AM
I-2089	Website	Diego	Dominguez	4816 Cumberland Rd NW	Albuquerque	NM	87120	United States	diegospx006@gmail.com	212-739-3530	35.1777523	-106.694551	Merged Document	No	06/24/2026 10:50 AM
I-2090	Website	Mercedes	Gutierrez			NM		United States	cedezbgutierrez@gmail.com	202-900-0894			Merged Document	No	06/24/2026 10:50 AM
I-2091	Website	Mercedes	Gutierrez			NM		United States	cedezbgutierrez@gmail.com	202-865-5785			Merged Document	No	06/24/2026 10:50 AM
I-2092	Website	Ivan	Madrid			NM		United States	outshinedetaillc@gmail.com	201-889-0992			Merged Document	No	06/24/2026 10:50 AM
I-2093	Website	Adrian	Aguilar			NM		United States	adrian.aguilar0310@gmail.cc	202-912-6235			Merged Document	No	06/24/2026 10:50 AM
I-2094	Website	Chris	Lucero			NM		United States	lucerochris79@gmail.com	201-777-8105			Merged Document	No	06/24/2026 10:50 AM
I-2095	Website	Lemonia	marmaras			NM		United States	LemoniaMarmaras@gmail.cc	201-826-1262			Merged Document	No	06/24/2026 10:50 AM
I-2096	Website	Gorgia	Lance			NM		United States	georgialance@gmail.com	505-544-1010			Merged Document	No	06/24/2026 10:51 AM
I-2097	Website	Isaac	Belmar	999 West Amador Avenue	Las Cruces	NM	88005	United States	isaacbelmar23@gmail.com	915-799-8076	32.302384	-106.7888935	Merged Document	No	06/24/2026 10:51 AM
I-2098	Website	Gorgia	Lance			NM		United States	georgialance@gmail.com	505-544-1010			Merged Document	No	06/24/2026 10:51 AM
I-2099	Website	Oscar	Ruiz			NM		United States	Oscar2785ruiz@gmail.com	212-629-7703			Merged Document	No	06/24/2026 10:51 AM
I-2100	Website	Rowena	Albertorio			NM		United States	crooze5757@gmail.com	201-588-0234			Merged Document	No	06/24/2026 10:51 AM
I-2101	Website	Brian	Lockhart	10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	rxtechlockhart@gmail.com	505-460-2442	35.2004683	-106.7511169	Merged Document	No	06/24/2026 10:52 AM
I-2102	Website	Breanna	Orantes	1208 Morris Street Northeast	Albuquerque	NM	87112	United States	breetes95@gmail.com	602-423-4491	35.0926409	-106.5246332	Merged Document	No	06/24/2026 10:52 AM
I-2103	Website	Aaron	Cambell	1638 Briarwood Loop	Las Cruces	NM	88005	United States	cambellcambells@gmail.cor	201-286-5064	32.3253264	-106.7990296	Merged Document	No	06/24/2026 10:52 AM
I-2104	Website	Martin	Montelongo			NM		United States	montelongoana72@gmail.co	201-652-4387			Merged Document	No	06/24/2026 10:52 AM
I-2105	Website	Tim	Julian			NM		United States	timothyjjulian@gmail.com	202-636-4619			Merged Document	No	06/24/2026 10:52 AM
I-2106	Website	Alizae	Ramirez	200 Stardust Road	La Mesa	NM	88044	United States	alidivine2006@gmaio.com	575-520-1439	32.1474553	-106.7150616	Merged Document	No	06/24/2026 10:52 AM
I-2107	Website	Brandon	Lujan			NM		United States	breanlujan@icloud.com	505-570-9938			Merged Document	No	06/24/2026 10:52 AM
I-2108	Website	Arica	La,y			NM		United States	aricalamy199@gmail.com	201-341-0327			Merged Document	No	06/24/2026 10:52 AM
I-2109	Website	Susan	Montgomery			NM		United States	susan.montgomery@yahoo.c	505-203-6856			Merged Document	No	06/24/2026 10:52 AM
I-2110	Website	Nisi	Telles	2589 Calle De Santa Ana	Las Cruces	NM	88005	United States	nisig19@gmail.com	575-800-4864	32.2685768	-106.7975012	Merged Document	No	06/24/2026 10:52 AM
I-2111	Website	Lynae	Mcwherter			NM		United States	naemcwherter@gmail.com	201-338-2547			Merged Document	No	06/24/2026 10:52 AM
I-2112	Website	James	Hernandez			NM		United States	coolings77.jh2@gmail.com	201-561-1896			Merged Document	No	06/24/2026 10:53 AM
I-2113	Website	Dallas	Cabeuela	100 Pueblo Road	Carlsbad	NM	88220	United States	dallascabezuela@icloud.con	575-266-2548	32.495375	-104.3111027	Merged Document	No	06/24/2026 10:53 AM
I-2114	Website	Chaunse	Marshall			NM		United States	chaunsemarshall7272@gma	202-218-9080			Merged Document	No	06/24/2026 10:53 AM
I-2115	Website	Roberto	Baca	4 Paseo De La Joya	Santa Fe	NM	87506	United States	robertofbaca@gmail.com	505-927-2533	35.8937747	-105.9789492	Merged Document	No	06/24/2026 10:53 AM
I-2116	Website	Johnathan	Cahill	10900 Phoenix Avenue Northe	Albuquerque	NM	87112	United States	Johnathanchandiesus@gmail	346-779-7596	35.1102778	-106.5198348	Merged Document	No	06/24/2026 10:53 AM
I-2117	Website	Adam	Oberg	15324 East Ouick Draw Place	Tucson	AZ	85749	United States	adam4eagle@gmail.com	602-501-9659	32.2715125	-110.7516318	Merged Document	No	06/24/2026 10:53 AM
I-2118	Website	Johana	Torres			NM		United States	anaojtorres@gmail.com	201-811-8343			Merged Document	No	06/24/2026 10:53 AM
I-2119	Website	Linda	Jones			NM		United States	lindabblessed.7777@gmail.c	201-474-6567			Merged Document	No	06/24/2026 10:53 AM
I-2120	Website	Fred	Becker			NM		United States	fabkab7@hotmail.com	201-337-8360			Merged Document	No	06/24/2026 10:53 AM
I-2121	Website	Fredrick	Bonaparte	3519 Butterfly Dr NW	Bemidji	MN	56601	United States	bonapartefrederick4@gmail.c	505-755-0755	47.4892271	-94.930457	Merged Document	No	06/24/2026 10:53 AM
I-2122	Website	Kianna	Tso	5801 Morgan Place	Farmington	NM	87401	United States	tkianna82@gmail.com	505-535-6903	36.724957	-108.1346018	Merged Document	No	06/24/2026 10:53 AM
I-2123	Website	Alexis	Galeanojr			NM		United States	Alexisgaleanojr100@gmail.cc	201-611-5425			Merged Document	No	06/24/2026 10:53 AM
I-2124	Website	DRew	McLean			NM		United States	macdrew@nmsu.com	575-288-8265			Merged Document	No	06/24/2026 10:53 AM
I-2125	Website	Sarahi	Correa	526 Chama Street Southeast	Albuquerque	NM	87108	United States	sarahi5correa@icloud.com	505-544-0569	35.069828	-106.5662135	Merged Document	No	06/24/2026 10:54 AM
I-2126	Website	Eldon	Fernando			NM		United States	Eldonf@gmail.com	202-886-7928			Merged Document	No	06/24/2026 10:54 AM
I-2127	Website	Breanna	Orantes	2700 Vassar Pl NE	Albuquerque	NM	87107	United States	breetes95@gmail.com	602-423-4491	35.126391	-106.6146372	Merged Document	No	06/24/2026 10:54 AM
I-2128	Website	Chelsea	Peterson	704 Dakota Street Southeast	Albuquerque	NM	87108	United States	peterson-c-n@hotmail.com	201-277-7997	35.0669577	-106.5739726	Merged Document	No	06/24/2026 10:54 AM
I-2129	Website	Jasmine	Perez			NM		United States	jasminemarie5683@gmail.co	575-993-0628			Merged Document	No	06/24/2026 10:54 AM
I-2130	Website	Eric	Ponce			NM		United States	poncebets@gmail.com	201-409-0452			Merged Document	No	06/24/2026 10:54 AM
I-2131	Website	Matias	Ponce			NM		United States	ponceonthatop66@gmail.cor	202-348-1767			Merged Document	No	06/24/2026 10:54 AM
I-2132	Website	Cindy	Garcia			NM		United States	ceciliagart0414@gmail.com	202-242-0188			Merged Document	No	06/24/2026 10:54 AM
I-2133	Website	Alex	Farkley			NM		United States	petersonpatrick1932@gmai.c	202-759-3946			Merged Document	No	06/24/2026 10:54 AM
I-2134	Website	Josephine	Wallace			NM		United States	josephinewalice @yahoo.cor	202-654-8456			Merged Document	No	06/24/2026 10:54 AM
I-2135	Website	Donathan	Higgs			NM		United States	donathanhiggs935@gmail.co	212-492-4540			Merged Document	No	06/24/2026 10:54 AM
I-2136	Website	Michael	Mares	804 Alarid Street	Santa Fe	NM	87505	United States	michaelmares2025@gmail.c	505-469-0273	35.6796356	-105.9529336	Merged Document	No	06/24/2026 10:54 AM
I-2137	Website	Kathryn	Na			NM		United States	kathryn332@icould.com	201-228-1730			Merged Document	No	06/24/2026 10:55 AM
I-2138	Website	Zizi	Fard			NM		United States	zahrafard639@gmail.com	212-262-5896			Merged Document	No	06/24/2026 10:55 AM
I-2139	Website	Joshua	Tauia			NM		United States	joshpt.07@gmail.com	202-547-3989			Merged Document	No	06/24/2026 10:55 AM
I-2140	Website	Ayleen	Morales			NM		United States	ayleenmg10@unm.edu	202-551-7631			Merged Document	No	06/24/2026 10:55 AM
I-2141	Website	Ashley	Dominguez			NM		United States	Elanad612@gmail.com	202-519-7251			Merged Document	No	06/24/2026 11:00 AM
I-2142	Website	Clifton	Spaulding			NM		United States	cliffspauldiness@gmail.com	212-431-7034			Merged Document	No	06/24/2026 11:00 AM
I-2143	Website	Gerardo	Guitierrez			NM		United States	omamamia12@gmail.com	202-542-6843			Merged Document	No	06/24/2026 11:00 AM
I-2144	Website	Aaron	Alexis	1625 Gold Avenue Southeast	Albuquerque	NM	87106	United States	aaronalexis92@aol.com	201-640-9262	35.0808122	-106.6282536	Merged Document	No	06/24/2026 11:00 AM
I-2145	Website	Nate	Sellers	1707 Helena Dr	Gallup	NM	87301	United States	biodogmma@yahoo.com	505-409-9569	35.509684	-108.7281272	Merged Document	No	06/24/2026 11:00 AM
I-2146	Website	Nolle	Balgua			NM		United States	nollepogi@yahoo.com	212-804-2107			Merged Document	No	06/24/2026 11:00 AM
I-2147	Website	Nate	Sellers	1707 Helena Drive	Gallup	NM	87301	United States	biodogmma@yahoo.com	505-409-9569	35.509684	-108.7281272	Merged Document	No	06/24/2026 11:00 AM
I-2148	Website	Cooper	Zamora	5233 Cats Eye Road	Las Cruces	NM	88012	United States	coopatroopa100@gmail.com	575-496-8106	32.381704	-106.7478146	Merged Document	No	06/24/2026 11:01 AM
I-2149	Website	William	Serna			NM		United States	williamserna503@gmail.com	212-874-7233			Merged Document	No	06/24/2026 11:01 AM
I-2150	Website	Juergen	Eckert			NM		United States	juergen.Eckert@proton.me	201-311-8988			Merged Document	No	06/24/2026 11:01 AM
I-2151	Website	Jaylynn	Johnson			NM		United States	johnsonjaylynn32@gmail.con	575-405-1444			Merged Document	No	06/24/2026 11:01 AM
I-2152	Website	Samantha	rivera			NM		United States	samo.onthechosenpath@gm	202-562-0649			Merged Document	No	06/24/2026 11:01 AM
I-2153	Website	Jennifer	Maestas			NM		United States	906@gmail.com	201-840-3045			Merged Document	No	06/24/2026 11:01 AM
I-2154	Website	Jenesity	Lopez			NM		United States	lopezjenesity06@gmail.com	202-468-0640			Merged Document	No	06/24/2026 11:01 AM
I-2155	Website	Ashley	Molina	3904 Isleta Boulevard Southw	Albuquerque	NM	87105	United States	ashleycmolina@cabq.gov	202-316-2027	35.0187982	-106.6824073	Merged Document	No	06/24/2026 11:01 AM
I-2156	Website	Carlos	Paez			NM		United States	faustojunglebooze@gmail.co	202-985-1911			Merged Document	No	06/24/2026 11:01 AM
I-2157	Website	Dean	Marcos			NM		United States	dmarcos1977@hotmail.com	202-536-8787			Merged Document	No	06/24/2026 11:01 AM
I-2158	Website	Sandy	Orona	423 Dona Ana School Road	Las Cruces	NM	88007	United States	osandyo62@gmail.com	575-652-9069	32.3852992	-106.8098971	Merged Document	No	06/24/2026 11:01 AM
I-2159	Website	Samantha	rivera			NM		United States	samo.onthechosenpath@gm	202-569-0405			Merged Document	No	06/24/2026 11:02 AM
I-2160	Website	Antonio	Reyes			NM		United States	santiago21@gmail.com	212-844-8604			Merged Document	No	06/24/2026 11:02 AM
I-2161	Website	Jenna	Fernandez	73 Box Canyon Rd	Cerrillos	NM	87010	United States	jhennaf@gmail.com	212-375-0243	35.4056307	-106.2206223	Merged Document	No	06/24/2026 11:02 AM
I-2162	Website	Alex	Macias			NM		United States	alexxx.maciasss@gmail.com	202-506-9581			Merged Document	No	06/24/2026 11:02 AM
I-2163	Website	Joe	Ortis	2024 W Alameda St	Santa Fe	NM	87507	United States	ortisreality@yahoo.com	212-981-2138	35.6786501	-105.9803495	Merged Document	No	06/24/2026 11:02 AM
I-2164	Website	Jacob	Maldonado			NM		United States	underfish55@gmail.com	202-530-6532			Merged Document	No	06/24/2026 11:02 AM
I-2165	Website	Claidia	Marquez			NM		United States	cmar505@gmail.com	201-424-7538			Merged Document	No	06/24/2026 11:02 AM
I-2166	Website	Ruben	Ortiz			NM		United States	timaragon91@gmail.com	202-224-3462			Merged Document	No	06/24/2026 11:03 AM
I-2167	Website	Isaiah	Okumoto	311 Truman Street Northeast	Albuquerque	NM	87108	United States	zaiah2405@gmail.com	505-518-2167	35.0826626	-106.5876868	Merged Document	No	06/24/2026 11:04 AM
I-2168	Website	Lucia	Marcia			NM		United States	immacuasdelavilla@gmail.cc	202-538-1537			Merged Document	No	06/24/2026 11:09 AM
I-2169	Website	Jerrod	Herseim			NM		United States	jerrodherseim362@gmail.cor	202-640-9826			Merged Document	No	06/24/2026 11:09 AM
I-2170	Website	Abril	Herdandez			NM		United States	thenighisone45@gmail.com	201-616-8177			Merged Document	No	06/24/2026 11:09 AM
I-2171	Website	Blanca	Ibarra			NM		United States	ibarrablancaj68@gmail.com	202-450-3848			Merged Document	No	06/24/2026 11:09 AM
I-2172	Website	David	Elehman			NM		United States	delheman244@gmail.com	201-461-9247			Merged Document	No	06/24/2026 11:09 AM
I-2173	Website	Eliab	Lopez			NM		United States	lopezliab05@gmai.com	505-688-6457			Merged Document	No	06/24/2026 11:09 AM
I-2174	Website	Daniece	Serafin	5013 Shadow Mountain Road	Las Cruces	NM	88011	United States	dasbatman@yahoo.com	760-792-7746	32.2786746	-106.7351613	Merged Document	No	06/24/2026 11:09 AM
I-2175	Website	Jerimiah	Barnes			NM		United States	3326barnes90@yahoo.com	212-798-2527			Merged Document	No	06/24/2026 11:09 AM
I-2176	Website	Sam	Henderson			NM		United States	samhenderson12@gmail.cor	201-721-0009			Merged Document	No	06/24/2026 11:09 AM
I-2177	Website	Nayeli	Cruz			NM		United States	nayelitjasmine@gmail.com	201-311-1802			Merged Document	No	06/24/2026 11:09 AM
I-2178	Website	Fernando	Varelea			NM		United States	Fernandovarelea33@gmail.c	505-486-8997			Merged Document	No	06/24/2026 11:09 AM
I-2179	Website	Benita	Lovato			NM		United States	blovato1998@gmail.com	202-352-8360			Merged Document	No	06/24/2026 11:09 AM
I-2180	Website	Tony	Lujan			NM		United States	thedankvdanks69@gmail.cor	202-723-3941			Merged Document	No	06/24/2026 11:09 AM
I-2181	Website	Darren	Boone			NM		United States	darrenscottboine@gmail.con	201-627-6435			Merged Document	No	06/24/2026 11:09 AM
I-2182	Website	Anarosa	Gonzalez	3804 Blake Road Southwest	Albuquerque	NM	87121	United States	anaroseglzlo@gmail.com	212-779-3911	35.0365834	-106.7143972	Merged Document	No	06/24/2026 11:09 AM
I-2183	Website	Janelle	Gutierrez			NM		United States	janelle.gutierrez1@icloud.coi	202-498-4894			Merged Document	No	06/24/2026 11:09 AM
I-2184	Website	Angelica	Najera			NM		United States	angien03@gmail.com	212-734-4106			Merged Document	No	06/24/2026 11:09 AM
I-2185	Website	Dorian	Harris	1038 Texas Street Northeast	Albuquerque	NM	87110	United States	dorianhs13@gmail.com	213-819-9325	35.0888542	-106.5552317	Merged Document	No	06/24/2026 11:09 AM
I-2186	Website	Emmanuel	Munoz	5800 Stern Drive	Las Cruces	NM	88001	United States	emunoz531@gmail.com	575-405-1598	32.2467105	-106.7256753	Merged Document	No	06/24/2026 11:09 AM
I-2187	Website	Jude	Millhouser			NM		United States	judemillhouser22@gmail.con	202-942-2454			Merged Document	No	06/24/2026 11:09 AM
I-2188	Website	Kenneth	Figone			NM		United States	77badog691974@gmail.com	201-656-0941			Merged Document	No	06/24/2026 11:09 AM
I-2189	Website	Angelica	Najera			NM		United States	angien03@gmail.com	212-646-7578			Merged Document	No	06/24/2026 11:09 AM
I-2190	Website	Holly	Green	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	greenh0289@yahoo.com	212-998-6334	35.0689371	-106.5001582	Merged Document	No	06/24/2026 11:09 AM
I-2191	Website	Steven	Lueras			NM		United States	s.lueras1994@icloud.com	201-695-2053			Merged Document	No	06/24/2026 11:09 AM
I-2192	Website	Rogelio	Saucedo			NM		United States	playernumber1@gmail.com	212-848-3458			Merged Document	No	06/24/2026 11:09 AM
I-2193	Website	Christopher	Lane			NM		United States	penname.jc3@gmail.com	212-407-3896			Merged Document	No	06/24/2026 11:09 AM
I-2194	Website	Dominique	Woods			NM		United States	kingwoods711@gmail.com	201-218-8776			Merged Document	No	06/24/2026 11:09 AM
I-2195	Website	Callie	Marquez			NM		United States	cmarquez578@gmail.com	212-230-5665			Merged Document	No	06/24/2026 11:10 AM
I-2196	Website	Janet	Schimmel			NM		United States	jkpocie@yahoo.com	212-970-2186			Merged Document	No	06/24/2026 11:10 AM
I-2197	Website	Marcos	Perez			NM		United States	iamtheogmarco88@gmail.co	212-473-4321			Merged Document	No	06/24/2026 11:10 AM
I-2198	Website	Matt	Markiest	811 Delamar Avenue Northwe	Albuquerque	NM	87107	United States	truelaker23@yahoo.com	202-742-8027	35.1357509	-106.6462138	Merged Document	No	06/24/2026 11:10 AM
I-2199	Website	Amber	Kerr	2331 Menaul Boulevard North	Albuquerque	NM	87107	United States	ambernicolekerr@gmail.com	505-440-0420	35.109648	-106.6177366	Merged Document	No	06/24/2026 11:10 AM
I-2200	Website	Tony	Cabrera	6 Prairie Hawk Road	Los Lunas	NM	87031	United States	tonycabrera24@yahoo.com	201-699-5176	34.7810951	-106.6911163	Merged Document	No	06/24/2026 11:10 AM
I-2201	Website	Patty	Cabrera	6 Prairie Hawk Road	Los Lunas	NM	87031	United States	pattymcabrera@gmail.com	212-313-4124	34.7810951	-106.6911163	Merged Document	No	06/24/2026 11:10 AM
I-2202	Website	Brittney	Derek			NM		United States	brittstits25@gmail.com	212-907-2553			Merged Document	No	06/24/2026 11:10 AM
I-2203	Website	Marie	Mobbley			NM		United States	mizzspecial143@gmail.com	212-292-9984			Merged Document	No	06/24/2026 11:10 AM
I-2204	Website	Bonce	Borrego	173 Bronco Way	Las Cruces	NM	88005	United States	bronceborrego@gmail.com	575-648-6619	32.2945314	-106.7799534	Merged Document	No	06/24/2026 11:10 AM
I-2205	Website	Claudia	Solis	1002 Lincoln Street	Anthony	NM	88021	United States	beauty32cns23@gmail.com	915-305-3237	32.0019329	-106.594868	Merged Document	No	06/24/2026 11:10 AM
I-2206	Website	Chichi	Chulo			NM		United States	chachichuloo@gmail.com	202-270-1091			Merged Document	No	06/24/2026 11:10 AM
I-2207	Website	David	Elehman			NM		United States	delheman244@gmail.com	201-511-6114			Merged Document	No	06/24/2026 11:11 AM
I-2208	Website	Angel	Stephen	1501 Tramway Boulevard Nor	Albuquerque	NM	87112	United States	angeljstephen@gmail.com	505-589-5289	35.0918499	-106.4991207	Merged Document	No	06/24/2026 11:11 AM
I-2209	Website	Angelo	Martinez			NM		United States	abq.car.spa@gmail.com	212-342-8319			Merged Document	No	06/24/2026 11:11 AM
I-2210	Website	Amanda	Muro	4208 Meadow Sage Place	Las Cruces	NM	88011	United States	muro_amanda@yahoo.com	915-525-5603	32.3659559	-106.7337275	Merged Document	No	06/24/2026 11:11 AM
I-2211	Website	Marshall	Phillips	13139 Central Avenue Southe	Albuquerque	NM	87121	United States	marshallphillips420@gmail.c	201-736-1112	35.0175399	-107.0055169	Merged Document	No	06/24/2026 11:13 AM
I-2212	Website	Michelle	Orona			NM		United States	michelleorona1976@yahoo.c	202-437-9548			Merged Document	No	06/24/2026 11:13 AM
I-2213	Website	Connie	Hess			NM		United States	constancemariehess@outloc	202-482-8657			Merged Document	No	06/24/2026 11:13 AM
I-2214	Website	Trini	Markyes	805 McFie Avenue	Las Cruces	NM	88005	United States	markyessanchez05@gmail.c	202-937-3505	32.3116417	-106.7892843	Merged Document	No	06/24/2026 11:13 AM
I-2215	Website	Andrew	Ramirez			NM		United States	andrewramirez7862@gmail.c	212-676-6127			Merged Document	No	06/24/2026 11:13 AM
I-2216	Website	Lea	Orona			NM		United States	lea_wea_78@gmail.com	201-588-2849			Merged Document	No	06/24/2026 11:13 AM
I-2217	Website	Daniel	Cordova			NM		United States	dcordova2076@gmail.com	201-700-7180			Merged Document	No	06/24/2026 11:13 AM
I-2218	Website	Michael	Cabrera	6 Prairie Hawk Road	Los Lunas	NM	87031	United States	michaelcabrera85@gmail.co	201-859-7804	34.7810951	-106.6911163	Merged Document	No	06/24/2026 11:13 AM
I-2219	Website	Michael	Lopez	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	m89lopez@gmail.com	202-695-8649	35.0689371	-106.5001582	Merged Document	No	06/24/2026 11:13 AM
I-2220	Website	Lorenzo	Roy	1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/24/2026 11:13 AM
I-2221	Website	Tony	Villa	3606 Ascencion Circle	Las Cruces	NM	88012	United States	anthony.villa08@icloud.com	575-636-9588	32.3702735	-106.7536475	Merged Document	No	06/24/2026 11:13 AM
I-2222	Website	Sharo	Degroen			NM		United States	sharongroen_56@gmsil.com	212-444-5885			Merged Document	No	06/24/2026 11:13 AM
I-2223	Website	Taylor	Bramblet	2303 Divot Avenue	Las Cruces	NM	88001	United States	taylor@lostartstherapy.com	201-887-5652	32.3147369	-106.7529979	Merged Document	No	06/24/2026 11:13 AM
I-2224	Website	Samuel	Perez	700 Eubank Boulevard Southe	Albuquerque	NM	87123	United States	nmkidd97@gmail.com	505-818-2246	35.0642956	-106.5311554	Merged Document	No	06/24/2026 11:13 AM
I-2225	Website	Clarissa	Casias			NM		United States	clarissacasias8@gmail.com	201-780-4271			Merged Document	No	06/24/2026 11:13 AM
I-2226	Website	Victoria	Martinez			NM		United States	vmartinez2076@gmail.com	212-693-0125			Merged Document	No	06/24/2026 11:13 AM
I-2227	Website	Rosa	Maurer			NM		United States	unknown050599@gmail.com	212-712-6423			Merged Document	No	06/24/2026 11:13 AM
I-2228	Website	Katherine	Haas	5870 Habanero Dr.	Las Cruces	NM	88012	United States	katherinehaas@yahoo.com	6316034144	32.4010463	-106.6909559	Merged Document	No	06/24/2026 11:13 AM
I-2229	Website	Gwen	Martin			NM		United States	gwenmsrtin56_@gmail.com	201-804-0340			Merged Document	No	06/24/2026 11:14 AM
I-2230	Website	Rebecca	Garrity			NM		United States	recketsgar@gmail.com	212-642-6206			Merged Document	No	06/24/2026 11:14 AM
I-2231	Website	Melinda	Mainland			NM		United States	mainland55@gmail.com	202-825-7298			Merged Document	No	06/24/2026 11:14 AM

I-2232	Website	Michael	Reed				NM		United States	micmac99@gmail.com	202-585-8454			Merged Document	No	06/24/2026 11:14 AM
I-2233	Website	Khi	Lowther		2410 Sunridge Drive	Las Cruces	NM	88012	United States	mklowther10@gmail.com	150-554-6906	32.3585493	-106.761326	Merged Document	No	06/24/2026 11:15 AM
I-2234	Website	Luke	Perez				NM		United States	krazed2009@live.com	212-729-3573			Merged Document	No	06/24/2026 11:15 AM
I-2235	Website	DRew	McLean				NM		United States	macdrew@nmsu.com	575-288-8265			Merged Document	No	06/24/2026 11:18 AM
I-2236	Website	Samuel	Navarro				NM		United States	samjackbht@yahoo.com	202-389-2358			Merged Document	No	06/24/2026 11:30 AM
I-2237	Website	Callie	Marquez				NM		United States	cmarquez578@gmail.com	212-230-5665			Merged Document	No	06/24/2026 11:30 AM
I-2238	Website	Eunice	Gomez				NM		United States	Eunicegomez1955@gmail.co	201-733-8288			Merged Document	No	06/24/2026 11:30 AM
I-2239	Website	Amber	Kerr		2331 Menaul Boulevard North	Albuquerque	NM	87107	United States	ambernicolekerr@gmail.com	505-440-0420	35.109648	-106.6177366	Merged Document	No	06/24/2026 11:30 AM
I-2240	Website	Jocelyn	Mendez				NM		United States	juicytusy67@gmail.com	212-981-9099			Merged Document	No	06/24/2026 11:30 AM
I-2241	Website	Bonce	Borrego		173 Bronco Way	Las Cruces	NM	88005	United States	bronceborrego@gmail.com	575-648-6619	32.2945314	-106.7799534	Merged Document	No	06/24/2026 11:30 AM
I-2242	Website	Teddy	Butler				NM		United States	teddybutler7@hotmail.com	202-325-5707			Merged Document	No	06/24/2026 11:31 AM
I-2243	Website	Marie	Mobbley				NM		United States	mizzspecial143@gmail.com	212-292-9984			Merged Document	No	06/24/2026 11:31 AM
I-2244	Website	Stephanie	Danis		2303 Divot Avenue	Las Cruces	NM	88001	United States	stephanie@lostartstherapy.c	201-317-0702	32.3147369	-106.7529979	Merged Document	No	06/24/2026 11:31 AM
I-2245	Website	Jessica	Seinz				NM		United States	melendrez403@gmail.com	212-321-3192			Merged Document	No	06/24/2026 11:31 AM
I-2246	Website	Reina	Orta				NM		United States	ein.eddsworldfreak@gmail.c	202-455-3177			Merged Document	No	06/24/2026 11:31 AM
I-2247	Website	Doris	Montoya		169 Camino del Rincon	Santa Fe	NM	87506	United States	dorismontoya169@gmail.com	201-551-2203	35.8905783	-105.9943636	Merged Document	No	06/24/2026 11:31 AM
I-2248	Website	Mariah	Narup		5481 Monte Sol Street	Las Cruces	NM	88012-0707	United States	Mariah.s.bell@gmail.com	8285561694	32.3806285	-106.7383034	Merged Document	No	06/24/2026 11:50 AM
I-2249	Website	Josh	Michelsohn		4920 Idlewilde Ln SE	Albuquerque	NM	87108	United States	politicdemystify@gmail.com		35.0675143	-106.58863	Merged Document	No	06/24/2026 11:51 AM
I-2250	Website	Aaron	Stafford		865 Lees Drive	Las Cruces	NM	88001	United States	aaronarts83@gmail.com	5752023590	32.3070238	-106.7563443	Merged Document	No	06/24/2026 12:28 PM
I-2251	Website	Allen	Sim		378 Los Ranchos Rd NW	Los Ranchos	NM	87107	United States	main.alsim@gmail.com	5057921445	35.1698979	-106.6340127	Merged Document	No	06/24/2026 12:49 PM
I-2252	Website	R	Fultz		10141 Bayo Ave	El Paso	TX	79925	United States	hearthavok@hotmail.com		31.7857195	-106.3449749	Merged Document	No	06/24/2026 01:21 PM
I-2253	Website	Carlos	Reyes		3770 Overhill Drive Northwest	Deming	NM	88030	United States	reyescarlos52@icloud.com	575-694-4440	32.3197298	-107.7600769	Merged Document	No	06/24/2026 01:25 PM
I-2254	Website	Greg	Hobbs		909 Sierra Place Southeast	Albuquerque	NM	87108	United States	tuba.hobbs@gmail.com	505-307-0692	35.0687714	-106.598052	Merged Document	No	06/24/2026 01:30 PM
I-2255	Website	Denise	Hobbs		909 Sierra Place Southeast	Albuquerque	NM	87108	United States	denise_hobbs@ymail.com	505-818-8897	35.0687714	-106.598052	Merged Document	No	06/24/2026 01:38 PM
I-2256	Website	Freddie	York		12344 Candelaria rd ne	Albuquerque	NM	87112	United States	Yorkfreddie6@gmail.com	5752442379	35.1154186	-106.4999186	Merged Document	No	06/24/2026 02:24 PM
I-2257	Website	Rebecca	Murphy				NM		United States	Murphyteach39@gmail.com				Merged Document	No	06/24/2026 05:05 PM
I-2258	Website	Sarah	Shah		7513 Bear Canyon Rd NE	Albuquerque	NM	87109	United States	Sarasshah@proton.me	505 850 0903	35.1466499	-106.5624676	Merged Document	No	06/24/2026 06:39 PM
I-2259	Website	Steven	Morton		3245 E University Ave	Las Cruces	NM	88012	United States	mortonsteven26@gmail.com	5757253065	32.2922451	-106.7326783	Merged Document	No	06/24/2026 06:48 PM
I-2260	Website	Maya	Durham				NM		United States	durhamm@unm.law.edu				Merged Document	No	06/24/2026 07:06 PM
I-2261	Website	Devin	Collins		8522 Flower Place, NE	Albuquerque	NM	87112	United States	donutposse1@gmail.com	5128149089	35.110227	-106.5484529	Merged Document	No	06/24/2026 07:22 PM
I-2262	Website	David	Tenorio			Albuquerque	NM		United States	dtenorio95@gmail.com		35.0843859	-106.650422	Merged Document	No	06/24/2026 09:30 PM
I-2263	Website	Jose	Reyes			Rio Rancho	NM	87144	United States	Reyj74@gmail.com		35.364473	-106.7470536	Merged Document	No	06/24/2026 09:53 PM
I-2264	Website	Karla	Oropeza		5113 McNutt Road	Sunland Park	NM	88063	United States	karla-orok1216@hotmail.con	915-240-3811	31.8435707	-106.624556	Merged Document	No	06/25/2026 07:57 AM
I-2265	Website	Octavio	Gutierrez		2038 North 17th Place	Phoenix	AZ	85006	United States	octgut@live.com	201-399-9174	33.4707737	-112.0446308	Merged Document	No	06/25/2026 07:57 AM
I-2266	Website	Prk	Mano				NM		United States	pmano23.j@gmail.com	208-280-8445			Merged Document	No	06/25/2026 07:57 AM
I-2267	Website	Chad	Good		12052 Waterside Drive	El Paso	TX	79936	United States	cgood1976@att.net	915-261-8929	31.7925885	-106.2717484	Merged Document	No	06/25/2026 07:57 AM
I-2268	Website	Whitley	Doyon				NM		United States	whitley.doyon@kiewit.com	212-804-1523			Merged Document	No	06/25/2026 07:57 AM
I-2269	Website	Estephanie	Guzman		5890 Bandolero Drive	El Paso	TX	79912	United States	estephanie.guzman03@gmai	956-432-7979	31.8567889	-106.5167944	Merged Document	No	06/25/2026 07:57 AM
I-2270	Website	Joe	Jeffers		481 Chicken Farm Road	Vinton	TX	79821	United States	joe.jeffers@kiewit.com	719-660-1925	31.941109	-106.5919172	Merged Document	No	06/25/2026 07:58 AM
I-2271	Website	Gerardo A	Valdez II		1001 Eastside Road	El Paso	TX	79932	United States	gvaldez2@brandsafway.com	915-549-7169	31.8649958	-106.6262187	Merged Document	No	06/25/2026 07:58 AM
I-2272	Website	Chris	STOLZER		6521 Ta Suil Place	El Paso	TX	79932	United States	bcecss@me.com	202-924-9334	31.8892075	-106.6285407	Merged Document	No	06/25/2026 07:58 AM
I-2273	Website	Luis	Escamilla		15320 Target Avenue	El Paso	TX	79938	United States	escamill98lui@gmail.com	915-250-6627	31.8078232	-106.1907169	Merged Document	No	06/25/2026 07:58 AM
I-2274	Website	Eduardo	Rodriguez		329 East 8th Street	Lordsburg	NM	88045	United States	lalorod194@gmail.com	575-554-9529	32.344386	-108.7076844	Merged Document	No	06/25/2026 07:58 AM
I-2275	Website	Kyle	Krajco		6371 Franklin Summit Drive	El Paso	TX	79912	United States	kyle.krajco@gmail.com	608-628-2561	31.8691711	-106.5338904	Merged Document	No	06/25/2026 08:09 AM
I-2276	Website	Paul	Mesker		106 North 7th Street	Elsberry	MO	63343	United States	meskerp@claycorp.com	314-562-2053	39.1646263	-90.7866124	Merged Document	No	06/25/2026 08:09 AM
I-2277	Website	Antonio	Baca				NM		United States	strikezonetone@live.com	202-832-1695			Merged Document	No	06/25/2026 08:09 AM
I-2278	Website	Thaddeus	Milton		13607 Oak Harbor Bend	Cypress	TX	77429	United States	thaddeusmilton44@gmail.co	832-236-1442	29.9688103	-95.6351024	Merged Document	No	06/25/2026 08:09 AM
I-2279	Website	Tim	Spencer				NM		United States	spencert@pmckjv.com	202-847-8087			Merged Document	No	06/25/2026 08:09 AM
I-2280	Website	Lewis	Carlson				NM		United States	Carlsonlewis94@gmail.com	541-497-3590			Merged Document	No	06/25/2026 08:09 AM
I-2281	Website	Diego	Lopez		3921 Panama Way	El Paso	TX	79922	United States	diego083195@gmail.com	956-802-2633	31.8180502	-106.5586836	Merged Document	No	06/25/2026 08:09 AM
I-2282	Website	Samuel	Foti				NM		United States	samuelfoti@icloud.com	212-421-7416			Merged Document	No	06/25/2026 08:09 AM
I-2283	Website	Kaden	Parry		665 East 750 North	Ogden	UT	84404	United States	kparry1997@gmail.com	202-900-7273	41.2716017	-111.9623506	Merged Document	No	06/25/2026 08:09 AM
I-2284	Website	Juan	Garza		89 Mascorro Street	Rio Grande City	TX	78582	United States	juang1882@hotmail.com	956-844-3975	26.4327227	-98.8910695	Merged Document	No	06/25/2026 08:09 AM
I-2285	Website	Robert	Baker		105 Comerciantes Boulevard	Santa Teresa	NM	88008	United States	Robert_Baker@quantaservice	408-398-6204	31.8731669	-106.6530784	Merged Document	No	06/25/2026 08:09 AM
I-2286	Website	Scott	Harding		120 Tuscan Ridge Circle	Santa Teresa	NM	88008	United States	scottbox777@gmail.com	314-986-4833	31.8595497	-106.6372919	Merged Document	No	06/25/2026 08:09 AM
I-2287	Website	Kyle	Mann		3008 Wheeling Avenue	El Paso	TX	79930	United States	kyle.mann@kiewit.com	970-732-1256	31.7919367	-106.4598163	Merged Document	No	06/25/2026 08:09 AM
I-2288	Website	Hector	Aparicio		125 North Las Villas Boulevar	Hidalgo	TX	78557	United States	hapvricio10@gmail.com	956-655-9550	26.1003854	-98.2355187	Merged Document	No	06/25/2026 08:09 AM
I-2289	Website	Caleb	Smith		305 Koweta Way	Grovetown	GA	30813	United States	calebs93@yahoo.com	406-831-6562	33.4472963	-82.2275692	Merged Document	No	06/25/2026 08:09 AM
I-2290	Website	Miguel	Arzate		113 Valle Calmado Street	Anthony	NM	88021	United States	marzateiii@gmail.com	915-303-0623	31.9562841	-106.6493254	Merged Document	No	06/25/2026 08:09 AM
I-2291	Website	Evan	Baird				NM		United States	bigedub67@gmail.com	202-297-9206			Merged Document	No	06/25/2026 08:09 AM
I-2292	Website	Claro	Lopez		3921 Panama Way	El Paso	TX	79922	United States	clarolopez48@gmail.com	956-414-1819	31.8180502	-106.5586836	Merged Document	No	06/25/2026 08:09 AM
I-2293	Website	Ken	Mclalwain		6306 Ellingwood Point Place	Castle Rock	CO	80108	United States	kenmcialwain@gmail.com	201-388-1336	39.458465	-104.8942229	Merged Document	No	06/25/2026 08:09 AM
I-2294	Website	Victor	Chavira		5847 Acacia Circle	El Paso	TX	79912	United States	victor_18ct@yahoo.com	307-871-7465	31.826114	-106.5192418	Merged Document	No	06/25/2026 08:10 AM
I-2295	Website	Arturo	Pedregon		5041 Sierra Madre Drive	El Paso	TX	79904	United States	pedregon31@gmail.com	915-781-3690	31.8599875	-106.4205919	Merged Document	No	06/25/2026 08:10 AM
I-2296	Website	Justin	Rutledge				NM		United States	bigbirdjustin@gmail.com	201-557-8594			Merged Document	No	06/25/2026 08:10 AM
I-2297	Website	Raemisha	James		222 Bartlett Drive apt 310	El Paso	TX	79912	United States	mechigechi@gmail.com	531-267-0305	31.8419187	-106.5661413	Merged Document	No	06/25/2026 08:10 AM
I-2298	Website	Saul	Chavira		5847 Acacia Circle	El Paso	TX	79912	United States	saul.chavira5@gmail.com	307-871-7456	31.826114	-106.5192418	Merged Document	No	06/25/2026 08:10 AM
I-2299	Website	Aaron	Whiting		524 62nd Street Southwest	Albuquerque	NM	87121	United States	awhiting@millerbonded.com	505-508-9435	35.0756011	-106.7034347	Merged Document	No	06/25/2026 08:10 AM
I-2300	Website	Jesus	Vera		1305 Lakewood Road	Canutillo	TX	79835	United States	jesvera19@gmail.com	956-227-9198	31.9636951	-106.5736709	Merged Document	No	06/25/2026 08:10 AM
I-2301	Website	Levi	Hendrickson		5847 Acacia Circle	El Paso	TX	79912	United States	lhclemente21@gmail.com	202-424-0684	31.826114	-106.5192418	Merged Document	No	06/25/2026 08:10 AM
I-2302	Website	Humberto	Bouche		3300 Hayes Avenue	El Paso	TX	79930	United States	hbouche83@gmail.com	915-360-7166	31.8211833	-106.4549462	Merged Document	No	06/25/2026 08:10 AM
I-2303	Website	Rogelio	Chavez		3831 Mountain Avenue	El Paso	TX	79930	United States	chavezr@claycorp.com	557-236-0677	31.8089373	-106.4464369	Merged Document	No	06/25/2026 08:14 AM
I-2304	Website	Nichole	Resendiz				NM		United States	nikkibtsl107@gmail.com	505-991-6062			Merged Document	No	06/25/2026 08:14 AM
I-2305	Website	Jorge	Meza		2924 Tierra Del Sol Ave NE	Rio Rancho	NM	87144	United States	jmeza@jmservicesnm.com	201-982-4033	35.2861506	-106.6791215	Merged Document	No	06/25/2026 08:14 AM
I-2306	Website	Dana	Quinteo				NM		United States	agguintano2013@gmail.com	505-498-8833			Merged Document	No	06/25/2026 08:14 AM
I-2307	Website	Nicholas	Nez				NM		United States	Nnez750@gmail.com	201-542-9882			Merged Document	No	06/25/2026 08:14 AM
I-2308	Website	Jasmine	Leyba		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	leybajasmine@gmail.com	212-538-6283	35.0689371	-106.5001582	Merged Document	No	06/25/2026 08:14 AM
I-2309	Website	Devon	Morgan				NM		United States	devon@sandiamountainsolar	505-355-5650			Merged Document	No	06/25/2026 08:14 AM
I-2310	Website	Zoey	Tiffany				NM		United States	zoastertoester2@yahoo.com	505-803-6225			Merged Document	No	06/25/2026 08:14 AM
I-2311	Website	Jude	Hines				NM		United States	jujuhines15@gmail.com	212-366-0821			Merged Document	No	06/25/2026 08:15 AM
I-2312	Website	Fred	Garcia				NM		United States	fredg8690@gmail.com	505-295-9716			Merged Document	No	06/25/2026 08:15 AM
I-2313	Website	Kevin	Henrikson		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	kfedex4207@gmail.com	202-688-6724	35.0689371	-106.5001582	Merged Document	No	06/25/2026 08:15 AM
I-2314	Website	Cynthia	Crespin				NM		United States	crespinforever@gmail.com	201-875-7936			Merged Document	No	06/25/2026 08:15 AM
I-2315	Website	Richie	Flores		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	doubler01942@gmail.com	201-759-0095	35.0689371	-106.5001582	Merged Document	No	06/25/2026 08:15 AM
I-2316	Website	Dawn	Dodd		3913 Elks Drive	Las Cruces	NM	88005	United States	dawndodd@gmail.com	575-650-3397	32.3518361	-106.7818876	Merged Document	No	06/25/2026 08:15 AM
I-2317	Website	Daniel	Figureoa				NM		United States	danieljfigs@gmail.com	818-365-6246			Merged Document	No	06/25/2026 08:15 AM
I-2318	Website	James	Anderson				NM		United States	james.g.henderson@sbcglob	201-661-3458			Merged Document	No	06/25/2026 08:15 AM
I-2319	Website	Danielle	Palomino				NM		United States	daniellepalomino14@gmail.c	202-334-2899			Merged Document	No	06/25/2026 08:15 AM
I-2320	Website	Loretta	Anaya				NM		United States	loretta.gnevg.4573@gmail.cc	212-393-1935			Merged Document	No	06/25/2026 08:15 AM
I-2321	Website	Daelen	Calbert				NM		United States	Daelendc11@gmail.com	201-406-3470			Merged Document	No	06/25/2026 08:15 AM
I-2322	Website	Tavis	Washburn		1239 Aspen Dr	Shiprock	NM	87420	United States	tavis2073@gmail.com	505-362-6242	36.8018043	-108.6958803	Merged Document	No	06/25/2026 08:15 AM
I-2323	Website	Angelica	Gomez				NM		United States	gangelisa1320@gmail.com	212-325-3580			Merged Document	No	06/25/2026 08:15 AM
I-2324	Website	Christopher	Turman		7432 Norte Valley Lane	El Paso	TX	79934	United States	turmanscout24@gmail.com	303-720-8054	31.9745304	-106.3539307	Merged Document	No	06/25/2026 08:15 AM
I-2325	Website	Jovanna	Moreno				NM		United States	jkmoreno129@gmail.com	201-904-1847			Merged Document	No	06/25/2026 08:15 AM
I-2326	Website	Alexis	Castro				NM		United States	lexii.rexi@icloud.com	212-660-7037			Merged Document	No	06/25/2026 08:18 AM
I-2327	Website	Arno	Coggeshall		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	jordalynn1982@gmail.com	202-598-5481	35.0689371	-106.5001582	Merged Document	No	06/25/2026 08:18 AM
I-2328	Website	Keesha	Peywa				NM		United States	kpeywa5@gmail.com	202-826-0214			Merged Document	No	06/25/2026 08:18 AM
I-2329	Website	Valerie	Sisneros				NM		United States	valeriesisneros83@gmail.cor	202-981-1181			Merged Document	No	06/25/2026 08:18 AM
I-2330	Website	Christine	Knight				NM		United States	christineknight62@gmail.con	201-233-5636			Merged Document	No	06/25/2026 08:18 AM
I-2331	Website	Tony	Tofia				NM		United States	foxfiretony05@gmail.com	212-996-1861			Merged Document	No	06/25/2026 08:18 AM
I-2332	Website	Cindy	Sisneros				NM		United States	sisneroscindy07@gmail.com	201-646-7845			Merged Document	No	06/25/2026 08:18 AM
I-2333	Website	Isaiah	Sisneros				NM		United States	Sisnerosisaiah329@gmail.co	202-242-7461			Merged Document	No	06/25/2026 08:18 AM
I-2334	Website	Patrick	Beagle		9720 Bell Avenue Southeast	Albuquerque	NM	87123	United States	pbeagle@banddindustries.co	505-299-4494	35.0695383	-106.5397302	Merged Document	No	06/25/2026 08:18 AM
I-2335	Website	Ronnie	Trujillo				NM		United States	Rontlittleman@gmail.com	202-635-6356			Merged Document	No	06/25/2026 08:18 AM
I-2336	Website	Steve	Jimenez				NM		United States	accounting000@icloud.com	202-453-0192			Merged Document	No	06/25/2026 08:18 AM
I-2337	Website	Gracy	Salazar		1100 South Telshor Boulevard	Las Cruces	NM	88011	United States	Salazarbittine@gmai.com	201-456-8602	32.3058171	-106.7385375	Merged Document	No	06/25/2026 08:18 AM
I-2338	Website	Esmeralda	Araiza				NM		United States	esmybee101@yahoo.com	212-393-3275			Merged Document	No	06/25/2026 08:18 AM
I-2339	Website	Brian	Howard		2945 Adams Street Northeast	Albuquerque	NM	87110	United States	Ronnienunez8331@gmail.cor	201-307-9372	35.1163161	-106.593964	Merged Document	No	06/25/2026 08:19 AM
I-2340	Website	Joe	Garcia				NM		United States	nmgoldsw27@gmail.com	201-499-9257			Merged Document	No	06/25/2026 08:19 AM
I-2341	Website	Gianna	Vigil				NM		United States	gnadinahill@gmail.com	202-656-4027			Merged Document	No	06/25/2026 08:19 AM
I-2342	Website	Sonya	Sisneros				NM		United States	ilovemyboys15@yahoo.com	202-298-1019			Merged Document	No	06/25/2026 08:19 AM
I-2343	Website	Cathrine	Leyba		2677 Santa Adriana Avenue	Las Cruces	NM	88012	United States	cathycatley@gmail.com	212-797-7266	32.3921956	-106.7508088	Merged Document	No	06/25/2026 08:19 AM
I-2344	Website	Rachel	Leon				NM		United States	massielleon55@gmail.com	505-348-6141			Merged Document	No	06/25/2026 08:19 AM
I-2345	Website	Francisco	Gutierrez		11010 Cochiti Road Southeas	Albuquerque	NM	87123	United States	milyfrank1967@gmail.com	505-460-9334	35.0697322	-106.5244096	Merged Document	No	06/25/2026 08:19 AM
I-2346	Website	John	Morris		2400 2nd Street Northwest	Albuquerque	NM	87102	United States	lobo.zia87@gmail.com	505-585-6841	35.1092822	-106.6439594	Merged Document	No	06/25/2026 08:22 AM
I-2347	Website	Robert	Baker		105 Comerciantes Boulevard	Santa Teresa	NM	88008	United States	bobbaker6609@yahoo.com	360-708-3601	31.8731669	-106.6530784	Merged Document	No	06/25/2026 08:22 AM
I-2348	Website	Vanessa	Opadaca				NM		United States	nezdogg01@gmail.com	212-344-3282			Merged Document	No	06/25/2026 08:22 AM
I-2349	Website	Clara	Martinez				NM		United States	clariselam@gmail.com	201-766-2420			Merged Document	No	06/25/2026 08:22 AM
I-2350	Website	Wes	Rouche		1109 Quincy Street Northeast	Albuquerque	NM	87110	United States	roucherouche@gmail.com	212-484-5744	35.0963304	-106.5888011	Merged Document	No	06/25/2026 08:22 AM
I-2351	Website	Taylor	Dominguez				NM		United States	187shy_orea@gmail.com	201-426-4716			Merged Document	No	06/25/2026 08:22 AM
I-2352	Website	Raul	Garcia				NM		United States	rbej23@gmail.com	212-851-9691			Merged Document	No	06/25/2026 08:22 AM
I-2353	Website	Joshua	Sanchez				NM		United States	bombabybrotha420@gmail.c	212-354-7090			Merged Document	No	06/25/2026 08:22 AM
I-2354	Website	Walter	Cuellar				NM		United States	siendo785@gmail.com	202-853-1436			Merged Document	No	06/25/2026 08:22 AM
I-2355	Website	Raegan	Watson				NM		United States	Watsonlyss3815@gmail.com	202-364-4331			Merged Document	No	06/25/2026 08:22 AM
I-2356	Website	Porter	Timothy				NM		United States	timlovesfresh@hotmail.com	201-863-6929			Merged Document	No	06/25/2026 08:23 AM
I-2357	Website	Erica	Astle				NM		United States	erica.cork@gmail.com	212-477-5743			Merged Document	No	06/25/2026 08:23 AM
I-2358	Website	Neil	Harrison				NM		United States	Neilisstrong@gmail.com	202-301-3664			Merged Document	No	06/25/2026 08:23 AM
I-2359	Website	Manuel	Molinas		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	Guero.salty@gmail.com	201-445-4416	35.0689371	-106.5001582	Merged Document	No	06/25/2026 08:46 AM
I-2360	Website	Melissa	Deatherage		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	msbutterflygrl@gmail.com	201-881-3448	35.0689371	-106.5001582	Merged Document	No	06/25/2026 08:46 AM
I-2361	Website	Lancelot	Santana				NM		United States	lance_santan@gmail.com	201-703-5905			Merged Document	No	06/25/2026 08:46 AM
I-2362	Website	Anthony	Flores				NM		United States	formysonluis@gmail.com	201-577-7998			Merged Document	No	06/25/2026 08:46 AM
I-2363	Website	Oscar	Nieves		309 Wisconsin Street Northea	Albuquerque	NM	87108	United States	obsritca@gmail.com	212-508-4813	35.0786023	-106.5518157	Merged Document	No	06/25/2026 08:46 AM
I-2364	Website	Nestor	Romero				NM		United States	nestor@yourpayrollco.com	201-219-1494			Merged Document	No	06/25/2026 08:46 AM
I-2365	Website	Jerry	Tsosie				NM		United States	jerry.miah.tsosie.90@gmail.c	212-511-3666			Merged Document	No	06/25/2026 08:46 AM
I-2366	Website	Jose	Gonzalez		1419 Girard Boulevard Northe	Albuquerque	NM	87106	United States	jose63152-@gmail.com	505-429-2902	35.0992925	-106.6132368	Merged Document	No	06/25/2026 08:47 AM
I-2367	Website	Daniel	Castillo				NM		United States	Dannypikachu9@gmail.com	505-361-8988			Merged Document	No	06/25/2026 08:47 AM
I-2368	Website	David	Feist				NM		United States	samchrisjen@msn.com	201-559-0321			Merged Document	No	06/25/2026 08:47 AM
I-2369	Website	Tony	Gonzales		1809 Girard Blvd SE	Albuquerque	NM	87106	United States	toneloc7207@gmail.com	505-933-2216	35.0610541	-106.6136431	Merged Document	No	06/25/2026 08:47 AM
I-2370	Website	Tracy	Hayer		6151 Airport Road	Santa Fe	NM	87507	United States	atinae@comcast.net	212-394-6200	35.6384466	-106.0423622	Merged Document	No	06/25/2026 08:47 AM
I-2371	Website	Jesse	Galindo				NM		United States	musician231@gmail.com	212-788-7803			Merged Document	No	06/25/2026 08:47 AM
I-2372	Website	Kaleb	Marquez		5084 Avenue Del Sol	Las Cruces	NM	88011	United States	kalebmarquez606@gmail.coi	575-288-8552	32.3904453	-106.6937197	Merged Document	No	06/25/2026 08:47 AM
I-2373	Website	Josephine	Pena				NM		United States	Josephinepena02@gmail.con	202-758-4632			Merged Document	No	06/25/2026 08:47 AM
I-2374	Website	Riley	Taylor		4223 Lost Tree Road Southea	Rio Rancho	NM	87124	United States	e0t092i@gmail.com	575-652-1471	35.2427947	-106.6579718	Merged Document	No	06/25/2026 08:47 AM
I-2375	Website	Ternce	Trejo				NM		United States	terncetrujillo38@gmail.com	212-507-6738			Merged Document	No	06/25/2026 08:47 AM
I-2376	Website	Rozanne	Dickinson		564 Aztec Road Northwest	Albuquerque	NM	87107	United States	rozevira11@gmail.com	505-288-8988	35.1233268	-106.6480713	Merged Document	No	06/25/2026 08:47 AM
I-2377	Website	Sheena	Marquez				NM		United States	shemarzenxx0@gmail.com	202-398-3063			Merged Document	No	06/25/2026 08:47 AM
I-2378	Website	Eva	Ornelas				NM		United States	xoxoevvaa_23@yahoo.com	201-570-0440			Merged Document	No	06/25/2026 08:47 AM
I-2379	Website	Lacy	Herrera				NM		United States	BellaLacy1994@gmail.com	212-662-9415			Merged Document	No	06/25/2026 08:47 AM
I-2380	Website	Gordon	Leifeste				NM		United States	gtleife@gmail.com	201-775-8220			Merged Document	No	06/25/2026 08:47 AM
I-2381	Website	Margaret	Figurora				NM		United States	maggiefigurora52@gmail.con	202-879-3006			Merged Document	No	06/25/2026 08:47 AM
I-2382	Website	Susana	Cardoza				NM		United States	cardozasuzie@gmail.com	201-276-7652			Merged Document	No	06/25/2026 08:47 AM
I-2383	Website	Josiah	Turner		323 Vassar Dr SE	Albuquerque	NM	87106	United States	iosiahrobertson740@icloud.c	740-802-0026	35.075652	-106.6148555	Merged Document	No	06/25/2026 08:48 AM
I-2384	Website	Anthony	Flores				NM		United States	formysonluis@gmail.com	201-577-7998			Merged Document	No	06/25/2026 08:48 AM
I-2385	Website	Nestor	Romero				NM		United States	nestor@yourpayrollco.com	201-219-1494			Merged Document	No	06/25/2026 08:48 AM
I-2386	Website	Oscar	Nieves		309 Wisconsin Street Northea	Albuquerque	NM	87108	United States	obsritca@gmail.com	212-508-4813	35.0786023	-106.5518157	Merged Document	No	06/25/2026 08:48 AM
I-2387	Website	Trusay	Rogers				NM		United States	trusayroger@gmail.com	505-576-4526			Merged Document	No	06/25/2026 08:48 AM
I-2388	Website	Laurie	Archuleta		8901 Jefferson Street Northea	Albuquerque	NM	87113	United States	platinum6298@gmail.com	505-604-9074	35.1870893	-106.5926608	Merged Document	No	06/25/2026 08:48 AM
I-2389	Website	Ruby	Gutierrez				NM		United States	wsroobster300@gmail.com	212-605-2469			Merged Document	No	06/25/2026 08:48 AM
I-2390	Website	Alicia	Coronado				NM		United States	aliciacoronado91@icloud.coi	202-870-9100			Merged Document	No	06/25/2026 08:48 AM
I-2391	Website	Alicia	Coronado				NM		United States	aliciacoronado91@icloud.coi	201-440-4886			Merged Document	No	06/25/2026 08:48 AM
I-2392	Website	Victoria	Lambert		3941 Clinton Boulevard South	Albuquerque	NM	87105	United States	loveevol0707@gmail.com	505-967-1405	35.0212894	-106.6893959	Merged Document	No	06/25/2026 08:48 AM
I-2393	Website	Justin	Baca				NM		United States	ntrail69@gmail.com	212-496-1666			Merged Document	No	06/25/2026 08:48 AM
I-2394	Website	Whitney	Leigh				NM		United States	whitnevleighrozlvnn@gmail.c	202-657-6166			Merged Document	No	06/25/2026 08:48 AM
I-2395	Website	Paul	Ielacqua		4602 Marquette Avenue North	Albuquerque	NM	87108	United States	paielacqua@gmail.com	502-265-4998	35.0834906	-106.5938948	Merged Document	No	06/25/2026 08:48 AM
I-2396	Website	Jason	Tidwell		722 South Telshor Boulevard	Las Cruces	NM	88011	United States	tidwellJ@yahoo.com	201-769-7586	32.3118866	-106.7415654	Merged Document	No	06/25/2026 08:48 AM
I-2397	Website	Alexis	Hernandez				NM		United States	sandiacreationssllc_@gmail.	201-486-9884			Merged Document	No	06/25/2026 08:49 AM
I-2398	Website	Kristi	Granados				NM		United States	granadoskristi1985@hotmail.	202-890-9318			Merged Document	No	06/25/2026 08:49 AM
I-2399	Website	Martell	Renells		113 West Chestnut Avenue	Las Cruces	NM	88005	United States	martellren@yahoo.com	201-340-3136	32.3198149	-106.7820391	Merged Document	No	06/25/2026 08:49 AM
I-2400	Website	Alexis	Walton				NM		United States	alexiswalton0@gmail.com	212-692-2965			Merged Document	No	06/25/2026 08:49 AM
I-2401	Website	Neena	Wagnon				NM		United States	neenawagnon@gmail.com	212-445-8837			Merged Document	No	06/25/2026 08:49 AM
I-2402	Website	Nitesh	Parihar				NM		United States	niteshpariher532@gmail.com	212-941-7547			Merged Document	No	06/25/2026 08:49 AM
I-2403	Website	Joseph	Ramirez				NM		United States	JoeRamirez2007@gmail.com	212-314-9633			Merged Document	No	06/25/2026 08:49 AM
I-2404	Website	Winter	Lala				NM		United States	winterdelabog@gmail.com	202-582-5196			Merged Document	No	06/25/2026 08:49 AM
I-2405	Website	Sara	Gutierrez				NM		United States	peacockdragon29@yahoo.co	212-358-0934			Merged Document	No	06/25/2026 08:49 AM
I-2406	Website	Terressa	Mitchell				NM		United States	terrym@gmail.com	201-365-5149			Merged Document	No	06/25/2026 08:49 AM
I-2407	Website	Wesley	Cambell		703 Christopher Drive	Chaparral	NM	88081	United States	wescambel@gmail.com	201-351-0801	32.0392566	-106.3716029	Merged Document	No	06/25/2026 08:49 AM
I-2408	Website	Taylor	Riley				NM		United States	riley.taylor1127@gmail.com	212-428-6101			Merged Document	No	06/25/2026 08:50 AM
I-2409	Website	Angel	Ibarra				NM		United States	Angelfvi2@gmail.com	212-752-3435			Merged Document	No	06/25/2026 08:50 AM
I-2410	Website	Crystal	Lane				NM		United States	crylane49@gmail.com	201-901-4996			Merged Document	No	06/25/2026 08:50 AM
I-2411	Website	Mark	Montoya				NM		United States	markmontova59@gmail.com	212-930-3599			Merged Document	No	06/25/2026 08:50 AM
I-2412	Website	John	Abeyta				NM		United States	lilutti06@gmail.com	201-512-1518			Merged Document	No	06/25/2026 08:53 AM
I-2413	Website	Esperanza	Pacheco		153 Bridge St	Las Vegas	NM	87701	United States	esperanza@casaesperanzas	505-252-8734	35.5930427	-105.225324	Merged Document	No	06/25/2026 08:53 AM
I-2414	Website	Joe	Hernandez		1990 East Lohman Avenue	Las Cruces	NM	88001	United States	officialchrome.lc@gmail.com	575-332-5096	32.3105227	-106.7564845	Merged Document	No	06/25/2026 08:53 AM
I-2415	Website	Lily	Jurado				NM		United States	lilyjurado32@hotmail.com	202-409-5474			Merged Document	No	06/25/2026 08:53 AM
I-2416	Website	Marco	Alday				NM		United States	marcoalday79@gmail.com	212-420-9202			Merged Document	No	06/25/2026 08:53 AM
I-2417	Website	Christopher	Piñon				NM		United States	nuevofrenchie25@icloud.con	212-336-3835			Merged Document	No	06/25/2026 08:54 AM
I-2418	Website	Yvette	Lara		3543 Santa Adriana Avenue	Las Cruces	NM	88012	United States	larayvettebby@gmail.com	201-771-2698	32.3921956	-106.7508088	Merged Document	No	06/25/2026 08:54 AM
I-2419	Website	Daniel	Ortega				NM		United States	Anthonyortega@gmail.com	212-600-7798			Merged Document	No	06/25/2026 08:54 AM
I-2420	Website	Julio	Flores				NM		United States	floresreily52@gmail.com	201-345-3185			Merged Document	No	06/25/2026 08:54 AM
I-2421	Website	Crystal	Lane				NM		United States	crylane49@gmail.com	202-995-2492			Merged Document	No	06/25/2026 08:54 AM
I-2422	Website	Leigh	Saunders		107 NM 580	Dixon	NM	87527	United States	saundersrleigh@gmail.com	505-542-2245	36.1884962	-105.8523774	Merged Document	No	06/25/2026 08:54 AM
I-2423	Website	Alfonso	Trujillo				NM		United States	scmedina939@gmail.com	212-682-2055			Merged Document	No	06/25/2026 08:57 AM
I-2424	Website	Jas	Garcia				NM		United States	jazzy3920@gmail.com	202-450-3601			Merged Document	No	06/25/2026 08:57 AM
I-2425	Website	Gavin	Schorr		2708 Silver Avenue Southeast	Albuquerque	NM	87106	United States	gavinschorrschool@gmail.co	505-304-2859	35.0789762	-106.615329	Merged Document	No	06/25/2026 08:57 AM
I-2426	Website	Oswaldo	Aragon				NM		United States	nirvhaha@gmail.com	202-235-1209			Merged Document	No	06/25/2026 08:57 AM
I-2427	Website	John	Perea				NM		United States	iammhiss81@gmail.com	212-793-6659			Merged Document	No	06/25/2026 08:57 AM
I-2428	Website	Carlos	Garcia		508 Murray Rd SE	Albuquerque	NM	87105	United States	nmjtab.019@gmail.com	505-539-4069	35.0057777	-106.651887	Merged Document	No	06/25/2026 08:57 AM
I-2429	Website	Josh	Davis				NM		United States	epicjoshia777@gmail.com	202-308-0138			Merged Document	No	06/25/2026 08:57 AM
I-2430	Website	Jonathan	Abarca				NM		United States	jabarcamartinez@yahoo.com	201-318-9751			Merged Document	No	06/25/2026 08:57 AM
I-2431	Website	Brandon	Lovato		255 Camino Alire	Santa Fe	NM	87501	United States	brandonlovato9@icloud.com	202-507-4387	35.6837324	-105.9656194	Merged Document	No	06/25/2026 08:57 AM
I-2432	Website	Elaine	Mazon				NM		United States	elainemazonissexy@gmail.cc	201-277-4248			Merged Document	No	06/25/2026 08:57 AM
I-2433	Website	Tanya	Quintana		73 Box Canyon Rd	Cerrillos	NM	87010	United States	Jinxkitty57@gmail.com	202-281-0337	35.4056307	-106.2206223	Merged Document	No	06/25/2026 08:57 AM
I-2434	Website	Mark	Lopez		1521 Sacramento Street	Las Cruces	NM	88001	United States	fatboi2187@gmail.com	201-444-0645	32.3236312	-106.773819	Merged Document	No	06/25/2026 08:57 AM

I-2435	Website	Emily	Martinez			NM		United States	emiauri24@gmail.com	212-454-9678			Merged Document	No	06/25/2026 08:58 AM
I-2436	Website	Ivan	Alvarez			NM		United States	carlosivan07@aol.com	201-281-3925			Merged Document	No	06/25/2026 08:58 AM
I-2437	Website	Jaron	Martinez			NM		United States	martinezjosh201@gmail.com	202-601-0681			Merged Document	No	06/25/2026 08:58 AM
I-2438	Website	Ivy	Lue	470 Gene Ave NW	Albuquerque	NM	87107	United States	scallywagswag101@gmail.cc	505-550-7474	35.1399803	-106.6439861	Merged Document	No	06/25/2026 08:58 AM
I-2439	Website	Leandra	Thompson	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	iloveann69@gmail.com	202-232-6926	35.0689371	-106.5001582	Merged Document	No	06/25/2026 08:58 AM
I-2440	Website	Carlos	Garcia	508 Murray Rd SE	Albuquerque	NM	87105	United States	nmjtab.019@gmail.com	505-539-4069	35.0057777	-106.651887	Merged Document	No	06/25/2026 08:58 AM
I-2441	Website	Steven	Radolski			NM		United States	nmhomedeals@gmail.com	201-472-3705			Merged Document	No	06/25/2026 08:58 AM
I-2442	Website	Annielle	Tapia			NM		United States	Tapiaannielle473@gmail.con	201-624-3918			Merged Document	No	06/25/2026 08:58 AM
I-2443	Website	Angelo	Baca	1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/25/2026 08:58 AM
I-2444	Website	Zack	Sisneros			NM		United States	Polediggerzack@gmail.com	201-712-5665			Merged Document	No	06/25/2026 08:58 AM
I-2445	Website	Terry	Crace			NM		United States	tlcn3505@gmail.con	212-915-4459			Merged Document	No	06/25/2026 08:58 AM
I-2446	Website	Ana	Corral			NM		United States	cristycorra52@gmail.com	212-987-8237			Merged Document	No	06/25/2026 08:58 AM
I-2447	Website	Jacob	Lowder			NM		United States	nmanthony222@gmail.com	201-923-5548			Merged Document	No	06/25/2026 08:58 AM
I-2448	Website	Georgette	Olona			NM		United States	georgetteolona@gmail.com	202-869-4719			Merged Document	No	06/25/2026 08:58 AM
I-2449	Website	Rodney	Reese			NM		United States	reeserodney@gmail.com	212-707-6500			Merged Document	No	06/25/2026 08:58 AM
I-2450	Website	Ana	Corral			NM		United States	cristycorra52@gmail.com	201-380-2207			Merged Document	No	06/25/2026 08:58 AM
I-2451	Website	Nayeli	Sigala			NM		United States	nayelisigala1990@gmail.com	201-228-7322			Merged Document	No	06/25/2026 08:58 AM
I-2452	Website	Rica	Kane			NM		United States	ricasbaked_goods@gmail.coi	202-693-0118			Merged Document	No	06/25/2026 08:58 AM
I-2453	Website	Georgette	Olona			NM		United States	georgetteolona@gmail.com	201-607-5427			Merged Document	No	06/25/2026 08:58 AM
I-2454	Website	Adrian	Malcolm			NM		United States	afmtrain3@gmail.com	212-665-4809			Merged Document	No	06/25/2026 08:59 AM
I-2455	Website	Jackie	Kelly			NM		United States	desertdiamond88111@gmail	201-420-7201			Merged Document	No	06/25/2026 09:01 AM
I-2456	Website	Naomi	Argaez			NM		United States	naomiargaez3@gmail.com	212-442-9794			Merged Document	No	06/25/2026 09:01 AM
I-2457	Website	Aubrey	Ortiz			NM		United States	aubrey1@gmail.com	202-401-5312			Merged Document	No	06/25/2026 09:01 AM
I-2458	Website	David	Grebe			NM		United States	djmyth1313@gmail.com	202-800-9393			Merged Document	No	06/25/2026 09:01 AM
I-2459	Website	Rain	Howard	8600 Jaffa Road Northeast	Albuquerque	NM	87112	United States	rainwhoward@gmail.com	505-450-8381	35.0893102	-106.5471435	Merged Document	No	06/25/2026 09:01 AM
I-2460	Website	Luke	Michl			NM		United States	lukeamichl@gmail.com	201-430-1925			Merged Document	No	06/25/2026 09:01 AM
I-2461	Website	Angelina	Margaret			NM		United States	pitermanwild@gmail.com	202-748-6757			Merged Document	No	06/25/2026 09:01 AM
I-2462	Website	Shawnna	Burger			NM		United States	shawnnaburger5349@gmail.c	505-543-1880			Merged Document	No	06/25/2026 09:01 AM
I-2463	Website	Trinity	Burns			NM		United States	MrsBurns555@gmail.com	201-259-9060			Merged Document	No	06/25/2026 09:01 AM
I-2464	Website	Eduardo	Aguilar			NM		United States	gileduardoa11@gmail.com	202-719-5190			Merged Document	No	06/25/2026 09:01 AM
I-2465	Website	Quentin	Lee	1747 Antone Loop Rd SW	Albuquerque	NM	87105	United States	leequentin70@gmail.com	505-401-9299	35.0097798	-106.6863029	Merged Document	No	06/25/2026 09:01 AM
I-2466	Website	Tavion	Jones			NM		United States	hunchobadazz24@gmail.com	201-653-2113			Merged Document	No	06/25/2026 09:01 AM
I-2467	Website	Jesse	Lopez			NM		United States	jesselopezboyy@gmail.com	212-876-8152			Merged Document	No	06/25/2026 09:02 AM
I-2468	Website	Paden	Dodson			NM		United States	ambiguousrat@hotmail.com	201-295-4904			Merged Document	No	06/25/2026 09:02 AM
I-2469	Website	Shawnna	Burger			NM		United States	shawnnaburger5349@gmail.c	505-543-1880			Merged Document	No	06/25/2026 09:02 AM
I-2470	Website	Trinity	Burns			NM		United States	MrsBurns555@gmail.com	201-259-9060			Merged Document	No	06/25/2026 09:03 AM
I-2471	Website	David	Grebe			NM		United States	djmyth1313@gmail.com	202-800-9393			Merged Document	No	06/25/2026 09:03 AM
I-2472	Website	Rain	Howard	8600 Jaffa Road Northeast	Albuquerque	NM	87112	United States	rainwhoward@gmail.com	505-450-8381	35.0893102	-106.5471435	Merged Document	No	06/25/2026 09:03 AM
I-2473	Website	Shawnna	Burger			NM		United States	shawnnaburger5349@gmail.c	505-543-1880			Merged Document	No	06/25/2026 09:03 AM
I-2474	Website	Eduardo	Aguilar			NM		United States	gileduardoa11@gmail.com	202-719-5190			Merged Document	No	06/25/2026 09:03 AM
I-2475	Website	Donna	Peralta			NM		United States	queendperalta@yahoo.com	202-913-4678			Merged Document	No	06/25/2026 09:03 AM
I-2476	Website	Angelina	Margaret			NM		United States	pitermanwild@gmail.com	202-748-6757			Merged Document	No	06/25/2026 09:03 AM
I-2477	Website	Quentin	Lee	1747 Antone Loop Rd SW	Albuquerque	NM	87105	United States	leequentin70@gmail.com	505-401-9299	35.0097798	-106.6863029	Merged Document	No	06/25/2026 09:03 AM
I-2478	Website	Sonia	Nevarez	201 Unser Boulevard Northwe	Albuquerque	NM	87121	United States	nevarezgutierrezsonia@gmail	505-800-3112	35.0788411	-106.7243802	Merged Document	No	06/25/2026 09:12 AM
I-2479	Website	Jodi	Ortiz			NM		United States	jodiortiz1982@gmail.com	202-722-6535			Merged Document	No	06/25/2026 09:12 AM
I-2480	Website	Christian	Tafoya	1209 San Mateo Boulevard Nc	Albuquerque	NM	87110	United States	ctafoya@bernco.com	202-552-4459	35.0900045	-106.5866982	Merged Document	No	06/25/2026 09:12 AM
I-2481	Website	Leroy	Caddo			NM		United States	leroycaddo@gmail.com	201-757-5877			Merged Document	No	06/25/2026 09:12 AM
I-2482	Website	Lestat	Ar			NM		United States	lestat42603@gmail.com	212-785-6756			Merged Document	No	06/25/2026 09:12 AM
I-2483	Website	Sheila	Kruis			NM		United States	skkruis@gmail.com	202-215-9237			Merged Document	No	06/25/2026 09:12 AM
I-2484	Website	Arlen	Nelson			NM		United States	arlen.nelson@edd.nm.gov	505-469-4800			Merged Document	No	06/25/2026 09:12 AM
I-2485	Website	Trishella	Childress	918 S Valley Dr	Clovis	NM	88101	United States	chrisntrish@gmail.com	202-611-3360	34.3932074	-103.2390683	Merged Document	No	06/25/2026 09:12 AM
I-2486	Website	Francois	Nortier			NM		United States	meiringnortier@gmail.com	212-294-2789			Merged Document	No	06/25/2026 09:12 AM
I-2487	Website	Isela	Aldavaz			NM		United States	aldavazisela@yahoo.com	575-914-3243			Merged Document	No	06/25/2026 09:12 AM
I-2488	Website	Chevonne	Watson			NM		United States	chevonneceleste@gmail.con	505-768-3100			Merged Document	No	06/25/2026 09:12 AM
I-2489	Website	Guadalupe	Garcia			NM		United States	lupe1.com30@icloud.com	201-666-9151			Merged Document	No	06/25/2026 09:12 AM
I-2490	Website	Linda	Hall			NM		United States	lindahall505@icloud.com	202-715-8931			Merged Document	No	06/25/2026 09:12 AM
I-2491	Website	Jodi	Ortiz			NM		United States	jodiortiz1982@gmail.com	201-884-6753			Merged Document	No	06/25/2026 09:12 AM
I-2492	Website	Isela	Aldavaz			NM		United States	aldavazisela@yahoo.com	575-914-3243			Merged Document	No	06/25/2026 09:12 AM
I-2493	Website	Jacob	Green	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	foxfire11505@gmail.com	505-366-1031	35.0689371	-106.5001582	Merged Document	No	06/25/2026 09:12 AM
I-2494	Website	Gloria	Salgado			NM		United States	gloriaams1962@gmail.com	202-686-5989			Merged Document	No	06/25/2026 09:12 AM
I-2495	Website	Jessica	Jarpe			NM		United States	lalatto_167@icloud.com	212-671-0891			Merged Document	No	06/25/2026 09:12 AM
I-2496	Website	Aaron	McCombs			NM		United States	McCombsinc13@yahoo.com	201-869-8244			Merged Document	No	06/25/2026 09:12 AM
I-2497	Website	Daniel	Torres			NM		United States	no@gmail.com	202-651-3338			Merged Document	No	06/25/2026 09:12 AM
I-2498	Website	Amanda	Pincw			NM		United States	amandagponce@gmail.com	575-277-7277			Merged Document	No	06/25/2026 09:12 AM
I-2499	Website	Brian	Kruis			NM		United States	bkruis74@yahoo.com	212-802-0041			Merged Document	No	06/25/2026 09:12 AM
I-2500	Website	Cam	Leyba			NM		United States	cameronleyba@gmail.com	212-417-6801			Merged Document	No	06/25/2026 09:12 AM
I-2501	Website	Gabriel	Gomez			NM		United States	gabrielabq57@gmail.com	212-648-6961			Merged Document	No	06/25/2026 09:13 AM
I-2502	Website	Chris	Smith	2215 S Espina St	Las Cruces	NM	88001	United States	smithtlcassociates@gmail.cc	212-635-0278	32.2876483	-106.7579168	Merged Document	No	06/25/2026 09:13 AM
I-2503	Website	Nancy	Silversmith			NM		United States	nmilo1925@gmail.com	212-906-7034			Merged Document	No	06/25/2026 09:13 AM
I-2504	Website	Cassandra	Lopez			NM		United States	eroklopez@gmail.com	202-847-5139			Merged Document	No	06/25/2026 09:13 AM
I-2505	Website	Dacian	Burrell			NM		United States	dburrell38@gmail.com	202-579-8365			Merged Document	No	06/25/2026 09:13 AM
I-2506	Website	Amanda	Pincw			NM		United States	amandagponce@gmail.com	575-277-7277			Merged Document	No	06/25/2026 09:13 AM
I-2507	Website	Daniel	Castillo			NM		United States	danielcastillo1982@gmail.co	212-256-3494			Merged Document	No	06/25/2026 09:13 AM
I-2508	Website	Junior	Chisom			NM		United States	jc5932337@gmail.com	202-769-8168			Merged Document	No	06/25/2026 09:13 AM
I-2509	Website	Johnny	Anthony			NM		United States	Johnnyanthony1970@gmail.c	212-816-9170			Merged Document	No	06/25/2026 09:13 AM
I-2510	Website	Jodi	Ortiz			NM		United States	jodiortiz1982@gmail.com	201-884-6753			Merged Document	No	06/25/2026 09:13 AM
I-2511	Website	Gabriel	Vasquez			NM		United States	gabrielvasquez1821@gmail.c	201-816-9344			Merged Document	No	06/25/2026 09:14 AM
I-2512	Website	Francois	Nortier			NM		United States	meiringnortier@gmail.com	212-294-2789			Merged Document	No	06/25/2026 09:14 AM
I-2513	Website	Aubrey	Ortiz			NM		United States	aubrey1@gmail.com	202-401-5312			Merged Document	No	06/25/2026 09:27 AM
I-2514	Website	Linda	Hall			NM		United States	lindahall505@icloud.com	201-263-6078			Merged Document	No	06/25/2026 09:39 AM
I-2515	Website	Heather	Duke	13509 Chico Rd Ne	Albuquerque	NM	87123	United States	tearing_herd_4n@icloud.com		35.0796346	-106.501359	Merged Document	No	06/25/2026 09:42 AM
I-2516	Website	Cathie	Marie			NM		United States	cathiemarie2@gmail.com	201-971-4051			Merged Document	No	06/25/2026 10:36 AM
I-2517	Website	Arnold	Begay			NM		United States	arnolddempseybegay@gmail	212-408-0109			Merged Document	No	06/25/2026 10:37 AM
I-2518	Website	Pedro	Manrique			NM		United States	longoria4shop@gmail.com	201-523-5336			Merged Document	No	06/25/2026 10:37 AM
I-2519	Website	Cynthia	Olivas			NM		United States	cynthia_valenzuela2008@yal	212-892-8193			Merged Document	No	06/25/2026 10:37 AM
I-2520	Website	Crystal	Hidalgo			NM		United States	cdjhidalgo@gmail.com	212-837-3456			Merged Document	No	06/25/2026 10:37 AM
I-2521	Website	Danny	Baca			NM		United States	deebaca@gmail.com	202-927-4991			Merged Document	No	06/25/2026 10:37 AM
I-2522	Website	Raymondo	Gomez			NM		United States	Raygomez56@yahoo.com	212-919-7973			Merged Document	No	06/25/2026 10:37 AM
I-2523	Website	John	Dominguez			NM		United States	jds8006@aol.com	212-725-7582			Merged Document	No	06/25/2026 10:37 AM
I-2524	Website	Anita	Sanchez	1787 South Telshor Boulevarc	Las Cruces	NM	88011	United States	sanchezaleays143@gmail.com	201-578-8237	32.2997059	-106.736608	Merged Document	No	06/25/2026 10:37 AM
I-2525	Website	Logan	Martinez			NM		United States	locomartinez2005@gmail.co	212-896-2306			Merged Document	No	06/25/2026 10:37 AM
I-2526	Website	Carlos	Atencio	233 Cardenas Drive Northeas	Albuquerque	NM	87108	United States	chemate121@gmail.com	212-822-7570	35.0802363	-106.5803502	Merged Document	No	06/25/2026 10:37 AM
I-2527	Website	Alejandro	Lopez			NM		United States	lopezone915@gmail.com	212-631-6153			Merged Document	No	06/25/2026 10:37 AM
I-2528	Website	Jennifer	Garcia			NM		United States	twinkletwinkle@gmail.com	202-620-8741			Merged Document	No	06/25/2026 10:37 AM
I-2529	Website	Alize	Hernandez			NM		United States	ahlize505@gmail.com	212-839-0046			Merged Document	No	06/25/2026 10:37 AM
I-2530	Website	Anthony	Ingram			NM		United States	ingramfaml@gmail.com	212-951-6385			Merged Document	No	06/25/2026 10:37 AM
I-2531	Website	Julie	Buckland			NM		United States	julesbuckland@gmail.com	201-560-4864			Merged Document	No	06/25/2026 10:37 AM
I-2532	Website	Julio	Rivera			NM		United States	jr7627@hotmail.com	212-581-9674			Merged Document	No	06/25/2026 10:37 AM
I-2533	Website	Edith	Ramos			NM		United States	edithramos97@gmail.com	202-223-1072			Merged Document	No	06/25/2026 10:37 AM
I-2534	Website	Raul	Gonzalez			NM		United States	raulgonzalez1722@gmail.cor	202-799-3542			Merged Document	No	06/25/2026 10:37 AM
I-2535	Website	Xuanhuy	Ngugen			NM		United States	xuanhuyuvenkhanh2002@gm	212-284-6129			Merged Document	No	06/25/2026 10:37 AM
I-2536	Website	Carlos	Valez			NM		United States	valdezcarlosiv@gmail.com	201-522-4386			Merged Document	No	06/25/2026 10:37 AM
I-2537	Website	Francine	Anderson	2336 Cagua Drive Northeast	Albuquerque	NM	87110	United States	andersonfrancis06@gmail.com	212-287-8948	35.1053277	-106.5784812	Merged Document	No	06/25/2026 10:38 AM
I-2538	Website	David	Ashford	806 S Telshor Blvd	Las Cruces	NM	88011	United States	ashforaaa1976@gmail.com	201-798-8693	32.3074733	-106.7373745	Merged Document	No	06/25/2026 10:38 AM
I-2539	Website	Zhnsen	Dèng			NM		United States	JasonDeng88@icloud.com	201-725-5764			Merged Document	No	06/25/2026 10:38 AM
I-2540	Website	Luis	Diaz			NM		United States	octaviodiaz12@gmail.com	212-626-2412			Merged Document	No	06/25/2026 10:38 AM
I-2541	Website	Aaron	Jones			NM		United States	bossmannjones1@gmail.con	212-905-2720			Merged Document	No	06/25/2026 10:38 AM
I-2542	Website	Guillermo	Terrazas			NM		United States	TerrazasMemoAA45@gmail.c	212-643-5797			Merged Document	No	06/25/2026 10:38 AM
I-2543	Website	Wesley	Cortez			NM		United States	Pokedoggerzack@gmail.com	201-320-1926			Merged Document	No	06/25/2026 10:38 AM
I-2544	Website	Lee	Byerly			NM		United States	lmbyerly81@gmail.com	212-748-2491			Merged Document	No	06/25/2026 10:38 AM
I-2545	Website	Jonathan	Rivera			NM		United States	onejonrivera@gmail.com	212-639-0832			Merged Document	No	06/25/2026 10:38 AM
I-2546	Website	Crystal	Garcia			NM		United States	croche888@yahoo.com	212-251-9250			Merged Document	No	06/25/2026 10:38 AM
I-2547	Website	Don	Mciver	1801 Gold Avenue Southeast	Albuquerque	NM	87106	United States	dbodinem@gmail.com	202-887-4030	35.0805711	-106.6266046	Merged Document	No	06/25/2026 10:38 AM
I-2548	Website	Lilly	Dominquez			NM		United States	l_dominquez@gmail.com	212-315-0820			Merged Document	No	06/25/2026 10:38 AM
I-2549	Website	Ruby	Gutierrez			NM		United States	wsroobster300@gmail.com	201-281-4523			Merged Document	No	06/25/2026 10:38 AM
I-2550	Website	Chris	Halvorson	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	chalvorson28@gmail.com	201-297-7586	35.0689371	-106.5001582	Merged Document	No	06/25/2026 10:38 AM
I-2551	Website	Gladys	Munoz			NM		United States	gladysmunoz@gmail.com	202-728-3735			Merged Document	No	06/25/2026 10:38 AM
I-2552	Website	Micheal	John			NM		United States	trunkz843@gmail.com	201-587-5235			Merged Document	No	06/25/2026 10:38 AM
I-2553	Website	Anna	Salinas			NM		United States	annaasalinas@gcnm.edu	212-807-8593			Merged Document	No	06/25/2026 10:38 AM
I-2554	Website	Lauren	Swallow			NM		United States	Laurengswallow@gmail.com	212-783-9894			Merged Document	No	06/25/2026 10:39 AM
I-2555	Website	Jacob	Martinez			NM		United States	jm_tattoos_22@gmail.com	201-857-7458			Merged Document	No	06/25/2026 10:42 AM
I-2556	Website	Reese	Weebothee			NM		United States	reeseweebothee@gmail.com	212-287-2534			Merged Document	No	06/25/2026 10:42 AM
I-2557	Website	Tiffany	Johnson	2001 Hopewell Street apt 267	Santa Fe	NM	87505	United States	tiffers12johnson@gmail.com	201-624-9015	35.6618929	-105.9731091	Merged Document	No	06/25/2026 10:42 AM
I-2558	Website	Elijah	Ruiz			NM		United States	elijahthegreat899@gmail.cor	201-395-3999			Merged Document	No	06/25/2026 10:42 AM
I-2559	Website	Sheila	Salazar			NM		United States	salazardiaz1981@gmail.com	202-358-2303			Merged Document	No	06/25/2026 10:42 AM
I-2560	Website	Pat	Adamson			NM		United States	patadamson421@hotmail.co	201-539-7778			Merged Document	No	06/25/2026 10:42 AM
I-2561	Website	Jolene	Garcia			NM		United States	Jolenegarcia1991@gmail.cor	202-979-7921			Merged Document	No	06/25/2026 10:42 AM
I-2562	Website	Justino	Martinez	5921 Galaxy Drive	Las Cruces	NM	88012	United States	courtneyjustino@icloud.con	575-420-9981	32.4065012	-106.6627389	Merged Document	No	06/25/2026 10:42 AM
I-2563	Website	Loretta	Laranaga			NM		United States	lovebugbrighteyes@gmail.coi	201-631-0195			Merged Document	No	06/25/2026 10:42 AM
I-2564	Website	Jose	Provencio			NM		United States	nilgadog@gmail.com	202-339-7803			Merged Document	No	06/25/2026 10:42 AM
I-2565	Website	Nancy	Lucero			NM		United States	nancy.luc41@gmail.com	212-383-1326			Merged Document	No	06/25/2026 10:42 AM
I-2566	Website	Andrea	Robledo			NM		United States	andreatrevizo03@gmail.com	212-827-4668			Merged Document	No	06/25/2026 10:42 AM
I-2567	Website	Jennifer	Armado			NM		United States	jennyar@gmail.com	212-466-4623			Merged Document	No	06/25/2026 10:43 AM
I-2568	Website	Vianca	Onsurez	1205 South Mesquite Street	Las Cruces	NM	88001	United States	vnails@gmail.com	201-637-1101	32.2996235	-106.7690178	Merged Document	No	06/25/2026 10:43 AM
I-2569	Website	Amanda	Archuleta			NM		United States	ammanarchuleta@yahoo.coi	201-979-3058			Merged Document	No	06/25/2026 10:43 AM
I-2570	Website	Yare	Perez	1401 Yale Blvd SE	Albuquerque	NM	87106	United States	yareperez@gmail.com	505-610-6820	35.0656657	-106.6225054	Merged Document	No	06/25/2026 10:43 AM
I-2571	Website	Carly	Sanches			NM		United States	carlenareid@yahoo.com	202-772-5179			Merged Document	No	06/25/2026 10:43 AM
I-2572	Website	Chris	Thompson	1500 Isaacks Lane	Las Cruces	NM	88007	United States	chrisnewlifechurch@gmail.cc	212-737-7391	32.3270849	-106.8063786	Merged Document	No	06/25/2026 10:43 AM
I-2573	Website	Daniel	Quiroz	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	dqd351239@gmail.com	201-763-7230	35.0689371	-106.5001582	Merged Document	No	06/25/2026 10:43 AM
I-2574	Website	Elizabeth	Saiz			NM		United States	saiz16594@gmail.com	212-238-6280			Merged Document	No	06/25/2026 10:43 AM
I-2575	Website	Michaela	Padilla			NM		United States	mikaylapadilla4329@yahoo.c	575-642-6936			Merged Document	No	06/25/2026 10:43 AM
I-2576	Website	Mary	Lockard	999 West Amador Avenue	Las Cruces	NM	88005	United States	mlockard@gmail.com	202-614-3435	32.302384	-106.7888935	Merged Document	No	06/25/2026 10:43 AM
I-2577	Website	Ty	Hope			NM		United States	thope42@icloud.com	212-567-1139			Merged Document	No	06/25/2026 10:43 AM
I-2578	Website	Wedo	Mantano			NM		United States	nmjtab.008@gmail.com	505-610-2831			Merged Document	No	06/25/2026 10:43 AM
I-2579	Website	Carlos	Hernades			NM		United States	carlosh@gmails.com	212-734-8789			Merged Document	No	06/25/2026 10:43 AM
I-2580	Website	Michaela	Padilla			NM		United States	mikaylapadilla4329@yahoo.c	575-642-6936			Merged Document	No	06/25/2026 10:43 AM
I-2581	Website	Izaak	Cruz			NM		United States	izaakwcruz@gmail.com	575-291-2542			Merged Document	No	06/25/2026 10:43 AM
I-2582	Website	Sean	Ramos			NM		United States	Seanjr96@gmail.com	201-328-4591			Merged Document	No	06/25/2026 10:43 AM
I-2583	Website	Cassandra	Cayaditto			NM		United States	cassandra5656@gmail.com	212-602-1000			Merged Document	No	06/25/2026 10:43 AM
I-2584	Website	Linnae	Willis	1446 Boston Drive	Las Cruces	NM	88001	United States	linwillis@gmail.com	201-261-6931	32.2987961	-106.7520474	Merged Document	No	06/25/2026 10:43 AM
I-2585	Website	shaylynn	Duran			NM		United States	shayheyyheyy88@gmail.com	202-290-6708			Merged Document	No	06/25/2026 10:43 AM
I-2586	Website	Jane	Florez			NM		United States	janesflor@gmail.com	202-474-6784			Merged Document	No	06/25/2026 10:43 AM
I-2587	Website	Cornelius	Sawatzky			NM		United States	sawatcorny@gmail.com	202-934-2733			Merged Document	No	06/25/2026 10:43 AM
I-2588	Website	Basillio	Florez			NM		United States	chiloflorez@gmail.com	202-876-4147			Merged Document	No	06/25/2026 10:43 AM
I-2589	Website	Mia	Belmontes			NM		United States	maryjanemia75@gmail.com	212-946-2294			Merged Document	No	06/25/2026 10:44 AM
I-2590	Website	Mia	Garcia	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	ymia039@gmail.com	212-863-1582	35.0689371	-106.5001582	Merged Document	No	06/25/2026 10:44 AM
I-2591	Website	Ashlyn	Villegas			NM		United States	Ashlynv152@gmail.com	212-847-9781			Merged Document	No	06/25/2026 10:48 AM
I-2592	Website	Joey	Holmes			NM		United States	holmesmontoyaj@gmail.com	212-530-3191			Merged Document	No	06/25/2026 10:48 AM
I-2593	Website	Timmothy	Boyne	1420 Washington Street	Anthony	NM	88021	United States	timboyne@yahoo.com	202-428-4227	31.9999292	-106.6318547	Merged Document	No	06/25/2026 10:48 AM
I-2594	Website	Maria Daisy	Juarez	106 Anaya Road	Tijeras	NM	87059	United States	911calldaisy@gmail.com	201-318-6343	34.979541	-106.295489	Merged Document	No	06/25/2026 10:48 AM
I-2595	Website	Maribel	Guerrero			NM		United States	marybelguerrero07@gmail.cc	201-597-1808			Merged Document	No	06/25/2026 10:48 AM
I-2596	Website	Samantha	LaFave			NM		United States	sjlafave@gmail.com	361-360-9127			Merged Document	No	06/25/2026 10:48 AM
I-2597	Website	Joel	Barraza			NM		United States	barraza1106@hotmail.com	212-633-7003			Merged Document	No	06/25/2026 10:48 AM
I-2598	Website	Elizabeth	Fields			NM		United States	efieldsmrs_@gmail.com	212-856-4477			Merged Document	No	06/25/2026 10:48 AM
I-2599	Website	Aj	Saenz			NM		United States	saenzabraham09@gmail.con	212-794-3956			Merged Document	No	06/25/2026 10:48 AM
I-2600	Website	Mario	Lopez	10250 Candelaria Road North	Albuquerque	NM	87112	United States	mariosaullopez26@gmail.coi	505-569-2615	35.1159167	-106.52608	Merged Document	No	06/25/2026 10:48 AM
I-2601	Website	Sam	Charron			NM		United States	sammygirl91@gmail.com	212-219-6585			Merged Document	No	06/25/2026 10:48 AM
I-2602	Website	Lilia	Nassiri	87122 533rd Ave	Creighton	NE	68729	United States	lilia.nassiri2019@gmail.com	505-900-5676	42.4525387	-97.8569683	Merged Document	No	06/25/2026 10:48 AM
I-2603	Website	George	Miller			NM		United States	myaliasbiggist90@gmail.com	201-531-3252			Merged Document	No	06/25/2026 10:48 AM
I-2604	Website	William	Macnill			NM		United States	williamlauchlin@gmail.com	202-752-3201			Merged Document	No	06/25/2026 10:49 AM
I-2605	Website	Majeda	Jawad	6928 Walnut Creek Road Nor	Albuquerque	NM	87109	United States	majedajawad@icloud.com	505-870-2825	35.1615899	-106.5722696	Merged Document	No	06/25/2026 10:49 AM
I-2606	Website	Jasminlee	Mckenna			NM		United States	selfmadesinszz993@gmail.cc	202-634-9860			Merged Document	No	06/25/2026 10:49 AM
I-2607	Website	Kris	Pacheco	111 Marble Avenue Northwes	Albuquerque	NM	87102	United States	krispachecp888@gmail.com	505-503-3247	35.0928121	-106.6468032	Merged Document	No	06/25/2026 10:49 AM
I-2608	Website	Lisa	Martinez	5951 Larson Loop	Santa Fe	NM	87507	United States	martinezl@gmail.com	201-717-6154	35.6230926	-106.039404	Merged Document	No	06/25/2026 10:49 AM
I-2609	Website	Eric	Baca			NM		United States	RafaelBaca505@gmail.com	202-367-4498			Merged Document	No	06/25/2026 10:49 AM
I-2610	Website	Sisto	Abeyta			NM		United States	sistoabeyta@gmail.com	201-955-8974			Merged Document	No	06/25/2026 10:49 AM
I-2611	Website	Carolyn	Moren			NM		United States	mcfanforever22@yahoo.com	212-496-8352			Merged Document	No	06/25/2026 10:49 AM
I-2612	Website	Shaynna	Tapia	2800 Cerrillos Rd Apt 118	Santa Fe	NM	87507	United States	shaynn45@gmail.com	505-365-9996	35.6572616	-105.9875213	Merged Document	No	06/25/2026 10:49 AM
I-2613	Website	Shawn	Towne			NM		United States	shawntowne25@gmail.com	202-212-6851			Merged Document	No	06/25/2026 10:49 AM
I-2614	Website	Eddie	Padilla			NM		United States	eddiepadilla1970@gmail.con	201-314-5113			Merged Document	No	06/25/2026 10:49 AM
I-2615	Website	Audie	Brown			NM		United States	abrown.abqnm@gmail.com	201-909-8845			Merged Document	No	06/25/2026 10:49 AM
I-2616	Website	Dylan	Romero	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	romerodylan339@gmail.com	201-507-2803	35.0689371	-106.5001582	Merged Document	No	06/25/2026 10:49 AM
I-2617	Website	Angelo	Sandate	713 South Telshor Boulevard	Las Cruces	NM	88011	United States	Angelosandate123@gmail.cc	201-449-0619	32.3124506	-106.7416442	Merged Document	No	06/25/2026 10:49 AM
I-2618	Website	Nancy	Lara			NM		United States	laran8717@gmail.com	202-890-2445			Merged Document	No	06/25/2026 10:51 AM
I-2619	Website	Anthony	Mollinar	45 Los Pinos Road	Santa Fe	NM	87507	United States	anthonymvp72@gmail.com	505-316-6428	35.5936913	-106.0719942	Merged Document	No	06/25/2026 10:51 AM
I-2620	Website	Josh	Gory			NM		United States	joshgory26@gmail.com	212-662-7771			Merged Document	No	06/25/2026 10:52 AM
I-2621	Website	Iesha	Stamos			NM		United States	iesha45stamos1@gmail.com	201-573-1003			Merged Document	No	06/25/2026 10:52 AM
I-2622	Website	Julia	Allbright			NM		United States	snoopia3@gmail.com	202-902-8196			Merged Document	No	06/25/2026 10:52 AM
I-2623	Website	Nickolie	Montoya	229 Hanosh Ct SE	Albuquerque	NM	87123	United States	montoyand789@gmail.com	505-895-4557	35.0678201	-106.5099952	Merged Document	No	06/25/2026 10:52 AM
I-2624	Website	Tara	Bell			NM		United States	tcbello7@gmail.com	201-996-0446			Merged Document	No	06/25/2026 10:52 AM
I-2625	Website	Ryan	Connelly			NM		United States	ryan.connely@gmail.com	202-690-4712			Merged Document	No	06/25/2026 10:52 AM
I-2626	Website	Freddy	Ybarra			NM		United States	dostresslocx13@gmail.com	212-370-5488			Merged Document	No	06/25/2026 10:52 AM
I-2627	Website	Elvina	Mancada			NM		United States	elvinamancada1945@gmail.c	202-381-3350			Merged Document	No	06/25/2026 10:52 AM
I-2628	Website	Brian	Tate			NM		United States	briantate99@gmail.com	212-573-5483			Merged Document	No	06/25/2026 10:52 AM
I-2629	Website	John	Grisak			NM		United States	texrtw@gmail.com	212-880-3755			Merged Document	No	06/25/2026 10:52 AM
I-2630	Website	Eduardo	Salomon	1525 Mariposa Dr	Las Cruces	NM	88001	United States	garayeduardo12@gmail.com	575-607-0661	32.3354276	-106.7727085	Merged Document	No	06/25/2026 10:52 AM
I-2631	Website	Bernadet	Nelson			NM		United States	bernadetnelson_34@gmail.cc	202-751-4549			Merged Document	No	06/25/2026 10:52 AM
I-2632	Website	Juan	Monges	5801 Haines Avenue Northea	Albuquerque	NM	87110	United States	ltsmejuanitobod100@gmail.c	202-608-5260	35.1004404	-106.5793236	Merged Document	No	06/25/2026 10:52 AM
I-2633	Website	Nancy	Lara			NM		United States	laran8717@gmail.com	212-377-1040			Merged Document	No	06/25/2026 10:52 AM
I-2634	Website	James	Parker			NM		United States	jrlife.org@gmail.com	505-584-8441			Merged Document	No	06/25/2026 10:53 AM
I-2635	Website	Wilfred	Montgomery			NM		United States	willfree09@icloud.com	201-975-5357			Merged Document	No	06/25/2026 10:57 AM
I-2636	Website	Daniel	Ramos			NM		United States	danielrlea000@gmail.com	201-662-8364			Merged Document	No	06/25/2026 10:57 AM
I-2637	Website	Jade Sativa	Romero	346 Bristol Street Northwest	Albuquerque	NM	87121	United States	romerojade21@gmail.com	505-850-8420	35.0790736	-106.7330257	Merged Document	No	06/25/2026 10:57 AM

I-2638	Website	Tiffany	Angel		980 Camino Vista Aurora	Santa Fe	NM	87507	United States	Tifbear93@gmail.com	505-231-8105	35.6510869	-106.0217638	Merged Document	No	06/25/2026 10:57 AM
I-2639	Website	Noah	Serna		2722 Topley Avenue	Las Cruces	NM	88005	United States	tonystrider30@gmail.com	575-650-6876	32.3381568	-106.7793344	Merged Document	No	06/25/2026 10:57 AM
I-2640	Website	Norm	Shuturch				NM		United States	nshut@gmail.com	201-780-9279			Merged Document	No	06/25/2026 10:57 AM
I-2641	Website	Joseph	Martinez		512 Regina Drive Northwest	Albuquerque	NM	87105	United States	1976hurleym@gmail.com	505-526-1365	35.0902928	-106.6972657	Merged Document	No	06/25/2026 10:57 AM
I-2642	Website	Nazario ray	Royal		1904 Morris Place	Santa Fe	NM	87505	United States	rnroybal@gmail.com	202-619-9927	35.6557893	-105.9678618	Merged Document	No	06/25/2026 10:57 AM
I-2643	Website	Anthony	Miers				NM		United States	amiers@gmail.com	202-277-0452			Merged Document	No	06/25/2026 10:57 AM
I-2644	Website	Nazare	Sullivan				NM		United States	nazzysully34@yahoo.com	202-662-3626			Merged Document	No	06/25/2026 10:57 AM
I-2645	Website	Raymond	Paiz		100 Roberts Drive	Las Cruces	NM	88005	United States	raypaiz@icloud.com	757-666-8181	32.2952601	-106.7836586	Merged Document	No	06/25/2026 10:58 AM
I-2646	Website	Andrew	Mata				NM		United States	andrewmata1986@gmail.cor	201-843-6323			Merged Document	No	06/25/2026 10:58 AM
I-2647	Website	Tara	Bell				NM		United States	tcbello7@gmail.com	201-581-3846			Merged Document	No	06/25/2026 10:58 AM
I-2648	Website	LaVonne	Newman				NM		United States	lavonnenewman491@gmail.c	201-560-9849			Merged Document	No	06/25/2026 10:58 AM
I-2649	Website	Lynda	Carr				NM		United States	tysonlynj@aol.com	575-642-7908			Merged Document	No	06/25/2026 10:58 AM
I-2650	Website	Gabe	Thomas		132 Pine Street	Santa Fe	NM	87501	United States	lairbagthomas@gmail.com	720-209-2219	35.6889124	-105.9634119	Merged Document	No	06/25/2026 10:58 AM
I-2651	Website	Marie	Salazar		3417 Calle De Molina	Santa Fe	NM	87507	United States	m11567slzr@hotmail.com	720-315-5108	35.6365766	-105.9957687	Merged Document	No	06/25/2026 10:58 AM
I-2652	Website	Dominic	Salas				NM		United States	dominicsalas2005@gmail.co	201-400-9293			Merged Document	No	06/25/2026 10:58 AM
I-2653	Website	Connie	Diaz				NM		United States	diaz.connie5782@yahoo.com	202-248-5883			Merged Document	No	06/25/2026 10:58 AM
I-2654	Website	Adriana	Caballero				NM		United States	laguera0772@gmail.com	202-494-1982			Merged Document	No	06/25/2026 10:58 AM
I-2655	Website	Mitzi	Pearson				NM		United States	Mitz_pearsonxxx@icloud.com	202-742-6633			Merged Document	No	06/25/2026 10:58 AM
I-2656	Website	Aj	Mata				NM		United States	Ajmata1984-85@gmail.com	201-555-9454			Merged Document	No	06/25/2026 10:58 AM
I-2657	Website	Noah	Serna		2722 Topley Ave	Las Cruces	NM	88005	United States	tonystrider30@gmail.com	575-650-6876	32.3381568	-106.7793344	Merged Document	No	06/25/2026 10:58 AM
I-2658	Website	Angelo	Baca		1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/25/2026 10:58 AM
I-2659	Website	Richard	Zamora				NM		United States	rdmdmz@gmail.com	212-644-8644			Merged Document	No	06/25/2026 10:58 AM
I-2660	Website	Robign	Hill				NM		United States	wheretheheartis@yahoo.com	202-299-9653			Merged Document	No	06/25/2026 10:58 AM
I-2661	Website	Laura	Gambrel		3816 Trinidad St NE	Albuquerque	NM	87111	United States	dreamer6161@gmail.com	505-291-0199	35.126024	-106.5115282	Merged Document	No	06/25/2026 10:58 AM
I-2662	Website	Thomas	Rolison		2206 4th Street Northwest	Albuquerque	NM	87102	United States	vastorilla321@gmail.com	505-504-3634	35.1070643	-106.6470905	Merged Document	No	06/25/2026 10:58 AM
I-2663	Website	Robert	Flores		55 Acequia Road	Peña Blanca	NM	87024	United States	robertflores0609@gmail.com	212-659-5169	35.5685727	-106.3508057	Merged Document	No	06/25/2026 10:58 AM
I-2664	Website	Eric	Coonsis				NM		United States	ericrey505@gmail.com	202-863-1823			Merged Document	No	06/25/2026 10:58 AM
I-2665	Website	Ernesto	Fragoso		2401 Sonrisa Loop	Las Cruces	NM	88007	United States	erniethefrog09@outlook.com	212-477-1173	32.3135807	-106.8067706	Merged Document	No	06/25/2026 10:58 AM
I-2666	Website	Joseph	Rodriguez				NM		United States	josephrodriguez15@yahoo.cc	202-873-2185			Merged Document	No	06/25/2026 10:58 AM
I-2667	Website	Xavion	Madrid		1237 Tortola Trl	Santa Fe	NM	87507	United States	xcelsiormagus@gmail.com	202-715-4237	35.7042045	-105.9700483	Merged Document	No	06/25/2026 10:58 AM
I-2668	Website	Jodi	Rooney				NM		United States	jodirooney@aol.com	212-962-1411			Merged Document	No	06/25/2026 10:59 AM
I-2669	Website	Andre	Dremos		NM-599	Santa Fe	NM	87507	United States	dreand48@yahoo.com	212-699-8984	35.668405	-106.0197816	Merged Document	No	06/25/2026 10:59 AM
I-2670	Website	Raquel	Borunda				NM		United States	rboru27@gmail.com	212-489-7616			Merged Document	No	06/25/2026 10:59 AM
I-2671	Website	Summer	Frias				NM		United States	hotaugustsilver08@gmail.cor	201-843-1393			Merged Document	No	06/25/2026 10:59 AM
I-2672	Website	Renee	Martinez		PO Box 15322	Santa Fe	NM	87592	United States	renee_martinez13@yahoo.co	201-834-5361	35.79	-105.99	Merged Document	No	06/25/2026 10:59 AM
I-2673	Website	Xavion	Madrid		1237 Tortola Trl	Santa Fe	NM	87507	United States	xcelsiormagus@gmail.com	212-899-4820	35.7042045	-105.9700483	Merged Document	No	06/25/2026 10:59 AM
I-2674	Website	James	Rodriguez				NM		United States	rodjames27@gmail.com	212-749-5236			Merged Document	No	06/25/2026 10:59 AM
I-2675	Website	Olivia	Myers		104 West Houston Street	Springfield	IL	62707	United States	omyer3@outlook.com	217-816-7793	39.8138578	-89.5709387	Merged Document	No	06/25/2026 10:59 AM
I-2676	Website	Amanda	Tarin				NM		United States	tarinamanda78@gmail.com	212-518-7680			Merged Document	No	06/25/2026 10:59 AM
I-2677	Website	Mina	Valle				NM		United States	MinaFajardoMusic@gmail.co	202-694-4825			Merged Document	No	06/25/2026 10:59 AM
I-2678	Website	Andrew	Luna				NM		United States	anddy.luna44@gmail.com	202-483-1083			Merged Document	No	06/25/2026 11:02 AM
I-2679	Website	Antonio	Heredia		12500 Nachas Place	Las Cruces	NM	88007	United States	herediaviper7@aol.com	575-621-7393	32.4971634	-106.9112711	Merged Document	No	06/25/2026 11:03 AM
I-2680	Website	Jenna	Ameida				NM		United States	abuzeye@gmail.com	201-516-8235			Merged Document	No	06/25/2026 11:03 AM
I-2681	Website	Tony	Coho				NM		United States	cohotony11@gmail.com	201-728-5467			Merged Document	No	06/25/2026 11:03 AM
I-2682	Website	Irene	Castillo				NM		United States	iren-cast@live.com	212-580-1564			Merged Document	No	06/25/2026 11:03 AM
I-2683	Website	Joe	Gonz				NM		United States	kayjay357@juno.com	202-649-5575			Merged Document	No	06/25/2026 11:03 AM
I-2684	Website	Luci	Barreza				NM		United States	lbhappy77@gmail.com	202-953-9260			Merged Document	No	06/25/2026 11:03 AM
I-2685	Website	Christion	Otero		1333 Columbia Drive Southea	Albuquerque	NM	87106	United States	christionotero@icloud.com	505-403-6518	35.0677634	-106.6175893	Merged Document	No	06/25/2026 11:03 AM
I-2686	Website	Yolanda	Luna				NM		United States	llamosyolanda@gmail.com	505-804-7338			Merged Document	No	06/25/2026 11:03 AM
I-2687	Website	Priscilla	Mosslamizadeh				NM		United States	priscilla.mosslamizadeh@dw	202-912-9439			Merged Document	No	06/25/2026 11:03 AM
I-2688	Website	Andrew	Gurule				NM		United States	andrew.gurule2015@gmail.c	212-816-5394			Merged Document	No	06/25/2026 11:03 AM
I-2689	Website	Melissa	Sisneros				NM		United States	aragonmissy48@gmail.com	505-645-6361			Merged Document	No	06/25/2026 11:03 AM
I-2690	Website	Melissa	Owens				NM		United States	Virgomel505@gmail.com	212-318-8920			Merged Document	No	06/25/2026 11:04 AM
I-2691	Website	Thomas	Manchester				NM		United States	thomasmanchester50@gmai	212-539-2219			Merged Document	No	06/25/2026 11:04 AM
I-2692	Website	Ramiro	Ortiz				NM		United States	garciaortizsomos@gmail.con	202-719-4278			Merged Document	No	06/25/2026 11:06 AM
I-2693	Website	Diane	Roth				NM		United States	nfrtiti1336@gmail.com	201-825-5700			Merged Document	No	06/25/2026 11:07 AM
I-2694	Website	Tp	Pain				NM		United States	tpainmak@gmail.com	201-296-2602			Merged Document	No	06/25/2026 11:07 AM
I-2695	Website	Aiden	Rodriguez				NM		United States	At0m1cbang09@gmail.com	201-277-4867			Merged Document	No	06/25/2026 11:07 AM
I-2696	Website	Mina	Valle				NM		United States	MinaFajardoMusic@gmail.co	201-709-0218			Merged Document	No	06/25/2026 11:07 AM
I-2697	Website	Lorena	Lozano				NM		United States	lorenalozano1986@gmail.co	212-488-9068			Merged Document	No	06/25/2026 11:07 AM
I-2698	Website	Joe	Gonz				NM		United States	kayjay357@juno.com	212-306-0740			Merged Document	No	06/25/2026 11:07 AM
I-2699	Website	Jeremiah	Garcia				NM		United States	amiah.grace0420@icloud.co	201-531-8799			Merged Document	No	06/25/2026 11:08 AM
I-2700	Website	Adelina	King				NM		United States	adelinapravs247@gmail.com	212-648-4732			Merged Document	No	06/25/2026 11:08 AM
I-2701	Website	Linda	Gregg				NM		United States	no-email@gmail.com	201-845-1789			Merged Document	No	06/25/2026 11:08 AM
I-2702	Website	Pedro	Marmolejo		2945 St Charles Ave	Las Cruces	NM	88012	United States	pmarmole@gmail.com	575-621-2327	32.3763894	-106.7586856	Merged Document	No	06/25/2026 11:08 AM
I-2703	Website	Evelyn	Barnhart		2800 Cerrillos Road	Santa Fe	NM	87507	United States	gothic_rock15@yahoo.com	505-927-9234	35.6544155	-105.9861065	Merged Document	No	06/25/2026 11:08 AM
I-2704	Website	Angelo	Baca		1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/25/2026 11:08 AM
I-2705	Website	Tiffani	Wallace		3221 Calle Lorca	Santa Fe	NM	87505	United States	t51895wallace@gmail.com	505-469-6139	35.6521535	-105.963904	Merged Document	No	06/25/2026 11:08 AM
I-2706	Website	Michelle	Chavez				NM		United States	mchavez34458@gmail.com	212-511-3890			Merged Document	No	06/25/2026 11:08 AM
I-2707	Website	Yanilex	Carpio				NM		United States	carpioyanilex2@gmail.com	201-373-4812			Merged Document	No	06/25/2026 11:08 AM
I-2708	Website	Mario	Fernandes				NM		United States	marionm1970@mail.com	915-490-9033			Merged Document	No	06/25/2026 11:08 AM
I-2709	Website	Pedro	Marmolejo		2945 St Charles Ave	Las Cruces	NM	88012	United States	pmarmole@gmail.com	575-621-2327	32.3763894	-106.7586856	Merged Document	No	06/25/2026 11:08 AM
I-2710	Website	Daisy	Alfardo				NM		United States	Daisyalfardo1996@gmail.cor	201-850-3687			Merged Document	No	06/25/2026 11:08 AM
I-2711	Website	Edward	Tapia				NM		United States	edward.tapia@trulynolen.cor	212-604-5351			Merged Document	No	06/25/2026 11:08 AM
I-2712	Website	Lupe	Cordarro				NM		United States	lupecardarro1950@gmail.cor	202-265-7372			Merged Document	No	06/25/2026 11:08 AM
I-2713	Website	Ana	Rodriguez		2867 Morningstar drive	Las Crices	NM	88011	United States	greenboatman@gmail.com	5	32.3489344	-106.7537172	Merged Document	No	06/25/2026 11:13 AM
I-2714	Website	Anonymous	Anonymous			Las Cruces	NM		United States	Anonymous		32.3142451	-106.7797529	Merged Document	No	06/25/2026 11:14 AM
I-2715	Website	Alexander	Rivera			Las Cruces	NM	88001	United States	Alxbigdesign@gmail.com		32.3001619	-106.7529514	Merged Document	No	06/25/2026 11:15 AM
I-2716	Website	Antonia	Moreno		4650 Airport Rd	Santa Fe	NM	87507	United States	antoniamoreno114@gmail.cc	202-840-4105	35.6356285	-106.0280165	Merged Document	No	06/25/2026 11:17 AM
I-2717	Website	Jesus	Carillo				NM		United States	besttaxalliance@gmail.com	202-967-8107			Merged Document	No	06/25/2026 11:17 AM
I-2718	Website	Ruben	Montalvo				NM		United States	jr.montalvo1397@gmail.com	201-344-2522			Merged Document	No	06/25/2026 11:17 AM
I-2719	Website	Alex	Gillilend				NM		United States	alexgilleliend@gmail.com	202-732-1586			Merged Document	No	06/25/2026 11:17 AM
I-2720	Website	Chris	Rogers		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	chrisrogers183@gmail.com	201-887-6022	35.0689371	-106.5001582	Merged Document	No	06/25/2026 11:17 AM
I-2721	Website	Debbie	Lions				NM		United States	debbie@hotmail.com	202-553-5421			Merged Document	No	06/25/2026 11:17 AM
I-2722	Website	John	Spizzirro				NM		United States	JohnSpizzirro1950@gmail.cor	212-959-9755			Merged Document	No	06/25/2026 11:18 AM
I-2723	Website	Robert	Sanchez				NM		United States	crater07@yahoo.com	202-568-4077			Merged Document	No	06/25/2026 11:18 AM
I-2724	Website	Nathan	Sanchez		900 South Telshor Boulevard	Las Cruces	NM	88011	United States	nathan.sanchez@accenture.	202-766-7385	32.3067213	-106.7392642	Merged Document	No	06/25/2026 11:18 AM
I-2725	Website	Anita	Mcdonald		2000 Hopewell Street	Santa Fe	NM	87505	United States	anitammcdonald3374@gmail	505-780-7273	35.6605615	-105.9731091	Merged Document	No	06/25/2026 11:18 AM
I-2726	Website	Melissa	Garcia				NM		United States	peruches67m@gmail.com	202-674-9249			Merged Document	No	06/25/2026 11:18 AM
I-2727	Website	Robert	Sanchez				NM		United States	crater07@yahoo.com	202-468-0011			Merged Document	No	06/25/2026 11:18 AM
I-2728	Website	Itzel	Bermudez		1000 Woodward Place Northe	Albuquerque	NM	87102	United States	itzelbetmudez@gmail.com	505-226-8550	35.0919352	-106.6359461	Merged Document	No	06/25/2026 11:18 AM
I-2729	Website	Santiago	Sedillo				NM		United States	ssedillo1444@gmail.com	201-916-9377			Merged Document	No	06/25/2026 11:18 AM
I-2730	Website	Andrea	Pardo				NM		United States	pardosaves@gmail.com	212-356-7671			Merged Document	No	06/25/2026 11:18 AM
I-2731	Website	Elijah	Servantez				NM		United States	eliservantez2003@gmail.com	212-781-3149			Merged Document	No	06/25/2026 11:18 AM
I-2732	Website	Kerian	Wyllie				NM		United States	kerianwyllie1@gmail.com	202-519-3211			Merged Document	No	06/25/2026 11:18 AM
I-2733	Website	Alicia	Baca		2 Magpie Road	Glorieta	NM	87535	United States	pinkavb12@gmail.com	201-836-3754	35.5625519	-105.7456976	Merged Document	No	06/25/2026 11:18 AM
I-2734	Website	Shelby	Neal		102 H E Hill Ave	Gallup	NM	87301	United States	miss_foamy@yahoo.com	505-870-7883	35.5263073	-108.7420186	Merged Document	No	06/25/2026 11:18 AM
I-2735	Website	Catherine	Cort			Las Cruces	NM	88011	United States	cort.catherine@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/25/2026 11:18 AM
I-2736	Website	Alex	Arrandano				NM		United States	nmjtab.010@gmail.com	505-589-0017			Merged Document	No	06/25/2026 11:18 AM
I-2737	Website	Christian	Rodriguez				NM		United States	opgamerfever@gmail.com	201-722-1125			Merged Document	No	06/25/2026 11:18 AM
I-2738	Website	Maurice	Mull		7005 Prospect Place Northea	Albuquerque	NM	87110	United States	moanchor@nm.com	505-507-6263	35.1075964	-106.5651919	Merged Document	No	06/25/2026 11:19 AM
I-2739	Website	John	Rivera				NM		United States	johntheman1220@gmail.com	202-323-1241			Merged Document	No	06/25/2026 11:19 AM
I-2740	Website	Linda	Gregg				NM		United States	no-email@gmail.com	202-481-7240			Merged Document	No	06/25/2026 11:19 AM
I-2741	Website	Mary	Valdez				NM		United States	virginiatutumartinez@gmail.c	212-966-8849			Merged Document	No	06/25/2026 11:19 AM
I-2742	Website	Alex	Arrandano				NM		United States	nmjtab.010@gmail.com	505-589-0017			Merged Document	No	06/25/2026 11:19 AM
I-2743	Website	James	Chavez		3454 New Mexico 41	Stanley	NM	87056	United States	jchavizS@gmail.com	202-836-4068	35.09245	-105.998565	Merged Document	No	06/25/2026 11:19 AM
I-2744	Website	Sam	Blea				NM		United States	samblea1234@gmail.com	201-327-2912			Merged Document	No	06/25/2026 11:19 AM
I-2745	Website	Steven	Rivera				NM		United States	steverivera1995@gmail.com	201-260-8839			Merged Document	No	06/25/2026 11:19 AM
I-2746	Website	Alyson	Ibanez				NM		United States	alysonibanez43@gmail.com	202-704-5617			Merged Document	No	06/25/2026 11:19 AM
I-2747	Website	Marcos	Martinez				NM		United States	mmartinez7333@gmail.com	201-439-6549			Merged Document	No	06/25/2026 11:19 AM
I-2748	Website	Yesenia	Jimenez		2200 186 Holiday Ave	Las Cruces	NM	88005	United States	yeseniajimenezguzman22@g	212-946-3821	32.3073802	-106.8093861	Merged Document	No	06/25/2026 11:19 AM
I-2749	Website	Mario	Sauceda				NM		United States	mariocsauceda@gmail.com	212-516-1233			Merged Document	No	06/25/2026 11:19 AM
I-2750	Website	Juan	Romero				NM		United States	jromero75@unm.edu	505-485-6218			Merged Document	No	06/25/2026 11:19 AM
I-2751	Website	Alfredo	Mirabal				NM		United States	amirabal585@gmail.com	505-543-3276			Merged Document	No	06/25/2026 11:19 AM
I-2752	Website	Jose	Brito		4305 Paseo Del Oro Circle	Las Cruces	NM	88007	United States	jcbrito60@gmail.com	575-386-0455	32.3655953	-106.7864847	Merged Document	No	06/25/2026 11:19 AM
I-2753	Website	Rayne	Salazar				NM		United States	raynesalazar682@gmail.com	202-316-1823			Merged Document	No	06/25/2026 11:19 AM
I-2754	Website	Angel	Saenz				NM		United States	seanz60679@gmail.com	202-398-6609			Merged Document	No	06/25/2026 11:19 AM
I-2755	Website	Lorenzo	Morales				NM		United States	lorenzomorales14@yahoo.cc	212-258-7612			Merged Document	No	06/25/2026 11:19 AM
I-2756	Website	Fernando	Gonzales		10827 Sabino Loop	Albuquerque	NM	87121	United States	fernando2020jail@gmail.com	505-515-6402	35.0363427	-106.7544145	Merged Document	No	06/25/2026 11:19 AM
I-2757	Website	Robert	Zavala				NM		United States	kwm367@gmail.com	201-450-9983			Merged Document	No	06/25/2026 11:20 AM
I-2758	Website	Kiyomi	Vigil				NM		United States	kiyomi.hope@gmail.com	202-692-8750			Merged Document	No	06/25/2026 11:20 AM
I-2759	Website	Leticia	Chavez				NM		United States	santoschavezauraleticia854	212-957-7951			Merged Document	No	06/25/2026 11:20 AM
I-2760	Website	Moses	Rivera				NM		United States	mosesr734921@gmail.com	212-663-6736			Merged Document	No	06/25/2026 11:20 AM
I-2761	Website	Stella	Lujan				NM		United States	abqlujan@outlook.com	505-217-4839			Merged Document	No	06/25/2026 11:20 AM
I-2762	Website	Carlos	Garcia		4404 2nd St SW	Albuquerque	NM	87105	United States	nmjtab.019@gmail.com	505-539-4069	35.0149095	-106.6605325	Merged Document	No	06/25/2026 11:20 AM
I-2763	Website	Carlos	Garcia		4604 Diaz Ave	Los Lunas	NM	87031	United States	nmjtab.019@gmail.com	505-539-4069	34.7548022	-106.7522912	Merged Document	No	06/25/2026 11:20 AM
I-2764	Website	Ruby	Ruiz				NM		United States	ruizortiz1@gmail.com	212-741-8262			Merged Document	No	06/25/2026 11:20 AM
I-2765	Website	Rachel	Lovato		4491 Cerrillos Rd	Santa Fe	NM	87507	United States	rachel.lovato@dps.nm.gov	201-915-6833	35.62917	-106.0265472	Merged Document	No	06/25/2026 11:20 AM
I-2766	Website	Anonymous	Anonymous			Sunland Park	NM	88063	United States	Anonymous		31.8018379	-106.6409198	Merged Document	No	06/25/2026 11:21 AM
I-2767	Website	Renée	Beltran			Mesilla	NM	88046	United States	Reneebeltran94@gmail.com		32.2715217	-106.7964527	Merged Document	No	06/25/2026 11:22 AM
I-2768	Website	Lynda	Carr				NM		United States	tysonlynj@aol.com	575-642-7908			Merged Document	No	06/25/2026 11:23 AM
I-2769	Website	Kinsey	Portillo				NM		United States	filth.pit.two.thousand@gmail	201-440-2525			Merged Document	No	06/25/2026 11:23 AM
I-2770	Website	Gabe	Thomas		132 Pine Street	Santa Fe	NM	87501	United States	lairbagthomas@gmail.com	720-209-2219	35.6889124	-105.9634119	Merged Document	No	06/25/2026 11:23 AM
I-2771	Website	Tara	Bell				NM		United States	tcbello7@gmail.com	201-581-3846			Merged Document	No	06/25/2026 11:24 AM
I-2772	Website	Connie	Diaz				NM		United States	diaz.connie5782@yahoo.com	202-248-5883			Merged Document	No	06/25/2026 11:24 AM
I-2773	Website	LaVonne	Newman				NM		United States	lavonnenewman491@gmail.c	201-560-9849			Merged Document	No	06/25/2026 11:24 AM
I-2774	Website	Richard	Zamora				NM		United States	rdmdmz@gmail.com	212-644-8644			Merged Document	No	06/25/2026 11:24 AM
I-2775	Website	Adriana	Caballero				NM		United States	laguera0772@gmail.com	202-494-1982			Merged Document	No	06/25/2026 11:24 AM
I-2776	Website	Ajaini	Gatson				NM		United States	miss420usapageants@gmail	201-887-9178			Merged Document	No	06/25/2026 11:24 AM
I-2777	Website	Jordan	Meyer				NM		United States	jordandmeyer00@gmail.com	201-837-5464			Merged Document	No	06/25/2026 11:24 AM
I-2778	Website	Christos	Chrysomallis				NM		United States	cchrysoma@gmail.com	202-958-8454			Merged Document	No	06/25/2026 11:24 AM
I-2779	Website	Noah	Serna		2722 Topley Ave	Las Cruces	NM	88005	United States	tonystrider30@gmail.com	575-650-6876	32.3381568	-106.7793344	Merged Document	No	06/25/2026 11:24 AM
I-2780	Website	Aj	Mata				NM		United States	Ajmata1984-85@gmail.com	201-555-9454			Merged Document	No	06/25/2026 11:24 AM
I-2781	Website	Tim	Hill				NM		United States	hill356@gmail.com	202-381-7967			Merged Document	No	06/25/2026 11:24 AM
I-2782	Website	Fatima	Garcia				NM		United States	qgarcia027@gmail.com	202-397-7055			Merged Document	No	06/25/2026 11:24 AM
I-2783	Website	Marcos	Ornelas				NM		United States	madmark08@hotmail.com	505-690-5334			Merged Document	No	06/25/2026 11:25 AM
I-2784	Website	Jazmin	Reyes				NM		United States	jazminreyes@gmail.com	202-918-8468			Merged Document	No	06/25/2026 11:25 AM
I-2785	Website	Jorge	Garcia				NM		United States	jorgegarcia1976@gmail.com	202-765-8966			Merged Document	No	06/25/2026 11:25 AM
I-2786	Website	Linda	Van De Rostyne			Las Cruces	NM	88007	United States	Jlmvdr@msn.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 11:25 AM
I-2787	Website	Summer	Frias				NM		United States	hotaugustsilver08@gmail.cor	201-843-1393			Merged Document	No	06/25/2026 11:25 AM
I-2788	Website	Diana	Dorado				NM		United States	dvdorado27@gmail.com	201-612-8880			Merged Document	No	06/25/2026 11:25 AM
I-2789	Website	Juan	Candelaria				NM		United States	JCandi70@gmail.com	212-752-4266			Merged Document	No	06/25/2026 11:25 AM
I-2790	Website	Joseph	Garcia				NM		United States	happy12345joseph1975@gm	212-585-2944			Merged Document	No	06/25/2026 11:25 AM
I-2791	Website	Garrett	Phillips				NM		United States	garrett.phillips.nm@gmail.co	202-651-8761			Merged Document	No	06/25/2026 11:25 AM
I-2792	Website	Alicia	Baca		2 Magpie Road	Glorieta	NM	87535	United States	pinkavb12@gmail.com	212-323-6690	35.5625519	-105.7456976	Merged Document	No	06/25/2026 11:28 AM
I-2793	Website	Hannah	Hurd			Las Cruces	NM	88003	United States	hannahjolene04@gmail.com		32.2777551	-106.7455792	Merged Document	No	06/25/2026 11:28 AM
I-2794	Website	Irene	Castillo				NM		United States	iren-cast@live.com	212-580-1564			Merged Document	No	06/25/2026 11:28 AM
I-2795	Website	Jovanny	Hernández			Las Cruces	NM	88012	United States	jovannyhernandez.26@gmail.		32.3142451	-106.7797529	Merged Document	No	06/25/2026 11:31 AM
I-2796	Website	Lori	Paras			El Rito	NM	87530	United States	loriparasz@gmail.com	5056990455	36.3434814	-106.1890455	Merged Document	No	06/25/2026 11:32 AM
I-2797	Website	Sila	Avcil				NM	87102	United States	silayaren96@hotmail.com		35.0848894	-106.6468148	Merged Document	No	06/25/2026 11:32 AM
I-2798	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	06/25/2026 11:33 AM
I-2799	Website	Phyllis	Hedges			Las Cruces	NM	880011	United States	Pihroh@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 11:35 AM
I-2800	Website	Kerri	Kerrigan			Albuquerque	NM	87114	United States	kerriannkerrigan@gmail.com		35.1958704	-106.6939803	Merged Document	No	06/25/2026 11:37 AM
I-2801	Website	Indira	Castner			Mesilla Park	NM	88047	United States	Indiracastner@gmail.com		32.2730052	-106.764348	Merged Document	No	06/25/2026 11:38 AM
I-2802	Website	Charles	Goodmacher			Rio Rancho	NM	87144	United States	Doingoodconsultant@gmail.c		35.364473	-106.7470536	Merged Document	No	06/25/2026 11:41 AM
I-2803	Website	Yesenia	Jimenez		2200 186 Holiday Ave	Las Cruces	NM	88005	United States	yeseniajimenezguzman22@g	212-946-3821	32.3073802	-106.8093861	Merged Document	No	06/25/2026 11:47 AM
I-2804	Website	Steven	Rivera				NM		United States	steverivera1995@gmail.com	201-260-8839			Merged Document	No	06/25/2026 11:47 AM
I-2805	Website	Kaileb	Johnson				NM		United States	johnsonweare@gmail.com	201-458-8980			Merged Document	No	06/25/2026 11:47 AM
I-2806	Website	Vanessa	Kenner			Las Cruces	NM		United States	vanessakenner@yahoo.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 11:47 AM
I-2807	Website	Kenneth	Edwards				NM		United States	kenedw5577@yahoo.com	202-705-8015			Merged Document	No	06/25/2026 11:48 AM
I-2808	Website	George	Valentino				NM		United States	valentinounico1@gmail.com	201-356-5970			Merged Document	No	06/25/2026 11:48 AM
I-2809	Website	Jose	Brito		4305 Paseo Del Oro Circle	Las Cruces	NM	88007	United States	jcbrito60@gmail.com	575-386-0455	32.3655953	-106.7864847	Merged Document	No	06/25/2026 11:48 AM
I-2810	Website	Baker	Kenedy				NM		United States	pckster@gmail.com	202-990-0203			Merged Document	No	06/25/2026 11:48 AM
I-2811	Website	Manuel	Mata				NM		United States	roliseng@gmail.com	212-507-6835			Merged Document	No	06/25/2026 11:48 AM
I-2812	Website	Holly	Rivera				NM		United States	91buttercup@gmail.com	575-993-7576			Merged Document	No	06/25/2026 11:48 AM
I-2813	Website	William	Sanchez				NM		United States	sanchezwilliam457@gmail.c	201-881-5476			Merged Document	No	06/25/2026 11:48 AM
I-2814	Website	Andy	Mendoza				NM		United States	jediwontfall56@gmail.com	201-236-1347			Merged Document	No	06/25/2026 11:48 AM
I-2815	Website	Pat	Chanteloube		1314 Gold Avenue Southwest	Albuquerque	NM	87102	United States	tchantelou@gmail.com	212-298-9343	35.0848174	-106.6631928	Merged Document	No	06/25/2026 11:49 AM
I-2816	Website	Terry	Tipton				NM		United States	tnkoly.1908.72@gmail.com	212-729-4273			Merged Document	No	06/25/2026 11:49 AM
I-2817	Website	Sara	Henning			Albuquerque	NM	87120	United States	Saraihenning041@gmail.com		35.1509567	-106.7470536	Merged Document	No	06/25/2026 11:49 AM
I-2818	Website	Kemp	Jones			Las Cruces	NM	88012	United States	Surveyorjones@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 11:51 AM
I-2819	Website	Leanne	von Mittenwald			Santa Teresa	NM	88008	United States	leannevm@yahoo.com		31.8559384	-106.6391577	Merged Document	No	06/25/2026 11:52 AM
I-2820	Website	Ruby	Anonymous			Algodones	NM	87001	United States	rubyfaithm@gmail.com		35.3805931	-106.4791925	Merged Document	No	06/25/2026 11:54 AM
I-2821	Website	Arturo	Marrufo			Sunland Park	NM	88063	United States	arturom1130@gmail.com		31.8018379	-106.6409198	Merged Document	No	06/25/2026 11:55 AM
I-2822	Website	Valorie	Edmister				NM	87047	United States	Beanvenidos@gmail.com		35.2102646	-106.3228338	Merged Document	No	06/25/2026 11:57 AM
I-2823	Website	Isabella	Kelly			Las Cruces	NM		United States	ikelly1924@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 12:02 PM
I-2824	Website	Gabriela	Leon			Rio Rancho	NM	87144	United States	Gabbyleon11@gmail.com		35.364473	-106.7470536	Merged Document	No	06/25/2026 12:03 PM
I-2825	Website	Stephen	Ainsa			Las Cruces	NM	88001	United States	stephenainsa@gmail.com		32.3001619	-106.7529514	Merged Document	No	06/25/2026 12:05 PM
I-2826	Website	Laura	Hintermeier			Las Cruces	NM	88001	United States	lmhint94@gmail.com		32.3001619	-106.7529514	Merged Document	No	06/25/2026 12:06 PM
I-2827	Website	Haleemah	Dupass			Las Cruces	NM	88011	United States	Dupasslennie@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/25/2026 12:07 PM
I-2828	Website	Kashka	Calvin			Las Cruces	NM		United States	kash_money_calvin@yahoo.c		32.3142451	-106.7797529	Merged Document	No	06/25/2026 12:09 PM
I-2829	Website	Melanie	Bowden			Santa Fe	NM	87505	United States	mbowden4007@gmail.com		35.616067	-105.8525154	Merged Document	No	06/25/2026 12:10 PM
I-2830	Website	Boston	Barker			Rio Rancho	NM	87124	United States	Axo.jurassic@gmail.com		35.2416127	-106.6968553	Merged Document	No	06/25/2026 12:11 PM
I-2831	Website	Sumayah	Mustafa				NM	88001	United States	squeakyballoon33@aol.com		32.3001619	-106.7529514	Merged Document	No	06/25/2026 12:12 PM
I-2832	Website	Erica	Christensen				NM	88007	United States	bicaus@yahoo.com		32.4973636	-106.9594723	Merged Document	No	06/25/2026 12:13 PM
I-2833	Website	Ellyn	Derman			Santa Fe	NM	87505	United States	ellynderman626@gmail.com		35.616067	-105.8525154	Merged Document	No	06/25/2026 12:14 PM
I-2834	Website	Alexis	Contreras				NM	79928	United States	A7xismysaviour@gmail.com		31.65783	-106.1345705	Merged Document	No	06/25/2026 12:15 PM
I-2835	Website	Sophia	Nuanez			Albuquerque	NM	87102	United States	senuanez@gmail.com		35.0848894	-106.6468148	Merged Document	No	06/25/2026 12:16 PM
I-2836	Website	Mitchell	Lacassagne				NM		United States	mitchellstrange577@gmail.c	212-875-6795			Merged Document	No	06/25/2026 12:16 PM
I-2837	Website	Donna	Zdunek		11500 Grand Mesa Road Sout	Albuquerque	NM	87123	United States	dofazk@yahoo.com	505-385-6529	35.0631467	-106.5185738	Merged Document	No	06/25/2026 12:17 PM
I-2838	Website	Raquel	Pérez			Albuquerque	NM	87105	United States	R_perez_21@hotmail.com		34.9568026	-106.6055534	Merged Document	No	06/25/2026 12:17 PM
I-2839	Website	Mary	Durzan				NM		United States	marydolansinger@yahoo.com	212-980-0011			Merged Document	No	06/25/2026 12:17 PM
I-2840	Website	Silvia	Parker		1953 Otowi Rd	Santa Fe	NM	87505	United States	lizparkermusicp@gmail.com	212-949-0701	35.6679195	-105.9782539	Merged Document	No	06/25/2026 12:17 PM

I-2841	Website	Bernadette	Carrasco				NM		United States	bernadettecarrasco427@gm	202-227-3757			Merged Document	No	06/25/2026 12:18 PM
I-2842	Website	Valetine	Ornales		1115 Ocate Road	Santa Fe	NM	87507	United States	vornal@gmail.com	201-824-0766	35.6231266	-106.0342612	Merged Document	No	06/25/2026 12:18 PM
I-2843	Website	Sky	West			Rio Rancho	NM	87124	United States	Skywest@hotmail.com		35.2416127	-106.6968553	Merged Document	No	06/25/2026 12:18 PM
I-2844	Website	Zephyr	Jaramillo			Isleta Pueblo	NM		United States	zephyr@earthcarenm.org		34.9078296	-106.6930811	Merged Document	No	06/25/2026 12:23 PM
I-2845	Website	Gennifer	Gates			Las Cruces	NM		United States	gennifer.gates@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 12:25 PM
I-2846	Website	Ana	Salinas		419 Monroe St	Albuquerque	NM	87108	United States	Salinasvincent25@gmail.com	3127213327	35.0843801	-106.5910974	Merged Document	No	06/25/2026 12:25 PM
I-2847	Website	Ann	Lowe			Silver City	NM		United States	shipbow88@comcast.net		32.770075	-108.280326	Merged Document	No	06/25/2026 12:26 PM
I-2848	Website	Anonymous	Anonymous				NM	88061	United States	Anonymous		32.6932418	-108.3326648	Merged Document	No	06/25/2026 12:27 PM
I-2849	Website	Sophia	Pearson			Albuquerque	NM	87112	United States	sophiapearson121@gmail.co		35.1030501	-106.5171626	Merged Document	No	06/25/2026 12:28 PM
I-2850	Website	Monique	Contreras		9409 Polaris Street	Las Cruces	NM	88012	United States	monique.angelic@gmail.com	575-805-4719	32.4142385	-106.6478349	Merged Document	No	06/25/2026 12:31 PM
I-2851	Website	Ismael	Saucedo				NM		United States	cojackbean@gmail.com	201-952-6564			Merged Document	No	06/25/2026 12:31 PM
I-2852	Website	Nancy	Phillips				NM		United States	niphil@alo.com	202-355-3538			Merged Document	No	06/25/2026 12:31 PM
I-2853	Website	Tristan	Sanchez				NM		United States	tristansnchez23@gmail.com	202-744-9368			Merged Document	No	06/25/2026 12:32 PM
I-2854	Website	Etienne	Martinez				NM		United States	etienne042022@gmail.com	202-734-2436			Merged Document	No	06/25/2026 12:32 PM
I-2855	Website	Maria	Salgado				NM		United States	luvflying22@icloud.com	201-218-1536			Merged Document	No	06/25/2026 12:32 PM
I-2856	Website	Veronica	Quinones				NM		United States	vpuentes32@yahoo.com	202-266-0712			Merged Document	No	06/25/2026 12:32 PM
I-2857	Website	Monique	Contreras		9409 Polaris Street	Las Cruces	NM	88012	United States	monique.angelic@gmail.com	575-805-4719	32.4142385	-106.6478349	Merged Document	No	06/25/2026 12:32 PM
I-2858	Website	Larry	Lairson				NM		United States	llairson1966@gmail.com	212-547-6019			Merged Document	No	06/25/2026 12:32 PM
I-2859	Website	Danna	Castanon		1629 Ralph Drive	Las Cruces	NM	88001	United States	dannacastanon62@icloud.cc	575-805-9049	32.2988212	-106.7461003	Merged Document	No	06/25/2026 12:32 PM
I-2860	Website	Andrea	Mata		3501 2 Camino Atocha	Santa Fe	NM	87507	United States	andrmat@gmail.com	202-294-6046	35.6521046	-106.0072636	Merged Document	No	06/25/2026 12:32 PM
I-2861	Website	Carlos	Tafoya				NM		United States	ctafoya81@gmail.com	212-249-5635			Merged Document	No	06/25/2026 12:32 PM
I-2862	Website	Naia	Toy				NM		United States	lilntoy@yahoo.com	201-496-1875			Merged Document	No	06/25/2026 12:32 PM
I-2863	Website	Mary	Ryan				NM		United States	maryryanmary79@gmail.com	201-745-6545			Merged Document	No	06/25/2026 12:33 PM
I-2864	Website	Max	MacLennan				NM		United States	scottmaxwel@gmail.com	212-684-9702			Merged Document	No	06/25/2026 12:33 PM
I-2865	Website	Angus	Pettit				NM		United States	japettit@gmail.com	202-344-9676			Merged Document	No	06/25/2026 12:33 PM
I-2866	Website	John	Claussen				NM		United States	chirofire@gmail.com	201-364-1745			Merged Document	No	06/25/2026 12:33 PM
I-2867	Website	Maryellen	Hunner			Las Cruces	NM	88011	United States	mhunner@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/25/2026 12:33 PM
I-2868	Website	Ricardo	Sullivan		2605 Dan Street	Augusta	GA	30904	United States	ricardosullivan55@gmail.com	706-871-7293	33.5136807	-82.015631	Merged Document	No	06/25/2026 12:34 PM
I-2869	Website	Jorge	Carbajal		3628 Jamaican Palm Drive	El Paso	TX	79936	United States	jorge24carba@gmail.com	915-888-0213	31.7993057	-106.2892451	Merged Document	No	06/25/2026 12:34 PM
I-2870	Website	Crista	Mc		208 Isela Rubalcava Boulevar	El Paso	TX	79932	United States	g00m3a@icloud.com	818-355-4191	31.8968712	-106.5934936	Merged Document	No	06/25/2026 12:34 PM
I-2871	Website	Bobbie	Byerly		208 Isela Rubalcava Boulevar	El Paso	TX	79932	United States	bobbiebyerly93@yahoo.com	201-453-8539	31.8968712	-106.5934936	Merged Document	No	06/25/2026 12:34 PM
I-2872	Website	Jesus	Munoz		919 i st nw	Fabens	TX	79838	United States	jesus.munoz.harley@gmail.c	201-341-5638	31.50234	-106.1585867	Merged Document	No	06/25/2026 12:34 PM
I-2873	Website	Javier	Cantu				NM		United States	javier15327@aol.com	212-312-8410			Merged Document	No	06/25/2026 12:34 PM
I-2874	Website	Carmela	Espindola		1604 Poplar Street	Anthony	TX	79821	United States	carmela.espindola97@yahoo	915-217-7889	31.9961837	-106.5903579	Merged Document	No	06/25/2026 12:34 PM
I-2875	Website	Paloma	Lozano				NM		United States	rpaloma.alvarado@gmail.cor	212-720-4399			Merged Document	No	06/25/2026 12:34 PM
I-2876	Website	Jaime	Lozano		2208 Thawline Place	El Paso	TX	79911	United States	lozanoj2010@hotmail.com	115-319-0490	31.9151897	-106.5643002	Merged Document	No	06/25/2026 12:34 PM
I-2877	Website	Heather	Anonymous			Edgewood	NM	87015	United States	hejohnso44@gmail.com		35.119378	-106.2051484	Merged Document	No	06/25/2026 12:35 PM
I-2878	Website	William	Johnson			Sandia Park	NM	87047	United States	Williamjohnson1251@gmail.c		35.1681798	-106.3664171	Merged Document	No	06/25/2026 12:36 PM
I-2879	Website	Alex	Luce			Albuquerque	NM	87107	United States	jalexluce@gmail.com		35.1338614	-106.6409198	Merged Document	No	06/25/2026 12:38 PM
I-2880	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	06/25/2026 12:40 PM
I-2881	Website	Blu	Warren				NM	88048	United States	blutria@outlook.com		32.1645112	-106.6966301	Merged Document	No	06/25/2026 12:42 PM
I-2882	Website	Liberty	Garner			Las Cruces	NM	88005	United States	Libbyexplainsitall@gmail.con		32.2275136	-106.8414374	Merged Document	No	06/25/2026 12:43 PM
I-2883	Website	Neeshia	Macanowicz		4445 El Faro St	Las Cruces	NM	88005	United States	neeshia44@gmail.com	5759157771	32.2481309	-106.7626254	Merged Document	No	06/25/2026 12:45 PM
I-2884	Website	Orion	Curtis		1071 Calle Largo	Santa Fe	NM	87501-1068	United States	orionrcurtis@gmail.com	5056038619	35.7158443	-105.9345354	Merged Document	No	06/25/2026 12:49 PM
I-2885	Website	Arthur	Allen		2 Redondo Court	Santa Fe	NM	87508	United States	ted@wmlsong.com	510-301-7142	35.5269947	-105.9399615	Merged Document	No	06/25/2026 01:10 PM
I-2886	Website	Thomas	Gomez		1740 paxton	las cruces	NM	88001	United States	gomezithompson@gmail.con		32.3263906	-106.7735855	Merged Document	No	06/25/2026 01:12 PM
I-2887	Website	Karen	Quandt		4120 Sotol Dr.	Las Cruces	NM	88011	United States	karenrq@hotmail.com	253-862-4040	32.2693004	-106.7255344	Merged Document	No	06/25/2026 01:46 PM
I-2888	Website	Mario	Roriguez		2867 Morning Star Drive		NM	88011	United States	greenboatman@gmail.com		32.3489344	-106.7537172	Merged Document	No	06/25/2026 02:27 PM
I-2889	Website	Mariah	Narup			Las Cruces	NM	88012	United States	Mariah.s.bell@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 02:50 PM
I-2890	Website	Adam	Cantrell			Las Cruces	NM	88005	United States	Adam.m.cantrell@gmail.com		32.2275136	-106.8414374	Merged Document	No	06/25/2026 02:53 PM
I-2891	Website	Virginia	Hesse			Albuquerque	NM	87111	United States	hesse1@yahoo.com		35.1322706	-106.4994889	Merged Document	No	06/25/2026 02:54 PM
I-2892	Website	R	Fultz			El Paso	TX	79925	United States	hearthavok@hotmail.com		31.7950511	-106.3581527	Merged Document	No	06/25/2026 02:55 PM
I-2893	Website	Sam	Gusta			Albuquerque	NM	87112	United States	kquest210@gmail.com		35.1030501	-106.5171626	Merged Document	No	06/25/2026 02:57 PM
I-2894	Website	E	Sandoval				NM	87114	United States	rana-71@hotmail.com		35.1958704	-106.6939803	Merged Document	No	06/25/2026 02:58 PM
I-2895	Website	Royal	Jones		3590 W Picacho Ave	Las Cruces	NM	88007	United States	royal@m-v-t.com		32.310542	-106.8309775	Merged Document	Yes	06/25/2026 02:59 PM
I-2896	Website	Lamaia	Vaughn			Las Cruces	NM	88001	United States	lamaiavaughn@gmail.com		32.3001619	-106.7529514	Merged Document	No	06/25/2026 02:59 PM
I-2897	Website	Tiffany	Wong			Albuquerque	NM		United States	tiffanywong7837@gmail.com		35.0843859	-106.650422	Merged Document	No	06/25/2026 03:02 PM
I-2898	Website	Rebecca	Murphy			Rio Rancho	NM		United States	Murphyteach39@gmail.com		35.2327544	-106.6630437	Merged Document	No	06/25/2026 03:17 PM
I-2899	Website	Emily	McGuire			Las Cruces	NM	88012	United States	emilylmcguire1@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 03:29 PM
I-2900	Website	Jose	Reyes			Rio Rancho	NM	87144	United States	Reyj74@gmail.com		35.364473	-106.7470536	Merged Document	No	06/25/2026 03:32 PM
I-2901	Website	Joe	Cardillo			Albuquerque	NM	87108	United States	joecardillo1@gmail.com		35.0734065	-106.5760857	Merged Document	No	06/25/2026 03:39 PM
I-2902	Website	Kerri	Barber			Tijeras	NM	87059	United States	Kbarber7335@gmail.com		35.0795244	-106.3878905	Merged Document	No	06/25/2026 03:46 PM
I-2903	Website	Helaina	Trejo			Chandler	AZ	85224	United States	Hel2141356@maricopa.edu		33.3260297	-111.8747445	Merged Document	No	06/25/2026 03:48 PM
I-2904	Website	Andrew	Hernandez			Las Cruces	NM	88012	United States	1andrew.hernandez@gmail.c		32.3142451	-106.7797529	Merged Document	No	06/25/2026 03:53 PM
I-2905	Website	Ada	Ovitt			Albuquerque	NM	87106	United States	adaovitt6@gmail.com		35.0729762	-106.6173415	Merged Document	No	06/25/2026 04:02 PM
I-2906	Website	David	Villarreal		7577 Le Conte Dr	El Paso	TX	79912	United States	vica.de.27@gmail.com	956-353-2818	31.846355	-106.5673913	Merged Document	No	06/25/2026 04:09 PM
I-2907	Website	Morgan	Cortez		5016 Conley Road	El Paso	TX	79932	United States	morganvalenzuela123@gmai	956-533-2480	31.841646	-106.5774267	Merged Document	No	06/25/2026 04:09 PM
I-2908	Website	Daniel	Gutierrez		2605 West Carson Drive	Tempe	AZ	85282	United States	danielgutierrezvale@gmail.cc	480-267-6047	33.3838332	-111.9758331	Merged Document	No	06/25/2026 04:11 PM
I-2909	Website	Caleb	Saunders		7105 Crosswinds Trail Northw	Albuquerque	NM	87114	United States	calebsaunders@yahoo.com	505-435-3779	35.1821981	-106.7354551	Merged Document	No	06/25/2026 04:23 PM
I-2910	Website	Jesus	Sanchez		13993 Lago Seco Drive	Horizon City	TX	79928	United States	jesus@txplco.com	915-300-4558	31.6874791	-106.196562	Merged Document	No	06/25/2026 04:27 PM
I-2911	Website	Vanessa	Cordero			Las Cruces	NM	88007	United States	Vanessacordero1712@gmail		32.3142451	-106.7797529	Merged Document	No	06/25/2026 04:32 PM
I-2912	Website	Kierstain	Anonymous				NM	87114	United States	Krisblislove@gmail.com		35.1958704	-106.6939803	Merged Document	No	06/25/2026 04:34 PM
I-2913	Website	Angelina	Malone			Las Cruces	NM		United States	invoke.angelina@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 04:35 PM
I-2914	Website	David	Phillips			Albuquerque	NM	87107	United States	3dangelop@gmail.com		35.1338614	-106.6409198	Merged Document	No	06/25/2026 04:37 PM
I-2915	Website	Ricardo A.	Rivera			Las Cruces	NM	88011	United States	r.a.rivera.rar@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/25/2026 04:41 PM
I-2916	Website	Vaughn	Jones			Albuquerque	NM	87120	United States	vaughn.rougeux@gmail.com		35.1509567	-106.7470536	Merged Document	No	06/25/2026 04:42 PM
I-2917	Website	Zac	Egan			Las Cruces	NM	88012	United States	Zegan7568@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/25/2026 04:43 PM
I-2918	Website	Miranda	Wood			Las Cruces	NM	88005	United States	Ziik_00@pm.me		32.2275136	-106.8414374	Merged Document	No	06/25/2026 04:47 PM
I-2919	Website	Christine	Donovan			Santa Fe	NM		United States	Mohns75@gmail.com		35.6894307	-105.9381944	Merged Document	No	06/25/2026 04:49 PM
I-2920	Website	Lynne	Zotalis			Silver City	NM	88061	United States	lynne.zotalis@gmail.com		32.770075	-108.280326	Merged Document	No	06/25/2026 04:51 PM
I-2921	Website	Heath	Seward			Las Cruces	NM	88012	United States	Hseward@nmsu.edu		32.3142451	-106.7797529	Merged Document	No	06/25/2026 04:52 PM
I-2922	Website	Ruby	Oland			Santa Fe	NM	87507	United States	Rubyoland@gmail.com		35.6204185	-106.1345705	Merged Document	No	06/25/2026 04:54 PM
I-2923	Website	Casey	Frank				NM	87501	United States	Caseykc30@gmail.com		35.7135437	-105.8407722	Merged Document	No	06/25/2026 04:55 PM
I-2924	Website	Heather	Pham				NM	87114	United States	Garciahk@gmail.com		35.1958704	-106.6939803	Merged Document	No	06/25/2026 04:56 PM
I-2925	Website	Luke	Walters			Albuquerque	NM	87114	United States	luke.walters16@yahoo.com		35.1958704	-106.6939803	Merged Document	No	06/25/2026 04:58 PM
I-2926	Website	Stephen	Puentes			Albuquerque	NM		United States	bomb2bo@gmail.com		35.0843859	-106.650422	Merged Document	No	06/25/2026 05:00 PM
I-2927	Website	Sarah	Lengstorf			Las Cruces	NM	88005	United States	Bunnyblitzer@yahoo.com		32.2275136	-106.8414374	Merged Document	No	06/25/2026 05:02 PM
I-2928	Website	Sam	Gurule			Santa Fe	NM	87508	United States	gurulesmc@gmail.com		35.6894307	-105.9381944	Merged Document	No	06/25/2026 05:04 PM
I-2929	Website	Aubri	Kehoe		P.O. Box 474	Mesilla Park	NM	88047	United States	Aubrikehoe07@gmail.com	(575)936-9227	32.2730052	-106.764348	Merged Document	No	06/25/2026 05:49 PM
I-2930	Website	Cory	Windorff		345 Phillips Dr	Las Cruces	NM	88005	United States	cjwindorff@gmail.com	(414) 940-4154	32.3252319	-106.7889047	Merged Document	No	06/25/2026 10:05 PM
I-2931	Website	Tito	Frescas				NM		United States	henryfresh332@gmail.com	202-895-5986			Merged Document	No	06/26/2026 07:54 AM
I-2932	Website	Karely	Nalagon		6661 Elwood Dr NW	Los Ranchos	NM	87107	United States	karelynalagon@yahoo.com	201-561-8699	35.1549014	-106.6328558	Merged Document	No	06/26/2026 07:54 AM
I-2933	Website	Billie	Haynie		1700 County Road 243 West	Las Cruces	NM	88007	United States	billie.haynie@gmail.com	575-635-8921	32.3621422	-106.8293293	Merged Document	No	06/26/2026 07:54 AM
I-2934	Website	Taffanie	Watchman				NM		United States	conversestartinker@yahoo.cc	201-477-5222			Merged Document	No	06/26/2026 07:54 AM
I-2935	Website	Marylynn	Urioste				NM		United States	umarylynn@gmail.com	201-549-6131			Merged Document	No	06/26/2026 07:54 AM
I-2936	Website	Ariadna	Guzman		18631 Sobrino Drive	Tornillo	TX	79853	United States	guzmanariadna23@gmail.coi	915-301-3081	31.4587676	-106.0984806	Merged Document	No	06/26/2026 07:55 AM
I-2937	Website	Robert	Buttz		1510 Linda Street	Bowie	TX	76230	United States	bleedorange223@gmail.com	212-925-3129	33.5701152	-97.8351943	Merged Document	No	06/26/2026 07:55 AM
I-2938	Website	Wanda	Dreier				NM		United States	wdreier@gmcs.k12.nm.us	202-785-7523			Merged Document	No	06/26/2026 07:55 AM
I-2939	Website	Mari	Chavez				NM		United States	marychavez@gmail.com	202-392-2293			Merged Document	No	06/26/2026 07:55 AM
I-2940	Website	Vianney	Smile				NM		United States	vianneysmiles06@gmail.com	201-303-2802			Merged Document	No	06/26/2026 07:55 AM
I-2941	Website	Anthony	Rios				NM		United States	Anthonyrios59@aol.com	202-923-6019			Merged Document	No	06/26/2026 07:55 AM
I-2942	Website	Ruben	Sisneros				NM		United States	ruben-dank54@yahoo.com	202-325-4671			Merged Document	No	06/26/2026 07:55 AM
I-2943	Website	Anthony	Sisneros				NM		United States	anthonysisneros42@yahoo.c	212-537-5793			Merged Document	No	06/26/2026 07:55 AM
I-2944	Website	Gabriel	Jillsin				NM		United States	gabrieljillsen@gmail.com	212-398-0780			Merged Document	No	06/26/2026 07:56 AM
I-2945	Website	Kylee	Kerstiens-Elwell				NM		United States	kyleeelwell@gmail.com	212-816-0229			Merged Document	No	06/26/2026 07:56 AM
I-2946	Website	Martin	Macernie				NM		United States	martinmacernie00@gmail.co	202-366-5320			Merged Document	No	06/26/2026 07:56 AM
I-2947	Website	Cynthia	Lopez				NM		United States	cynthiabere0114@gmail.com	212-866-4428			Merged Document	No	06/26/2026 07:56 AM
I-2948	Website	Dan	Mccarthy				NM		United States	dpmccarthy50@yahoo.com	201-956-6680			Merged Document	No	06/26/2026 07:56 AM
I-2949	Website	Jayden	Martin				NM		United States	jaydenmartin097@icloud.con	202-341-1005			Merged Document	No	06/26/2026 07:56 AM
I-2950	Website	Titus	Largo				NM		United States	ttiuss865@gmail.com	202-990-9277			Merged Document	No	06/26/2026 07:56 AM
I-2951	Website	Tia	Chino				NM		United States	lchino88@yahoo.com	202-343-8182			Merged Document	No	06/26/2026 07:56 AM
I-2952	Website	Ruben	Ruiz				NM		United States	thebud-krew@yahoo.com	202-279-9704			Merged Document	No	06/26/2026 07:56 AM
I-2953	Website	Joanne	Montoya				NM		United States	Edwardo52@gmail.com	212-317-6041			Merged Document	No	06/26/2026 07:56 AM
I-2954	Website	Karely	Nalagon		6661 Elwood Drive Northwest	Los Ranchos de Albuquerque	NM	87107	United States	karelynalagon@yahoo.com	202-361-0178	35.1549014	-106.6328558	Merged Document	No	06/26/2026 07:56 AM
I-2955	Website	Destiny	Jaramillo		5612 Wingate Avenue Northw	Albuquerque	NM	87120	United States	desto7432@gmail.com	505-280-6786	35.1540533	-106.7022088	Merged Document	No	06/26/2026 07:56 AM
I-2956	Website	Paul	Tapia		7220 Central Avenue Southea	Albuquerque	NM	87108	United States	paul.b.36915@gmail.com	505-525-1628	35.0737945	-106.5661413	Merged Document	No	06/26/2026 07:56 AM
I-2957	Website	Evangeline	Abeyta				NM		United States	carrillomail@aol.com	212-718-3185			Merged Document	No	06/26/2026 07:57 AM
I-2958	Website	Tess	Malone		5208 Territorial Road Northwe	Albuquerque	NM	87120	United States	faith0515@gmail.com	202-641-1721	35.1619027	-106.6989664	Merged Document	No	06/26/2026 07:57 AM
I-2959	Website	Harmoney	Adcox				NM		United States	solarpunkhobo@gmail.com	212-644-3853			Merged Document	No	06/26/2026 07:57 AM
I-2960	Website	Nathan	Vitob		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	nathanvitob@gmail.com	201-396-3300	35.0689371	-106.5001582	Merged Document	No	06/26/2026 07:57 AM
I-2961	Website	Nathan	Vitob		13139 Central Ave NE	Albuquerque	NM	87123	United States	nathanvitob@gmail.com	201-274-9580	35.0689371	-106.5001582	Merged Document	No	06/26/2026 07:57 AM
I-2962	Website	Marco	Ruiz				NM		United States	mruiz485@gmail.com	212-867-9935			Merged Document	No	06/26/2026 07:57 AM
I-2963	Website	Evangelene	Gallegos				NM		United States	evangelenergallegos@gmail.	505-397-0205			Merged Document	No	06/26/2026 07:57 AM
I-2964	Website	Christian	Flores				NM		United States	florescristan303@gmail.com	212-502-3221			Merged Document	No	06/26/2026 07:57 AM
I-2965	Website	Javier	Martinez				NM		United States	imswiftgod@gmail.com	202-328-2329			Merged Document	No	06/26/2026 07:58 AM
I-2966	Website	Ivan	Holmes				NM		United States	trakz826@gmail.com	202-836-9657			Merged Document	No	06/26/2026 07:58 AM
I-2967	Website	William	Aguayo				NM		United States	aguayowilliam51@gmail.com	212-717-8976			Merged Document	No	06/26/2026 07:58 AM
I-2968	Website	Destiny	Chacon				NM		United States	chocondestiny69@gmail.com	202-493-5276			Merged Document	No	06/26/2026 07:58 AM
I-2969	Website	June	Marple				NM		United States	j4439977@gmail.com	202-676-9051			Merged Document	No	06/26/2026 07:58 AM
I-2970	Website	Tara	Bell		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	tcbell07@gmail.com	201-887-3733	35.0689371	-106.5001582	Merged Document	No	06/26/2026 07:58 AM
I-2971	Website	Steven	Trujillo				NM		United States	newtontru1522@gmail.com	201-745-3864			Merged Document	No	06/26/2026 07:58 AM
I-2972	Website	Juan	Faudoa				NM		United States	jfaudoa77@gmail.com	212-799-0507			Merged Document	No	06/26/2026 07:58 AM
I-2973	Website	Israel	Fleming				NM		United States	isreal@gmail.com	505-614-7679			Merged Document	No	06/26/2026 07:58 AM
I-2974	Website	Chris	Gallegos		1625 Brenda Road Southeast	Rio Rancho	NM	87124	United States	eric071504@gmail.com	201-656-1290	35.2528505	-106.7042534	Merged Document	No	06/26/2026 07:58 AM
I-2975	Website	Angel	Rodriguez		2612 Dakota Street Northeas	Albuquerque	NM	87110	United States	albarubyguevara46@gmail.cc	575-403-0026	35.1098017	-106.5740025	Merged Document	No	06/26/2026 07:58 AM
I-2976	Website	Levi	Houton		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	levihouton88@gmail.com	201-334-5377	35.0689371	-106.5001582	Merged Document	No	06/26/2026 07:59 AM
I-2977	Website	Jordan	Meyer				NM		United States	jordandmeyer00@gmail.com	202-988-4707			Merged Document	No	06/26/2026 07:59 AM
I-2978	Website	Dylan	Langllois				NM		United States	dylanlanglois@gmail.com	201-826-9653			Merged Document	No	06/26/2026 07:59 AM
I-2979	Website	Marco	Antonio				NM		United States	marco.o@cdp-inc.org	201-787-2837			Merged Document	No	06/26/2026 07:59 AM
I-2980	Website	Roxy	Weekoty				NM		United States	rmweekoty@yahoo.com	202-246-8463			Merged Document	No	06/26/2026 07:59 AM
I-2981	Website	Yazmin	Hernandez				NM		United States	violetbaby1313@gmail.com	212-331-8955			Merged Document	No	06/26/2026 08:00 AM
I-2982	Website	Jeffrey	Robledo				NM		United States	jeffreyrobledo46@gmail.com	202-237-1025			Merged Document	No	06/26/2026 08:00 AM
I-2983	Website	Jack	Bilan		4420 Condesa Ct NW	Albuquerque	NM	87114	United States	Jbilan0726@gmail.com	5053227252	35.2066882	-106.6733891	Merged Document	Yes	06/26/2026 08:05 AM
I-2984	Website	Jim	Cabrera		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	jimcabrera63@gmail.com	202-713-1604	35.0689371	-106.5001582	Merged Document	No	06/26/2026 08:12 AM
I-2985	Website	Tina	Kinsel				NM		United States	tinakinsel.tk@gmail.com	201-710-2314			Merged Document	No	06/26/2026 08:12 AM
I-2986	Website	Romario	Talavera				NM		United States	RomarioTala90@gmail.com	212-300-6710			Merged Document	No	06/26/2026 08:12 AM
I-2987	Website	Daniel	Garcia				NM		United States	danielgar241688844@gmail.c	212-772-3347			Merged Document	No	06/26/2026 08:12 AM
I-2988	Website	Leslie	Ramos		3743 Golden Echo Loop	Las Cruces	NM	88012	United States	lesragu@hotmail.com	575-554-8033	32.392047	-106.7438256	Merged Document	No	06/26/2026 08:12 AM
I-2989	Website	Vanessa	Armendariz				NM		United States	Vcarrie2019@gmail.com	202-239-3795			Merged Document	No	06/26/2026 08:12 AM
I-2990	Website	Eloy	Perez		6231 Gibson Boulevard South	Albuquerque	NM	87108	United States	terry22@gmail.com	928-215-8047	35.0586509	-106.5725071	Merged Document	No	06/26/2026 08:12 AM
I-2991	Website	Vincent	Salazar				NM		United States	Santafejj505@gmail.com	202-913-9537			Merged Document	No	06/26/2026 08:12 AM
I-2992	Website	Sharon	Bautista				NM		United States	sharonbautista253@gmail.cc	212-421-9577			Merged Document	No	06/26/2026 08:12 AM
I-2993	Website	Talia	Beard				NM		United States	talia2178@yahoo.com	212-580-2007			Merged Document	No	06/26/2026 08:12 AM
I-2994	Website	Jada	Norwood		2132 Alvarado Drive Northeas	Albuquerque	NM	87110	United States	Jadanorwood539@gmail.com	202-498-3369	35.1016942	-106.5817232	Merged Document	No	06/26/2026 08:12 AM
I-2995	Website	Mateo	Oneill perez		1209 Monroe Court Northeas	Albuquerque	NM	87110	United States	mateooneill@gmail.com	505-414-1291	35.0974448	-106.5898572	Merged Document	No	06/26/2026 08:12 AM
I-2996	Website	Judith	Abeita				NM		United States	abeita3@hotmail.com	212-786-6044			Merged Document	No	06/26/2026 08:12 AM
I-2997	Website	Desiree	Solis				NM		United States	desereesolis75@gmail.com	202-303-9730			Merged Document	No	06/26/2026 08:12 AM
I-2998	Website	Cavon	Godwin				NM		United States	cavongodwin96@gmail.com	201-317-4831			Merged Document	No	06/26/2026 08:12 AM
I-2999	Website	Franco	Hernandes		1308 Mimbres Street Southwe	Albuquerque	NM	87121	United States	francohernandes@gmail.con	505-252-9513	35.0487158	-106.7447904	Merged Document	No	06/26/2026 08:13 AM
I-3000	Website	Jade	Norwood				NM		United States	njade549@gmail.com	202-306-2374			Merged Document	No	06/26/2026 08:13 AM
I-3001	Website	Lupe	Cardenas				NM		United States	somegirl713@hotmail.com	202-776-4105			Merged Document	No	06/26/2026 08:13 AM
I-3002	Website	Karla	Moncayo		1108 Calle Del Sol Northeast	Albuquerque	NM	87106	United States	karlamoncayo84@gmail.com	505-589-9495	35.0933949	-106.6069026	Merged Document	No	06/26/2026 08:13 AM
I-3003	Website	Linda	Duran				NM		United States	lduran1117@gmail.com	202-826-9200			Merged Document	No	06/26/2026 08:13 AM
I-3004	Website	Noah	Serna		2722 Topley Ave	Las Cruces	NM	88005	United States	tonystrider30@gmail.com	575-650-6876	32.3381568	-106.7793344	Merged Document	No	06/26/2026 08:13 AM
I-3005	Website	Shawn	Graham				NM		United States	shawnjohn6651@gmail.com	212-718-9064			Merged Document	No	06/26/2026 08:13 AM
I-3006	Website	Renee	Wales				NM		United States	walesnmqueen@gmail.com	202-722-0809			Merged Document	No	06/26/2026 08:13 AM
I-3007	Website	Whitney	Esquibel		720 Vassar Drive Southeast	Albuquerque	NM	87106	United States	whitneyf525@gmail.com	505-304-3830	35.0716486	-106.6140151	Merged Document	No	06/26/2026 08:13 AM
I-3008	Website	Blanca	Navarro				NM		United States	banabarro1972@gmail.com	212-629-9071			Merged Document	No	06/26/2026 08:13 AM
I-3009	Website	Daniel	Trillo				NM		United States	idanny03@nmsuedu.com	201-285-6583			Merged Document	No	06/26/2026 08:13 AM
I-3010	Website	Adolfo	Munoz				NM		United States	lccamura4@gmail.com	202-284-5381			Merged Document	No	06/26/2026 08:13 AM
I-3011	Website	Cheyenne	Duran				NM		United States	cheyenneduran76@gmail.coi	212-603-0087			Merged Document	No	06/26/2026 08:13 AM
I-3012	Website	George	Bergandine				NM		United States	gbergandine@gmail.com	201-435-2864			Merged Document	No	06/26/2026 08:13 AM
I-3013	Website	Yolanda	Munoz				NM		United States	yolismunoz@gmail.com	212-230-6006			Merged Document	No	06/26/2026 08:13 AM
I-3014	Website	Angelo	Tapia				NM		United States	angelotapia130@gmail.com	212-617-1035			Merged Document	No	06/26/2026 08:13 AM
I-3015	Website	RJ	Best		5847 Acacia Circle	El Paso	TX	79912	United States	rjbest@hotmail.com	435-619-4157	31.826114	-106.5192418	Merged Document	No	06/26/2026 08:14 AM
I-3016	Website	Arturo	Vera		914 Lakewood Rd	Westway	TX	79835	United States	arturocrz2001@gmail.com	956-680-4372	31.9640498	-106.5771742	Merged Document	No	06/26/2026 08:14 AM
I-3017	Website	Angelo	Gonzales				NM		United States	glow505@gmail.com	202-549-7021			Merged Document	No	06/26/2026 08:14 AM
I-3018	Website	Stella	Alvarez		222 Monroe Street Northeast	Albuquerque	NM	87108	United States	Stellavestesl@gmaio.com	682-334-2919	35.0816979	-106.590548	Merged Document	No	06/26/2026 08:14 AM
I-3019	Website	Joseph	Gorden		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	19joeygorden85@gmail.com	505-223-5252	35.0960341	-106.6490701	Merged Document	No	06/26/2026 08:14 AM
I-3020	Website	Rodolfo	Chavez		3077 New Mexico 47	Los Lunas	NM	87031	United States	rudyrodolfochavez@gmail.co	505-492-8786	34.7572421	-106.7220971	Merged Document	No	06/26/2026 08:14 AM
I-3021	Website	Carlos	Salazar				NM		United States	Losstraighttripping@gmail.co	212-239-4090			Merged Document	No	06/26/2026 08:14 AM
I-3022	Website	Victor	Aparacio				NM		United States	120victor0@gmail.com	202-740-9611			Merged Document	No	06/26/2026 08:14 AM
I-3023	Website	Diego	Ontiveros				NM		United States	cornhub2022@gmail.com	212-251-4810			Merged Document	No	06/26/2026 08:14 AM
I-3024	Website	Breni	Alvarez				NM		United States	yanelslvarez18@gmail.com	202-289-8527			Merged Document	No	06/26/2026 08:14 AM
I-3025	Website	Sergio	Gomez				NM		United States	sergio.gomeza1@outlook.cor	212-261-4499			Merged Document	No	06/26/2026 08:14 AM
I-3026	Website	Lance	Montoya		1221 Hickory Loop	Las Cruces	NM	88005	United States	Montoya6969lance@gmail.cc	202-265-0376	32.2924026	-106.7898694	Merged Document	No	06/26/2026 08:14 AM
I-3027	Website	Jaime	Lotero				NM		United States	jaime101@gmail.com	201-238-2889			Merged Document	No	06/26/2026 08:14 AM
I-3028	Website	Sheena	Marquez				NM		United States	sheenamarquez@gmail.com	505-601-7852			Merged Document	No	06/26/2026 08:14 AM
I-3029	Website	Tajay	Campbell				NM		United States	tajaycampbell109@gmail.coi	202-237-8217			Merged Document	No	06/26/2026 08:15 AM
I-3030	Website	Francisco	Chavez				NM		United States	fransiscochavez62@yahoo.c	202-221-9790			Merged Document	No	06/26/2026 08:15 AM
I-3031	Website	Sandra	Soria				NM		United States	sandrasoria182@gmail.com	201-773-2986			Merged Document	No	06/26/2026 08:21 AM
I-3032	Website	Richard	Padilla				NM		United States	billynhar5@gmail.com	201-219-2009			Merged Document	No	06/26/2026 08:24 AM
I-3033	Website	Jared	Henry				NM		United States	n8vbowhunter88@gmail.com	212-853-5891			Merged Document	No	06/26/2026 08:24 AM
I-3034	Website	John	Madison				NM		United States	madison@swcb.com	505-220-6022			Merged Document	No	06/26/2026 08:24 AM
I-3035	Website	Omar	Pinon				NM		United States	ommarp09@gmail.com	212-560-5219			Merged Document	No	06/26/2026 08:24 AM
I-3036	Website	Jeff	Jhonson				NM		United States	galerieaccents@yahoo.com	212-380-7554			Merged Document	No	06/26/2026 08:24 AM
I-3037	Website	James	Jojola				NM		United States	jamesjojola1950@gmail.com	212-223-6477			Merged Document	No	06/26/2026 08:24 AM
I-3038	Website	Jacob	Medrano				NM		United States	jacobamedrano@gmail.com	212-920-3411			Merged Document	No	06/26/2026 08:24 AM
I-3039	Website	Sidney	romero				NM		United States	sidneyromero022@gmail.con	202-418-8080			Merged Document	No	06/26/2026 08:24 AM
I-3040	Website	Sarah	Smith				NM		United States	scorpiorisingpluto@gmail.cor	212-976-4533			Merged Document	No	06/26/2026 08:24 AM
I-3041	Website	McKenn	Green				NM		United States	karatekennyland@gmail.com	505-595-9592			Merged Document	No	06/26/2026 08:24 AM
I-3042	Website	Saxon	Hunton				NM		United States	saxon.daija0819@gmail.com	202-541-4291			Merged Document	No	06/26/2026 08:24 AM
I-3043	Website	Tracy	bogue				NM		United States	tracyb1999@aol.com	202-854-8446			Merged Document	No	06/26/2026 08:24 AM

I-3044	Website	Richard	Toppe				NM		United States	richardtoppe@hotmail.com	202-848-5244			Merged Document	No	06/26/2026 08:24 AM
I-3045	Website	Shessa	Kirby		1008 Camelot Drive	Las Cruces	NM	88005	United States	Theronkirby@gmail.com	201-555-1360	32.3238529	-106.7987031	Merged Document	No	06/26/2026 08:24 AM
I-3046	Website	Grace	Watson		225 Pennsylvania Street Nortl	Albuquerque	NM	87108	United States	Twotime52@gmail.com	505-315-2616	35.0773737	-106.5594142	Merged Document	No	06/26/2026 08:24 AM
I-3047	Website	Mario	Rodriguez				NM		United States	mario66@gmail.com	212-451-9245			Merged Document	No	06/26/2026 08:24 AM
I-3048	Website	Baltazar	Calderon				NM		United States	cbaltazar270@gmail.com	212-274-2898			Merged Document	No	06/26/2026 08:24 AM
I-3049	Website	Boney	Tenorio				NM		United States	boneytenorio51@yahoo.com	201-468-9758			Merged Document	No	06/26/2026 08:24 AM
I-3050	Website	Mellsa	Gallegos		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	mellisagallegos761@gmail.c	212-250-9050	35.0689371	-106.5001582	Merged Document	No	06/26/2026 08:24 AM
I-3051	Website	Larry	Sutton				NM		United States	treydust@gmail.com	202-570-8924			Merged Document	No	06/26/2026 08:24 AM
I-3052	Website	Nathaniel	Garcia		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	natedagreat@gmail.com	202-322-3650	35.0689371	-106.5001582	Merged Document	No	06/26/2026 08:24 AM
I-3053	Website	Eric	Sisneros				NM		United States	ericsisneros62@icloud.com	201-559-8522			Merged Document	No	06/26/2026 08:24 AM
I-3054	Website	Angel	Dominguez				NM		United States	AngelDVii@outlook.com	212-260-3080			Merged Document	No	06/26/2026 08:24 AM
I-3055	Website	Yonnhy	Vargas				NM		United States	yonnhy.gv@gmail.com	201-578-7579			Merged Document	No	06/26/2026 08:25 AM
I-3056	Website	Jack	Armstrong		550 Olive Court	Webster Groves	MO	63119	United States	jackcarter1111@gmail.com	314-882-2136	38.580284	-90.3728262	Merged Document	No	06/26/2026 08:25 AM
I-3057	Website	Pete	Maldonado				NM		United States	daddycruces647@gmail.com	202-412-1747			Merged Document	No	06/26/2026 08:25 AM
I-3058	Website	Karim	Remtullah				NM		United States	karim_remtullah@yahoo.com	201-821-2158			Merged Document	No	06/26/2026 08:25 AM
I-3059	Website	Amy	Kar				NM		United States	amykar90@gmail.com	201-629-6502			Merged Document	No	06/26/2026 08:25 AM
I-3060	Website	Robert	Castrol				NM		United States	zicanpryd@yahoo.com	202-698-9106			Merged Document	No	06/26/2026 08:25 AM
I-3061	Website	Dominic	Rivera				NM		United States	dominicrivera098@gmail.com	212-419-8756			Merged Document	No	06/26/2026 08:25 AM
I-3062	Website	Angel	Rodriguez				NM		United States	godsplan357303@gmail.com	201-449-5320			Merged Document	No	06/26/2026 08:25 AM
I-3063	Website	Chad	Christianson				NM		United States	chazhorse17@gmail.com	602-217-6040			Merged Document	No	06/26/2026 08:25 AM
I-3064	Website	Damaris	Vasquez				NM		United States	vasquez.damaris@gmail.com	202-441-6183			Merged Document	No	06/26/2026 08:25 AM
I-3065	Website	Joetta	Tenorio				NM		United States	t.joetta@yahoo.com	212-882-4672			Merged Document	No	06/26/2026 08:25 AM
I-3066	Website	Bonnie	Hi				NM		United States	berryfrescas@gmail.com	201-537-6740			Merged Document	No	06/26/2026 08:25 AM
I-3067	Website	Lynn	Bowers		1600 Resler Drive	El Paso	TX	79911	United States	1globalmmc@gmail.com	619-519-0303	31.8808483	-106.5698244	Merged Document	No	06/26/2026 08:25 AM
I-3068	Website	Kristin	Curley				NM		United States	kristincurley96@gmail.com	212-941-7144			Merged Document	No	06/26/2026 08:25 AM
I-3069	Website	Jasmine	Elluson		4501 Safelite Boulevard Nortl	Rio Rancho	NM	87144	United States	rockergorljqma@gmail.com	505-274-3980	35.334858	-106.5839762	Merged Document	No	06/26/2026 08:25 AM
I-3070	Website	Paula	Chavez				NM		United States	paulachavez89@gmail.com	505-595-3768			Merged Document	No	06/26/2026 08:25 AM
I-3071	Website	Tanakah	Maguhu				NM		United States	tnagydgo18@gmail.com	202-851-3936			Merged Document	No	06/26/2026 08:25 AM
I-3072	Website	Morgan	Smith-Vanwinkle		101 Broadway Blvd NE	Albuquerque	NM	87102	United States	msmithvanwinkle796@unm.e	505-277-2606	35.0842389	-106.6464438	Merged Document	No	06/26/2026 08:26 AM
I-3073	Website	Kelli	Cooper				NM		United States	kelli@kellicooper.me	212-819-2108			Merged Document	No	06/26/2026 08:26 AM
I-3074	Website	Isaac	Jacquez				NM		United States	isaac.jacquez67@gmail.com	212-749-9784			Merged Document	No	06/26/2026 08:26 AM
I-3075	Website	Alison	Kaisler				NM		United States	casdal@yahoo.com	212-228-1159			Merged Document	No	06/26/2026 08:26 AM
I-3076	Website	Pearl	Bi		3901 Indian School Road Nort	Albuquerque	NM	87110	United States	sashapearl27@gmail.com	202-746-8109	35.1034503	-106.6011102	Merged Document	No	06/26/2026 08:26 AM
I-3077	Website	Sandra	Sanchez				NM		United States	sandralynns@comcast.net	201-931-8674			Merged Document	No	06/26/2026 08:26 AM
I-3078	Website	Oscar	Ibarra		3115 El Camino Real Road	Las Cruces	NM	88007	United States	oscar@test.com	575-312-1815	32.3448713	-106.796084	Merged Document	No	06/26/2026 08:32 AM
I-3079	Website	Mellisa	Caltron		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	lazyweda21@gail.com	212-705-7817	35.0689371	-106.5001582	Merged Document	No	06/26/2026 08:32 AM
I-3080	Website	Guillermo	Atencio		1501 Indian School Rd NE	Albuquerque	NM	87102	United States	guillermoatencio@gmail.com	520-907-3853	35.098924	-106.6302356	Merged Document	No	06/26/2026 08:33 AM
I-3081	Website	Ashley	Garcia				NM		United States	liliashg03@gmail.com	202-769-2313			Merged Document	No	06/26/2026 08:33 AM
I-3082	Website	Danira	Valenzuaoa				NM		United States	danieavlnz.182@gmail.com	202-729-3130			Merged Document	No	06/26/2026 08:37 AM
I-3083	Website	Rebecca	Sandoval				NM		United States	rebaccasval98@gmail.com	202-845-7223			Merged Document	No	06/26/2026 08:37 AM
I-3084	Website	Mychelle	Andrews				NM		United States	mychelleandrews@gmail.coı	201-612-4853			Merged Document	No	06/26/2026 08:37 AM
I-3085	Website	Sugey	Figueroa				NM		United States	Sugey97@outlook.es	201-488-4998			Merged Document	No	06/26/2026 08:37 AM
I-3086	Website	Ronald	Dooley		1334 Dartmouth Drive Northe	Albuquerque	NM	87106	United States	ronalddooley@gmail.com	505-716-5512	35.097785	-106.6117133	Merged Document	No	06/26/2026 08:37 AM
I-3087	Website	Amanda	Vargeson		5710 Avalon Road Northwest	Albuquerque	NM	87105	United States	vargesonamanda@gmail.com	505-645-2602	35.0839833	-106.7019036	Merged Document	No	06/26/2026 08:37 AM
I-3088	Website	Arthur	Hurley				NM		United States	ajhurley408@icloud.com	201-925-4449			Merged Document	No	06/26/2026 08:37 AM
I-3089	Website	Mary Jane	Bates				NM		United States	mjdesertrose@aol.aol.com	201-559-1710			Merged Document	No	06/26/2026 08:37 AM
I-3090	Website	Abigail	Valentino				NM		United States	itzz.abby4@gmail.com	202-627-2050			Merged Document	No	06/26/2026 08:37 AM
I-3091	Website	Sam	Phomama				NM		United States	notmama836@gmail.com	201-722-3349			Merged Document	No	06/26/2026 08:37 AM
I-3092	Website	Michael	Tafoya		1339 San Lorenzo Ave NW	Albuquerque	NM	87107	United States	mttafoya@yahoo.com	202-402-3146	35.1296383	-106.656908	Merged Document	No	06/26/2026 08:37 AM
I-3093	Website	Janessa	Rosales		478 Yucca Drive Northwest	Albuquerque	NM	87105	United States	nessa28nessa@icloud.com	201-220-9597	35.091371	-106.7003842	Merged Document	No	06/26/2026 08:37 AM
I-3094	Website	Jesus	Almanza				NM		United States	almanza-jesus-32@outlook.c	202-384-3389			Merged Document	No	06/26/2026 08:37 AM
I-3095	Website	Patty	Carreon				NM		United States	carreon-p@aps.edu	505-265-3711			Merged Document	No	06/26/2026 08:37 AM
I-3096	Website	Robert	Hale				NM		United States	roberthale2@gmail.com	202-553-6706			Merged Document	No	06/26/2026 08:37 AM
I-3097	Website	Mateo	Harst		1308 Cll Del Ranchero Northe	Albuquerque	NM	87106	United States	mbsasuke5@gmail.com	505-705-5095	35.0952217	-106.606277	Merged Document	No	06/26/2026 08:37 AM
I-3098	Website	Monica	Roybal				NM		United States	mgroybal@gmail.com	202-431-8480			Merged Document	No	06/26/2026 08:37 AM
I-3099	Website	Mary	Johnson				NM		United States	mjohnson21@netzero.net	212-832-9497			Merged Document	No	06/26/2026 08:38 AM
I-3100	Website	Mark	Sanchez				NM		United States	marksanchez2249@yahoo.cc	202-611-4910			Merged Document	No	06/26/2026 08:38 AM
I-3101	Website	Carol	Epstein				NM		United States	rcepstein@msn.com	212-945-1246			Merged Document	No	06/26/2026 08:38 AM
I-3102	Website	Quentin	Deleon		10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	deleonquentin52@gmail.com	201-257-2695	35.2004683	-106.7511169	Merged Document	No	06/26/2026 08:38 AM
I-3103	Website	Lisa	Vallejos				NM		United States	lismoni82@gmail.com	202-969-3328			Merged Document	No	06/26/2026 08:38 AM
I-3104	Website	Claudette	Wellito				NM		United States	cw.wellito@gmail.com	212-903-1133			Merged Document	No	06/26/2026 08:38 AM
I-3105	Website	Crystal	Mensch		1201 3rd St SW	Albuquerque	NM	87102	United States	crystalmensch45@gmail.com	505-737-3742	35.0736989	-106.6526565	Merged Document	No	06/26/2026 08:38 AM
I-3106	Website	James	Red meri		4355 Altura Mesa Lane North	Albuquerque	NM	87110	United States	jms_rmr@yahoo.com	202-755-1859	35.1023813	-106.5957249	Merged Document	No	06/26/2026 08:38 AM
I-3107	Website	Jesus	Munoz		919 i st nw	Fabens	TX	79838	United States	jesus.munoz.harley@gmail.c	202-920-9516	31.50234	-106.1585867	Merged Document	No	06/26/2026 08:38 AM
I-3108	Website	Adrian	Plange				NM		United States	anaesi@gmail.com	212-658-8419			Merged Document	No	06/26/2026 08:38 AM
I-3109	Website	Dominque	Moya		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	dmoy444@outlook.com	201-665-4880	35.0689371	-106.5001582	Merged Document	No	06/26/2026 08:38 AM
I-3110	Website	Jeffery	Pacheco		5951 Larson Loop	Santa Fe	NM	87507	United States	jeffpacheco@yahoo.com	212-934-1236	35.6230926	-106.039404	Merged Document	No	06/26/2026 08:38 AM
I-3111	Website	Milagro	Castillo		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	Mcastillo529@gmail.com	201-905-6040	35.0689371	-106.5001582	Merged Document	No	06/26/2026 08:38 AM
I-3112	Website	Michael	Salas		1603 Solano Drive Northeast	Albuquerque	NM	87110	United States	michaelsalas85@gmail.com	575-512-5483	35.0978788	-106.6025035	Merged Document	No	06/26/2026 08:38 AM
I-3113	Website	Jesus	Almanza				NM		United States	almanza-jesus-32@outlook.c	202-211-2686			Merged Document	No	06/26/2026 08:38 AM
I-3114	Website	Shessa	Kirby		1008 Camelot Drive	Las Cruces	NM	88005	United States	Theronkirby@gmail.com	201-555-1360	32.3238529	-106.7987031	Merged Document	No	06/26/2026 08:43 AM
I-3115	Website	Mario	Rodriguez				NM		United States	mario66@gmail.com	212-451-9245			Merged Document	No	06/26/2026 08:43 AM
I-3116	Website	Grace	Watson		225 Pennsylvania Street Nortl	Albuquerque	NM	87108	United States	Twotime52@gmail.com	505-315-2616	35.0773737	-106.5594142	Merged Document	No	06/26/2026 08:44 AM
I-3117	Website	Junior	Tisoy		808 Rio Hondo Rd NE	Rio Rancho	NM	87144	United States	juniortisoy76@gmail.com	585-737-4129	35.2720232	-106.6192571	Merged Document	No	06/26/2026 08:44 AM
I-3118	Website	Alexandria	Ramirez				NM		United States	vamibabygirl2005@gmail.cor	212-973-3363			Merged Document	No	06/26/2026 08:44 AM
I-3119	Website	Angel	Dominguez				NM		United States	AngelDVii@outlook.com	212-260-3080			Merged Document	No	06/26/2026 08:44 AM
I-3120	Website	Austin	Huff				NM		United States	austinhuff18@gmail.com	801-831-3202			Merged Document	No	06/26/2026 08:44 AM
I-3121	Website	Baltazar	Calderon				NM		United States	cbaltazar270@gmail.com	212-274-2898			Merged Document	No	06/26/2026 08:44 AM
I-3122	Website	Kailin	Qt				NM		United States	Polediggerzack@gmail.com	505-906-3049			Merged Document	No	06/26/2026 08:44 AM
I-3123	Website	Caela	Hollenbach		2734 Montclaire Drive Northe	Albuquerque	NM	87110	United States	handlethat2272@gmail.com	505-444-8547	35.1122204	-106.595639	Merged Document	No	06/26/2026 08:44 AM
I-3124	Website	Paul	Nolan				NM		United States	bpaulnolan74@gmail.com	201-694-1229			Merged Document	No	06/26/2026 08:44 AM
I-3125	Website	Allison	Santa fe				NM		United States	lotus@allisonlasky.com	202-969-7094			Merged Document	No	06/26/2026 08:44 AM
I-3126	Website	Tara	Smith				NM		United States	tarasmithg7@gmail.com	212-940-8844			Merged Document	No	06/26/2026 08:44 AM
I-3127	Website	Johan	Lopez				NM		United States	johandlopez31207@gmail.co	202-395-7517			Merged Document	No	06/26/2026 08:44 AM
I-3128	Website	Tenisha	Garcia				NM		United States	tenishagarcia25@gmail.com	212-450-9654			Merged Document	No	06/26/2026 08:44 AM
I-3129	Website	Bobbi Joe	Taylor				NM		United States	bobbitaylor6358@gmail.com	212-906-9083			Merged Document	No	06/26/2026 08:45 AM
I-3130	Website	Jay	Kizner		5112 Russell Drive Northwest	Albuquerque	NM	87114	United States	jandlu48@gmail.com	212-537-5462	35.1966198	-106.6920861	Merged Document	No	06/26/2026 08:45 AM
I-3131	Website	Derick	Montrya				NM		United States	derickm@att.com	212-677-1399			Merged Document	No	06/26/2026 08:45 AM
I-3132	Website	Derik	Robinson				NM		United States	deekrob@gmail.com	202-855-2671			Merged Document	No	06/26/2026 08:45 AM
I-3133	Website	Jaime	Franks				NM		United States	soma@sweetwatersf.com	202-638-5375			Merged Document	No	06/26/2026 08:45 AM
I-3134	Website	Fred	Mady				NM		United States	fmady@mac.com	202-796-3316			Merged Document	No	06/26/2026 08:45 AM
I-3135	Website	Alvino	Lovato				NM		United States	nyscade91@yahoo.com	202-585-4936			Merged Document	No	06/26/2026 08:45 AM
I-3136	Website	Lauren	Soulsby				NM		United States	l_soulsby@gmail.com	201-309-4707			Merged Document	No	06/26/2026 08:45 AM
I-3137	Website	matthew	Lujan				NM		United States	matthewlujan521@gmail.cor	202-441-3966			Merged Document	No	06/26/2026 08:45 AM
I-3138	Website	Patti	Martinez				NM		United States	pmm2861@yahoo.com	575-430-9851			Merged Document	No	06/26/2026 08:45 AM
I-3139	Website	Emilina	Pachenco				NM		United States	lena123ep@gmail.com	212-985-8421			Merged Document	No	06/26/2026 08:49 AM
I-3140	Website	Jordy	Cortes		11004 Double Eagle NE	Albuquerque	NM	87111	United States	polnareffn@gnail.com	505-522-9065	35.1535226	-106.516403	Merged Document	No	06/26/2026 08:49 AM
I-3141	Website	Cesily	Ciccarello		10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	ccesily@ymail.com	505-967-3733	35.2004683	-106.7511169	Merged Document	No	06/26/2026 08:49 AM
I-3142	Website	James	Sandavol				NM		United States	karmaone@live.com	201-407-0080			Merged Document	No	06/26/2026 08:49 AM
I-3143	Website	Brandon	Nieto		7564 Kachina Loop	Santa Fe	NM	87507	United States	brandnie@gmail.com	212-775-9407	35.6306734	-106.0667565	Merged Document	No	06/26/2026 08:49 AM
I-3144	Website	Talia	Lopez				NM		United States	tlopez0804@gmail.com	212-321-7391			Merged Document	No	06/26/2026 08:49 AM
I-3145	Website	Amber	Hernandez				NM		United States	ambeh6118@gmail.com	201-580-8819			Merged Document	No	06/26/2026 08:49 AM
I-3146	Website	Timothy	Alba		7085 Camino Nuevo Mejico	Las Cruces	NM	88007	United States	timothyneilalba@yahoo.com	202-322-9918	32.3098002	-106.8714457	Merged Document	No	06/26/2026 08:49 AM
I-3147	Website	Holly	Bustos				NM		United States	hollyb1283@gmail.com	202-496-4592			Merged Document	No	06/26/2026 08:49 AM
I-3148	Website	Bob	Furey				NM		United States	bobfurey@gmail.com	201-235-1745			Merged Document	No	06/26/2026 08:49 AM
I-3149	Website	Braderick	Butler		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	kingbeezy1979@gmail.com	505-485-2873	35.0960341	-106.6490701	Merged Document	No	06/26/2026 08:49 AM
I-3150	Website	Scott	Lopez		4201 Crestview Dr SE	Rio Rancho	NM	87124	United States	scott@nmnuclearalliance.or	505-399-9197	35.252369	-106.6523994	Merged Document	No	06/26/2026 08:49 AM
I-3151	Website	Jermaine	Rosales				NM		United States	Jaymayne24445@gmail.com	202-222-3537			Merged Document	No	06/26/2026 08:49 AM
I-3152	Website	Kristie	Boone		6135 White Rock Road	Zuni	NM	87327	United States	kboone_09@yahoo.com	202-382-3987	35.0580814	-108.8600652	Merged Document	No	06/26/2026 08:50 AM
I-3153	Website	Alfred	Paz				NM		United States	pazalfred70@gmail.com	202-427-1023			Merged Document	No	06/26/2026 08:50 AM
I-3154	Website	Patricia	Molina				NM		United States	patm7625@gmail.com	201-301-4132			Merged Document	No	06/26/2026 08:50 AM
I-3155	Website	Kristie	Boone		6135 White Rock Road	Zuni	NM	87327	United States	kboone_09@yahoo.com	212-901-9191	35.0580814	-108.8600652	Merged Document	No	06/26/2026 08:50 AM
I-3156	Website	deyanira	Hernandez				NM		United States	devanirahernandez379@gma	201-894-7904			Merged Document	No	06/26/2026 08:50 AM
I-3157	Website	Kenneth	Wayne		202 E Amador Ave	Las Cruces	NM	88001	United States	kennywayne86@gmail.com	212-994-8196	32.3071673	-106.7763613	Merged Document	No	06/26/2026 08:50 AM
I-3158	Website	Angela	Simonan				NM		United States	jafirehouse02@msn.com	201-640-5915			Merged Document	No	06/26/2026 08:50 AM
I-3159	Website	Jazmine	Gutierrez				NM		United States	jazzywazzyy12@gmail.com	212-778-1013			Merged Document	No	06/26/2026 08:50 AM
I-3160	Website	Sheyla	Abrigo		1501 Indian School Road Nort	Albuquerque	NM	87102	United States	sheylaabrigo@gmail.com	212-338-7679	35.098924	-106.6302356	Merged Document	No	06/26/2026 08:50 AM
I-3161	Website	Nathan	Meza				NM		United States	natem6761@gmail.com	212-864-9000			Merged Document	No	06/26/2026 08:50 AM
I-3162	Website	Mayera	Hedges				NM		United States	maymayhedge@gmail.com	201-476-0020			Merged Document	No	06/26/2026 08:50 AM
I-3163	Website	Broyan	Small		9800 4th Street Northwest	North Valley	NM	87114	United States	Broyansmall@outlook.com	201-409-2581	35.1930942	-106.6153154	Merged Document	No	06/26/2026 08:50 AM
I-3164	Website	Luisa	Lucero				NM		United States	luceroluisa9@gmail.com	212-774-9848			Merged Document	No	06/26/2026 08:50 AM
I-3165	Website	Marc	Gillette		1211 Copper Avenue Northea	Albuquerque	NM	87106	United States	gillettemarc9@gmail.com	505-994-4201	35.0833296	-106.632809	Merged Document	No	06/26/2026 08:50 AM
I-3166	Website	Paris	Beasley		420 Redondo East Drive Nortl	Albuquerque	NM	87106	United States	parisbeasley75@gmail.com	612-806-2840	35.0848682	-106.615849	Merged Document	No	06/26/2026 08:50 AM
I-3167	Website	Kenny	Flores				NM		United States	kflores55@gmail.com	201-709-8122			Merged Document	No	06/26/2026 08:50 AM
I-3168	Website	Judith	Chavez				NM		United States	judyhops26@gmail.com	202-301-5330			Merged Document	No	06/26/2026 08:50 AM
I-3169	Website	Fred	Bemis				NM		United States	Fbemis@bandb-workshop.co	201-740-8570			Merged Document	No	06/26/2026 08:51 AM
I-3170	Website	Angela	Simonan				NM		United States	jafirehouse02@msn.com	202-795-3866			Merged Document	No	06/26/2026 08:51 AM
I-3171	Website	Sarah	Baker				NM		United States	sarahjbaker111@gmail.com	212-984-6807			Merged Document	No	06/26/2026 08:58 AM
I-3172	Website	Robert	Hale				NM		United States	roberthale2@gmail.com	202-553-6706			Merged Document	No	06/26/2026 08:58 AM
I-3173	Website	Shawn	Bunton				NM		United States	shawnbunton@aol.com	202-974-3190			Merged Document	No	06/26/2026 09:10 AM
I-3174	Website	Courtney	DeCastro				NM		United States	Cdecastro774@gmail.com	202-515-0374			Merged Document	No	06/26/2026 09:10 AM
I-3175	Website	Zoe	Pak				NM		United States	Zoepak@rocketmail.com				Merged Document	No	06/26/2026 09:13 AM
I-3176	Website	Rebecca	Egan				NM	88005	United States	rebdegan@proton.me		32.2275136	-106.8414374	Merged Document	No	06/26/2026 09:32 AM
I-3177	Website	Jon	Rubio				NM		United States	JonR01@outlook.com	202-335-7594			Merged Document	No	06/26/2026 10:16 AM
I-3178	Website	Diego	Hernandez				NM		United States	dianho2005@gmail.com	212-947-5666			Merged Document	No	06/26/2026 10:16 AM
I-3179	Website	Carlos	Anaya				NM		United States	123anaya14@gmail.com	201-457-1582			Merged Document	No	06/26/2026 10:16 AM
I-3180	Website	Brayden	Gifford				NM		United States	bjg132010@gmail.com	505-227-6731			Merged Document	No	06/26/2026 10:17 AM
I-3181	Website	Zayden	Sanchez		2127 Altura Azul Lane Northe	Albuquerque	NM	87110	United States	zavdeniavmes2018@icloud.c	505-252-5290	35.1031355	-106.5964557	Merged Document	No	06/26/2026 10:17 AM
I-3182	Website	Rachel	War				NM		United States	warrachel@yahoo.com	201-512-3245			Merged Document	No	06/26/2026 10:17 AM
I-3183	Website	Jairo	Villasenor				NM		United States	jairovillasenor23@gmail.com	201-784-9804			Merged Document	No	06/26/2026 10:17 AM
I-3184	Website	Lilly	Bufano				NM		United States	lbliam1109@gmail.com	212-802-2477			Merged Document	No	06/26/2026 10:17 AM
I-3185	Website	Ameila	Griego				NM		United States	ameilagriego@unm.edu	212-531-8459			Merged Document	No	06/26/2026 10:17 AM
I-3186	Website	Dilan	Dunlap		228 Ross Street	Sunland Park	NM	88063	United States	dilandunlap00@icloud.com	505-527-5292	31.8038138	-106.5953413	Merged Document	No	06/26/2026 10:17 AM
I-3187	Website	Richard	Kreisal		814 Chuckwagon Road South	Rio Rancho	NM	87124	United States	Kreisal1012@gmail.com	212-538-6182	35.2446704	-106.6906052	Merged Document	No	06/26/2026 10:17 AM
I-3188	Website	John	Martinez				NM		United States	johnjon89swim@gmail.com	717-823-8234			Merged Document	No	06/26/2026 10:17 AM
I-3189	Website	Albert	Flores				NM		United States	ogjuggaloking@gmail.com	202-517-4899			Merged Document	No	06/26/2026 10:17 AM
I-3190	Website	Dylan	Ceballos				NM		United States	dcreach79@gmail.com	201-670-7339			Merged Document	No	06/26/2026 10:17 AM
I-3191	Website	Yvonne	Coronado				NM		United States	yvonnegc@yahoo.com	212-375-0444			Merged Document	No	06/26/2026 10:18 AM
I-3192	Website	John	hayes				NM		United States	Johnhayes1969@gmail.com	212-769-6151			Merged Document	No	06/26/2026 10:18 AM
I-3193	Website	Patricia	Gallegos				NM		United States	patriciG1987@gmail.com	201-889-6816			Merged Document	No	06/26/2026 10:18 AM
I-3194	Website	Josiah	Chimoni		1200 Dickerson Drive Southe	Albuquerque	NM	87106	United States	chijoe420@gmail.com	505-445-8232	35.0685479	-106.6189794	Merged Document	No	06/26/2026 10:18 AM
I-3195	Website	Roan	Moses				NM		United States	s98642@sfps.k12.nm.us	202-240-7374			Merged Document	No	06/26/2026 10:18 AM
I-3196	Website	Mosely	Fred				NM		United States	moselyfries222@gmail.com	212-790-9728			Merged Document	No	06/26/2026 10:18 AM
I-3197	Website	Liam	Hayes				NM		United States	liamhayes671@gmail.com	212-780-6030			Merged Document	No	06/26/2026 10:18 AM
I-3198	Website	Lyra	Fiset				NM		United States	lyra@lyricismjewelry.com	212-602-4799			Merged Document	No	06/26/2026 10:18 AM
I-3199	Website	Sheyla	Abrigo		1501 Indian School Road Nort	Albuquerque	NM	87102	United States	sheylaabrigo@gmail.com	202-516-1321	35.098924	-106.6302356	Merged Document	No	06/26/2026 10:18 AM
I-3200	Website	Dave	Orner				NM		United States	Dorner@gmail.com	201-293-4487			Merged Document	No	06/26/2026 10:18 AM
I-3201	Website	Patricia	Messick				NM		United States	patricia2026@gmail.com	201-915-2743			Merged Document	No	06/26/2026 10:18 AM
I-3202	Website	Freida	Bruysschaard				NM		United States	freidabruy@msn.com	212-694-3505			Merged Document	No	06/26/2026 10:18 AM
I-3203	Website	Patty	Sell				NM		United States	pattysell230@gmail.com	212-277-8058			Merged Document	No	06/26/2026 10:18 AM
I-3204	Website	Homar	Viescas		6095 Yucca Heights	Las Cruces	NM	88012	United States	omareviescas575@gmail.cor	575-800-9985	32.3990014	-106.7254615	Merged Document	No	06/26/2026 10:19 AM
I-3205	Website	Jennifer	Barraza				NM		United States	jenniferbarraza145@gmail.cc	212-883-4707			Merged Document	No	06/26/2026 10:19 AM
I-3206	Website	Nathaniel	Zacsek				NM		United States	nate1122007@gmail.com	212-553-4724			Merged Document	No	06/26/2026 10:19 AM
I-3207	Website	Alexandra	Valdez				NM		United States	Alexandravaldez1992@gmail	202-312-6321			Merged Document	No	06/26/2026 10:19 AM
I-3208	Website	Mary	Villanueva				NM		United States	maryhelenv7@gmail.com	202-472-8951			Merged Document	No	06/26/2026 10:19 AM
I-3209	Website	Michael	Gemme				NM		United States	michael.gemme@comcast.n	212-331-9688			Merged Document	No	06/26/2026 10:19 AM
I-3210	Website	Antonio	Urbano				NM		United States	tonyurbano356@gmail.com	201-840-9043			Merged Document	No	06/26/2026 10:19 AM
I-3211	Website	Ben	Gasco				NM		United States	bengasco847@gmail.com	201-501-1675			Merged Document	No	06/26/2026 10:19 AM
I-3212	Website	Regina	Sloan				NM		United States	sloangina1@gmail.com	212-724-6943			Merged Document	No	06/26/2026 10:19 AM
I-3213	Website	Evelyn	Mejia				NM		United States	mar_eva@live.com	212-785-3450			Merged Document	No	06/26/2026 10:19 AM
I-3214	Website	Fred	Bemis		2414 General Marshall St NE	Albuquerque	NM	87112	United States	fbemis@bandb-workshop.coı	5059081180	35.111916	-106.5495303	Merged Document	No	06/26/2026 10:19 AM
I-3215	Website	Anastsia	Lopez				NM		United States	Ritchnastasia@gmail.com	201-677-6068			Merged Document	No	06/26/2026 10:19 AM
I-3216	Website	Maria	Salas				NM		United States	salasm23@icloud.com	202-843-2274			Merged Document	No	06/26/2026 10:19 AM
I-3217	Website	Ajani	Smith		716 Vassar Drive Northeast	Albuquerque	NM	87106	United States	freefireplayer1000@gmail.co	505-305-9906	35.0880547	-106.6139485	Merged Document	No	06/26/2026 10:19 AM
I-3218	Website	Juana	Martinez				NM		United States	deleonjane0421@gmail.com	202-690-3248			Merged Document	No	06/26/2026 10:20 AM
I-3219	Website	William	Lucero				NM		United States	william22lb@yahoo.com	212-939-7282			Merged Document	No	06/26/2026 10:20 AM
I-3220	Website	Deborah	Boldt				NM		United States	debv.01@gmail.com	201-542-4184			Merged Document	No	06/26/2026 10:20 AM
I-3221	Website	Shara	Langley		4219 Luz de Estrella	Santa Fe	NM	87507	United States	slangley@gmail.com	212-239-4708	35.6293182	-106.0019818	Merged Document	No	06/26/2026 10:20 AM
I-3222	Website	Zade	Parker				NM		United States	miaparkernm@gmail.com	202-953-5026			Merged Document	No	06/26/2026 10:20 AM
I-3223	Website	John	Castillo				NM		United States	jrcastillosr@gmail.com	212-319-3494			Merged Document	No	06/26/2026 10:20 AM
I-3224	Website	Susana	Borchert				NM		United States	sshoemaker0227@gmail.con	202-555-3027			Merged Document	No	06/26/2026 10:20 AM
I-3225	Website	Zamir	Smithsmith is		716 Vassar Drive Northeast	Albuquerque	NM	87106	United States	zamirsmith33@gmail.com	832-779-1042	35.0880547	-106.6139485	Merged Document	No	06/26/2026 10:20 AM
I-3226	Website	Johnathan	Blakey				NM		United States	johnathanblakey@icloud.con	201-359-8745			Merged Document	No	06/26/2026 10:20 AM
I-3227	Website	Analisa	Garcia		5750 Airport Road	Santa Fe	NM	87507	United States	danebeach@gmail.com	713-459-7920	35.6357775	-106.0342612	Merged Document	No	06/26/2026 10:20 AM
I-3228	Website	Michael	Montoya				NM		United States	montoyatown@gmail.com	202-671-7381			Merged Document	No	06/26/2026 10:20 AM
I-3229	Website	Debra	Cunnington				NM		United States	dacabq@comcast.net	212-234-7274			Merged Document	No	06/26/2026 10:21 AM
I-3230	Website	nahomy	Beltran				NM		United States	nahomycenicientabeltran@g	201-591-7380			Merged Document	No	06/26/2026 10:21 AM
I-3231	Website	Perla	Ortiz				NM		United States	perlaortiz920@gmail.com	201-875-0538			Merged Document	No	06/26/2026 10:25 AM
I-3232	Website	Juan	Rivera				NM		United States	criversaew@gmail.com	212-230-8814			Merged Document	No	06/26/2026 10:25 AM
I-3233	Website	Bella	Killinger				NM		United States	bckillinger@outlook.com	202-583-4930			Merged Document	No	06/26/2026 10:25 AM
I-3234	Website	William	Rice				NM		United States	Leewilliams17@gmail.com	201-366-7739			Merged Document	No	06/26/2026 10:25 AM
I-3235	Website	Joey	Valley				NM		United States	valleyjoey@aol.com	212-594-7746			Merged Document	No	06/26/2026 10:25 AM
I-3236	Website	Amilia	Han				NM		United States	hynes@gmail.com	505-475-4985			Merged Document	No	06/26/2026 10:25 AM
I-3237	Website	Fernando	Sanchez				NM		United States	e.homes40@gmail.com	202-760-6227			Merged Document	No	06/26/2026 10:25 AM
I-3238	Website	Joe	Rodriguez				NM		United States	rodriguezj62@yahoo.com	212-247-0964			Merged Document	No	06/26/2026 10:25 AM
I-3239	Website	Alexis	Diaz				NM		United States	diazzalexx.ad100@gmail.com	202-319-0995			Merged Document	No	06/26/2026 10:25 AM
I-3240	Website	Ronald	Romo				NM		United States	Abqbaker0427@gmail.com	201-887-1684			Merged Document	No	06/26/2026 10:26 AM
I-3241	Website	Livia	Prichard		2424 San Mateo Boulevard Ne	Albuquerque	NM	87110	United States	Liviaprichard1@gmail.com	505-509-8072	35.106281	-106.5867657	Merged Document	No	06/26/2026 10:26 AM
I-3242	Website	Olivia	Williams				NM		United States	olivewilliams1999@gmail.coı	212-942-0945			Merged Document	No	06/26/2026 10:26 AM
I-3243	Website	Lenard	Roybal		11 West Gutierrez	Santa Fe	NM	87506	United States	lenardroyal@gmail.com	202-550-3459	35.8816075	-106.0107526	Merged Document	No	06/26/2026 10:37 AM
I-3244	Website	April	Gibson		1612 N. Florida Ave.	Alamogordo	NM	88310	United States	technicoloranimals@gmail.c	2104617693	32.9090085	-105.9520626	Merged Document	No	06/26/2026 12:10 PM
I-3245	Website	John	Stroud		501 Eubank Boulevard Southe	Albuquerque	NM	87123	United States	jstroud@jbhenderson.com	505-975-1448	35.0679122	-106.5329652	Merged Document	No	06/26/2026 12:53 PM
I-3246	Website	Ryan	Sisson				NM		United States	ryan@levelcasework.com				Merged Document	Yes	06/26/2026 12:54 PM

I-3247	Website	Caroline	Toth		3000 Majestic Ridge	Las Cruces	NM	88011	United States	caroline.r.toth@gmail.com	6095584384	32.3077262	-106.7365485	Merged Document	No	06/26/2026 02:26 PM
I-3248	Website	Carla	Moore		2 Redondo Ct	Santa Fe	NM	87508	United States	cattleranchmoon@gmail.con		35.5269947	-105.9399615	Merged Document	No	06/26/2026 02:38 PM
I-3249	Website	Marlene	Alvarado		14349 Desierto Lindo	El Paso	TX	79928	United States	alexismarlene94@gmail.com	915-494-3405	31.6576057	-106.1913054	Merged Document	No	06/26/2026 02:54 PM
I-3250	Website	Michael	Sullas		208 Isela Rubalcava Boulevar	El Paso	TX	79932	United States	Michael.Sullas@kiewit.com	212-502-3074	31.8968712	-106.5934936	Merged Document	No	06/26/2026 02:57 PM
I-3251	Website	Norberto	Uribe Rodriguez		154 Ruth Trail	Santa Teresa	NM	88008	United States	norbertou73@gmail.com	253-468-0483	31.8543526	-106.651197	Merged Document	No	06/26/2026 02:57 PM
I-3252	Website	Jorge	Escobedo		12737 Monmouth Avenue	Horizon City	TX	79928	United States	jeqescobedojr@gmail.com	915-249-8002	31.7187985	-106.2456166	Merged Document	No	06/26/2026 02:58 PM
I-3253	Website	Bennett	Orwix				NM		United States	orwixbd@gmail.com	201-434-9910			Merged Document	No	06/26/2026 03:31 PM
I-3254	Website	karen	Kodet				NM		United States	kjkdaze@gmail.com	201-407-6239			Merged Document	No	06/26/2026 04:23 PM
I-3255	Website	Charmain	Jones				NM		United States	charlipix@gmail.com	202-637-9372			Merged Document	No	06/26/2026 04:23 PM
I-3256	Website	Koen	Crank				NM		United States	koenraycrank@gmail.com	212-328-8459			Merged Document	No	06/26/2026 04:24 PM
I-3257	Website	Mariah	Chapo		7508 Peregrine Rd NE	Albuquerque	NM	87113	United States	moringstar1mariah@gmail.cc	505-686-0088	35.1802961	-106.5609725	Merged Document	No	06/26/2026 04:24 PM
I-3258	Website	Shania	Zapata		955 Brook Cir	Las Cruces	NM	88001	United States	shaniajohnson3@yahoo.com	201-451-3250	32.3055982	-106.7558711	Merged Document	No	06/26/2026 04:24 PM
I-3259	Website	Desiree	Lopez		1212 Declovina Street	Santa Fe	NM	87505	United States	desilopez@gmail.com	202-489-3408	35.6645151	-105.9834039	Merged Document	No	06/26/2026 04:24 PM
I-3260	Website	Judy	Porras				NM		United States	judyporras41a@gmail.com	201-896-7172			Merged Document	No	06/26/2026 04:24 PM
I-3261	Website	Dominic	Vigil		1413 New Mexico 313	Algodones	NM	87001	United States	vigil.dominic17@gmail.com	505-907-9795	35.3797917	-106.4803587	Merged Document	No	06/26/2026 04:24 PM
I-3262	Website	Jermaine	Green				NM		United States	jermainegreen@yahoo.com	202-355-8447			Merged Document	No	06/26/2026 04:24 PM
I-3263	Website	Brian	Steelzaus		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	steelzaus@yahoo.com	719-510-2179	35.2016728	-106.646029	Merged Document	No	06/26/2026 04:24 PM
I-3264	Website	Desiree	Davis		1118 Gardner Avenue	Las Cruces	NM	88001	United States	davisdesiree10@yahoo.com	201-667-6647	32.291664	-106.7588664	Merged Document	No	06/26/2026 04:24 PM
I-3265	Website	Amanda	Mondragon				NM		United States	Taospaint@yahoo.com	202-633-3995			Merged Document	No	06/26/2026 04:24 PM
I-3266	Website	Cicely	Peralto				NM		United States	cicsally18@gmail.com	212-980-2180			Merged Document	No	06/26/2026 04:25 PM
I-3267	Website	Michael	Harris		1325 Brown Rd	Las Cruces	NM	88005	United States	mharris@visgence.com		32.298128	-106.7881984	Merged Document	No	06/26/2026 06:44 PM
I-3268	Website	Dawn	Martinez				NM		United States	dawnmartinez33@gmail.com				Merged Document	No	06/26/2026 11:42 PM
I-3269	Website	Kyla	Navarro				NM	88005	United States	kylan0528@gmail.com		32.2275136	-106.8414374	Merged Document	No	06/27/2026 03:27 PM
I-3270	Website	Noah	Henderson		204 Solana Dr	Santa Fe	NM	87501	United States	noah.henderson.2019@proto	918-568-5420	35.69089	-105.9623946	Merged Document	No	06/27/2026 05:59 PM
I-3271	Website	Marie	Berglund		7000 Cortez Dr	Las Cruces	NM	88011	United States	bergl252@gmail.com		32.3878408	-106.6846668	Merged Document	No	06/28/2026 08:18 AM
I-3272	Website	Anonymous	Anonymus				NM		United States	watts0623@hotmail.ccom				Merged Document	No	06/28/2026 08:37 AM
I-3273	Website	Becky	Corran		3276 Eagle Ridge Drive	Las Cruces	NM	88012	United States	beckycorran@gmail.com	5759158509	32.3603877	-106.7606139	Merged Document	Yes	06/28/2026 10:20 AM
I-3274	Website	Sienna Rose	Wright		2329 Cottage San Rd	Silver City	NM	88061	United States	mountainsandcacti@gmail.c	5755742081	32.8217828	-108.3065836	Merged Document	No	06/28/2026 01:58 PM
I-3275	Website	Isaiah	Kime		7604 Harrier Avenue Northwe	Albuquerque	NM	87114	United States	kime86@gmail.com	505-809-7574	35.1982114	-106.7436413	Merged Document	No	06/28/2026 03:32 PM
I-3276	Website	Oswaldo	Fuentes				NM		United States	HDSPMOswaldo00@gmail.cc	212-655-1734			Merged Document	No	06/28/2026 03:32 PM
I-3277	Website	Joel	Gutierrez				NM		United States	joelgutierrez1950@gmail.con	202-839-1001			Merged Document	No	06/28/2026 03:32 PM
I-3278	Website	Anita	Maez				NM		United States	anitamaez1984@gmail.com	201-561-2505			Merged Document	No	06/28/2026 03:33 PM
I-3279	Website	Diane	LaFrance		1216 N Florida St	Silver City	NM	88061-4200	United States	delafrance.2013@gmail.com		32.7787515	-108.2843898	Merged Document	No	06/28/2026 03:36 PM
I-3280	Website	Irma	Hernandez		1412 Diana Maura Dr	Las Cruces	NM	88001	United States	irmahernandez533@yahoo.c	191-520-2702	32.3001551	-106.7499125	Merged Document	No	06/28/2026 03:38 PM
I-3281	Website	Marc	Penn		4401 Montgomery Boulevard	Albuquerque	NM	87109	United States	marcapennsr@gmail.com	202-448-6310	35.1330076	-106.5949522	Merged Document	No	06/28/2026 03:38 PM
I-3282	Website	Dashae	Hampton		4701 Patriot Rd NE	Rio Rancho	NM	87144	United States	dashaehampton1@gmail.cor	505-227-0417	35.3710422	-106.6432162	Merged Document	No	06/28/2026 03:38 PM
I-3283	Website	Victoria	Rodriguez				NM		United States	Victoriarodriguez1980@gmail	202-955-8259			Merged Document	No	06/28/2026 03:38 PM
I-3284	Website	Michelle	Montoya				NM		United States	michellemontoya1959@gma	201-307-9804			Merged Document	No	06/28/2026 03:39 PM
I-3285	Website	Ian	Middleton		3604 Bob Snead Drive	El Paso	TX	79938	United States	ianrmiddleton1986@gmail.cc	202-773-2030	31.8011147	-106.1903334	Merged Document	No	06/28/2026 03:39 PM
I-3286	Website	Alfredo	Gomez				NM		United States	aspidenygma47@gmail.com	212-373-4080			Merged Document	No	06/28/2026 03:39 PM
I-3287	Website	Dean	Gallegos				NM		United States	deangallegos1969@gmail.co	202-836-7785			Merged Document	No	06/28/2026 03:39 PM
I-3288	Website	Irma	Hernandez		1412 Diana Maura Drive	Las Cruces	NM	88001	United States	irmahernandez533@yahoo.c	191-520-2702	32.3001551	-106.7499125	Merged Document	No	06/28/2026 03:39 PM
I-3289	Website	Flower	Essence				NM		United States	flowerpower23@gmail.com	202-212-8101			Merged Document	No	06/28/2026 03:40 PM
I-3290	Website	Michael	Locke		2108 Menaul Blvd NE	Albuquerque	NM	87107	United States	mikeloki692@gmail.com	505-375-4082	35.1085828	-106.6195079	Merged Document	No	06/28/2026 03:40 PM
I-3291	Website	Amber	Compos		3157 4 Jemez Rd Apt D	Santa Fe	NM	87507	United States	ambercampos008@gmail.co	202-450-0566	35.6399028	-106.0342406	Merged Document	No	06/28/2026 03:40 PM
I-3292	Website	Santiago	Benavidez		2223 Missouri Avenue	Las Cruces	NM	88001	United States	benavidezsantiago224@gmai	505-706-0654	32.2981371	-106.7466389	Merged Document	No	06/28/2026 03:40 PM
I-3293	Website	Logan	Perez				NM		United States	loganp6603@gmail.com	202-856-9256			Merged Document	No	06/28/2026 03:40 PM
I-3294	Website	Gabriella	Herrera				NM		United States	girherrera@gmail.com	201-408-1389			Merged Document	No	06/28/2026 03:41 PM
I-3295	Website	Aaron	Araiza				NM		United States	araiza091523@gmail.com	202-524-0749			Merged Document	No	06/28/2026 03:41 PM
I-3296	Website	Sara	brealin		467 N Gin St	Erath	LA	70533	United States	www.sarabrealin25@gmail.cc	505-585-5662	29.9605805	-92.0311785	Merged Document	No	06/28/2026 03:41 PM
I-3297	Website	Christopher	Parker				NM		United States	scoopflavors@gmail.com	202-611-8974			Merged Document	No	06/28/2026 03:41 PM
I-3298	Website	Daniel	Garcia		2803 Solano Drive Northeast	Albuquerque	NM	87110	United States	danielgar241688844@gmail.(	202-688-6904	35.1130617	-106.6024239	Merged Document	No	06/28/2026 03:41 PM
I-3299	Website	John	Rozelle		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	kreito1829@gmail.com	505-527-7537	35.2016728	-106.646029	Merged Document	No	06/28/2026 03:42 PM
I-3300	Website	Allan	Borges				NM		United States	aborge02@gmail.com	212-917-9687			Merged Document	No	06/28/2026 03:42 PM
I-3301	Website	Maria	DeBlassie		9 A Desert Trl	La Puebla	NM	87532	United States	maruw@hotmail.com	150-521-6679	35.9831668	-106.0046702	Merged Document	No	06/28/2026 03:42 PM
I-3302	Website	Alicia	Yvette				NM		United States	aliciayvette1980@gmail.com	212-662-9732			Merged Document	No	06/28/2026 03:42 PM
I-3303	Website	Yvonne	Hernandez				NM		United States	bonnie.21.hernandez@gmail.	202-253-6287			Merged Document	No	06/28/2026 03:42 PM
I-3304	Website	Jessica	Mendez				NM		United States	itzeljessica564@gmail.com	202-954-8977			Merged Document	No	06/28/2026 03:42 PM
I-3305	Website	Liliana	Veltrie				NM		United States	lilianaturner2@yahoo.com	201-760-2191			Merged Document	No	06/28/2026 03:42 PM
I-3306	Website	Jayren	Esaw		11124 Senac Place Northeas	Albuquerque	NM	87123	United States	nevelsjayson3@gmail.com	505-737-5976	35.0736102	-106.5228356	Merged Document	No	06/28/2026 03:43 PM
I-3307	Website	Omar	Vasquez		601 90th Street Northwest	Albuquerque	NM	87121	United States	1evasquez382@gmail.com	212-512-4728	35.0830854	-106.7378386	Merged Document	No	06/28/2026 03:43 PM
I-3308	Website	Tobias	Insinna		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	tobias.insinna@gmail.com	949-923-9945	35.2016728	-106.646029	Merged Document	No	06/28/2026 03:43 PM
I-3309	Website	Angel	Garcia				NM		United States	mrpluto69@gmail.com	201-846-6938			Merged Document	No	06/28/2026 03:43 PM
I-3310	Website	Don	Hughes		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	dshughes0328@gmail.com	505-328-8380	35.2016728	-106.646029	Merged Document	No	06/28/2026 03:43 PM
I-3311	Website	Shannon	Molina		805 Mormon Place	Las Cruces	NM	88011	United States	peanut84@gmail.com	575-386-9281	32.3107094	-106.7374812	Merged Document	No	06/28/2026 03:43 PM
I-3312	Website	Chantala	Garcia				NM		United States	juanitojrsmommy@gmail.con	201-321-8399			Merged Document	No	06/28/2026 03:44 PM
I-3313	Website	Leroy	Salazar				NM		United States	leroyexavatingco@gmail.com	212-769-0874			Merged Document	No	06/28/2026 03:44 PM
I-3314	Website	Aaron	Hughes		I-40	Albuquerque	NM	87123	United States	ahughes1913@gmail.com	505-313-9738	35.0661222	-106.487807	Merged Document	No	06/28/2026 03:44 PM
I-3315	Website	Ryleigh	Carlisle				NM		United States	rydubb09@gmail.com	201-769-6626			Merged Document	No	06/28/2026 03:44 PM
I-3316	Website	Maryanna	Amaya		2000 Hopewell St Apt A217	Santa Fe	NM	87505	United States	laspalomasmng@monarchnr	202-394-7450	35.6605615	-105.9731091	Merged Document	No	06/28/2026 03:44 PM
I-3317	Website	Xzaviar	Pacheco				NM		United States	pachecoxxx27@hotmail.com	212-633-1881			Merged Document	No	06/28/2026 03:44 PM
I-3318	Website	Monique	Lopez		4128 Tree Line Avenue Northv	Albuquerque	NM	87114	United States	momolopez681@gmail.com	212-895-2121	35.1836963	-106.726453	Merged Document	No	06/28/2026 03:44 PM
I-3319	Website	Daniel	Jacques				NM		United States	DanielJ89@hotmail.com	201-978-9583			Merged Document	No	06/28/2026 03:45 PM
I-3320	Website	Maria	Valbez				NM		United States	mariavalberz1987@gmail.coi	201-301-3100			Merged Document	No	06/28/2026 03:45 PM
I-3321	Website	Leandra	Gallegos				NM		United States	itsjustlea62@gmail.com	202-304-9274			Merged Document	No	06/28/2026 03:45 PM
I-3322	Website	Samir	Housni		4115 New Vistas Ct NW	Albuquerque	NM	87114	United States	samir.nfh@gmail.com	505-549-5236	35.1926235	-106.6659903	Merged Document	No	06/28/2026 03:45 PM
I-3323	Website	Joan	Lujan				NM		United States	joanlujan86@lanl.gov	202-708-6479			Merged Document	No	06/28/2026 03:45 PM
I-3324	Website	Nevaeh	Reyes				NM		United States	jsnsyxbzbsb@gmail.com	212-542-7441			Merged Document	No	06/28/2026 03:46 PM
I-3325	Website	Azul	Hernandez				NM		United States	76azulhernandez56@gmail.c	201-771-4725			Merged Document	No	06/28/2026 03:46 PM
I-3326	Website	Christy	Mendoza				NM		United States	Christymendoza1980@gmail	202-460-1367			Merged Document	No	06/28/2026 03:46 PM
I-3327	Website	Alfread	Gomez				NM		United States	alfreadg772@hotmail.com	202-940-3988			Merged Document	No	06/28/2026 03:46 PM
I-3328	Website	Katie	Yelin		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	chicolava19@gmail.com	505-220-7475	35.2016728	-106.646029	Merged Document	No	06/28/2026 03:46 PM
I-3329	Website	Michael	Cornejo				NM		United States	cornejomd16@gmail.com	202-473-5488			Merged Document	No	06/28/2026 03:46 PM
I-3330	Website	Elva	Cantu				NM		United States	Elva.cantun@gmail.com	202-636-4144			Merged Document	No	06/28/2026 03:47 PM
I-3331	Website	Brian	Meira				NM		United States	brian7meira@yahoo.com	201-887-6529			Merged Document	No	06/28/2026 03:48 PM
I-3332	Website	Ian	Middleton		3604 Bob Snead Drive	El Paso	TX	79938	United States	ianrmiddleton1986@gmail.cc	202-773-2030	31.8011147	-106.1903334	Merged Document	No	06/28/2026 03:48 PM
I-3333	Website	Eduardo	Romero				NM		United States	Eduardoromero1975@gmail.(	212-779-6623			Merged Document	No	06/28/2026 03:48 PM
I-3334	Website	Zarahi	Mendes				NM		United States	adventeruscat@yahoo.com	201-965-3770			Merged Document	No	06/28/2026 03:50 PM
I-3335	Website	John	Hard				NM		United States	john@zia1.com	202-392-2707			Merged Document	No	06/28/2026 03:50 PM
I-3336	Website	Sabrina	Godienski		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	sabrinapleasesleep@gmail.c	571-635-6885	35.2016728	-106.646029	Merged Document	No	06/28/2026 03:50 PM
I-3337	Website	Maria	Munoz				NM		United States	Mariamunoz1986@gmail.con	202-214-3675			Merged Document	No	06/28/2026 03:50 PM
I-3338	Website	Gabrielle	Tallez		Cll Princesa Juana	Santa Fe	NM	87507	United States	gabbykins4578@hotmail.com	202-606-9469	35.6447898	-105.9896379	Merged Document	No	06/28/2026 03:50 PM
I-3339	Website	James	Bonvanido				NM		United States	jamesbondvanido27@gmail.c	202-387-8087			Merged Document	No	06/28/2026 03:50 PM
I-3340	Website	Leslie	Martinez				NM		United States	leslievmartinez71@lanl.gov	202-974-5104			Merged Document	No	06/28/2026 03:50 PM
I-3341	Website	Frida	Luevano				NM		United States	frida204@icloud.com	202-300-9614			Merged Document	No	06/28/2026 03:51 PM
I-3342	Website	Bruce	Archer				NM		United States	brucearch@yahoo.com	202-746-3446			Merged Document	No	06/28/2026 03:51 PM
I-3343	Website	Samantha	Archuleta				NM		United States	archsamleta45@gmail.com	212-978-0424			Merged Document	No	06/28/2026 03:51 PM
I-3344	Website	Charles	Rundles				NM		United States	cdrundles@outlook.com	505-492-3646			Merged Document	No	06/28/2026 03:51 PM
I-3345	Website	Geno	Chavez		4522 Shepard Road Northeas	Albuquerque	NM	87110	United States	dogzworld@gmail.com	505-527-2608	35.119205	-106.5944531	Merged Document	No	06/28/2026 03:51 PM
I-3346	Website	Anastasia	Pardo				NM		United States	babyboo63@gmail.com	202-969-8992			Merged Document	No	06/28/2026 03:51 PM
I-3347	Website	Crystal	Subia		4115 New Vistas Ct NW	Albuquerque	NM	87114	United States	csubia42@hotmail.com	601-620-9534	35.1926235	-106.6659903	Merged Document	No	06/28/2026 03:51 PM
I-3348	Website	Larae	Archer				NM		United States	LaraArcher67@icloud.com	202-258-1784			Merged Document	No	06/28/2026 03:52 PM
I-3349	Website	Ethan	Rogers				NM		United States	Rogerse60@gmail.com	212-583-2201			Merged Document	No	06/28/2026 03:52 PM
I-3350	Website	Marques	Gallegos				NM		United States	mc.1967@gmail.com	201-220-7194			Merged Document	No	06/28/2026 03:52 PM
I-3351	Website	Savannah	Morales				NM		United States	sav.g121@gmail.com	202-319-9395			Merged Document	No	06/28/2026 03:52 PM
I-3352	Website	Victor	Manuel		4301 Blake Road Southwest	Albuquerque	NM	87121	United States	amparanvictor70@gmail.com	202-620-1350	35.0380956	-106.7221006	Merged Document	No	06/28/2026 03:52 PM
I-3353	Website	Adrian	Gusto				NM		United States	gustoajames17@gmail.com	212-704-3695			Merged Document	No	06/28/2026 03:52 PM
I-3354	Website	Rosa	Moreno				NM		United States	morenoind@yahoo.com	202-670-4217			Merged Document	No	06/28/2026 03:53 PM
I-3355	Website	hugo	Belmar				NM		United States	hugobelmar@gmail.com	202-908-9664			Merged Document	No	06/28/2026 03:53 PM
I-3356	Website	Victoria	Rodriguez		4211 Montgomery Boulevard	Albuquerque	NM	87109	United States	toriarodriguez1@gmail.com	212-919-7701	35.1324623	-106.5980314	Merged Document	No	06/28/2026 03:53 PM
I-3357	Website	Yolanda	Manzua				NM		United States	ymanzua@yahoo.com	201-727-1913			Merged Document	No	06/28/2026 03:53 PM
I-3358	Website	Jordan	Moore				NM		United States	jmoore9702@yahoo.com	212-586-8067			Merged Document	No	06/28/2026 03:53 PM
I-3359	Website	Gigi	Gallardo				NM		United States	ontherio1405@gmail.com	201-504-8269			Merged Document	No	06/28/2026 03:54 PM
I-3360	Website	Miguel	Herrera				NM		United States	mikey3623@gmail.com	202-507-7377			Merged Document	No	06/28/2026 03:54 PM
I-3361	Website	Rober	Pizarro				NM		United States	robertjpizarro@gmail.com	202-344-8955			Merged Document	No	06/28/2026 03:54 PM
I-3362	Website	Mario	Mendez		3221 la cienaga rd	La Cienega	NM	87507	United States	hayo4mayo0597@gmail.com	212-850-5100	35.5628113	-106.1308561	Merged Document	No	06/28/2026 03:54 PM
I-3363	Website	John	Mazon		2301 Coors Boulevard Northv	Albuquerque	NM	87120	United States	johnmazon1977@gmail.com	202-725-7635	35.1126592	-106.7033324	Merged Document	No	06/28/2026 04:07 PM
I-3364	Website	Alan	Munoz				NM		United States	alanmunozpeo7@gmail.com	202-550-1163			Merged Document	No	06/28/2026 04:07 PM
I-3365	Website	Alisha	Catanach				NM		United States	alishacat@icloud.com	212-297-9663			Merged Document	No	06/28/2026 04:07 PM
I-3366	Website	Christina	Gering				NM		United States	cristygering@yahoo.com	202-771-9457			Merged Document	No	06/28/2026 04:07 PM
I-3367	Website	Susan	Madrid				NM		United States	susanm754@gmail.com	202-536-8349			Merged Document	No	06/28/2026 04:07 PM
I-3368	Website	Valeria	Valdez				NM		United States	valvaldez56@gmail.com	201-546-8248			Merged Document	No	06/28/2026 04:07 PM
I-3369	Website	Rodrigo	Chaidez				NM		United States	roychaidez@aol.com	202-682-9493			Merged Document	No	06/28/2026 04:07 PM
I-3370	Website	Alex	Gasparian				NM		United States	alexandergasparian@gmail.c	201-213-7429			Merged Document	No	06/28/2026 04:07 PM
I-3371	Website	Joanne	Medinna		111 paw de ortega espanola	Espaola	NM	87532	United States	lolomedina@yahoo.com	201-911-2817	35.9910383	-106.0818233	Merged Document	No	06/28/2026 04:07 PM
I-3372	Website	Ralf	Martinez				NM		United States	ralfmtinez@hotmail.com	201-815-7465			Merged Document	No	06/28/2026 04:08 PM
I-3373	Website	Richard	Quintana				NM		United States	richmoneyquin189@gmail.co	201-948-4946			Merged Document	No	06/28/2026 04:08 PM
I-3374	Website	William	Simes		6231 Gibson Boulevard South	Albuquerque	NM	87108	United States	wsimes9@gmail.com	505-706-4300	35.0586509	-106.5725071	Merged Document	No	06/28/2026 04:08 PM
I-3375	Website	Patrick	Burnham				NM		United States	cloudface.fof@gmail.com	212-718-6759			Merged Document	No	06/28/2026 04:08 PM
I-3376	Website	Seeun	Choi		2700 Campus Boulevard Nort	Albuquerque	NM	87106	United States	ylida8540@gmail.com	505-306-2676	35.0825168	-106.6147901	Merged Document	No	06/28/2026 04:08 PM
I-3377	Website	Victor	Hicks		5608 Zuni Road Southeast	Albuquerque	NM	87108	United States	victorhicks@gmail.com	201-598-3463	35.0725682	-106.5834299	Merged Document	No	06/28/2026 04:09 PM
I-3378	Website	Lewes	Schmidt				NM		United States	lschmidt@fmi.com	575-519-0978			Merged Document	No	06/28/2026 04:09 PM
I-3379	Website	Celestino	Gonzales				NM		United States	Celestino.gonzales@gmail.cc	202-879-4424			Merged Document	No	06/28/2026 04:09 PM
I-3380	Website	Joseph	Pagano				NM		United States	jjp6086@gmail.com	202-707-6772			Merged Document	No	06/28/2026 04:09 PM
I-3381	Website	leo	Rodriguez				NM		United States	leorodriguez1975@gmail.con	202-994-0657			Merged Document	No	06/28/2026 04:09 PM
I-3382	Website	Alisha	Catanach				NM		United States	alishacat@icloud.com	202-244-7172			Merged Document	No	06/28/2026 04:09 PM
I-3383	Website	gracy	Martinez				NM		United States	gracymartinez1950@gmail.cc	201-486-7780			Merged Document	No	06/28/2026 04:09 PM
I-3384	Website	Marcos	Canacio				NM		United States	marcoscanacio1980@gmail.(	202-699-5128			Merged Document	No	06/28/2026 04:09 PM
I-3385	Website	Page	Connelly		757 Baca St	Santa Fe	NM	87505	United States	pdcc47@gmail.com	212-278-7613	35.6763826	-105.963355	Merged Document	No	06/28/2026 04:09 PM
I-3386	Website	David	Pendleton				NM		United States	Davidpendleton3232@gmail.	201-918-6647			Merged Document	No	06/28/2026 04:10 PM
I-3387	Website	James	Lucher		12999 Central Avenue Southe	Albuquerque	NM	87123	United States	jameslucher89@gmail.com	505-859-6239	35.069434	-106.5031391	Merged Document	No	06/28/2026 04:10 PM
I-3388	Website	Kyle	Burnett				NM		United States	kyleburnett1976@yahoo.com	202-368-9941			Merged Document	No	06/28/2026 04:10 PM
I-3389	Website	Frank	MacAda				NM		United States	frankmacada1950@gmail.co	212-306-8251			Merged Document	No	06/28/2026 04:10 PM
I-3390	Website	John	Nikirk		1239 Bellamah Ave NW	Albuquerque	NM	87104	United States	Esp423@aol.com	505-327-2557	35.1018603	-106.6596962	Merged Document	No	06/28/2026 04:10 PM
I-3391	Website	Mike	Romero				NM		United States	miker@yahoo.org	254-401-5824			Merged Document	No	06/28/2026 04:10 PM
I-3392	Website	Matthew	andriescu				NM		United States	matt.andriescu@gmail.com	201-847-6156			Merged Document	No	06/28/2026 04:10 PM
I-3393	Website	Asel	Sanchez		7297 Avenida El Nido	Santa Fe	NM	87507	United States	aselelscowboys@yahoo.com	202-970-8295	35.6210181	-106.0666284	Merged Document	No	06/28/2026 04:10 PM
I-3394	Website	Mreya	Romero				NM		United States	marya.romero@gmail.com	212-246-5374			Merged Document	No	06/28/2026 04:10 PM
I-3395	Website	Shelton	Neckles		1508 Stagecoach Ln SE	Albuquerque	NM	87123	United States	techonq@gmail.com	505-715-9743	35.0484194	-106.4898936	Merged Document	No	06/28/2026 04:10 PM
I-3396	Website	George	Cushing		9131 Seaside Road Northwes	Albuquerque	NM	87121	United States	g.s.cushing@gmail.com	202-632-9662	35.0812191	-106.7356141	Merged Document	No	06/28/2026 04:10 PM
I-3397	Website	Celice	Baca		134 Sandia View Rd NW	Albuquerque	NM	87107	United States	sassylatina2@gmail.com	201-411-8065	35.1513603	-106.6297239	Merged Document	No	06/28/2026 04:10 PM
I-3398	Website	Fred	Carrillo		318 Vassar Dr SE	Albuquerque	NM	87106	United States	cFrank1078@gmail.com	505-388-3299	35.0760409	-106.6143042	Merged Document	No	06/28/2026 04:11 PM
I-3399	Website	Gregory	Hollick		3719 Summit Park Rd NW	Albuquerque	NM	87120	United States	ghollick@unm.edu	202-534-6189	35.1246685	-106.6978534	Merged Document	No	06/28/2026 04:11 PM
I-3400	Website	Brianna	Garcia		1717 San Pedro Rd NE	Rio Rancho	NM	87144	United States	Zombiebri93@gmail.com	202-641-5221	35.2778022	-106.700741	Merged Document	No	06/28/2026 04:11 PM
I-3401	Website	Peter	Taylor		100 Silver Avenue Southwest	Albuquerque	NM	87102	United States	peterdear505@gmail.com	505-545-7585	35.0819744	-106.649459	Merged Document	No	06/28/2026 04:11 PM
I-3402	Website	Simon	Wilis				NM		United States	simonwillblaksol@gmail.com	212-606-6036			Merged Document	No	06/28/2026 04:11 PM
I-3403	Website	Sonya	Pacheco		1371 Bison Spring Drive	Las Cruces	NM	88012	United States	sonya120190@gmail.com	575-343-6034	32.3739057	-106.7661882	Merged Document	No	06/28/2026 04:11 PM
I-3404	Website	Cory	Garcia		805 Claudine St NE	Albuquerque	NM	87123	United States	gamerboy104052907@gmail.	505-980-8068	35.0853143	-106.5217453	Merged Document	No	06/28/2026 04:11 PM
I-3405	Website	Shante	Totten		205 Silver Avenue Southwest	Albuquerque	NM	87102	United States	shantem23@live.com	505-481-1178	35.0826896	-106.6502689	Merged Document	No	06/28/2026 04:11 PM
I-3406	Website	Nelson	Alarcon		1017 Calle La Resolana	Santa Fe	NM	87507	United States	nelsonalarcon18@outlook.cc	201-823-0139	35.6500894	-105.9899522	Merged Document	No	06/28/2026 04:12 PM
I-3407	Website	Joseph	Graff		629 Walter Street Southeast	Albuquerque	NM	87102	United States	josephgraff261@gmail.com	505-387-0408	35.0772414	-106.6424047	Merged Document	No	06/28/2026 04:12 PM
I-3408	Website	Joann	Riley				NM		United States	joannmarie33@gmail.com	201-806-5652			Merged Document	No	06/28/2026 04:12 PM
I-3409	Website	Angel	Mendoza		1304 Lynx Loop Northeast	Albuquerque	NM	87122	United States	mendozaangelo149@gmail.c	575-202-9365	35.1732838	-106.4893174	Merged Document	No	06/28/2026 04:12 PM
I-3410	Website	Ana	Brouwer		5145 Clifford Ave	Las Cruces	NM	88012	United States	Ana.k.brouwer@gmail.com	5756492170	32.3910414	-106.7145382	Merged Document	No	06/28/2026 04:12 PM
I-3411	Website	Arthur	Yazzie		6901 Della Ct SW	Albuquerque	NM	87105	United States	ayrnjwb.ay@gmail.com	505-712-2165	34.9691179	-106.7117015	Merged Document	No	06/28/2026 04:12 PM
I-3412	Website	MIKE	parker		4337 Camino Dos Vidas	Las Cruces	NM	88012	United States	joseph1.parker@comcast.ne	201-609-6522	32.3906626	-106.7272421	Merged Document	No	06/28/2026 04:12 PM
I-3413	Website	Amy	Rosio				NM		United States	rosioamy@gmail.com	201-228-7978			Merged Document	No	06/28/2026 04:12 PM
I-3414	Website	Jeanne	Simonoff		22 Chapala Rd SE	Calgary	NM	T2X	United States	realjeanne2@gmail.com	505-690-8884	50.8791665	-114.0327061	Merged Document	No	06/28/2026 04:12 PM
I-3415	Website	Max	Martinez		PO Box 1269	Los Lunas	NM	87031	United States	maxxsevenfold@gmail.com	201-457-0236	34.8075184	-106.7357525	Merged Document	No	06/28/2026 04:13 PM
I-3416	Website	Melvin	Vigil		2001 Hopewell St Apt A213	Santa Fe	NM	87505	United States	maddox1342@hotmail.com	202-302-7583	35.6618929	-105.9731091	Merged Document	No	06/28/2026 04:13 PM
I-3417	Website	Aida	Roberts		610 Menaul Boulevard Northe	Albuquerque	NM	87107	United States	aidafaithroberts@gmail.com	706-424-8200	35.1095085	-106.6348173	Merged Document	No	06/28/2026 04:13 PM
I-3418	Website	AL	dominguez		2030 East Paisano Drive Suite	El Paso	TX	79905	United States	info@levelindustrial.com	915-493-7126	31.765559	-106.462457	Merged Document	No	06/28/2026 04:13 PM
I-3419	Website	Michael	Salazar		55 Camino De Jacobo	Santa Fe	NM	87507	United States	ewoks294@gmail.com	201-504-9985	35.6426881	-106.0193193	Merged Document	No	06/28/2026 04:13 PM
I-3420	Website	Audrey	Martinez				NM		United States	buddynjr02@gmail.com	201-870-3298			Merged Document	No	06/28/2026 04:13 PM
I-3421	Website	Espy	Martinez				NM		United States	esperanzamartinez123@yahc	212-336-1280			Merged Document	No	06/28/2026 04:13 PM
I-3422	Website	Danny	Montoya				NM		United States	sousty24@gmail.com	201-554-3393			Merged Document	No	06/28/2026 04:13 PM
I-3423	Website	Sam	Wilson				NM		United States	wissam.taher@gmail.com	202-446-7853			Merged Document	No	06/28/2026 04:13 PM
I-3424	Website	John	Valdez		5 Fortuna Road	Santa Fe	NM	87508	United States	ccght67@yahoo.com	505-216-6334	35.5464144	-105.9458835	Merged Document	No	06/28/2026 04:13 PM
I-3425	Website	Johnathan	Ortega		389 camino carlos rey	Santa Fe	NM	87507	United States	jdavis40656@gmail.com	505-780-7215	35.6453131	-105.9840233	Merged Document	No	06/28/2026 04:13 PM
I-3426	Website	Christina	Padilla				NM		United States	christinapadilla973@gmail.cc	201-282-4143			Merged Document	No	06/28/2026 04:13 PM
I-3427	Website	Mark	Amato				NM		United States	amato.mark3@gmail.com	202-823-2825			Merged Document	No	06/28/2026 04:13 PM
I-3428	Website	Melanie	Hernandez				NM		United States	sportgirl247@gmail.com	202-409-6017			Merged Document	No	06/28/2026 04:14 PM
I-3429	Website	Kirk	Hagen				NM		United States	hagenkitk@gmail.com	212-683-7005			Merged Document	No	06/28/2026 04:14 PM
I-3430	Website	Cynthia	Damon				NM		United States	cynelidamon@hotmail.com	202-527-9591			Merged Document	No	06/28/2026 04:14 PM
I-3431	Website	James	Michaels		4700 Franzen Hills Court Nor	Rio Rancho	NM	87144	United States	austinjackhammer4@gmail.c	201-584-6599	35.3385665	-106.593297	Merged Document	No	06/28/2026 04:14 PM
I-3432	Website	Marissa	Garcia				NM		United States	marissadianne37@gmail.con	202-475-4985			Merged Document	No	06/28/2026 04:15 PM
I-3433	Website	Naomi	Montoya				NM		United States	naomimontoya@yahoo.com	201-964-0491			Merged Document	No	06/28/2026 04:15 PM
I-3434	Website	Brayam	Garcia		205 Parsifal Street Northeast	Albuquerque	NM	87123	United States	brayamgarcia98@gmail.com	201-380-3188	35.0748533	-106.5373241	Merged Document	No	06/28/2026 04:29 PM
I-3435	Website	Lane	Gachupin				NM		United States	lanegachupin@gmail.com	201-908-5746			Merged Document	No	06/28/2026 04:29 PM
I-3436	Website	Barry	Prins				NM		United States	beprins@myctl.net	202-561-3615			Merged Document	No	06/28/2026 04:29 PM
I-3437	Website	Deanne	Pauley				NM		United States	nmbusybody@yahoo.com	202-701-2667			Merged Document	No	06/28/2026 04:30 PM
I-3438	Website	Armando	Botello				NM		United States	botelloa870@gmail.com	201-497-3252			Merged Document	No	06/28/2026 04:30 PM
I-3439	Website	Rydell	Chee				NM		United States	rydellchee@gmail.com	212-453-6918			Merged Document	No	06/28/2026 04:30 PM
I-3440	Website	Lorenzo	Florie				NM		United States	lenchflooo47@gmail.com	201-676-5362			Merged Document	No	06/28/2026 04:30 PM
I-3441	Website	Bernie	Rivera		5005 Kyler Road	Las Cruces	NM	88012	United States	bbmessi10@icloud.com	575-640-2552	32.4005871	-106.7181543	Merged Document	No	06/28/2026 04:30 PM
I-3442	Website	Jeff	Phillips				NM		United States	jeffdeanphoto@yahoo.com	202-342-2439			Merged Document	No	06/28/2026 04:31 PM
I-3443	Website	Tyler	Tourtel				NM		United States	tylertourtel@gmail.com	212-737-9450			Merged Document	No	06/28/2026 04:31 PM
I-3444	Website	Len	Valencia				NM		United States	Samaritang@yahoo.com	202-548-4509			Merged Document	No	06/28/2026 04:31 PM
I-3445	Website	Jesus	Martinez				NM		United States	dab4866@gmail.com	201-846-3574			Merged Document	No	06/28/2026 04:31 PM
I-3446	Website	Noe	Rodriguez				NM		United States	rnoe7640240@gmail.com	575-800-9945			Merged Document	No	06/28/2026 04:31 PM
I-3447	Website	Joseph	Anaya		2083 Cordelia Street Southwe	Albuquerque	NM	87105	United States	josephanaya0181@gmail.cor	212-563-2833	35.044213	-106.6857766	Merged Document	No	06/28/2026 04:31 PM
I-3448	Website	Samantha	James				NM		United States	bratcave143@yahoo.com	212-639-7700			Merged Document	No	06/28/2026 04:31 PM
I-3449	Website	Viridiana	De leon				NM		United States	viridiana0895@outlook.com	202-908-4877			Merged Document	No	06/28/2026 04:31 PM

I-3450	Website	Pam	Bridges				NM		United States	pbridges01@aol.com	212-705-1201			Merged Document	No	06/28/2026 04:32 PM
I-3451	Website	Patrick	Martin				NM		United States	patrickmartinaz+jupiter@gma	202-656-9229			Merged Document	No	06/28/2026 04:32 PM
I-3452	Website	Yaya	Santia				NM		United States	yayabarbiesantia@gmail.com	202-410-6701			Merged Document	No	06/28/2026 04:32 PM
I-3453	Website	Jenifer	Rysanek				NM		United States	jenrysanek99@gmail.com	201-720-9220			Merged Document	No	06/28/2026 04:32 PM
I-3454	Website	David	Jones		356 Mary Hill Road	Bernalillo	NM	87004	United States	davidmichaeljones85@gmail	505-328-3401	35.2993257	-106.5441915	Merged Document	No	06/28/2026 04:32 PM
I-3455	Website	Rebecca	Silva				NM		United States	rsilva63@gmail.com	202-752-5647			Merged Document	No	06/28/2026 04:32 PM
I-3456	Website	Aidan	Hanson		630 S Manzanita St	Las Cruces	NM	88001	United States	aedenhansonps@gmail.com	940-765-2138	32.3055128	-106.7710916	Merged Document	No	06/28/2026 04:32 PM
I-3457	Website	Kerrie	Lahm				NM		United States	kerrielahm54@gmail.com	212-220-0717			Merged Document	No	06/28/2026 04:33 PM
I-3458	Website	Elijah	Gallegos		123 46th Street Southwest	Albuquerque	NM	87105	United States	dachampslurr97@gmail.com	505-267-0328	35.0837954	-106.6893638	Merged Document	No	06/28/2026 04:33 PM
I-3459	Website	Kaleb	Dominguez		7213 Raymond Drive Northea	Albuquerque	NM	87109	United States	fiends-gator-2f@icloud.com	505-539-6657	35.1660373	-106.5656697	Merged Document	No	06/28/2026 04:33 PM
I-3460	Website	Frank	Gonzales				NM		United States	frankgonzales1952@gmail.co	212-303-1053			Merged Document	No	06/28/2026 04:33 PM
I-3461	Website	Ernest	Reese				NM		United States	reeseernest18@gmail.com	505-582-3124			Merged Document	No	06/28/2026 04:33 PM
I-3462	Website	Stephanie	Blackman				NM		United States	dustybakerbille@gmail.com	212-541-7239			Merged Document	No	06/28/2026 04:33 PM
I-3463	Website	Aidan	Hanson		630 South Manzanita Street	Las Cruces	NM	88001	United States	aedenhansonps@gmail.com	940-765-2138	32.3055128	-106.7710916	Merged Document	No	06/28/2026 04:34 PM
I-3464	Website	Mercedes	Antia		4929 East Vista Grande Road	Hereford	AZ	85615	United States	arizonagirl-15_2010@hotmail	202-960-8650	31.4254845	-110.2442523	Merged Document	No	06/28/2026 04:34 PM
I-3465	Website	David	Dias				NM		United States	tracfone.cruces@gmail.com	575-294-8095			Merged Document	No	06/28/2026 04:34 PM
I-3466	Website	Adriel	Garza		2169 Southern Star Loop	Las Cruces	NM	88011	United States	juniorgarza03@icloud.com	575-405-7952	32.3485731	-106.7329129	Merged Document	No	06/28/2026 04:34 PM
I-3467	Website	Elena	Jabalera				NM		United States	elenajaba@gmail.com	505-589-3084			Merged Document	No	06/28/2026 04:34 PM
I-3468	Website	Noreen	O'Neill		7500 Mabry Court Northeast	Albuquerque	NM	87109	United States	sunshineloca2@gmail.com	505-203-8567	35.1661533	-106.5381418	Merged Document	No	06/28/2026 04:34 PM
I-3469	Website	Nichelle	Castillo		419 Vassar Drive Southeast	Albuquerque	NM	87106	United States	nichelle845@gmail.com	505-738-7127	35.0740634	-106.6150102	Merged Document	No	06/28/2026 04:34 PM
I-3470	Website	Valerie	McCloud				NM		United States	fjelseth@aol.com	212-743-8845			Merged Document	No	06/28/2026 04:34 PM
I-3471	Website	Andrew	Edwards		4416 Wyoming Blvd NE	Albuquerque	NM	87111	United States	ammotivated561@gmail.com	505-475-8868	35.1299221	-106.5506162	Merged Document	No	06/28/2026 04:34 PM
I-3472	Website	Jessica	Lopez		1402 Gonzales Road Southwe	Albuquerque	NM	87105	United States	lopeziessswlocos13@gmail.c	201-222-8327	35.0781292	-106.6760664	Merged Document	No	06/28/2026 04:34 PM
I-3473	Website	Wilondja	Mnena				NM		United States	wilondiaadrien760@gmail.co	212-892-9183			Merged Document	No	06/28/2026 04:34 PM
I-3474	Website	Robbie	Lowe		6200 Indian School Road Nor	Albuquerque	NM	87110	United States	Lower0883@gmail.com	505-448-2815	35.1020311	-106.5759016	Merged Document	No	06/28/2026 04:34 PM
I-3475	Website	Jeremiah	Lopez				NM		United States	jerryembassy@gmail.com	201-272-4205			Merged Document	No	06/28/2026 04:35 PM
I-3476	Website	Marsha	Pedro				NM		United States	lowprofile69@gmail.com	505-659-5715			Merged Document	No	06/28/2026 04:35 PM
I-3477	Website	Yahara	Caffaro				NM		United States	yaya.caffaro@gmail.com	201-410-1057			Merged Document	No	06/28/2026 04:35 PM
I-3478	Website	Jasmine	Casas				NM		United States	casasjasmine55@gmail.com	201-669-4028			Merged Document	No	06/28/2026 04:35 PM
I-3479	Website	Ronald	Krise				NM		United States	ronaldkrise@gmail.com	212-943-8363			Merged Document	No	06/28/2026 04:35 PM
I-3480	Website	Emily	Cordova				NM		United States	emmcordova@gmail.com	505-484-1768			Merged Document	No	06/28/2026 04:35 PM
I-3481	Website	Dejah	Perez				NM		United States	dperezrr@gmail.com	201-698-5360			Merged Document	No	06/28/2026 04:36 PM
I-3482	Website	Sofia	Anaya		4320 Meade Ave SW	Albuquerque	NM	87121	United States	felicitaanaya78@gmail.com	505-675-0969	35.0249321	-106.7246247	Merged Document	No	06/28/2026 04:37 PM
I-3483	Website	Alec	Salazar		2601 Hurley Drive Northwest	Albuquerque	NM	87120	United States	scurvypancakes52@gmail.co	505-340-7590	35.1120102	-106.6971694	Merged Document	No	06/28/2026 04:37 PM
I-3484	Website	Emily	Cabezuela				NM		United States	em_dawg13@gmail.com	212-961-2423			Merged Document	No	06/28/2026 04:37 PM
I-3485	Website	Alex	Silva				NM		United States	Alexallensilva2022@gmail.co	202-519-1227			Merged Document	No	06/28/2026 04:37 PM
I-3486	Website	Ernesto	Burciaga				NM		United States	ernestoburciaga07@gmail.co	202-588-1130			Merged Document	No	06/28/2026 04:37 PM
I-3487	Website	Victoria	Gomez				NM		United States	vkkgmz@yahoo.com	201-327-5191			Merged Document	No	06/28/2026 04:38 PM
I-3488	Website	Kaylynn	Garcia				NM		United States	kaylynngarcia26@gmail.com	212-624-1800			Merged Document	No	06/28/2026 04:38 PM
I-3489	Website	Richard	Turrietta		4101 Arlolane Avenue Southw	Albuquerque	NM	87121	United States	richardturrietta94@outlook.c	150-585-9051	35.0269902	-106.7215674	Merged Document	No	06/28/2026 04:38 PM
I-3490	Website	Eriem	Carrasco				NM		United States	eriemc@icloud.com	202-947-2020			Merged Document	No	06/28/2026 04:38 PM
I-3491	Website	Alec	Salazar		2601 Hurley Drive Northwest	Albuquerque	NM	87120	United States	scurvypancakes52@gmail.co	505-340-7590	35.1120102	-106.6971694	Merged Document	No	06/28/2026 04:38 PM
I-3492	Website	Monique	Valdez				NM		United States	valdezmonique@hotmail.com	201-237-4351			Merged Document	No	06/28/2026 04:38 PM
I-3493	Website	Erwin	Aciago				NM		United States	capriceerwin@gmail.com	202-677-2067			Merged Document	No	06/28/2026 04:38 PM
I-3494	Website	Clara	Sanchez				NM		United States	sanchez789@hotmail.com	201-832-1721			Merged Document	No	06/28/2026 04:38 PM
I-3495	Website	Elizabeth	Ortiz				NM		United States	liz8486@gmail.com	212-733-6014			Merged Document	No	06/28/2026 04:38 PM
I-3496	Website	Rhys	Kelso				NM		United States	r.kelso.05@gmail.com	201-983-7302			Merged Document	No	06/28/2026 04:38 PM
I-3497	Website	Daniel	Garcia				NM		United States	dangar2416884@icloud.com	202-229-5737			Merged Document	No	06/28/2026 04:39 PM
I-3498	Website	Amanda	Matta				NM		United States	Heaven2105@msn.com	201-859-6061			Merged Document	No	06/28/2026 04:39 PM
I-3499	Website	Daniel	Mireles		1624 55th St NW	Albuquerque	NM	87105	United States	dezmireles0@gmail.com	505-485-7924	35.1045569	-106.7020696	Merged Document	No	06/28/2026 04:39 PM
I-3500	Website	Ronnie	Truillo				NM		United States	ronlittleman@gmail.com	202-785-8049			Merged Document	No	06/28/2026 04:39 PM
I-3501	Website	Cody	Depriest				NM		United States	depriestcodyr@gmail.com	212-660-3687			Merged Document	No	06/28/2026 04:39 PM
I-3502	Website	Amaya	Perez				NM		United States	amayaperez1028@gmail.con	212-513-3638			Merged Document	No	06/28/2026 04:39 PM
I-3503	Website	Leland	Pretty Weasel		5801 Haines Ave NE Apt 30	Albuquerque	NM	87110	United States	lcpw71@gmail.com	505-366-1926	35.1004404	-106.5793236	Merged Document	No	06/28/2026 04:40 PM
I-3504	Website	Clarence	Ortiz				NM		United States	clarenceortiz@gmail.com	202-350-2484			Merged Document	No	06/28/2026 04:41 PM
I-3505	Website	Santi	Alvarrez				NM		United States	Jralvarrez8@yahoo.com	212-809-7230			Merged Document	No	06/28/2026 04:41 PM
I-3506	Website	Jeremiah	Arellano				NM		United States	lizandtom5484@gmail.com	202-446-0151			Merged Document	No	06/28/2026 04:42 PM
I-3507	Website	Estevan	Saldierna				NM		United States	saldierna.estevan@gmail.cor	202-442-0773			Merged Document	No	06/28/2026 04:42 PM
I-3508	Website	Anne	Borga				NM		United States	anne.borga@yahoo.com	505-305-9564			Merged Document	No	06/28/2026 04:42 PM
I-3509	Website	Evan	Martinez				NM		United States	evan.galler1024@icloud.com	201-739-7367			Merged Document	No	06/28/2026 04:42 PM
I-3510	Website	Joseph	Johns		750 Gusdorf Road	Taos	NM	87571	United States	crazyjohns152@comcast.net	201-973-4165	36.3894439	-105.5770589	Merged Document	No	06/28/2026 04:42 PM
I-3511	Website	Isaac	Casaus		208 D St	Hurley	NM	88043	United States	casausisaac8@gmail.com	575-494-1909	32.7039311	-108.1268925	Merged Document	No	06/28/2026 04:42 PM
I-3512	Website	Isaac	Casaus		208 D Street	Hurley	NM	88043	United States	casausisaac8@gmail.com	575-494-1909	32.7039311	-108.1268925	Merged Document	No	06/28/2026 04:42 PM
I-3513	Website	Ricardo	Luna				NM		United States	anulotp2018@gmail.com	201-793-4505			Merged Document	No	06/28/2026 04:42 PM
I-3514	Website	Alejandro	Hernandez		3901 Calle De Las Margaritas	Las Cruces	NM	88005	United States	ivanalejandro80h@gmail.con	915-283-2345	32.2629357	-106.7710145	Merged Document	No	06/28/2026 04:42 PM
I-3515	Website	Hailey	Poach				NM		United States	hayhay.poach@yahoo.com	202-615-0490			Merged Document	No	06/28/2026 04:42 PM
I-3516	Website	riichard	Mills				NM		United States	rmills15@proton.me	202-212-1681			Merged Document	No	06/28/2026 04:42 PM
I-3517	Website	Maria	Villegas				NM		United States	morales110nena@gmail.con	201-401-5331			Merged Document	No	06/28/2026 04:42 PM
I-3518	Website	Alex	Andazola		2800 N Roadrunner Pkwy	Las Cruces	NM	88011	United States	alexhazel333@gmail.com	575-777-6206	32.3544395	-106.7511083	Merged Document	No	06/28/2026 04:43 PM
I-3519	Website	Nicole	Smith				NM		United States	unmnicoles@yahoo.com	202-214-6239			Merged Document	No	06/28/2026 04:43 PM
I-3520	Website	Isaiah	Sisnero				NM		United States	isaiahsisneros15@icloud.con	202-785-1749			Merged Document	No	06/28/2026 04:43 PM
I-3521	Website	Crystal	Mendez		1249 San Marcos	Chaparral	NM	88081	United States	huera915@yahoo.com	915-234-9601	32.0403316	-106.3195021	Merged Document	No	06/28/2026 04:43 PM
I-3522	Website	Maria	Lucero				NM		United States	mariartm@aol.com	202-476-0297			Merged Document	No	06/28/2026 04:43 PM
I-3523	Website	Danielle	Nichols				NM		United States	jusdanken@gmail.com	201-972-2203			Merged Document	No	06/28/2026 04:43 PM
I-3524	Website	Andrew	whelchel				NM		United States	whelchel2828@gmail.com	202-842-1630			Merged Document	No	06/28/2026 04:43 PM
I-3525	Website	Venuz	Reyes				NM		United States	venuzscarlet@gmail.com	915-472-6842			Merged Document	No	06/28/2026 04:43 PM
I-3526	Website	Michael	Ellzey				NM		United States	michaelellzev1981@icloud.c	201-851-1272			Merged Document	No	06/28/2026 04:43 PM
I-3527	Website	Joseph	Ramirez				NM		United States	yamijuju@icloud.com	212-230-2428			Merged Document	No	06/28/2026 04:43 PM
I-3528	Website	Amy	Sandoval				NM		United States	catcat@gmail.com	505-417-0720			Merged Document	No	06/28/2026 04:43 PM
I-3529	Website	Paola	Esquivel		224 Atrisco Vista Blvd SW	Albuquerque	NM	87121	United States	esquivel11p@gmail.com	505-515-4111	35.0577835	-106.7819395	Merged Document	No	06/28/2026 04:43 PM
I-3530	Website	Saavannah	Montoya				NM		United States	saavana@hotmail.com	505-440-8686			Merged Document	No	06/28/2026 04:44 PM
I-3531	Website	Brianna	Gould				NM		United States	boogallg6od@gmail.com	209-213-5961			Merged Document	No	06/28/2026 04:44 PM
I-3532	Website	Marshal	Ford		901 68th Street Northwest	Albuquerque	NM	87121	United States	fordmarshal5@gmail.coM	212-450-9153	35.098581	-106.7152987	Merged Document	No	06/28/2026 04:44 PM
I-3533	Website	Sheldon	Smith				NM		United States	sheldons25@gmail.com	202-673-5951			Merged Document	No	06/28/2026 04:44 PM
I-3534	Website	Robert	Morales		1312 Stutz Drive Northeast	Albuquerque	NM	87112	United States	nmjtab.008@gmail.com	505-610-2831	35.089526	-106.4934472	Merged Document	No	06/28/2026 04:44 PM
I-3535	Website	Torie	Davenport				NM		United States	tdavenport@gmail.com	201-230-0263			Merged Document	No	06/28/2026 04:44 PM
I-3536	Website	Julie	Thomson		1200 Louisiana Blvd NE	Albuquerque	NM	87110	United States	Jthom3174@gmail.com	201-827-0694	35.0914171	-106.5683621	Merged Document	No	06/28/2026 04:44 PM
I-3537	Website	Jarrod	Rodriguez				NM		United States	jr1999@gmail.com	212-853-0142			Merged Document	No	06/28/2026 04:44 PM
I-3538	Website	Robert	Batt				NM		United States	battmann810@gmail.com	201-896-4285			Merged Document	No	06/28/2026 04:44 PM
I-3539	Website	Josh	Keeper				NM		United States	josh.k2004@gmail.com	202-862-7616			Merged Document	No	06/28/2026 04:44 PM
I-3540	Website	Edward Johnson	Johnson		1011 Indian School Road Nor	Albuquerque	NM	87104	United States	J21edward28@yahoo.com	951-425-4111	35.1082217	-106.6563505	Merged Document	No	06/28/2026 04:44 PM
I-3541	Website	Michelle	Garay				NM		United States	shel_lita@yahoo.com	201-787-2569			Merged Document	No	06/28/2026 04:44 PM
I-3542	Website	Michelle	Eckman		528 Texas Street Northeast	Albuquerque	NM	87108	United States	michelle.eckman77@gmail.c	505-403-5676	35.082965	-106.5554378	Merged Document	No	06/28/2026 04:44 PM
I-3543	Website	Karina	Garcia				NM		United States	kdgarcia1230@gmail.com	201-989-5767			Merged Document	No	06/28/2026 04:44 PM
I-3544	Website	Austin	Telles				NM		United States	austintelles82@gmail.com	575-642-5262			Merged Document	No	06/28/2026 04:45 PM
I-3545	Website	David	Martinez				NM		United States	dmsrtinez@gmail.com	202-913-5800			Merged Document	No	06/28/2026 04:45 PM
I-3546	Website	Sami	Jay				NM		United States	samj505@gmail.com	505-340-0536			Merged Document	No	06/28/2026 04:45 PM
I-3547	Website	Sophia	Jones				NM		United States	sophiajones990@yahoo.com	212-948-5236			Merged Document	No	06/28/2026 04:45 PM
I-3548	Website	Rosa	Montoya				NM		United States	rosaAv@gmail.com	505-545-3366			Merged Document	No	06/28/2026 04:46 PM
I-3549	Website	Gabriel	Martinez				NM		United States	gmluna2002@yahoo.com	201-548-5407			Merged Document	No	06/28/2026 04:46 PM
I-3550	Website	Nathan	McDonald				NM		United States	natedajoker21@gmail.com	201-678-9886			Merged Document	No	06/28/2026 04:46 PM
I-3551	Website	Mia	Rogers				NM		United States	rogersmia9988@gmail.com	212-795-7184			Merged Document	No	06/28/2026 04:46 PM
I-3552	Website	Harley	Viva				NM		United States	harleyviva9988@gmail.com	201-492-2304			Merged Document	No	06/28/2026 04:46 PM
I-3553	Website	Don	Jarmijillo		321 Coors Boulevard Northwe	Albuquerque	NM	87121	United States	donniej187@gmail.com	202-932-2317	35.0841788	-106.7112031	Merged Document	No	06/28/2026 04:46 PM
I-3554	Website	Felix	Bailon		602 Carmony Road Northeast	Albuquerque	NM	87107	United States	verobailon76@gmail.com	201-522-5505	35.1281453	-106.6273054	Merged Document	No	06/28/2026 04:47 PM
I-3555	Website	Nathan	McDonald				NM		United States	natedajoker21@gmail.com	201-678-9886			Merged Document	No	06/28/2026 04:48 PM
I-3556	Website	Don	Jarmijillo		321 Coors Boulevard Northwe	Albuquerque	NM	87121	United States	donniej187@gmail.com	202-932-2317	35.0841788	-106.7112031	Merged Document	No	06/28/2026 04:48 PM
I-3557	Website	Michael	Emetoh		3615 Timberline Rd NE	Rio Rancho	NM	87144	United States	memetoh123@gmail.com	212-446-8648	35.2883617	-106.6663908	Merged Document	No	06/28/2026 04:51 PM
I-3558	Website	Naya	Davinson				NM		United States	Davidsonnaya@gmail.com	201-942-0743			Merged Document	No	06/28/2026 04:51 PM
I-3559	Website	Autumn	James				NM		United States	aj4m3s6@gmail.com	201-274-8551			Merged Document	No	06/28/2026 04:52 PM
I-3560	Website	Naomi	Romero				NM		United States	romwro.na.nr@gmail.com	212-516-5481			Merged Document	No	06/28/2026 04:52 PM
I-3561	Website	Rudolph	Serrano				NM		United States	shrinnerspuppetsvircus@gma	201-864-5109			Merged Document	No	06/28/2026 04:52 PM
I-3562	Website	Jarod	Sewell				NM		United States	iarodsewell2000@gmail.com	212-428-7800			Merged Document	No	06/28/2026 04:52 PM
I-3563	Website	Briana	Perez Sanchez				NM		United States	Briana.12perezw@gmail.com	202-672-4236			Merged Document	No	06/28/2026 04:53 PM
I-3564	Website	Ian	Douglass		1620 Gladys Drive	Las Cruces	NM	88001	United States	tuffftomoka@Gmail.com	575-270-3215	32.298265	-106.7484167	Merged Document	No	06/28/2026 04:53 PM
I-3565	Website	Daniel	Wheeler				NM		United States	dwheels19666@gmail.com	201-320-7197			Merged Document	No	06/28/2026 04:53 PM
I-3566	Website	Peerayut	Prasomphon				NM		United States	pprasomphon@yahoo.com	212-841-3544			Merged Document	No	06/28/2026 04:53 PM
I-3567	Website	Jesus	Andrade		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	missugungun@tutamail.com	505-301-8681	35.0960341	-106.6490701	Merged Document	No	06/28/2026 04:54 PM
I-3568	Website	Calvin	Morgan				NM		United States	calvinmorgan9108@gmail.co	201-890-2135			Merged Document	No	06/28/2026 04:54 PM
I-3569	Website	Eric	Miller				NM		United States	ecmabq87.com@gmail.com	212-435-3408			Merged Document	No	06/28/2026 04:54 PM
I-3570	Website	Joey	Diaz		1824 Chisholm Trail Northeas	Rio Rancho	NM	87144	United States	yankeesrule.jjd@gmail.com	505-977-7340	35.2884947	-106.6639831	Merged Document	No	06/28/2026 04:54 PM
I-3571	Website	Stefanie	Poudier				NM		United States	stefgatorz@gmail.com	212-758-1492			Merged Document	No	06/28/2026 04:55 PM
I-3572	Website	Mary	Lombardo				NM		United States	lombardo1938@outlook.com	202-371-3380			Merged Document	No	06/28/2026 04:55 PM
I-3573	Website	Terry	Gonzales				NM		United States	thocoo1313@yahoo.com	212-772-0976			Merged Document	No	06/28/2026 04:56 PM
I-3574	Website	Michael	Zamora's		3104 Hillrise Drive	Las Cruces	NM	88011	United States	mnvzamora@comcast.net	575-621-6134	32.3064561	-106.7327069	Merged Document	No	06/28/2026 05:01 PM
I-3575	Website	Isabella	Sanchez				NM		United States	bella.vida@gmail.com	201-867-0071			Merged Document	No	06/28/2026 05:01 PM
I-3576	Website	Gunnar	Oleson				NM		United States	oleson32@gmail.com	201-619-3839			Merged Document	No	06/28/2026 05:02 PM
I-3577	Website	Skylar	Johnson				NM		United States	eldoeagls112@gmail.com	212-446-0190			Merged Document	No	06/28/2026 05:02 PM
I-3578	Website	Joshua	McKeough				NM		United States	ioshuamckeough0@gmail.co	505-460-4011			Merged Document	No	06/28/2026 05:02 PM
I-3579	Website	Deb	Tupler				NM		United States	thetuplers@gmail.com	212-807-6166			Merged Document	No	06/28/2026 05:02 PM
I-3580	Website	Mia	Sanchez				NM		United States	mia.s@gmail.com	201-701-1008			Merged Document	No	06/28/2026 05:03 PM
I-3581	Website	Daniel	Misquez				NM		United States	dmizquez53@yahoo.com	212-293-0689			Merged Document	No	06/28/2026 05:03 PM
I-3582	Website	John	Rivera				NM		United States	youcandra@gmail.com	212-296-7070			Merged Document	No	06/28/2026 05:03 PM
I-3583	Website	Brandon	Padilla				NM		United States	bpj@gmail.com	212-870-1822			Merged Document	No	06/28/2026 05:04 PM
I-3584	Website	Jesus	Garcia				NM		United States	jg4780442@gmail.com	201-515-0994			Merged Document	No	06/28/2026 05:04 PM
I-3585	Website	Ariana	Baldonado				NM		United States	missari619@gmail.com	212-959-6034			Merged Document	No	06/28/2026 05:04 PM
I-3586	Website	Antonio	Banuelos		1821 Quiet Lane Southwest	Albuquerque	NM	87105	United States	iuan.antonio.banuelos@gmai	202-670-2857	35.0592519	-106.6827759	Merged Document	No	06/28/2026 05:04 PM
I-3587	Website	Destiny	Mckeough				NM		United States	obeydestinym@gmail.com	212-548-5299			Merged Document	No	06/28/2026 05:05 PM
I-3588	Website	Tammy	Gonzales				NM		United States	tammygonzales321@icloud.c	201-390-6412			Merged Document	No	06/28/2026 05:05 PM
I-3589	Website	Kat	Ramirez		645 Copa Lane	Las Cruces	NM	88007	United States	zero_chik@icloud.com	575-339-9170	32.3576016	-106.8080202	Merged Document	No	06/28/2026 05:05 PM
I-3590	Website	Amanda	Bruder				NM		United States	abruderr@gmail.com	201-763-0125			Merged Document	No	06/28/2026 05:05 PM
I-3591	Website	Marcus	Vigil				NM		United States	monsterfish3316@gmail.com	212-756-0630			Merged Document	No	06/28/2026 05:05 PM
I-3592	Website	Cesar	Ortega		4048 Calle Estados	Las Cruces	NM	88005	United States	ortegac117@live.com	575-404-9405	32.3503408	-106.7873891	Merged Document	No	06/28/2026 05:06 PM
I-3593	Website	Kacey	Bieleck				NM		United States	kaceybielek@utexas.edu	202-387-4672			Merged Document	No	06/28/2026 05:06 PM
I-3594	Website	Dion	Dominguez				NM		United States	dominguezxiii@icloud.com	202-895-2964			Merged Document	No	06/28/2026 05:06 PM
I-3595	Website	Mariah	Martinez		3705 Santa Anita Road South	Albuquerque	NM	87105	United States	mmartinez791@cnm.edu	505-514-1861	35.0219601	-106.6814536	Merged Document	No	06/28/2026 05:06 PM
I-3596	Website	Samantha	Neville				NM		United States	papas.hockeypuck@yahoo.co	201-439-3199			Merged Document	No	06/28/2026 05:06 PM
I-3597	Website	Deanne	Pauley				NM		United States	nmbusybody@yahoo.com	202-701-2667			Merged Document	No	06/28/2026 05:07 PM
I-3598	Website	Joshua	Estrada		3500 Foothills Road	Las Cruces	NM	88011	United States	estradabears8@gmail.com	575-317-5540	32.3126387	-106.7383915	Merged Document	No	06/28/2026 05:07 PM
I-3599	Website	Amanda	Tapia				NM		United States	mandatapia@gmail.com	212-750-1704			Merged Document	No	06/28/2026 05:07 PM
I-3600	Website	Leo	Romero		667 Sunset Rd SW	Albuquerque	NM	87105	United States	leeromero79@gmail.com	212-425-2444	35.0713808	-106.6750034	Merged Document	No	06/28/2026 05:07 PM
I-3601	Website	Charles	Anderson				NM		United States	c.anders908@yahoo.com	201-435-7899			Merged Document	No	06/28/2026 05:07 PM
I-3602	Website	Alexa	Lujan				NM		United States	alexalujan12@gmail.com	202-881-7703			Merged Document	No	06/28/2026 05:08 PM
I-3603	Website	John	Trujilo				NM		United States	trujillojohn1@gmail.com	201-911-7072			Merged Document	No	06/28/2026 05:08 PM
I-3604	Website	Rick	Apando				NM		United States	rickapando@gmail.com	212-349-8806			Merged Document	No	06/28/2026 05:08 PM
I-3605	Website	Cheryl	Saloio				NM		United States	clsaloio@gmail.com	202-897-6702			Merged Document	No	06/28/2026 05:08 PM
I-3606	Website	Gabriel	Torretto				NM		United States	gabriel.t.rowe@gmail.com	212-398-6854			Merged Document	No	06/28/2026 05:08 PM
I-3607	Website	Jada	Minard				NM		United States	jm2004@gmail.com	202-815-6834			Merged Document	No	06/28/2026 05:09 PM
I-3608	Website	Jeff	Acosta				NM		United States	etiene_01@yahoo.com	201-247-9570			Merged Document	No	06/28/2026 05:09 PM
I-3609	Website	Jose	Aleman		3830 East Lohman Road	Lohman	MO	65053	United States	magicalfoods@oulook.com	575-288-8523	38.5408407	-92.337063	Merged Document	No	06/28/2026 05:09 PM
I-3610	Website	Eric	Roybal				NM		United States	roybaler25@gmail.com	575-590-4045			Merged Document	No	06/28/2026 05:09 PM
I-3611	Website	Arcy	Moreno				NM		United States	arcyg2025@gmail.com	212-469-5561			Merged Document	No	06/28/2026 05:09 PM
I-3612	Website	Ryan	Logan				NM		United States	RLogan@gmail.com	212-576-0287			Merged Document	No	06/28/2026 05:09 PM
I-3613	Website	Jose	Adam				NM		United States	jose1086@icloud.com	202-749-3795			Merged Document	No	06/28/2026 05:09 PM
I-3614	Website	Amanda	Krentz				NM		United States	amkrentz@gmail.com	212-367-5506			Merged Document	No	06/28/2026 05:09 PM
I-3615	Website	Elza	Almanza				NM		United States	elzaalmanza@gmail.com	202-876-0606			Merged Document	No	06/28/2026 05:09 PM
I-3616	Website	Amanda	Garza		4021 Montgomery Boulevard	Albuquerque	NM	87109	United States	amandagarza86@gmail.com	201-274-5821	35.1335989	-106.5999086	Merged Document	No	06/28/2026 05:09 PM
I-3617	Website	Guerreo	Carmona				NM		United States	guerrerocarmona65@gmail.c	202-581-3118			Merged Document	No	06/28/2026 05:10 PM
I-3618	Website	Tim	Rogers				NM		United States	Timmothyrogers44@yahoo.co	212-763-4765			Merged Document	No	06/28/2026 05:10 PM
I-3619	Website	Brandon	Steward				NM		United States	brandonstew@gmail.com	202-783-4749			Merged Document	No	06/28/2026 05:10 PM
I-3620	Website	Eric	Gonzalez				NM		United States	atlassoccer.com123@gmail.	212-842-7505			Merged Document	No	06/28/2026 05:10 PM
I-3621	Website	Angelique	Garcia				NM		United States	gangelique49@gmail.com	202-448-5432			Merged Document	No	06/28/2026 05:10 PM
I-3622	Website	Daniel	Esparza				NM		United States	Trippystoner.de11@gmail.cor	202-491-0543			Merged Document	No	06/28/2026 05:10 PM
I-3623	Website	Yvette	Saabedra		230 Three Crosses Avenue	Las Cruces	NM	88005	United States	yvettesaabedra79@gmail.cor	575-728-4053	32.332216	-106.7879729	Merged Document	No	06/28/2026 05:10 PM
I-3624	Website	Denise	Johnson				NM		United States	dgj06235949281977@gmail.c	212-578-0724			Merged Document	No	06/28/2026 05:11 PM
I-3625	Website	Claire	Petty				NM		United States	rareclairebear@sbcglobal.ne	201-352-7918			Merged Document	No	06/28/2026 05:11 PM
I-3626	Website	Susan	Vigil				NM		United States	vigilsusan@ymail.com	212-834-5772			Merged Document	No	06/28/2026 05:11 PM
I-3627	Website	Rosa	Steward				NM		United States	rosasteward@gmail.com	201-998-4312			Merged Document	No	06/28/2026 05:11 PM
I-3628	Website	Alejandro	Esparaa		2049 South Triviz Drive	Las Cruces	NM	88001	United States	hondogray03@yahoo.com	575-707-8156	32.292862	-106.7420774	Merged Document	No	06/28/2026 05:11 PM
I-3629	Website	Samuel	Quirarte				NM		United States	quirartesamuel@gmail.com	202-699-4485			Merged Document	No	06/28/2026 05:12 PM
I-3630	Website	Jennice	Florez				NM		United States	ienniseflores297@gmail.com	202-564-1092			Merged Document	No	06/28/2026 05:12 PM
I-3631	Website	Alex	Andazola		2800 Roadrunner Parkway	Las Cruces	NM	88011	United States	alexhazel333@gmail.com	575-777-6206	32.3544395	-106.7511083	Merged Document	No	06/28/2026 05:17 PM
I-3632	Website	Andrew	Myers				NM		United States	andrew.myerss99@gmail.cor	202-991-5190			Merged Document	No	06/28/2026 06:18 PM
I-3633	Website	Abiagaiel	Beam				NM		United States	abqabby06@gmail.com	212-826-8344			Merged Document	No	06/28/2026 06:18 PM
I-3634	Website	Adam	Candelaria				NM		United States	arockcan@gmail.com	212-287-4326			Merged Document	No	06/28/2026 06:18 PM
I-3635	Website	Saluna	Hipkins				NM		United States	shipkins@gmail.com	201-911-9662			Merged Document	No	06/28/2026 06:18 PM
I-3636	Website	Stephanie	Hiplins				NM		United States	gtlacctsz@gmail.com	202-687-1609			Merged Document	No	06/28/2026 06:18 PM
I-3637	Website	Marisol	Tafolla				NM		United States	marisoltafolla63@yahoo.com	212-316-8561			Merged Document	No	06/28/2026 06:19 PM
I-3638	Website	Arnaldo	Herrera				NM		United States	aherrera@millerbonded.com	505-881-0220			Merged Document	No	06/28/2026 06:19 PM
I-3639	Website	Sage	De Leon				NM		United States	sageclaire33@gmail.com	212-624-0754			Merged Document	No	06/28/2026 06:20 PM
I-3640	Website	Erica	Kennedy				NM		United States	ericakennedy@gmail.com	202-572-5977			Merged Document	No	06/28/2026 06:20 PM
I-3641	Website	Fredrico	De leon				NM		United States	mylocker@aol.com	212-580-8343			Merged Document	No	06/28/2026 06:20 PM
I-3642	Website	Santana	Mata				NM		United States	matasantana55@gmail.com	212-874-4042			Merged Document	No	06/28/2026 06:20 PM
I-3643	Website	Damien	Corona		2700 Campus Blvd NE	Albuquerque	NM	87106	United States	damien.n.corona@gmail.com	201-439-9719	35.0825168	-106.6147901	Merged Document	No	06/28/2026 06:21 PM
I-3644	Website	Walsh	Smike				NM		United States	walshmike412@gmail.com	201-215-7862			Merged Document	No	06/28/2026 06:21 PM
I-3645	Website	Roy	Walter				NM		United States	roywalter407@gmail.com	201-660-1212			Merged Document	No	06/28/2026 06:21 PM
I-3646	Website	Ava	Galaz				NM		United States	avagalaz12@gmail.com	201-980-4430			Merged Document	No	06/28/2026 06:21 PM
I-3647	Website	Darryl	Starkes				NM		United States	starkes.darryl@gmail.com	212-879-5524			Merged Document	No	06/28/2026 06:21 PM
I-3648	Website	Cynthia	Shepard				NM		United States	cynslabb@gmail.com	212-314-9077			Merged Document	No	06/28/2026 06:21 PM
I-3649	Website	Alexus	Williams				NM		United States	alexuswillians@proton.me	201-663-0164			Merged Document	No	06/28/2026 06:22 PM
I-3650	Website	Lauren	Cherie				NM		United States	laurencherie@gmail.com	212-971-6471			Merged Document	No	06/28/2026 06:22 PM
I-3651	Website	David	Mercer				NM		United States	dwmercer831@gmail.com	201-357-9906			Merged Document	No	06/28/2026 06:23 PM
I-3652	Website	Zo	Moll		2019 Menaul Boulevard Nort	Albuquerque	NM	87107	United States	zmoll2134@gmail.com	202-534-5851	35.1096694	-106.6214001	Merged Document	No	06/28/2026 06:23 PM

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I-3654	Website	Edward	Aros III			NM		United States	earosiii@gmail.com	201-476-5270			Merged Document	No	06/28/2026 06:23 PM
I-3655	Website	Destiny	Jones			NM		United States	dest420@gmail.com	202-575-4997			Merged Document	No	06/28/2026 06:23 PM
I-3656	Website	Sierra	Canuto	2100 E 18th St	Farmington	NM	87401	United States	skinny.lette99@gmail.com	505-686-3337	36.7469668	-108.1795034	Merged Document	No	06/28/2026 06:25 PM
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I-3658	Website	Nomei	Gonzales			NM		United States	gonzales79noemi@gmail.cor	212-635-6840			Merged Document	No	06/28/2026 06:27 PM
I-3659	Website	John	Tibbits			NM		United States	john.tibbits69@gmail.com	202-397-0080			Merged Document	No	06/28/2026 06:27 PM
I-3660	Website	Melanie	Knott			NM		United States	mmknott1@comcast.net	202-573-3593			Merged Document	No	06/28/2026 06:27 PM
I-3661	Website	Jason	Marcus			NM		United States	jasonmm@gmail.com	201-553-5086			Merged Document	No	06/28/2026 06:27 PM
I-3662	Website	Trinity	Padilla			NM		United States	trinitypadilla@gmail.com	212-572-3239			Merged Document	No	06/28/2026 06:28 PM
I-3663	Website	Michael	Garcia			NM		United States	mikegarcia1@gmail.com	212-270-4019			Merged Document	No	06/28/2026 06:28 PM
I-3664	Website	Mike	Volk			NM		United States	mvolkster@comcast.net	201-496-0851			Merged Document	No	06/28/2026 06:28 PM
I-3665	Website	Tony	Romero			NM		United States	Romero_tony9596@icloud.cc	202-474-8315			Merged Document	No	06/28/2026 06:28 PM
I-3666	Website	Matthew	Maestas	17 Private Drive 1617C	Medanales	NM	87548	United States	matthewmaest113@gmail.cc	505-666-1527	36.1794252	-106.2020818	Merged Document	No	06/28/2026 06:29 PM
I-3667	Website	Gus	Gonzalez	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	06/28/2026 06:29 PM
I-3668	Website	Neil	Martinez			NM		United States	neilmartinez@gmail.com	202-838-3524			Merged Document	No	06/28/2026 06:29 PM
I-3669	Website	Curtis	Walker	2100 Muniz Road Southwest	Albuquerque	NM	87105	United States	23damu@gmail.com	505-620-0950	35.0018065	-106.6943206	Merged Document	No	06/28/2026 06:29 PM
I-3670	Website	Pe	Gr			NM		United States	perrygardner14@gmail.com	212-747-1728			Merged Document	No	06/28/2026 06:29 PM
I-3671	Website	Delia	Nieto			NM		United States	deanotes05@icloud.com	201-705-1828			Merged Document	No	06/28/2026 06:30 PM
I-3672	Website	Naomi	Yazdzik			NM		United States	naomiyazdzik@gmail.com	202-323-8173			Merged Document	No	06/28/2026 06:30 PM
I-3673	Website	Henrique	Rodrigues			NM		United States	hrodigues0209@gmail.com	505-506-7149			Merged Document	No	06/28/2026 06:30 PM
I-3674	Website	Danil	Biscanio	2122 North Telshor Boulevarc	Las Cruces	NM	88011	United States	biscaniodaniel@gmail.com	212-830-0839	32.3373908	-106.7616016	Merged Document	No	06/28/2026 06:30 PM
I-3675	Website	Cameron	Knoblauch	38 Claraboya Loop	Alamogordo	NM	88310	United States	kaneronknoblaucha@gmail.c	212-943-1453	32.8687469	-105.9405962	Merged Document	No	06/28/2026 06:30 PM
I-3676	Website	Joshua	Crumbaker			NM		United States	ioshuacrumbaker@vahoo.coi	201-600-7806			Merged Document	No	06/28/2026 06:30 PM
I-3677	Website	Jennifer	Echelt			NM		United States	iennifer.esperon@hotmail.co	201-986-3827			Merged Document	No	06/28/2026 06:31 PM
I-3678	Website	Paul	Gallegos	603 a street	Las Cruces	NM	88005	United States	paulitogallegos2002@gmail.(	201-993-6472	32.3495477	-106.7877207	Merged Document	No	06/28/2026 06:31 PM
I-3679	Website	Jessica	A virus			NM		United States	jessavitia100@gmail.com	201-752-0581			Merged Document	No	06/28/2026 06:31 PM
I-3680	Website	Brian	Damazyn	3936 Calle Del Prado Southw	Albuquerque	NM	87105	United States	bpdam@hotmail.com	505-480-1810	35.020146	-106.6883624	Merged Document	No	06/28/2026 06:31 PM
I-3681	Website	Jennifer	Gutierrez			NM		United States	jennknee44@gmail.com	505-600-5796			Merged Document	No	06/28/2026 06:31 PM
I-3682	Website	John	Mendez			NM		United States	mendoz33arriba@gmail.com	201-800-1090			Merged Document	No	06/28/2026 06:32 PM
I-3683	Website	Ian	Kersh			NM		United States	idkersh@icloud.com	201-904-5948			Merged Document	No	06/28/2026 06:32 PM
I-3684	Website	Marvin	Ervin			NM		United States	marvinerv17@gmail.com	201-315-0721			Merged Document	No	06/28/2026 06:32 PM
I-3685	Website	Jake	Gonzales			NM		United States	Gonzales_J19@gmail.com	201-943-9233			Merged Document	No	06/28/2026 06:33 PM
I-3686	Website	Beverly	Holmes	323 Vassar Dr SE	Albuquerque	NM	87106	United States	Beverlvholmes13@gmail.con	505-004-1156	35.075652	-106.6148555	Merged Document	No	06/28/2026 06:33 PM
I-3687	Website	Bridget	Cl			NM		United States	bridget.maven@icloud.com	202-986-7845			Merged Document	No	06/28/2026 06:33 PM
I-3688	Website	Christopher	Murray	4837 Southern Avenue Southe	Albuquerque	NM	87108	United States	anebanatafari@gmail.com	505-546-1885	35.0676044	-106.5893651	Merged Document	No	06/28/2026 06:33 PM
I-3689	Website	Angel	Garcia			NM		United States	mrpluto69@gmail.com	201-477-3694			Merged Document	No	06/28/2026 06:33 PM
I-3690	Website	Luc	Kibodeaux	427 Sycamore Street Northea	Albuquerque	NM	87106	United States	dinoduos69@gmail.com	201-273-0888	35.0855019	-106.6301526	Merged Document	No	06/28/2026 06:34 PM
I-3691	Website	Antonio	Mora			NM		United States	toeknee0501@icloud.com	201-815-9583			Merged Document	No	06/28/2026 06:34 PM
I-3692	Website	Shante	Totten			NM		United States	shantem23@live.com	505-481-1178			Merged Document	No	06/28/2026 06:34 PM
I-3693	Website	Katherine	Salazar			NM		United States	katherinedsalazar@gmail.coi	212-700-2832			Merged Document	No	06/28/2026 06:35 PM
I-3694	Website	Landers	booqua	4401 Morris Street Northeast	Albuquerque	NM	87111	United States	Landersbooqua@gmail.com	212-214-5049	35.1324784	-106.5248829	Merged Document	No	06/28/2026 06:35 PM
I-3695	Website	Gerald	Boyd			NM		United States	gboyd53@nsm.com	202-442-4709			Merged Document	No	06/28/2026 06:38 PM
I-3696	Website	Genaro	Cazares			NM		United States	genarocazares4@gmail.com	201-836-2666			Merged Document	No	06/28/2026 06:39 PM
I-3697	Website	Payeton	Preast			NM		United States	payetonpreast@yahoo.com	505-994-2187			Merged Document	No	06/28/2026 06:39 PM
I-3698	Website	Jorge	Corzo	8740 4th St NW	Los Ranchos	NM	87114	United States	killshotheadehot8@gmail.coi	570-866-9323	35.1793691	-106.6244332	Merged Document	No	06/28/2026 06:40 PM
I-3699	Website	George	Rueda			NM		United States	jorrueda123@gmail.com	201-634-4958			Merged Document	No	06/28/2026 06:40 PM
I-3700	Website	Robert	Martinez			NM		United States	robertmartinez13.rm@gmail.(	212-981-0924			Merged Document	No	06/28/2026 06:41 PM
I-3701	Website	Theresa	Chavez			NM		United States	theresachavez.37@vahoo.co	212-748-2174			Merged Document	No	06/28/2026 06:41 PM
I-3702	Website	Shaye	Smith			NM		United States	shave.smith.usa@gmail.com	212-759-2840			Merged Document	No	06/28/2026 06:41 PM
I-3703	Website	Joshua	Roberts	916 West Plaza Drive	Clovis	NM	88101	United States	joshua88101@yahoo.com	575-714-8050	34.4292885	-103.2179951	Merged Document	No	06/28/2026 06:42 PM
I-3704	Website	Dominic	Ortega			NM		United States	herreraingrid367@gmail.com	212-641-2979			Merged Document	No	06/28/2026 06:42 PM
I-3705	Website	Danil	Biscanio	2122 North Telshor Boulevarc	Las Cruces	NM	88011	United States	biscaniodaniel@gmail.com	202-474-2802	32.3373908	-106.7616016	Merged Document	No	06/28/2026 06:42 PM
I-3706	Website	Cody	saunders			NM		United States	codysau29@gmail.com	212-378-8244			Merged Document	No	06/28/2026 06:42 PM
I-3707	Website	Neil	Martinez			NM		United States	neilmartinez@gmail.com	202-838-3524			Merged Document	No	06/28/2026 06:43 PM
I-3708	Website	Dalilah	Salazar			NM		United States	dalilahjazz2008@gmail.com	201-615-5046			Merged Document	No	06/28/2026 06:43 PM
I-3709	Website	Christian	Hart			NM		United States	c.hart_121@outlook.com	202-690-7845			Merged Document	No	06/28/2026 06:43 PM
I-3710	Website	Fredrico	De leon			NM		United States	mylocker@aol.com	212-714-0894			Merged Document	No	06/28/2026 06:43 PM
I-3711	Website	Nicholas	Story			NM		United States	nicholasstory69@gmail.com	212-618-0668			Merged Document	No	06/28/2026 06:44 PM
I-3712	Website	Jason	Ramirez			NM		United States	jasynramirez76@yahoo.com	212-603-1447			Merged Document	No	06/28/2026 06:44 PM
I-3713	Website	Arissa	Lucero			NM		United States	Teresa.lucero795@gmail.cor	202-240-6881			Merged Document	No	06/28/2026 06:44 PM
I-3714	Website	Monica	Baleo			NM		United States	monicabaleo13@gmail.com	212-673-8649			Merged Document	No	06/28/2026 06:44 PM
I-3715	Website	Arnold	Moya			NM		United States	arnoldmoya59@gmail.com	202-264-5049			Merged Document	No	06/28/2026 06:45 PM
I-3716	Website	Destiny	Hedgecder			NM		United States	destinyh68@gmail.com	505-570-1477			Merged Document	No	06/28/2026 06:45 PM
I-3717	Website	Mel	Lee			NM		United States	mn_LEE@MSN.COM	202-578-9776			Merged Document	No	06/28/2026 06:45 PM
I-3718	Website	Manuel	Gurule			NM		United States	Gurule.Manuel7@gmail.com	202-218-2080			Merged Document	No	06/28/2026 06:45 PM
I-3719	Website	Rosanne	Tena			NM		United States	rtena@phs.org	202-568-5630			Merged Document	No	06/28/2026 06:45 PM
I-3720	Website	Angelic	Casados	3961 Cerrillos Rd	Santa Fe	NM	87507	United States	casados.angelic@outlook.co	201-514-4830	35.6423919	-106.0136225	Merged Document	No	06/28/2026 06:46 PM
I-3721	Website	Laura	Sullivan			NM		United States	laurasullivan@gmail.com	212-843-7233			Merged Document	No	06/28/2026 06:46 PM
I-3722	Website	Aubrey	Olson	4401 Inspiration Drive Southe	Albuquerque	NM	87108	United States	aubreyjolson@gmail.com	201-775-9673	35.0684406	-106.5966633	Merged Document	No	06/28/2026 06:46 PM
I-3723	Website	Patrick	Walker			NM		United States	patrick.walker98@gmail.com	505-286-6110			Merged Document	No	06/28/2026 06:46 PM
I-3724	Website	Christopher	Darley			NM		United States	cdarley83@gmail.com	202-741-6238			Merged Document	No	06/28/2026 06:46 PM
I-3725	Website	Kimberly	Jarnagin			NM		United States	kjarn811@gmail.com	505-870-1368			Merged Document	No	06/28/2026 06:46 PM
I-3726	Website	Justin	Halloran	516 Country Oaks Drive	El Paso	TX	79932	United States	jdogpower@msn.com	801-671-9277	31.855109	-106.6095436	Merged Document	No	06/28/2026 06:46 PM
I-3727	Website	Brian	Miller	7405 Plaza Redonda Drive	El Paso	TX	79912	United States	bmillerhpg@gmail.com	435-302-3018	31.8765997	-106.5704575	Merged Document	No	06/28/2026 06:47 PM
I-3728	Website	Richard	Lopez	10121 Coors Blvd NW	Albuquerque	NM	87114	United States	rylpz2020@gmail.com	505-974-5542	35.1981998	-106.6526608	Merged Document	No	06/28/2026 06:47 PM
I-3729	Website	Nathan	Gray	7071 Portugal Drive	El Paso	TX	79912	United States	ngray77@att.net	469-704-8301	31.8488921	-106.5525551	Merged Document	No	06/28/2026 06:47 PM
I-3730	Website	Nicholas	Padilla			NM		United States	nicholaspadilla03@gmail.cor	201-569-2594			Merged Document	No	06/28/2026 06:47 PM
I-3731	Website	Christy	Hanson			NM		United States	chrsthnsn@gmail.com	212-480-5363			Merged Document	No	06/28/2026 06:48 PM
I-3732	Website	Marcus	Lopez	335 Cutler Avenue Northeast	Albuquerque	NM	87102	United States	lopez.marc.1961@gmail.com	575-704-2315	35.1073678	-106.638367	Merged Document	No	06/28/2026 06:48 PM
I-3733	Website	Genoveva	De La Rosa	3200 Del Rey Blvd	Las Cruces	NM	88012	United States	genniefdlr@yahoo.com	575-339-3128	32.3543267	-106.7657331	Merged Document	No	06/28/2026 06:48 PM
I-3734	Website	Erica	Molina			NM		United States	3rica505@gmail.com	201-467-3502			Merged Document	No	06/28/2026 06:48 PM
I-3735	Website	Rebecca	Alcocer			NM		United States	beccaga6850@gmail.com	575-862-8691			Merged Document	No	06/28/2026 06:48 PM
I-3736	Website	Charlie	Gonzales			NM		United States	1charliegonzales@gmail.com	201-289-2776			Merged Document	No	06/28/2026 06:49 PM
I-3737	Website	Thaiia	Rico	8506 Brook Street Northeast	Albuquerque	NM	87113	United States	thaliarico@yahooh.com	505-523-8066	35.1803845	-106.5893604	Merged Document	No	06/28/2026 06:49 PM
I-3738	Website	Albert	Gutierrez			NM		United States	alsteeler421@gmail.com	202-784-8784			Merged Document	No	06/28/2026 06:49 PM
I-3739	Website	Anita	Lance			NM		United States	anitalance1954@gmail.com	202-772-2033			Merged Document	No	06/28/2026 06:49 PM
I-3740	Website	Jaun	Blanco			NM		United States	jaunblanco1428@gmail.com	212-240-9255			Merged Document	No	06/28/2026 06:49 PM
I-3741	Website	Star	Griego			NM		United States	stargriego.cfa@gmail.com	212-408-3900			Merged Document	No	06/28/2026 06:49 PM
I-3742	Website	Lisa	Valdez			NM		United States	valdezlisa09@yahoo.com	201-377-8888			Merged Document	No	06/28/2026 06:50 PM
I-3743	Website	Nate	Espinoza	1348 Desert Paintbrush Loop	Rio Rancho	NM	87144	United States	natee4567@gmail.com	505-415-4200	35.3257645	-106.7127855	Merged Document	No	06/28/2026 06:50 PM
I-3744	Website	Fabian	Maez			NM		United States	fabien.maez@gmail.com	201-524-5340			Merged Document	No	06/28/2026 06:50 PM
I-3745	Website	Marie	Salgato			NM		United States	mariesal74@gmail.com	202-524-1013			Merged Document	No	06/28/2026 06:50 PM
I-3746	Website	David	Green	10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	dgreenr@yahoo.com	505-804-7512	35.2004683	-106.7511169	Merged Document	No	06/28/2026 06:50 PM
I-3747	Website	Cooper	Brooks	303 E Church St	Carlsbad	NM	88220	United States	ogcoop@gmail.com	202-314-7772	32.42833	-104.2239499	Merged Document	No	06/28/2026 06:51 PM
I-3748	Website	Amorette	Woods			NM		United States	amor87massage@gmail.com	202-769-0730			Merged Document	No	06/28/2026 06:51 PM
I-3749	Website	Jimmy	Ward			NM		United States	jimmylward@comcast.net	201-801-2288			Merged Document	No	06/28/2026 06:51 PM
I-3750	Website	Emelda	Ortiz			NM		United States	oemelda@hotmail.com	201-347-6308			Merged Document	No	06/28/2026 06:51 PM
I-3751	Website	Oscar	Martinez			NM		United States	omartinez@chalmersford.coi	212-443-5171			Merged Document	No	06/28/2026 06:51 PM
I-3752	Website	Steven edward	Halin			NM		United States	sehalin@gmail.com	201-832-5543			Merged Document	No	06/28/2026 06:52 PM
I-3753	Website	Max	Barraza			NM		United States	maxmex12@hotmail.com	212-960-3615			Merged Document	No	06/28/2026 06:52 PM
I-3754	Website	David	Cruz	1774 Seldon Avenue	Las Cruces	NM	88001	United States	gordo01112005@gmail.com	575-449-0559	32.3226189	-106.7586718	Merged Document	No	06/28/2026 06:52 PM
I-3755	Website	Patricia	Varela			NM		United States	patriciavarela905@gmail.com	201-841-4573			Merged Document	No	06/28/2026 06:52 PM
I-3756	Website	Chris	Cordova			NM		United States	cjcordova1224@outlook.com	202-666-8205			Merged Document	No	06/28/2026 06:53 PM
I-3757	Website	Carol	Wood	3832 East Overlook Drive	Scottsdale	AZ	85255	United States	rzrbck@gmail.com	972-898-3381	33.6832406	-111.9245731	Merged Document	No	06/28/2026 06:53 PM
I-3758	Website	Chris	Cunninghan			NM		United States	chriscunning79@gmail.com	406-217-6935			Merged Document	No	06/28/2026 06:53 PM
I-3759	Website	Josh	Armijo			NM		United States	jarmijo62+@gmail.com	212-686-4063			Merged Document	No	06/28/2026 06:53 PM
I-3760	Website	Ron	Mcphee			NM		United States	ron.mcphee@gmail.com	201-292-3286			Merged Document	No	06/28/2026 06:53 PM
I-3761	Website	Sydney	Spanner			NM		United States	sydney.sp95@gmail.com	212-961-8533			Merged Document	No	06/28/2026 06:54 PM
I-3762	Website	Mark	Woods			NM		United States	mmarkwoods@yahoo.com	202-737-2757			Merged Document	No	06/28/2026 06:54 PM
I-3763	Website	Kianna	Martinez			NM		United States	krm4185@gmail.com	201-239-0140			Merged Document	No	06/28/2026 06:54 PM
I-3764	Website	Hunter	Brynnhildr			NM		United States	ashen5730@gmail.com	202-449-3282			Merged Document	No	06/28/2026 06:54 PM
I-3765	Website	Rosanne	Meraz	1600 Palo Verde Ave	Las Cruces	NM	88001	United States	zma0218@gmail.com	575-652-2685	32.3344544	-106.7707416	Merged Document	No	06/28/2026 06:54 PM
I-3766	Website	Mario	Saiz			NM		United States	saizmario777@gmail.com	201-919-5468			Merged Document	No	06/28/2026 06:55 PM
I-3767	Website	John	Gonzalez			NM		United States	iohngonzalez_04@hotmail.cc	202-250-1773			Merged Document	No	06/28/2026 06:55 PM
I-3768	Website	Monica	Baleo			NM		United States	monicabaleo13@gmail.com	201-530-6504			Merged Document	No	06/28/2026 06:55 PM
I-3769	Website	Rosanne	Meraz	1600 Palo Verde Avenue	Las Cruces	NM	88001	United States	zma0218@gmail.com	575-652-2685	32.3344544	-106.7707416	Merged Document	No	06/28/2026 06:55 PM
I-3770	Website	Nicole	Sanford			NM		United States	sanfordnikki1@gmail.com	201-341-8937			Merged Document	No	06/28/2026 06:55 PM
I-3771	Website	Adrian	Ward			NM		United States	adwvision@aim.com	201-697-6692			Merged Document	No	06/28/2026 06:56 PM
I-3772	Website	Jacob	Castillo	1555 South Telshor Boulevarc	Las Cruces	NM	88011	United States	jacob419castillo@gmail.com	575-285-8557	32.3032952	-106.7370435	Merged Document	No	06/28/2026 06:56 PM
I-3773	Website	Jessica	Arborgast			NM		United States	Jarborgast13@Gmail.com	212-486-9465			Merged Document	No	06/28/2026 06:56 PM
I-3774	Website	Mary	Christensen			NM		United States	mary.christensen7709@yaho	212-650-5891			Merged Document	No	06/28/2026 06:56 PM
I-3775	Website	Van	Billops			NM		United States	vbillops@gmail.com	201-417-4117			Merged Document	No	06/28/2026 06:56 PM
I-3776	Website	Lynnae	Rael			NM		United States	lynnae11@live.com	201-382-5626			Merged Document	No	06/28/2026 06:56 PM
I-3777	Website	Elena	Limas			NM		United States	matetera_ba_usu@yahoo.coi	212-618-5431			Merged Document	No	06/28/2026 06:57 PM
I-3778	Website	Eli	Nichols			NM		United States	nicholseli22@gmail.com	201-885-4133			Merged Document	No	06/28/2026 06:57 PM
I-3779	Website	Alex	Param			NM		United States	sonofoe@gmail.com	505-304-8585			Merged Document	No	06/28/2026 06:57 PM
I-3780	Website	Jessica	Smith			NM		United States	jessixa1026@gmail.com	505-300-9569			Merged Document	No	06/28/2026 06:57 PM
I-3781	Website	Craig	Collins			NM		United States	craig.p.collins@msn.com	201-790-6708			Merged Document	No	06/28/2026 06:57 PM
I-3782	Website	Gina	Montenegro			NM		United States	gina88mgo@gmail.com	201-927-3115			Merged Document	No	06/28/2026 06:57 PM
I-3783	Website	Emma	Martinez	5913 Winefred Rd NW	Rio Rancho	NM	87144	United States	emmamartinez15@yahoo.co	575-776-4327	35.3296761	-106.8557658	Merged Document	No	06/28/2026 06:58 PM
I-3784	Website	Micheal	Garcia	1553 Salt River Loop NE	Rio Rancho	NM	87144	United States	mikeg3129@gmail.com	505-991-1083	35.2867355	-106.6045656	Merged Document	No	06/28/2026 06:58 PM
I-3785	Website	Caleb	Mulkey			NM		United States	calebmulkey97@gmail.com	212-943-5525			Merged Document	No	06/28/2026 06:58 PM
I-3786	Website	Jaime	Preciado			NM		United States	jaimepreciado1961@gmail.c	201-393-6450			Merged Document	No	06/28/2026 06:59 PM
I-3787	Website	Geno	Bender			NM		United States	bendergeno@gmail.com	212-750-9341			Merged Document	No	06/28/2026 06:59 PM
I-3788	Website	Helen	Aragon			NM		United States	haragon22@gmail.com	201-390-1215			Merged Document	No	06/28/2026 06:59 PM
I-3789	Website	Adrian	Phillips			NM		United States	adriphil1031@gmail.com	201-765-1139			Merged Document	No	06/28/2026 06:59 PM
I-3790	Website	Samira	Veidal			NM		United States	samiraviedal@icloud.com	202-499-6611			Merged Document	No	06/28/2026 06:59 PM
I-3791	Website	Wilfredo	Matias			NM		United States	elmatia23@gmail.com	202-624-7254			Merged Document	No	06/28/2026 06:59 PM
I-3792	Website	Scott	Bourque	110 Central Avenue Northwes	Albuquerque	NM	87102	United States	scottsastro6295lsb@gmail.c	201-937-5023	35.0839234	-106.6483133	Merged Document	No	06/28/2026 06:59 PM
I-3793	Website	Leah	Tafoya	509 Valencia Drive Southeast	Albuquerque	NM	87108	United States	tafoya27leah@gmail.com	505-627-8402	35.0721125	-106.5812015	Merged Document	No	06/28/2026 07:00 PM
I-3794	Website	Rodalinda	Collins			NM		United States	rcollinsquezada@gmail.com	212-902-2007			Merged Document	No	06/28/2026 07:00 PM
I-3795	Website	Joseph	Bacigalupo			NM		United States	bacigalupojoseph20@gmail.c	505-378-2926			Merged Document	No	06/28/2026 07:00 PM
I-3796	Website	Jimmy	Chee	10400 Constitution Avenue N	Albuquerque	NM	87112	United States	jimmychee20@gmail.com	505-358-1906	35.0944793	-106.5307692	Merged Document	No	06/28/2026 07:01 PM
I-3797	Website	Arely	Mimbela			NM		United States	alrelymimbela5752@gmail.c	202-468-2611			Merged Document	No	06/28/2026 07:01 PM
I-3798	Website	Jacqueline	Vega			NM		United States	jmvega@gmail.com	212-636-1236			Merged Document	No	06/28/2026 07:02 PM
I-3799	Website	Deborah	Janet			NM		United States	deborahj2392@gmail.com	202-265-5671			Merged Document	No	06/28/2026 07:02 PM
I-3800	Website	Avriel	Holmes			NM		United States	avrielho3@gmail.com	505-604-0733			Merged Document	No	06/28/2026 07:03 PM
I-3801	Website	Ray	Garcia			NM		United States	garcialc57@gmail.com	202-569-6432			Merged Document	No	06/28/2026 07:05 PM
I-3802	Website	Sylvia	Gonzales			NM		United States	gonzalessvliva31@gmail.com	201-304-5987			Merged Document	No	06/28/2026 07:05 PM
I-3803	Website	Stephanie	Avila			NM		United States	avilastephhanie@gmail.com	202-431-7296			Merged Document	No	06/28/2026 07:06 PM
I-3804	Website	Brett	Stalls			NM		United States	stallshouse@yahoo.com	201-755-9541			Merged Document	No	06/28/2026 07:07 PM
I-3805	Website	Jacob	Castillo	1555 South Telshor Boulevarc	Las Cruces	NM	88011	United States	iacob419castillo@gmail.com	575-285-8557	32.3032952	-106.7370435	Merged Document	No	06/28/2026 07:07 PM
I-3806	Website	Carlos	Sanchez			NM		United States	djcharlz17@gmail.com	212-699-6333			Merged Document	No	06/28/2026 07:07 PM
I-3807	Website	Dani	Lepage			NM		United States	danileddy870@gmail.com	575-342-1720			Merged Document	No	06/28/2026 07:07 PM
I-3808	Website	Chris	Vigil			NM		United States	cvigil94@gmail.com	212-673-8160			Merged Document	No	06/28/2026 07:07 PM
I-3809	Website	Julie	Ve			NM		United States	yenb@gmail.com	212-347-7872			Merged Document	No	06/28/2026 07:08 PM
I-3810	Website	Marisol	Chavez			NM		United States	rios1799@gmail.com	202-582-5142			Merged Document	No	06/28/2026 07:08 PM
I-3811	Website	Elena	Montoya	809 Broadway Boulevard Sout	Albuquerque	NM	87102	United States	stellarrr@gmail.com	201-839-8102	35.0752333	-106.6463256	Merged Document	No	06/28/2026 07:08 PM
I-3812	Website	Brandy	Macus	10401 Research Rd SE	Albuquerque	NM	87123	United States	brandylove2@icloud.com	505-677-2984	35.0558212	-106.5320052	Merged Document	No	06/28/2026 07:08 PM
I-3813	Website	Cilia	Moreno	4496 Nambe Arc	Las Cruces	NM	88011	United States	its.cilia555@gmail.com	575-300-1594	32.3697203	-106.7265769	Merged Document	No	06/28/2026 07:08 PM
I-3814	Website	Jose	Morales			NM		United States	caliman080@gmail.com	212-243-4300			Merged Document	No	06/28/2026 07:09 PM
I-3815	Website	Jessica	Garcia	2814 Euclid Avenue Northeas	Albuquerque	NM	87106	United States	jessica39g@gmail.com	505-870-5528	35.1033552	-106.6143371	Merged Document	No	06/28/2026 07:09 PM
I-3816	Website	Maricela	Chavez			NM		United States	diego98@gmail.com	212-697-3173			Merged Document	No	06/28/2026 07:09 PM
I-3817	Website	Marcella	Romero			NM		United States	marcellaf91@gmail.com	201-663-8024			Merged Document	No	06/28/2026 07:09 PM
I-3818	Website	Daniel	Mccollom			NM		United States	dedwardt84@gmail.com	212-483-7336			Merged Document	No	06/28/2026 07:09 PM
I-3819	Website	Randy	Johnson			NM		United States	rjjohn1964@gmail.com	212-861-5004			Merged Document	No	06/28/2026 07:10 PM
I-3820	Website	Loretta	Tolbert	3399 Broadway Blvd SE	Albuquerque	NM	87105	United States	loretta.tolbert@gmail.com	505-228-8866	35.0405886	-106.6463993	Merged Document	No	06/28/2026 07:10 PM
I-3821	Website	Jesse	Trujillo	501 Sandia Rd NW	Albuquerque	NM	87107	United States	jesse.trujillo@nmdesert.com	505-321-8765	35.1425989	-106.6445712	Merged Document	No	06/28/2026 07:10 PM
I-3822	Website	Jesse	Barela	7529 Coors Boulevard Northv	Albuquerque	NM	87120	United States	jbarela42@gmail.com	505-545-9189	35.1764809	-106.6727639	Merged Document	No	06/28/2026 07:10 PM
I-3823	Website	Brianna	Perea			NM		United States	briannaperea1994@gmail.co	202-889-4426			Merged Document	No	06/28/2026 07:11 PM
I-3824	Website	Alexandra	Wharff			NM		United States	awharff07@gmail.com	201-652-5638			Merged Document	No	06/28/2026 07:11 PM
I-3825	Website	Lindsey	Meyers			NM		United States	lajmeyer@gmail.com	212-564-7976			Merged Document	No	06/28/2026 07:11 PM
I-3826	Website	Troy	Mazur			NM		United States	troymazur@icloud.com	202-841-5772			Merged Document	No	06/28/2026 07:11 PM
I-3827	Website	Angel	Salazar	5545 Wilt Avenue	Las Cruces	NM	88012	United States	angelsalazar200033@gmail.(	575-652-9591	32.3939048	-106.6955774	Merged Document	No	06/28/2026 07:11 PM
I-3828	Website	Angelina	Aragon			NM		United States	alexandriaragon75@gmail.co	202-991-3204			Merged Document	No	06/28/2026 07:11 PM
I-3829	Website	Peace	Brinson			NM		United States	brinsonpeace@gmail.com	201-842-4547			Merged Document	No	06/28/2026 07:11 PM
I-3830	Website	Michael	Salmon	5020 Sanbusco Drive Northea	Rio Rancho	NM	87144	United States	salmichael60@gmail.com	575-706-5737	35.3462372	-106.609515	Merged Document	No	06/28/2026 07:12 PM
I-3831	Website	Kelino	Encino			NM		United States	darkdrummer27@gmail.com	202-660-8044			Merged Document	No	06/28/2026 07:12 PM
I-3832	Website	Amiri	Marquez			NM		United States	hypeheads@icloud.com	201-580-3649			Merged Document	No	06/28/2026 07:12 PM
I-3833	Website	Diane	Basler			NM		United States	synceretattoo@gmail.com	201-796-9422			Merged Document	No	06/28/2026 07:12 PM
I-3834	Website	Nicole	Hinojosa	258 North Kentucky Avenue	Roswell	NM	88201	United States	nicole.hinojosa@gmail.com	575-345-6780	33.394894	-104.5274819	Merged Document	No	06/28/2026 07:12 PM
I-3835	Website	Christyan	Ogden			NM		United States	kami.vn13@gmail.com	201-943-0381			Merged Document	No	06/28/2026 07:13 PM
I-3836	Website	Ruthy	Beach			NM		United States	foghorn2k@gmail.com	201-649-8675			Merged Document	No	06/28/2026 07:13 PM
I-3837	Website	Kimberly	Flores	963 West Pierce Street	Carlsbad	NM	88220	United States	kim.flores@gmail.com	575-012-3456	32.4354201	-104.2375324	Merged Document	No	06/28/2026 07:13 PM
I-3838	Website	Marcella	Bradely			NM		United States	bradely04@gmail.com	201-712-5892			Merged Document	No	06/28/2026 07:13 PM
I-3839	Website	Curtis	Tolbert	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	curtis.tolbert@gmail.com	505-280-7877	35.2016728	-106.646029	Merged Document	No	06/28/2026 07:13 PM
I-3840	Website	Damien	Yazzie	8923 Cordova Avenue Northe	Albuquerque	NM	87112	United States	awol11762@gmail.com	212-367-9515	35.1117838	-106.5422702	Merged Document	No	06/28/2026 07:13 PM
I-3841	Website	Jeremy	Robertson	43 Trading Post Road	Jemez Pueblo	NM	87024	United States	bobbyyazzie@gmail.com	505-788-3422	35.6155557	-106.7250029	Merged Document	No	06/28/2026 07:14 PM
I-3842	Website	Ryan	Gallegos	147 Osuna Road Northeast	Albuquerque	NM	87107	United States	ryan.gallegos@gmail.com	505-234-5670	35.1518634	-106.6261677	Merged Document	No	06/28/2026 07:14 PM
I-3843	Website	Vanessa	Quintana	741 South Union Avenue	Roswell	NM	88203	United States	vanessa.quintana@gmail.cor	575-567-8901	33.3861035	-104.5360162	Merged Document	No	06/28/2026 07:14 PM
I-3844	Website	Joshua	Chavez			NM		United States	j_romero_17@yahoo.com	201-269-4650			Merged Document	No	06/28/2026 07:15 PM
I-3845	Website	Donald	Mccomas			NM		United States	donaldmccomas68@gmail.c	212-894-3730			Merged Document	No	06/28/2026 07:15 PM
I-3846	Website	Abraham	Naron			NM		United States	abrahamsmonekeys80@gma	202-633-1947			Merged Document	No	06/28/2026 07:15 PM
I-3847	Website	Laurie	Freilino	1209 Percha Creek Way	Las Cruces	NM	88011	United States	bluejet00@aol.com	575-640-3395	32.3376665	-106.7407165	Merged Document	No	06/28/2026 07:15 PM
I-3848	Website	Isabel	Gardea			NM		United States	bel.gardea847@gmail.com	202-895-0315			Merged Document	No	06/28/2026 07:15 PM
I-3849	Website	Brydon	Benally	708 Horseshoe Trl SE	Albuquerque	NM	87123	United States	brydon.bnlly97@gmail.com	505-402-4835	35.0636191	-106.5110021	Merged Document	No	06/28/2026 07:15 PM
I-3850	Website	Kim	Eldridge	1736 Boulders Drive	Las Cruces	NM	88011	United States	eldridgekimberly9@gmail.cor	757-593-0511	32.3384448	-106.734706	Merged Document	No	06/28/2026 07:16 PM
I-3851	Website	Clementine	Parsoline			NM		United States	clems02@gmail.com	201-907-7869			Merged Document	No	06/28/2026 07:16 PM
I-3852	Website	Ernesto	Burciaga			NM		United States	ernestoburciago07@gmail.cc	212-538-1606			Merged Document	No	06/28/2026 07:16 PM
I-3853	Website	April	Kekahuna			NM		United States	aprilkekuhuna65@gmail.com	201-631-5796			Merged Document	No	06/28/2026 07:16 PM
I-3854	Website	Joseph	Bowman			NM		United States	joeybowman51@gmail.com	202-329-2636			Merged Document	No	06/28/2026 07:17 PM
I-3855	Website	Bill	Sisneros			NM		United States	Bill87110@msn.com	212-827-8401			Merged Document	No	06/28/2026 07:17 PM

I-3856	Website	Marcus	Lopez		335 Cutler Avenue Northeast	Albuquerque	NM	87102	United States	lopez.marc.1961@gmail.com	575-704-2315	35.1073678	-106.638367	Merged Document	No	06/28/2026 07:17 PM
I-3857	Website	Chris	Lawrence				NM		United States	wech9300@gmail.com	202-471-3813			Merged Document	No	06/28/2026 07:18 PM
I-3858	Website	Ana	Carmona		1805 Rentfrow Avenue	Las Cruces	NM	88001	United States	carmona_anabel13@icloud.c	212-935-1819	32.2921733	-106.7508281	Merged Document	No	06/28/2026 07:20 PM
I-3859	Website	Timothy	Brock				NM		United States	25tlbrock@gmail.com	201-480-4173			Merged Document	No	06/28/2026 07:22 PM
I-3860	Website	Valerie	Sisneros				NM		United States	sissy87110@msn.com	201-480-9910			Merged Document	No	06/28/2026 07:22 PM
I-3861	Website	Daniel	Gonzalez				NM		United States	danieligonzalesjr20@gmail.c	212-886-8438			Merged Document	No	06/28/2026 07:22 PM
I-3862	Website	Kellen	Hester				NM		United States	wisdomheals1111@gmail.co	201-246-5328			Merged Document	No	06/28/2026 07:23 PM
I-3863	Website	Adriana	Hernandez				NM		United States	adrianatyou@gmail.com	505-416-1191			Merged Document	No	06/28/2026 07:24 PM
I-3864	Website	Ricky	Ponce				NM		United States	Rkj1300@gmail.com	212-922-6863			Merged Document	No	06/28/2026 07:24 PM
I-3865	Website	Alfred	Ramos				NM		United States	alfred.ramo53@icloud.com	201-711-1834			Merged Document	No	06/28/2026 07:24 PM
I-3866	Website	Polly	Montoya		309 Palomino Street	Santa Fe	NM	87505	United States	pomam67@gmail.com	202-243-2662	35.675857	-105.9697372	Merged Document	No	06/28/2026 07:24 PM
I-3867	Website	Damon	Sandoval		6100 Copper Rose St NE	Albuquerque	NM	87111	United States	damoncsandoval@gmail.com	505-322-9655	35.1494268	-106.4848093	Merged Document	No	06/28/2026 07:25 PM
I-3868	Website	Ryan	Sanchez		12616 Cloudview Avenue Nor	Albuquerque	NM	87123	United States	blueskyzen82@gmail.com	202-538-5915	35.0738964	-106.5067243	Merged Document	No	06/28/2026 07:25 PM
I-3869	Website	Kevin	Horsehel				NM		United States	sassysmoker1984@gmail.co	202-760-6801			Merged Document	No	06/28/2026 07:25 PM
I-3870	Website	Valerie	Sisneros				NM		United States	sissy87110@msn.com	201-879-9771			Merged Document	No	06/28/2026 07:25 PM
I-3871	Website	Jose	Domimguez		2031 Redondo Peak Dr NW	Albuquerque	NM	87120	United States	jdoming81@yahoo.com	212-345-7818	35.1057973	-106.7471904	Merged Document	No	06/28/2026 07:25 PM
I-3872	Website	Nick	Berdan				NM		United States	Nickpberdan@icloud.com	212-937-3272			Merged Document	No	06/28/2026 07:26 PM
I-3873	Website	Cynthia	Munoz				NM		United States	munozcynthia92@gmail.com	202-924-7073			Merged Document	No	06/28/2026 07:26 PM
I-3874	Website	John	Gass				NM		United States	67gt500mustang@live.com	202-474-5738			Merged Document	No	06/28/2026 07:26 PM
I-3875	Website	Frankie	Muller				NM		United States	frankmul4636@gmail.com	202-478-8626			Merged Document	No	06/28/2026 07:26 PM
I-3876	Website	David k	Lee		107 Camino Del Pueblo	Bernalillo	NM	87004	United States	messilavally@gmail.com	505-367-2351	35.3179433	-106.5451802	Merged Document	No	06/28/2026 07:26 PM
I-3877	Website	Sadrina	Ahowenewa		832 San Pedro Blvd SE	Albuquerque	NM	87108	United States	ahownewa11@gmail.com	505-675-8251	35.0658339	-106.5772917	Merged Document	No	06/28/2026 07:26 PM
I-3878	Website	Nyko	Gallegos				NM		United States	Nyko.dg@gmail.com	212-608-7369			Merged Document	No	06/28/2026 07:27 PM
I-3879	Website	Annabelle	Fleming				NM		United States	annabellefleming2@unm.edu	201-450-6129			Merged Document	No	06/28/2026 07:27 PM
I-3880	Website	Walter	Benny				NM		United States	wbenny1968@gmail.com	201-963-3234			Merged Document	No	06/28/2026 07:27 PM
I-3881	Website	Mitchell	Sellers		6500 Americas Parkway	Albuquerque	NM	87110	United States	dylan.mitchell09111416@gm	832-368-9435	35.1004967	-106.5724817	Merged Document	No	06/28/2026 07:27 PM
I-3882	Website	Ruby	De La Cruz				NM		United States	rubyann4189@yahoo.com	201-896-4041			Merged Document	No	06/28/2026 07:27 PM
I-3883	Website	Angela	Romero		4880 6 Wilt Ave	Las Cruces	NM	88011	United States	aromero@gmail.com	505-997-4533	32.3852717	-106.6923398	Merged Document	No	06/28/2026 07:28 PM
I-3884	Website	Alexandria	Mason				NM		United States	ali.mason139@gmail.com	212-908-4417			Merged Document	No	06/28/2026 07:28 PM
I-3885	Website	Luke	White				NM		United States	wluke121@gmail.com	212-496-4462			Merged Document	No	06/28/2026 07:28 PM
I-3886	Website	Chloe	Dusti		1625 Juniper Avenue	Las Cruces	NM	88001	United States	chloedusti16@gmail.com	575-270-1140	32.32669	-106.7665292	Merged Document	No	06/28/2026 07:29 PM
I-3887	Website	Nick	Griego				NM		United States	nickjr@ngsons.com	202-652-6042			Merged Document	No	06/28/2026 07:29 PM
I-3888	Website	Angelo	Lopez		8908 Henriette Wyeth Drive N	Albuquerque	NM	87122	United States	Angeles381@gmail.com	202-782-6303	35.1863127	-106.5513813	Merged Document	No	06/28/2026 07:29 PM
I-3889	Website	Cameron	Bradfield				NM		United States	crispycamm@gmail.com	201-545-0372			Merged Document	No	06/28/2026 07:29 PM
I-3890	Website	Valentino	Gutierrez				NM		United States	valentinogutierrez@gmail.cor	202-405-2203			Merged Document	No	06/28/2026 07:30 PM
I-3891	Website	Angelica	Crespin		1553 Salt River Loop NE	Rio Rancho	NM	87144	United States	Truangelica1@gmail.com	505-452-7081	35.2867355	-106.6045656	Merged Document	No	06/28/2026 07:30 PM
I-3892	Website	Jeanne	Garland				NM		United States	garland.jeanne@gmail.com	202-852-4219			Merged Document	No	06/28/2026 07:30 PM
I-3893	Website	Ruben	Ramirez		1600 Barranca Drive Southwe	Albuquerque	NM	87121	United States	rambam1209@gmail.com	505-377-9883	35.0483434	-106.7339782	Merged Document	No	06/28/2026 07:30 PM
I-3894	Website	Jayro	Gil				NM		United States	jgil@languageline.com	202-429-1785			Merged Document	No	06/28/2026 07:30 PM
I-3895	Website	Henry	Aranda				NM		United States	jambrez@msn.com	202-882-1182			Merged Document	No	06/28/2026 07:31 PM
I-3896	Website	John	Quillmann		723 La Vega Drive Southwest	Albuquerque	NM	87105	United States	johnquillmann2@mail.com	505-347-2861	35.0580346	-106.6653076	Merged Document	No	06/28/2026 07:31 PM
I-3897	Website	Gwen	Colonel				NM		United States	gmcol444@gmail.com	201-792-7657			Merged Document	No	06/28/2026 07:31 PM
I-3898	Website	Dashyl	Egan				NM		United States	Dash.egan1@gmail.com	202-304-3765			Merged Document	No	06/28/2026 07:31 PM
I-3899	Website	Es	Aten				NM		United States	Eslaten@aol.com	202-487-1790			Merged Document	No	06/28/2026 07:32 PM
I-3900	Website	Brian	Butcher				NM		United States	butcher.brian@comcast.net	202-318-0307			Merged Document	No	06/28/2026 07:32 PM
I-3901	Website	Keegan	Zamora				NM		United States	kzyoukrazy@gmail.com	212-822-2812			Merged Document	No	06/28/2026 07:32 PM
I-3902	Website	Tonya	Esquibel				NM		United States	esquita0506@gmail.com	201-609-3182			Merged Document	No	06/28/2026 07:32 PM
I-3903	Website	domonique	Otero				NM		United States	domonique@highhorsenm.cc	202-697-8751			Merged Document	No	06/28/2026 07:33 PM
I-3904	Website	Leila	Williams		1011 Amherst Drive Northeas	Albuquerque	NM	87106	United States	zaysbabygirl505@gmail.com	212-897-5036	35.0912277	-106.6052876	Merged Document	No	06/28/2026 07:33 PM
I-3905	Website	Santiago	Chaviva				NM		United States	santiagochaviva68@gmail.co	201-211-3166			Merged Document	No	06/28/2026 07:33 PM
I-3906	Website	Tanner	Shaw		29 Solana Road	Ponte Vedra Beach	FL	32082	United States	tnnrshaw@gmail.com	575-921-2972	30.2277437	-81.3816814	Merged Document	No	06/28/2026 07:33 PM
I-3907	Website	Denise	Torres		419 Los Arboles Ave NW	Albuquerque	NM	87107	United States	dmtorres2772@gmail.com	505-385-2915	35.1164731	-106.6464744	Merged Document	No	06/28/2026 07:34 PM
I-3908	Website	Sherry	Mangold		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	sherrygreyhound@gmail.com	505-641-0823	35.2016728	-106.646029	Merged Document	No	06/28/2026 07:34 PM
I-3909	Website	Sammy	Chavez				NM		United States	sambono75@gmail.com	202-370-5380			Merged Document	No	06/28/2026 07:37 PM
I-3910	Website	Crystal	Franzoy		4220 Highway 187	Salem	NM	87941	United States	cf.chileriver@outlook.com	575-267-3043	32.7058369	-107.2123402	Merged Document	No	06/28/2026 07:37 PM
I-3911	Website	Evelyn	Hernandez				NM		United States	hev3lyn18@icloud.com	212-382-1896			Merged Document	No	06/28/2026 07:37 PM
I-3912	Website	Vanna	Luna				NM		United States	2ubeglory@gmail.com	505-212-5869			Merged Document	No	06/28/2026 07:37 PM
I-3913	Website	Gloria	Vigil				NM		United States	Givgil62@yahoo.com	212-759-3984			Merged Document	No	06/28/2026 07:38 PM
I-3914	Website	Michael	Bartsch		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	michaelstavtrue22@gmail.cc	505-630-7475	35.0689371	-106.5001582	Merged Document	No	06/28/2026 07:38 PM
I-3915	Website	Antonio	Saavedra		I-40	Albuquerque	NM	87123	United States	3yoshi619@gmail.com	505-306-0957	35.0661222	-106.487807	Merged Document	No	06/28/2026 07:38 PM
I-3916	Website	Kalista	Estevan		3414 Nm Highway 605	Milan	NM	87021	United States	katty.kat2818@gmail.com	505-285-8988	35.2670583	-107.8351393	Merged Document	No	06/28/2026 07:39 PM
I-3917	Website	Saynt	Barrs				NM		United States	xmone01@gmail.com	202-822-0300			Merged Document	No	06/28/2026 07:39 PM
I-3918	Website	Susan	Poston				NM		United States	susan_poston@yahoo.com	212-761-1281			Merged Document	No	06/28/2026 07:39 PM
I-3919	Website	Linda	Johnson				NM		United States	lindasdolci@gmail.com	212-654-2407			Merged Document	No	06/28/2026 07:39 PM
I-3920	Website	Ambree	Ramirez		2413 Alvarado Drive Northeas	Albuquerque	NM	87110	United States	ambreeanna1990@gmail.cor	505-627-8812	35.1060052	-106.58226	Merged Document	No	06/28/2026 07:40 PM
I-3921	Website	Pat	Rupp				NM		United States	prupp70@gmail.com	201-468-5039			Merged Document	No	06/28/2026 07:40 PM
I-3922	Website	Christopher	Loretto				NM		United States	christopherloretto@gmail.coi	201-707-2738			Merged Document	No	06/28/2026 07:40 PM
I-3923	Website	Loyd	Lubbitz		10513 Chapala Place Northe	Albuquerque	NM	87111	United States	ohmundergod@gmail.com	505-492-3891	35.1232722	-106.5217992	Merged Document	No	06/28/2026 07:40 PM
I-3924	Website	Tcha	Miiko		3007 Cerrillos Road	Santa Fe	NM	87507	United States	tmiiko@gmail.com	202-300-9440	35.655385	-105.9934361	Merged Document	No	06/28/2026 07:41 PM
I-3925	Website	Alex	griego				NM		United States	alexgriego17@gmail.com	201-388-1709			Merged Document	No	06/28/2026 07:41 PM
I-3926	Website	Julia	Torres		6396 Franklin Gate Dr	El Paso	TX	79912	United States	juliatorres14@yahoo.com	201-706-3545	31.8747021	-106.534764	Merged Document	No	06/28/2026 07:41 PM
I-3927	Website	Sarah	Martinez		789 Canyon Rd	Santa Fe	NM	87501	United States	sarah.martinez@gmail.com	505-876-5432	35.6803765	-105.9243985	Merged Document	No	06/28/2026 07:41 PM
I-3928	Website	Alexis	Keopadabsy				NM		United States	lexiikeo@gmail.com	212-988-3994			Merged Document	No	06/28/2026 07:42 PM
I-3929	Website	Jacob	Padilla				NM		United States	jpad030508@gmail.com	202-388-4846			Merged Document	No	06/28/2026 07:42 PM
I-3930	Website	Tatiana	Del toro				NM		United States	tdel-toro@lcps.net	202-782-3906			Merged Document	No	06/28/2026 07:42 PM
I-3931	Website	David	Chavez		45 Mesilla Street Northeast	Albuquerque	NM	87108	United States	d.chavez@icloud.com	575-456-7890	35.0758107	-106.5652472	Merged Document	No	06/28/2026 07:42 PM
I-3932	Website	George	Coutee				NM		United States	goergecoutee86@gmail.com	201-474-0004			Merged Document	No	06/28/2026 07:42 PM
I-3933	Website	Berry	ShaRon		1942 Gladys Drive	Las Cruces	NM	88001	United States	sdberry1880@gmail.com	575-277-5272	32.2945861	-106.7473426	Merged Document	No	06/28/2026 07:43 PM
I-3934	Website	Erica	Hernandez				NM		United States	Diamanteeyg@yahoo.com	212-839-0267			Merged Document	No	06/28/2026 07:43 PM
I-3935	Website	Franco	Resendiz		421 Tennessee Street Northe	Albuquerque	NM	87108	United States	francoresindez01@gmail.cor	505-515-5288	35.0809114	-106.5572654	Merged Document	No	06/28/2026 07:43 PM
I-3936	Website	Jacob	Padilla				NM		United States	jpad030508@gmail.com	201-232-9298			Merged Document	No	06/28/2026 07:43 PM
I-3937	Website	Joseph	Scaruto				NM		United States	joseph.scaruto@berlitz.us	201-220-4192			Merged Document	No	06/28/2026 07:43 PM
I-3938	Website	Alexis	Padilla				NM		United States	padilla64@yahoo.com	212-530-9551			Merged Document	No	06/28/2026 07:43 PM
I-3939	Website	Alexis	Keopadabsy				NM		United States	lexiikeo@gmail.com	201-245-6962			Merged Document	No	06/28/2026 07:43 PM
I-3940	Website	Michael	Ellzey				NM		United States	michaelellzey1981@gmail.cc	212-999-1445			Merged Document	No	06/28/2026 07:44 PM
I-3941	Website	Anne	Jones				NM		United States	anne7909@gmail.com	202-227-3156			Merged Document	No	06/28/2026 07:44 PM
I-3942	Website	Kris	Waters				NM		United States	voniqqadaquirius@gmail.cor	212-555-4811			Merged Document	No	06/28/2026 07:44 PM
I-3943	Website	Nate	Zacek				NM		United States	nate1122007@gmail.com	212-745-1825			Merged Document	No	06/28/2026 07:44 PM
I-3944	Website	Mike	Vigil				NM		United States	msvigil123@yahoo.com	202-580-3172			Merged Document	No	06/28/2026 07:45 PM
I-3945	Website	James	Lee		234 Yucca Northeast	Albuquerque	NM	87109	United States	james.lee@gmail.com	575-321-0987	35.1633206	-106.579652	Merged Document	No	06/28/2026 07:45 PM
I-3946	Website	Diane	Tucker				NM		United States	tuckerdiane08@gmil.com	201-434-4039			Merged Document	No	06/28/2026 07:45 PM
I-3947	Website	Eric	Smith				NM		United States	mesmith316@gmail.com	212-901-8394			Merged Document	No	06/28/2026 07:45 PM
I-3948	Website	Irma	Luna				NM		United States	Irma.luna@adeccona.com	202-799-1777			Merged Document	No	06/28/2026 07:46 PM
I-3949	Website	Erika	Rivera				NM		United States	elrivera95@gmail.com	212-565-9070			Merged Document	No	06/28/2026 07:46 PM
I-3950	Website	Rebecca	Maldonado				NM		United States	rebecca.maldonado68@gma	201-800-5682			Merged Document	No	06/28/2026 07:46 PM
I-3951	Website	Jaime	Quintana				NM		United States	jaimequintana@gmail.com	202-214-2319			Merged Document	No	06/28/2026 07:46 PM
I-3952	Website	Joseph	May		1200 Dickerson Dr SE Apt 245	Albuquerque	NM	87106	United States	joseph.a.may1962@gmail.co	505-475-5224	35.0685479	-106.6189794	Merged Document	No	06/28/2026 07:46 PM
I-3953	Website	Rick	Puett				NM		United States	rhpuit@gmail.com	201-919-2371			Merged Document	No	06/28/2026 07:46 PM
I-3954	Website	Brittney	Tinder				NM		United States	brittneyt@stcol.com	201-970-8104			Merged Document	No	06/28/2026 07:46 PM
I-3955	Website	Amanda	Ortega				NM		United States	amanda@pmiofnewmexico.c	201-409-7287			Merged Document	No	06/28/2026 07:46 PM
I-3956	Website	Tiwana	Lapahie		6711 Zuni Rd SE	Albuquerque	NM	87108	United States	tiwanalapahie97@gmail.com	505-478-3931	35.0730095	-106.5723511	Merged Document	No	06/28/2026 07:47 PM
I-3957	Website	Kyle	Osborne				NM		United States	bannedbyflorida@gmail.com	212-828-0878			Merged Document	No	06/28/2026 07:47 PM
I-3958	Website	Justine	Dinean				NM		United States	crim2521@aol.com	212-862-0540			Merged Document	No	06/28/2026 07:47 PM
I-3959	Website	Amanda	Shine				NM		United States	amandas4819@gmail.com	202-628-7890			Merged Document	No	06/28/2026 07:47 PM
I-3960	Website	James	Lee		234 Yucca Northeast	Albuquerque	NM	87109	United States	james.lee@gmail.com	575-321-0987	35.1633206	-106.579652	Merged Document	No	06/28/2026 07:47 PM
I-3961	Website	Kristina	Juarez		505 Colorado Ave	Las Cruces	NM	88001	United States	juarezkris27@yahoo.com	201-612-5139	32.3039838	-106.7721601	Merged Document	No	06/28/2026 07:47 PM
I-3962	Website	Matthew	Gordon		2021 Bluff Creek Street	El Paso	TX	79911	United States	mgordon610@gmail.com	913-250-8056	31.9113322	-106.5725822	Merged Document	No	06/28/2026 07:47 PM
I-3963	Website	Francisco	Gonzales				NM		United States	wethewuwu1193@gmail.com	212-754-3807			Merged Document	No	06/28/2026 07:48 PM
I-3964	Website	Enrique	Frescas		660 Mercantil Avenue	Anthony	NM	88021	United States	Berryfrescas2@gmail.com	915-867-9300	31.9547339	-106.6539815	Merged Document	No	06/28/2026 07:48 PM
I-3965	Website	Steve	Rivera				NM		United States	steverivera1995@yahoo.com	212-956-8114			Merged Document	No	06/28/2026 07:49 PM
I-3966	Website	Michael	Fletcher				NM		United States	mrfletcher577@gmail.com	212-951-8906			Merged Document	No	06/28/2026 07:49 PM
I-3967	Website	Loyd	Lubbitz		10513 Chapala Place Northe	Albuquerque	NM	87111	United States	ohmundergod@gmail.com	505-492-3891	35.1232722	-106.5217992	Merged Document	No	06/28/2026 07:50 PM
I-3968	Website	Austin	Huff				NM		United States	austinhuff18@gmail.com	801-831-3202			Merged Document	No	06/28/2026 07:50 PM
I-3969	Website	Layla	Garza				NM		United States	laylagarza@gmail.com	201-470-6125			Merged Document	No	06/28/2026 07:54 PM
I-3970	Website	Lillian	Perez Molina				NM		United States	lillian.perezmolina@inktel.co	201-535-6794			Merged Document	No	06/28/2026 07:55 PM
I-3971	Website	Patty Bear	Acuna				NM		United States	pattybear444@gmail.com	201-596-0542			Merged Document	No	06/28/2026 07:55 PM
I-3972	Website	Kristina	Juarez		505 Colorado Avenue	Las Cruces	NM	88001	United States	juarezkris27@yahoo.com	212-845-8066	32.3039838	-106.7721601	Merged Document	No	06/28/2026 07:55 PM
I-3973	Website	John	Lee				NM		United States	johnn86520@gmail.com	212-614-7832			Merged Document	No	06/28/2026 07:55 PM
I-3974	Website	Rosalee	Sio				NM		United States	rosasio76@gmail.com	212-272-5596			Merged Document	No	06/28/2026 07:56 PM
I-3975	Website	Alisa	Montoya				NM		United States	amontoya@trescoinc.org	202-380-3482			Merged Document	No	06/28/2026 07:56 PM
I-3976	Website	Terri	Mendoza				NM		United States	terri.mendoza1960@gmail.cc	212-893-1394			Merged Document	No	06/28/2026 07:56 PM
I-3977	Website	Chantel	Romero				NM		United States	Chantel.rom2332@gmail.cor	212-721-3578			Merged Document	No	06/28/2026 07:56 PM
I-3978	Website	Anselmo	Delgado				NM		United States	thedels6066@gmail.com	201-723-0042			Merged Document	No	06/28/2026 07:56 PM
I-3979	Website	David	Cunnington				NM		United States	dcunni@comcat.com	212-233-9898			Merged Document	No	06/28/2026 07:56 PM
I-3980	Website	Max	Brown		7248 Kiowa Creek Drive	El Paso	TX	79911	United States	max.brown@kiewit.com	360-461-9114	31.8898745	-106.5558583	Merged Document	No	06/28/2026 07:56 PM
I-3981	Website	Victoria	Duncan		7005 Prospect Place Northea	Albuquerque	NM	87110	United States	vibesalive11@gmail.com	505-537-9367	35.1075964	-106.5651919	Merged Document	No	06/28/2026 07:57 PM
I-3982	Website	Deanna	Whillock				NM		United States	Dee.uess@yahoo.com	202-324-7912			Merged Document	No	06/28/2026 07:57 PM
I-3983	Website	Cony	Lee		414 Taylor Dr	Farmington	NM	87401	United States	leecony93@gmail.com	505-592-2257	36.7368434	-108.2107819	Merged Document	No	06/28/2026 07:57 PM
I-3984	Website	Adela	Torres				NM		United States	torresadela072@gmail.com	212-522-3066			Merged Document	No	06/28/2026 07:57 PM
I-3985	Website	Leroy	Caddo				NM		United States	leroycaddo@gmail.com	201-995-5295			Merged Document	No	06/28/2026 07:57 PM
I-3986	Website	Thomas	Cahill				NM		United States	tomcat61@gmail.com	212-411-9747			Merged Document	No	06/28/2026 07:57 PM
I-3987	Website	Angelica	Trevizo				NM		United States	angelica.trevizo.@gmail.com	212-944-8478			Merged Document	No	06/28/2026 07:57 PM
I-3988	Website	Charles	Strain		I-40	Albuquerque	NM	87123	United States	chuckdeestrain@gmail.com	505-705-2479	35.0661222	-106.487807	Merged Document	No	06/28/2026 07:57 PM
I-3989	Website	Jonathan	Allen				NM		United States	allenjonathan35@yahoo.com	201-579-2257			Merged Document	No	06/28/2026 07:58 PM
I-3990	Website	Warren	Kee				NM		United States	warrenkee45@gmail.com	505-692-2968			Merged Document	No	06/28/2026 07:58 PM
I-3991	Website	David	Novak		I-40	Albuquerque	NM	87123	United States	dave_novak1951@yahoo.con	801-541-8167	35.0661222	-106.487807	Merged Document	No	06/28/2026 07:58 PM
I-3992	Website	Mellanie	Cooktyndall		1600 Cliff Drive	Gallup	NM	87301	United States	mcooktyndall@gmail.com	505-701-5644	35.513215	-108.7310024	Merged Document	No	06/28/2026 07:58 PM
I-3993	Website	Will	Manning				NM		United States	wamanning00@comcast.net	202-651-6699			Merged Document	No	06/28/2026 07:58 PM
I-3994	Website	John	Martinez				NM		United States	johnmartinez000@gmail.com	201-480-6826			Merged Document	No	06/28/2026 07:59 PM
I-3995	Website	Maya	Lopez				NM		United States	maayaalopez6@gmail.com	212-241-6067			Merged Document	No	06/28/2026 07:59 PM
I-3996	Website	Bryan	Shipley		I-40	Albuquerque	NM	87123	United States	whitedog077@gmail.com	505-203-8985	35.0661222	-106.487807	Merged Document	No	06/28/2026 07:59 PM
I-3997	Website	Ralph	Chavez				NM		United States	rchavez176@yahoo.com	202-430-4128			Merged Document	No	06/28/2026 07:59 PM
I-3998	Website	Johnathan	Benavidez				NM		United States	jbenavidez2021@gmail.com	212-295-2689			Merged Document	No	06/28/2026 07:59 PM
I-3999	Website	Nelia	Perez				NM		United States	pereznelia58@yahoo.com	212-947-2562			Merged Document	No	06/28/2026 07:59 PM
I-4000	Website	Frank	Abeyta				NM		United States	frankabeytaicarus@gmail.coi	202-274-8261			Merged Document	No	06/28/2026 07:59 PM
I-4001	Website	Miriam	Abeyta				NM		United States	miriamabeyta@icloud.com	212-834-4977			Merged Document	No	06/28/2026 07:59 PM
I-4002	Website	Ezekiel	Jurado				NM		United States	cheque_po@icloud.com	201-410-2927			Merged Document	No	06/28/2026 08:00 PM
I-4003	Website	Nathan	Naed		1400 East Roosevelt Avenue :	Grants	NM	87020	United States	naed3306@gmail.com	505-240-4588	35.1625073	-107.823011	Merged Document	No	06/28/2026 08:00 PM
I-4004	Website	Virat	Moran				NM		United States	digitaldefprod@gmail.com	201-471-3032			Merged Document	No	06/28/2026 08:00 PM
I-4005	Website	Ashley	Williams				NM		United States	ashley.whoa.135@gmail.com	202-518-4783			Merged Document	No	06/28/2026 08:00 PM
I-4006	Website	Manny	Rios				NM		United States	twotimerone@gmail.com	212-988-1000			Merged Document	No	06/28/2026 08:00 PM
I-4007	Website	Scott	Oglesbee		421 Mullen Road Northwest	Los Ranchos de Albuquerque	NM	87107	United States	poglesbee@icloud.com	505-401-6732	35.1505746	-106.6400065	Merged Document	No	06/28/2026 08:00 PM
I-4008	Website	Perry	Throne		215 Camino Encantado	Santa Fe	NM	87501	United States	perrythrne@yahoo.com	212-299-3315	35.7196431	-105.9253361	Merged Document	No	06/28/2026 08:00 PM
I-4009	Website	Gabby	Topete				NM		United States	topetegabby@gmail.com	201-596-0841			Merged Document	No	06/28/2026 08:00 PM
I-4010	Website	Carol	Smith				NM		United States	smithcarollynn@gmail.com	212-526-6973			Merged Document	No	06/28/2026 08:01 PM
I-4011	Website	Brianna	Cervantes				NM		United States	logosxbri@gmail.com	202-412-9864			Merged Document	No	06/28/2026 08:01 PM
I-4012	Website	Jasmine	Salazar				NM		United States	sall180@aa.edu	212-950-0489			Merged Document	No	06/28/2026 08:01 PM
I-4013	Website	David	Boyd		162 Rd 3721	Crouch Mesa	NM	87401	United States	davidboydbd93.@gmail.com	970-442-1710	36.7556113	-108.0843141	Merged Document	No	06/28/2026 08:01 PM
I-4014	Website	Bryan	Atwood		11805 Pocono Road Southea:	Albuquerque	NM	87123	United States	batwood10@gmail.com	505-503-0216	35.0446821	-106.5155249	Merged Document	No	06/28/2026 08:01 PM
I-4015	Website	Jhon	Luna				NM		United States	jpluna24@gmail.com	202-912-4519			Merged Document	No	06/28/2026 08:01 PM
I-4016	Website	Babette	Estrada		I-40	Albuquerque	NM	87123	United States	babettebryce@hotmail.com	505-379-6166	35.0661222	-106.487807	Merged Document	No	06/28/2026 08:02 PM
I-4017	Website	Gregory	Anderson		630 Monroe Street Southeast	Albuquerque	NM	87108	United States	gsand19832025@gmail.com	505-437-8352	35.0704724	-106.5910625	Merged Document	No	06/28/2026 08:02 PM
I-4018	Website	Nadine	M Carriaga		2214 Dora Avenue Northwest	Albuquerque	NM	87104	United States	Carriaganm@gmail.com	505-659-1989	35.0975658	-106.6731187	Merged Document	No	06/28/2026 08:02 PM
I-4019	Website	Trinity	Eckstein				NM		United States	artmati.specs@gmail.com	202-460-6045			Merged Document	No	06/28/2026 08:02 PM
I-4020	Website	Anthony	Aranda		1553 Salt River Loop NE	Rio Rancho	NM	87144	United States	beararanda13@gmail.com	505-457-1922	35.2867355	-106.6045656	Merged Document	No	06/28/2026 08:02 PM
I-4021	Website	Will	Manning				NM		United States	wamanning00@comcast.net	202-820-1699			Merged Document	No	06/28/2026 08:02 PM
I-4022	Website	Delyna	Charles				NM		United States	itsdelyna24@gmailf.com	212-226-5965			Merged Document	No	06/28/2026 08:02 PM
I-4023	Website	Andy	Dietz				NM		United States	andy@mpipros.com	212-597-6140			Merged Document	No	06/28/2026 08:02 PM
I-4024	Website	Bethanne	Chavez				NM		United States	bethanniam@gmail.comr	201-958-1673			Merged Document	No	06/28/2026 08:02 PM
I-4025	Website	Sebastian	Francis		1400 Anna Ln	Farmington	NM	87401	United States	sfrancis1992@yahoo.com	505-947-1605	36.7156478	-108.1895696	Merged Document	No	06/28/2026 08:03 PM
I-4026	Website	Emily	Suarez				NM		United States	emilysuarezsa24@gmail.com	212-330-2079			Merged Document	No	06/28/2026 08:04 PM
I-4027	Website	Mike	Hering				NM		United States	mikehering60@gmail.com	212-756-5802			Merged Document	No	06/28/2026 08:05 PM
I-4028	Website	Randel	Rueb		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	peggyrueb@gmail.com	505-382-7570	35.2016728	-106.646029	Merged Document	No	06/28/2026 08:07 PM
I-4029	Website	Dennis	Kennedy				NM		United States	kennedydr@aol.com	202-437-1276			Merged Document	No	06/28/2026 08:07 PM
I-4030	Website	Thomas	Intlekofer		6321 Franklin Gate Drive	El Paso	TX	79912	United States	intlekot@yahoo.com	212-847-3548	31.8755756	-106.5316513	Merged Document	No	06/28/2026 08:07 PM
I-4031	Website	Alex	Reyes				NM		United States	reyes_ah33@hotmail.com	212-379-9608			Merged Document	No	06/28/2026 08:07 PM
I-4032	Website	Carlos	Castillo				NM		United States	carlitosway342@gmail.com	202-622-9145			Merged Document	No	06/28/2026 08:07 PM
I-4033	Website	Brenda	Espinoza				NM		United States	brendaliamia@gmail.com	202-739-9690			Merged Document	No	06/28/2026 08:07 PM
I-4034	Website	Lucy	Ybarra				NM		United States	ybarralucyvalentina@gnail.cc	212-857-0403			Merged Document	No	06/28/2026 08:07 PM
I-4035	Website	Jp	Pack		244 Pueblo Solano Road Nort	Albuquerque	NM	87107	United States	jp@jpisinfinte.art	575-590-2311	35.1618515	-106.6326226	Merged Document	No	06/28/2026 08:07 PM
I-4036	Website	John	Lodgepole				NM		United States	johnlodgepole30@gmail.com	202-664-3542			Merged Document	No	06/28/2026 08:07 PM
I-4037	Website	Adam	Sith				NM		United States	el_lepricano@gmail.com	212-538-2315			Merged Document	No	06/28/2026 08:07 PM
I-4038	Website	Tom	Hasse		709 Parkland Circle Southeas	Albuquerque	NM	87106	United States	tjdh@hotmail.com	212-708-4843	35.069318	-106.6035777	Merged Document	No	06/28/2026 08:08 PM
I-4039	Website	Estevan	Garcia				NM		United States	estevangarcia6623@gmail.cc	202-470-2263			Merged Document	No	06/28/2026 08:08 PM
I-4040	Website	Joshua	Jaquez				NM		United States	jaquezjoshua112@gmail.com	212-549-5197			Merged Document	No	06/28/2026 08:08 PM
I-4041	Website	Kaleb	Garcia				NM		United States	kalebg537@gmail.com	212-305-0845			Merged Document	No	06/28/2026 08:08 PM
I-4042	Website	Sierra	Thomas				NM		United States	sierrajade88@gmail.com	212-892-9527			Merged Document	No	06/28/2026 08:08 PM
I-4043	Website	Amit	Shiledar		5865 Acacia Circle	El Paso	TX	79912	United States	Shiledar8970@gmail.com	857-437-2016	31.8281606	-106.5181219	Merged Document	No	06/28/2026 08:08 PM
I-4044	Website	Rafael	Rojas				NM		United States	memorafa199@outloo.com	202-515-5618			Merged Document	No	06/28/2026 08:08 PM
I-4045	Website	Eloy	Maldonado				NM		United States	eloymaldonado@gmail.com	212-875-6031			Merged Document	No	06/28/2026 08:09 PM
I-4046	Website	Stenson	George		8304 Loma Del Norte Rd NE	Albuquerque	NM	87109	United States	2good2b@comcast.net	202-825-3603	35.1661146	-106.5546028	Merged Document	No	06/28/2026 08:09 PM
I-4047	Website	Vincent	Zimlich				NM		United States	vincentzimlich@gmail.com	956-680-3174			Merged Document	No	06/28/2026 08:09 PM
I-4048	Website	Shirley	Hanna				NM		United States	hannashirley007@gmail.com	202-507-1997			Merged Document	No	06/28/2026 08:09 PM
I-4049	Website	Raemisha	James		222 Bartlett Drive	El Paso	TX	79912	United States	raemishajames@gmai.com	346-837-3575	31.8419187	-106.5661413	Merged Document	No	06/28/2026 08:09 PM
I-4050	Website	Tara	Williams				NM		United States	taralashane@icloud.com	572-240-7037			Merged Document	No	06/28/2026 08:09 PM
I-4051	Website	Carlos	Aragon				NM		United States	armandoA1@gmail.com	202-862-2213			Merged Document	No	06/28/2026 08:09 PM
I-4052	Website	Shabrenia	Davis				NM		United States	shabrenia1@gmail.com	575-993-7130			Merged Document	No	06/28/2026 08:09 PM
I-4053	Website	Thomas	Higgs				NM		United States	thomashiggs373@gmail.com	202-597-7233			Merged Document	No	06/28/2026 08:09 PM
I-4054	Website	Francisco	Gonzales				NM		United States	shaolinsoyboss@gmail.com	505-549-4195			Merged Document	No	06/28/2026 08:09 PM
I-4055	Website	Blair	Wyman				NM		United States	blairdwyman@gmail.com	201-755-8040			Merged Document	No	06/28/2026 08:10 PM
I-4056	Website	Miguel	Aragon				NM		United States	laylat1100@gmail.com	201-559-0278			Merged Document	No	06/28/2026 08:10 PM
I-4057	Website	Kay	Solski				NM		United States	solskik@msn.com	212-651-6082			Merged Document	No	06/28/2026 08:10 PM
I-4058	Website	Martin	Salazar				NM		United States	msalazar92@yahoo.com	575-405-7569			Merged Document	No	06/28/2026 08:10 PM

I-4059	Website	Catherine	Gonzales				NM		United States	cbrannan57@gmail.com	212-661-3865			Merged Document	No	06/28/2026 08:10 PM
I-4060	Website	Kaylee	Tenorio				NM		United States	kayleetenorio17@gmail.com	212-858-0715			Merged Document	No	06/28/2026 08:10 PM
I-4061	Website	Cory	Hammer				NM		United States	talanu40@gmail.com	201-517-3059			Merged Document	No	06/28/2026 08:10 PM
I-4062	Website	Jesse	Orozco				NM		United States	89jesseh@gmail.com	202-764-7973			Merged Document	No	06/28/2026 08:10 PM
I-4063	Website	Edgar	Reyes		14924 Colonia Campo Road	El Paso	TX	79928	United States	orlandoreyes600@gmail.cor	915-343-6945	31.6061961	-106.1531731	Merged Document	No	06/28/2026 08:10 PM
I-4064	Website	Michael	Trujillo				NM		United States	michealtrujillo02261973@gm	212-819-0896			Merged Document	No	06/28/2026 08:10 PM
I-4065	Website	Pilo	Bueno		1833 Arroyo Chamiso Road	Santa Fe	NM	87505	United States	pilobueno1@gmail.com	201-680-2640	35.6512851	-105.9458516	Merged Document	No	06/28/2026 08:10 PM
I-4066	Website	Amy	Pantalone		220 Farm to Market Road 259	Canutillo	TX	79835	United States	Amy.Pantalone@kiewit.com	484-798-8573	31.9150897	-106.6057885	Merged Document	No	06/28/2026 08:10 PM
I-4067	Website	Dustin	Esser				NM		United States	dustinesser25@gmail.com	202-713-8653			Merged Document	No	06/28/2026 08:11 PM
I-4068	Website	Lynn	Peterson				NM		United States	petersonlynnmarie50@gmail.c	212-586-8632			Merged Document	No	06/28/2026 08:11 PM
I-4069	Website	Samuel	Foti		415 Rio Estancia Drive	El Paso	TX	79932	United States	samuelfoti@icloud.com	337-849-8946	31.8633944	-106.5994442	Merged Document	No	06/28/2026 08:11 PM
I-4070	Website	Yvonne	Sedillo				NM		United States	yvonnesedillo44@gmail.com	202-875-3492			Merged Document	No	06/28/2026 08:11 PM
I-4071	Website	Napoleon	Garcia		9180 Coors Boulevard Northv	Albuquerque	NM	87120	United States	nappy486@gmail.com	201-918-0708	35.1781206	-106.6638495	Merged Document	No	06/28/2026 08:11 PM
I-4072	Website	Kenanniah	Padua				NM		United States	kenanniahp@gmail.com	350-224-7438			Merged Document	No	06/28/2026 08:11 PM
I-4073	Website	David	Quinones				NM		United States	mqfirst@gmail.com	201-626-8146			Merged Document	No	06/28/2026 08:11 PM
I-4074	Website	James	Perez				NM		United States	jamesrudyperez65@gmail.co	202-457-8366			Merged Document	No	06/28/2026 08:11 PM
I-4075	Website	Jennifer	Redden				NM		United States	reddenjen14@gmail.com	212-239-6223			Merged Document	No	06/28/2026 08:11 PM
I-4076	Website	Teresita	Tenorio				NM		United States	teretenorio46@gmail.com	202-414-8016			Merged Document	No	06/28/2026 08:12 PM
I-4077	Website	Delvin	Touchine				NM		United States	touchined@gmail.com	212-415-7487			Merged Document	No	06/28/2026 08:12 PM
I-4078	Website	Winney	Wilson				NM		United States	winniewil@yahoo.com	201-826-7995			Merged Document	No	06/28/2026 08:12 PM
I-4079	Website	Zach	Shultz		6916 Bruce Bissonette Drive	El Paso	TX	79912	United States	zachshultz22@gmail.com	212-297-2890	31.8788726	-106.5496605	Merged Document	No	06/28/2026 08:12 PM
I-4080	Website	Julie	Lucero				NM		United States	julielucero1952@gmail.com	201-756-3958			Merged Document	No	06/28/2026 08:12 PM
I-4081	Website	Adam	Hernandez				NM		United States	adamhernandez090607@gm	201-796-7088			Merged Document	No	06/28/2026 08:12 PM
I-4082	Website	Shannon	Touchine		2912 San Diego Avenue South	Albuquerque	NM	87106	United States	shannonyazzie0@gmail.com	201-767-3003	35.0666072	-106.6124086	Merged Document	No	06/28/2026 08:12 PM
I-4083	Website	The Bridge of	Southern New mexico		150 East Lohman Avenue	Las Cruces	NM	88001	United States	beth@thebridgeofsnm.org	575-496-9388	32.3062292	-106.7766854	Merged Document	No	06/28/2026 08:12 PM
I-4084	Website	Ricardo	Barron				NM		United States	barronr898@gmail.com	202-593-5650			Merged Document	No	06/28/2026 08:13 PM
I-4085	Website	Luis	Carrillo				NM		United States	luiscarrillo@gmail.com	201-573-9761			Merged Document	No	06/28/2026 08:14 PM
I-4086	Website	Jonathan	Castillo		1206 Coal Avenue Southwest	Albuquerque	NM	87102	United States	castilloj@claycorp.com	314-917-2045	35.0817033	-106.6624384	Merged Document	No	06/28/2026 08:14 PM
I-4087	Website	Michael	Argueta			Albuquerque	NM	87111	United States	michaelargueta32@gmail.co		35.1322706	-106.4994889	Merged Document	No	06/28/2026 08:35 PM
I-4088	Website	Manuel	Mireles			El Paso	TX	79932	United States	Manuel_0333@yahoo.com		31.89351	-106.6173415	Merged Document	No	06/28/2026 08:37 PM
I-4089	Website	Ariel	Amendola			Las Cruces	NM	88011	United States	arielmarie13@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/28/2026 08:38 PM
I-4090	Website	Carissa	Anonymous			Las Cruces	NM		United States	Carissaowen@gmail.comm		32.3142451	-106.7797529	Merged Document	No	06/28/2026 08:40 PM
I-4091	Website	Nicholas	Borrego		10628 Hilgenberg Lane South	Albuquerque	NM	87121	United States	njborrego@hotmail.com	505-908-8027	35.0317882	-106.7474386	Merged Document	No	06/28/2026 08:41 PM
I-4092	Website	Josh	Plante			Albuquerque	NM	87112	United States	cromelite15@gmail.com		35.1030501	-106.5171626	Merged Document	No	06/28/2026 08:41 PM
I-4093	Website	Maria	Aguirre				NM		United States	maguirre.ma72.ma@gmail.c	212-450-2293			Merged Document	No	06/28/2026 08:41 PM
I-4094	Website	Ramona	Chavez				NM	88012	United States	Ramonaforever79@gmail.co		32.6111999	-106.7706458	Merged Document	No	06/28/2026 08:43 PM
I-4095	Website	Dylann	Ray			Las Cruces	NM	88001	United States	drgilroylichty@gmail.com		32.3001619	-106.7529514	Merged Document	No	06/28/2026 08:43 PM
I-4096	Website	Chris	Schaefer			Las Cruces	NM	88005	United States	Chris@drypointdistillersnm.c		32.2275136	-106.8414374	Merged Document	No	06/28/2026 08:45 PM
I-4097	Website	Anonymous	Anonymous				NM	87144	United States	Anonymous		35.364473	-106.7470536	Merged Document	No	06/28/2026 08:46 PM
I-4098	Website	Joshua	De la Cruz			Rio Rancho	NM	87144	United States	jjdlc0524@gmail.com		35.364473	-106.7470536	Merged Document	No	06/28/2026 08:47 PM
I-4099	Website	Teri	Orr			Las Cruces	NM	88011	United States	orrteri@hotmail.com		32.3035838	-106.6055534	Merged Document	No	06/28/2026 08:48 PM
I-4100	Website	Anonymous	Anonymous			Albuquerque	NM	87112	United States	walandahl@gmail.com		35.1030501	-106.5171626	Merged Document	No	06/28/2026 08:49 PM
I-4101	Website	Martha	Guerrero				NM	88005	United States	saraig23150@gmail.com		32.2275136	-106.8414374	Merged Document	No	06/28/2026 08:50 PM
I-4102	Website	Charley	Shailynn			Albuquerque	NM	87112	United States	Shaicharley@yahoo.com		35.1030501	-106.5171626	Merged Document	No	06/28/2026 08:51 PM
I-4103	Website	Ciarra	Marrufo			Las Cruces	NM	88007	United States	stellarciarra@yahoo.com		32.3142451	-106.7797529	Merged Document	No	06/28/2026 08:52 PM
I-4104	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	06/28/2026 08:53 PM
I-4105	Website	Lila	Nezar			Albuquerque	NM	87102	United States	Lmnez01@gmail.com		35.0848894	-106.6468148	Merged Document	No	06/28/2026 08:54 PM
I-4106	Website	Kym	Ramsey			Las Cruces	NM	88005	United States	kymocasio@gmail.com		32.2275136	-106.8414374	Merged Document	No	06/28/2026 08:57 PM
I-4107	Website	Jade	Brandt				NM	87108	United States	Brokenharbors@gmail.com		35.0734065	-106.5760857	Merged Document	No	06/28/2026 08:58 PM
I-4108	Website	Paul	Tindall			Albuquerque	NM	87106	United States	paulctindall@gmail.com		35.0729762	-106.6173415	Merged Document	No	06/28/2026 08:59 PM
I-4109	Website	Maggie	Brown			Las Cruce	NM	88011	United States	Anonymous		32.3035838	-106.6055534	Merged Document	No	06/28/2026 09:00 PM
I-4110	Website	Jay	Veater			Los Lunas	NM	87031	United States	Jayveater.lmt@gmail.com		34.8075184	-106.7357525	Merged Document	No	06/28/2026 09:01 PM
I-4111	Website	Jessica	White Cason			Las Cruces	NM		United States	jessmwhite@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/28/2026 09:02 PM
I-4112	Website	Carey	Smith				NM	87564	United States	careyksmith@gmail.com		36.6328781	-105.6588485	Merged Document	No	06/28/2026 09:03 PM
I-4113	Website	Kyla	Navarro			Las Cruces	NM	88005	United States	kylan0528@gmail.com		32.2275136	-106.8414374	Merged Document	No	06/28/2026 09:05 PM
I-4114	Website	Kate	OShea			Las Cruces	NM	88005	United States	Fedbymyfriendships@gmail.c		32.2275136	-106.8414374	Merged Document	No	06/28/2026 09:06 PM
I-4115	Website	Diane	Martin			Alto	NM	88312	United States	dianevm@gmail.com		33.4028385	-105.6593161	Merged Document	No	06/28/2026 09:07 PM
I-4116	Website	Imelda	Chacon			Las Cruces	NM	88007	United States	desertgypsy13@yahoo.com		32.3142451	-106.7797529	Merged Document	No	06/28/2026 09:08 PM
I-4117	Website	Trenton	White			Las Cruces	NM	88001	United States	2323tmw@gmail.com		32.3001619	-106.7529514	Merged Document	No	06/28/2026 09:10 PM
I-4118	Website	Reylene	Mufich			Bloomfield	NM	87413	United States	Reylenemufich@gmail.com		36.7111165	-107.9845116	Merged Document	No	06/28/2026 09:11 PM
I-4119	Website	Victoria	Sutherland			Las Cruces	NM	88013	United States	Torrieps444@gmail.com		32.31	-106.79	Merged Document	No	06/28/2026 09:15 PM
I-4120	Website	Gill	Sorg			Las Cruces	NM	88005	United States	Gillsorg@gmail.com		32.2275136	-106.8414374	Merged Document	No	06/28/2026 09:17 PM
I-4121	Website	Meagan	Swari			Albuquerque	NM	87108	United States	Mswari11@gmail.com		35.0734065	-106.5760857	Merged Document	No	06/28/2026 09:18 PM
I-4122	Website	Rachel	Perry			Albuquerque	NM	87112	United States	perrym.rachel@gmail.com		35.1030501	-106.5171626	Merged Document	No	06/28/2026 09:20 PM
I-4123	Website	Haley	Grant			Las Cruces	NM	88005	United States	Grant.haley@yahoo.com		32.2275136	-106.8414374	Merged Document	No	06/28/2026 09:21 PM
I-4124	Website	Austin	Zachary			Albuquerque	NM	87109	United States	slapmehappy@gmail.com		35.1590068	-106.5760857	Merged Document	No	06/28/2026 09:22 PM
I-4125	Website	Melinda	Jones			Williamsburg	NM	87942	United States	morespoonslessknives@gma		33.1161825	-107.2933624	Merged Document	No	06/28/2026 09:24 PM
I-4126	Website	Darcy	Nagle-O'Briwn			Tucson	AZ	85703	United States	darcy2@comcast.net		32.2464986	-110.9792173	Merged Document	No	06/28/2026 09:28 PM
I-4127	Website	Veronica	Navigato			Los Ranchos	NM	87107	United States	Anonymous		35.1338614	-106.6409198	Merged Document	No	06/28/2026 09:30 PM
I-4128	Website	Timothy	Anonymous			Las Cruces	NM	88012	United States	Tjvvvigil@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/28/2026 09:31 PM
I-4129	Website	Josiah	Garcia			Albuquerque	NM		United States	Josiah88899@gmail.com		35.0843859	-106.650422	Merged Document	No	06/28/2026 09:32 PM
I-4130	Website	Ben	L.				NM	87105	United States	Onedollarsworth@gmail.com		34.9568026	-106.6055534	Merged Document	No	06/28/2026 09:33 PM
I-4131	Website	Justin	Sluyter			Las Cruces	NM	88011	United States	justinsluyter@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/28/2026 09:34 PM
I-4132	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	06/28/2026 09:35 PM
I-4133	Website	Chrystian	Anonymous				NM	88012	United States	Christian.i.gonzalez@gmail.c		32.6111999	-106.7706458	Merged Document	No	06/28/2026 09:36 PM
I-4134	Website	Gillian	Taylor			Tijeras	NM	87059	United States	galizet795@gmail.com		35.0795244	-106.3878905	Merged Document	No	06/28/2026 09:37 PM
I-4135	Website	Patrick	Kenedy				NM	88012	United States	pckster@gmail.com		32.6111999	-106.7706458	Merged Document	No	06/28/2026 09:39 PM
I-4136	Website	Gloria	Baron			Las Cruces	NM	88005	United States	dredbaron@msn.com		32.2275136	-106.8414374	Merged Document	No	06/28/2026 09:40 PM
I-4137	Website	Teresa	Louis-Tomlinson			Las Cruces	NM		United States	tlouistomlinson@gmail.com		32.3142451	-106.7797529	Merged Document	No	06/28/2026 09:41 PM
I-4138	Website	Mathew	Martinez			Albuquerque	NM	87105	United States	MathewMartinezinc@outlook		34.9568026	-106.6055534	Merged Document	No	06/28/2026 09:42 PM
I-4139	Website	Demmy	Smith			Las Cruces	NM	88001	United States	demmy_marsh@proton.me		32.3001619	-106.7529514	Merged Document	No	06/28/2026 09:43 PM
I-4140	Website	Dana	Kroos			Las Cruces	NM	88011	United States	dkroos@hotmail.com		32.3035838	-106.6055534	Merged Document	No	06/28/2026 09:44 PM
I-4141	Website	Chelsea	Kibbee			Albuquerque	NM	87112	United States	Chelseakib@yahoo.com		35.1030501	-106.5171626	Merged Document	No	06/28/2026 09:45 PM
I-4142	Website	Alex	Herrera				NM	88011	United States	Anonymous		32.3035838	-106.6055534	Merged Document	No	06/28/2026 09:46 PM
I-4143	Website	Anonymous	Anonymous				NM		United States	102llamas102@gmail.com				Merged Document	No	06/28/2026 09:47 PM
I-4144	Website	Sarah	Joyce			Los Alamos	NM	87544	United States	Anonymous		35.8800364	-106.3031138	Merged Document	No	06/28/2026 09:48 PM
I-4145	Website	Matthew	Curtis			Edgewood	NM	87015	United States	codhoss@gmail.com		35.119378	-106.2051484	Merged Document	No	06/28/2026 09:49 PM
I-4146	Website	Christina	Chavez			Albuquerque	NM	87121	United States	Bowtech505@gmail.com		35.1128064	-106.8650395	Merged Document	No	06/28/2026 09:50 PM
I-4147	Website	Mark	Lusk			Las Cruces	NM	88011	United States	markwlusk@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/28/2026 09:51 PM
I-4148	Website	A	McCabe			Pueblo	NM		United States	Amberdawncmc@gmail.com		35.331001	-105.43164	Merged Document	No	06/28/2026 09:53 PM
I-4149	Website	Greg	Gutierrez			Tularosa	NM	88352	United States	greg.L.gutierrez@gmail.com		33.073973	-106.0186025	Merged Document	No	06/28/2026 09:53 PM
I-4150	Website	Vivian	Krenz			Santa Fe	NM	87507	United States	krenz.msk@gmail.com		35.6204185	-106.1345705	Merged Document	No	06/28/2026 09:54 PM
I-4151	Website	Suzanne	Smith			Santa Fe	NM	87507	United States	smith.persnal@gmail.com		35.6204185	-106.1345705	Merged Document	No	06/28/2026 09:55 PM
I-4152	Website	Karen	Wening			Santa Fe	NM	87508	United States	Karenwening@outlook.com		35.6894307	-105.9381944	Merged Document	No	06/28/2026 09:57 PM
I-4153	Website	Hernán	Gómez			Santa Fe	NM	87507	United States	Hernangomezchavez@gmail.		35.6204185	-106.1345705	Merged Document	No	06/28/2026 09:58 PM
I-4154	Website	Zeliyen	Perez Olivas			Santa Fe	NM	87507	United States	in.zizi.we.trust@gmail.com		35.6204185	-106.1345705	Merged Document	No	06/28/2026 09:59 PM
I-4155	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	06/28/2026 10:00 PM
I-4156	Website	Madeline	Rappaport-Blazejewska			Los Ranchos	NM	87107	United States	msr110804@gmail.com		35.1338614	-106.6409198	Merged Document	No	06/28/2026 10:01 PM
I-4157	Website	Boris	Montgmory				NM		United States	borimont2754@gmail.com	201-976-6607			Merged Document	No	06/29/2026 07:56 AM
I-4158	Website	Dainel	Torioz				NM		United States	windblower@gmail.com	212-966-3990			Merged Document	No	06/29/2026 07:56 AM
I-4159	Website	Jamey	Emmons		9677 Eagle Ranch Road North	Albuquerque	NM	87114	United States	jameyt05@gmail.com	505-200-1644	35.1944348	-106.6628933	Merged Document	No	06/29/2026 07:56 AM
I-4160	Website	Tony	Robertson		7836 Enchanted View Drive	Canutillo	TX	79835	United States	ROBERTSONAL@OUTLOOK.C	805-290-8239	31.9164036	-106.5784851	Merged Document	No	06/29/2026 07:56 AM
I-4161	Website	Hannah	Camera				NM		United States	hannahort891@gmail.com	201-968-3397			Merged Document	No	06/29/2026 07:56 AM
I-4162	Website	Rusty	DeBlassie		13 Sombra De Luna	Espaola	NM	87532	United States	placard-nettle-9i@icloud.cor	505-393-1370	35.9835412	-106.0042564	Merged Document	No	06/29/2026 07:56 AM
I-4163	Website	Kalvin	Orloery				NM		United States	kavlilretriey@gmail.com	202-816-1364			Merged Document	No	06/29/2026 07:56 AM
I-4164	Website	Emma	Martinez				NM		United States	martlilo773@gmail.com	201-302-9628			Merged Document	No	06/29/2026 07:56 AM
I-4165	Website	Caleigh	Burrel				NM		United States	burruel.222caleigh@gmail.cc	212-646-8039			Merged Document	No	06/29/2026 07:56 AM
I-4166	Website	Adon	Cario				NM		United States	adonneworg@gmail.com	201-994-8615			Merged Document	No	06/29/2026 07:56 AM
I-4167	Website	Leuis	Rios				NM		United States	leuisrios1177@gmail.com	202-973-7183			Merged Document	No	06/29/2026 07:56 AM
I-4168	Website	Ero	Ortiz				NM		United States	sadielern@gmail.com	201-579-0644			Merged Document	No	06/29/2026 07:56 AM
I-4169	Website	Jake	Cordova				NM		United States	jakey5nakey123@yahoo.com	212-897-2417			Merged Document	No	06/29/2026 07:56 AM
I-4170	Website	Ashley	Ortega				NM		United States	ashweepagettepatega13@gn	202-213-1232			Merged Document	No	06/29/2026 07:56 AM
I-4171	Website	Desiree	Sanchez				NM		United States	karismasanchez1900@gmail	202-623-2999			Merged Document	No	06/29/2026 07:56 AM
I-4172	Website	Melissa	Owens				NM		United States	virgomel505@gmail.com	212-967-0677			Merged Document	No	06/29/2026 07:56 AM
I-4173	Website	Tim	Davis				NM		United States	timdavisjr85@gmail.com	212-639-4973			Merged Document	No	06/29/2026 07:57 AM
I-4174	Website	Brant	St.Martin		412 Nm Highway 528 NE	Rio Rancho	NM	87124	United States	stmartinlesay@yahoo.com	212-944-8819	35.263463	-106.6306461	Merged Document	No	06/29/2026 07:57 AM
I-4175	Website	William	Garcia				NM		United States	will.garcia12@gmail.com	212-251-3644			Merged Document	No	06/29/2026 07:57 AM
I-4176	Website	Monique	Lopez				NM		United States	lopezmonique666@gmail.co	202-583-8916			Merged Document	No	06/29/2026 07:57 AM
I-4177	Website	Manuel	Jurado				NM		United States	manueljjr91@gmail.com	201-680-9107			Merged Document	No	06/29/2026 07:57 AM
I-4178	Website	Laura	Welch				NM		United States	lboatwright21085@hotmail.c	212-925-7575			Merged Document	No	06/29/2026 07:57 AM
I-4179	Website	Jonathan	Rivera		1515 North Solano Drive	Las Cruces	NM	88001	United States	jon92michael@gmail.com	575-888-0032	32.3231745	-106.7748105	Merged Document	No	06/29/2026 07:57 AM
I-4180	Website	Felix	Reyes				NM		United States	felix12ged@gmail.com	201-781-1813			Merged Document	No	06/29/2026 07:57 AM
I-4181	Website	Sebastian	Zamora				NM		United States	sebaszamora09@icloud.com	201-703-1557			Merged Document	No	06/29/2026 07:57 AM
I-4182	Website	Lewis	Johnson				NM		United States	lewiej07@gmail.com	201-449-9387			Merged Document	No	06/29/2026 07:57 AM
I-4183	Website	Jared	Velasquez				NM		United States	EUVelasqueze@gmail.com	212-467-4455			Merged Document	No	06/29/2026 07:57 AM
I-4184	Website	Dane	Miller				NM		United States	dmiller2004@gmail.com	212-796-0214			Merged Document	No	06/29/2026 07:57 AM
I-4185	Website	Sophia	Zamora				NM		United States	ssophiazamora@gmail.com	201-548-6697			Merged Document	No	06/29/2026 07:57 AM
I-4186	Website	Zaire	Gram				NM		United States	zairengrm@gmail.com	202-689-1406			Merged Document	No	06/29/2026 07:57 AM
I-4187	Website	Ana	Otero		154 Ruth Trail	Santa Teresa	NM	88008	United States	aeotero1106@gmail.com	253-579-9566	31.8543526	-106.651197	Merged Document	No	06/29/2026 07:57 AM
I-4188	Website	Deejay	Baca				NM		United States	djbaca@ymail.com	212-949-4895			Merged Document	No	06/29/2026 07:57 AM
I-4189	Website	Cassandra	Ortiz				NM		United States	cassiefvigil4@gmail.com	202-298-0316			Merged Document	No	06/29/2026 07:58 AM
I-4190	Website	Erik	Jackson		412 Nm Highway 528 NE	Rio Rancho	NM	87124	United States	envork@live.com	505-289-6768	35.263463	-106.6306461	Merged Document	No	06/29/2026 07:58 AM
I-4191	Website	Susan	Sargent				NM		United States	susansargent54@gmail.com	202-957-0047			Merged Document	No	06/29/2026 07:58 AM
I-4192	Website	Daniela	Rincon				NM		United States	DanielaRR22@gmail.com	201-531-4011			Merged Document	No	06/29/2026 07:58 AM
I-4193	Website	Jewelia	Olayo				NM		United States	jeweliaolayo@gmail.com	202-546-3934			Merged Document	No	06/29/2026 07:58 AM
I-4194	Website	Sanora	Anaya				NM		United States	sanora.anaya@gmail.com	212-625-6414			Merged Document	No	06/29/2026 07:58 AM
I-4195	Website	Corey	Rogers				NM		United States	cmegaman21@gmail.com	201-844-0932			Merged Document	No	06/29/2026 07:58 AM
I-4196	Website	Liyah	Trujillo				NM		United States	aaliyahtrujillo@gmail.com	505-469-3638			Merged Document	No	06/29/2026 07:58 AM
I-4197	Website	Leilani	Urban				NM		United States	leilaniurban@icloud.com	212-372-6319			Merged Document	No	06/29/2026 07:58 AM
I-4198	Website	Liam	Lujan				NM		United States	lujanliam1990@gmail.com	212-993-2042			Merged Document	No	06/29/2026 07:58 AM
I-4199	Website	Finn	Nguyen		3505 Valencia Drive Northeas	Albuquerque	NM	87110	United States	dnigaunyaen@gmail.com	201-709-3945	35.1224898	-106.5805122	Merged Document	No	06/29/2026 07:58 AM
I-4200	Website	Jewelia	Olayo				NM		United States	jeweliaolayo@gmail.com	202-774-7154			Merged Document	No	06/29/2026 07:58 AM
I-4201	Website	Chelsy	Montoya				NM		United States	cmontoya3799@gmail.com	202-656-9049			Merged Document	No	06/29/2026 07:58 AM
I-4202	Website	Marilyn	Watchman				NM		United States	darlenemarilyn6970@gmail.c	202-624-9602			Merged Document	No	06/29/2026 07:58 AM
I-4203	Website	John	Sanchez				NM		United States	johnjohnsanchezjr@gmail.co	212-809-0955			Merged Document	No	06/29/2026 07:59 AM
I-4204	Website	Jesus	Guzman		524 Venture Dr NW	Rio Rancho	NM	87144	United States	jesus2581@gmail.com	505-288-3792	35.331418	-106.7460124	Merged Document	No	06/29/2026 07:59 AM
I-4205	Website	Wayne	Mace				NM		United States	wgmace@outlook.com	201-798-5008			Merged Document	No	06/29/2026 07:59 AM
I-4206	Website	Sarah	Blossom				NM		United States	sarahblossom26@yahoo.con	202-229-9354			Merged Document	No	06/29/2026 08:09 AM
I-4207	Website	Patrick	Coyne				NM		United States	pjcsds@yahoo.com	212-217-6266			Merged Document	No	06/29/2026 08:10 AM
I-4208	Website	Alycia	Varela		Calle Vis	Santa Fe	NM	87507	United States	Lvciaxoxo3467@hotmail.cor	202-679-6589	35.6903704	-106.0072927	Merged Document	No	06/29/2026 08:10 AM
I-4209	Website	Josephine	Otero		11401 Menaul Boulevard Nor	Albuquerque	NM	87112	United States	joesephineboatright4@gmail.	201-657-6712	35.1091821	-106.5140648	Merged Document	No	06/29/2026 08:10 AM
I-4210	Website	Adriana	Silva				NM		United States	silva.m.adriana@gail.com	202-999-2098			Merged Document	No	06/29/2026 08:10 AM
I-4211	Website	Debbie	Berndt				NM		United States	debbie.berndt05@gmail.com	212-354-8567			Merged Document	No	06/29/2026 08:10 AM
I-4212	Website	José	Gutirrez				NM		United States	josegutierrez67@icloud.com	212-661-6741			Merged Document	No	06/29/2026 08:10 AM
I-4213	Website	Marta	Alcantar				NM		United States	martaalcantar5309@gmail.c	212-317-2372			Merged Document	No	06/29/2026 08:10 AM
I-4214	Website	Daniel	Reyes				NM		United States	Sledrin.dr@gmail.com	212-715-3611			Merged Document	No	06/29/2026 08:10 AM
I-4215	Website	Bryan	Smith				NM		United States	bsmith179@gmail.com	201-795-3429			Merged Document	No	06/29/2026 08:10 AM
I-4216	Website	Karen	Scanlon				NM		United States	karenscan2020@gmail.com	201-989-2762			Merged Document	No	06/29/2026 08:10 AM
I-4217	Website	Joey	Burn		2833 Ladera Drive Northwest	Albuquerque	NM	87120	United States	joeyxc13@gmail.com	505-774-0646	35.1159043	-106.7090537	Merged Document	No	06/29/2026 08:10 AM
I-4218	Website	Jimmy	Rylee				NM		United States	jimboman74@gmail.com	201-444-6435			Merged Document	No	06/29/2026 08:11 AM
I-4219	Website	Mirim	Mendez				NM		United States	mirimmendez@gm.com	201-245-4211			Merged Document	No	06/29/2026 08:11 AM
I-4220	Website	Emilio	Ortiz				NM		United States	e13miliol@gmail.com	202-367-1423			Merged Document	No	06/29/2026 08:11 AM
I-4221	Website	Lorena	Evans-Harrison		901 Park Avenue Southwest	Albuquerque	NM	87102	United States	le7744@gmail.com	505-378-2887	35.0857199	-106.6581446	Merged Document	No	06/29/2026 08:11 AM
I-4222	Website	Larry	McBride				NM		United States	WeslyMcbride@gmail.com	202-700-2146			Merged Document	No	06/29/2026 08:11 AM
I-4223	Website	Nathaniel	gonzalez				NM		United States	nathanielgonzalez1980@gma	202-810-3636			Merged Document	No	06/29/2026 08:11 AM
I-4224	Website	Estefan	Padilla		2300 Yale Boulevard Southea	Albuquerque	NM	87106	United States	estefanpadilla95@gmail.cor	212-591-1351	35.0558033	-106.6211176	Merged Document	No	06/29/2026 08:11 AM
I-4225	Website	Dion	Battle				NM		United States	dionbbattle@gmail.com	212-683-6613			Merged Document	No	06/29/2026 08:11 AM
I-4226	Website	Della	Burgett				NM		United States	dellaburgett@gmail.com	202-828-3069			Merged Document	No	06/29/2026 08:11 AM
I-4227	Website	Cheryl	Lynn		303 Romero Street Northwest	Albuquerque	NM	87104	United States	mskittybop0589@gmail.com	201-634-8826	35.0964596	-106.6706266	Merged Document	No	06/29/2026 08:11 AM
I-4228	Website	Kathy	Saavedra				NM		United States	kdsaavedra279@gmail.com	202-952-3738			Merged Document	No	06/29/2026 08:11 AM
I-4229	Website	Austin	Brown				NM		United States	ruffstockkennel23@gmail.co	212-385-5367			Merged Document	No	06/29/2026 08:11 AM
I-4230	Website	Jespah	Amdahl				NM		United States	jcamdahl09@gmail.com	201-306-5121			Merged Document	No	06/29/2026 08:11 AM
I-4231	Website	Arron	Bussell				NM		United States	itsme.rennyb@gmail.com	201-925-4174			Merged Document	No	06/29/2026 08:11 AM
I-4232	Website	Michael	Shaw		2610 Marble Ave NW	Albuquerque	NM	87104	United States	mshaw1230@yahoo.com	505-541-8898	35.0952238	-106.6799889	Merged Document	No	06/29/2026 08:11 AM
I-4233	Website	Manuel	Sanchez				NM		United States	manchez7247@gmail.com	201-353-5946			Merged Document	No	06/29/2026 08:12 AM
I-4234	Website	Karol	Mckenna				NM		United States	mkg.2024@outlook.com	212-661-8118			Merged Document	No	06/29/2026 08:12 AM
I-4235	Website	Brittany	Mckinley		4551 Airport Road Apt 314	Santa Fe	NM	87507	United States	Bkinley4894@yahoo.com	201-813-0829	35.6381152	-106.0277133	Merged Document	No	06/29/2026 08:12 AM
I-4236	Website	Simone	Williams				NM		United States	simoneotero23@gmail.com	202-841-7318			Merged Document	No	06/29/2026 08:12 AM
I-4237	Website	Osbaldo	Lopez				NM		United States	osbaldolopez@gmail.com	212-495-3211			Merged Document	No	06/29/2026 08:12 AM
I-4238	Website	Donavan	Booqua				NM		United States	dtbooqua@gmail.com	201-705-4512			Merged Document	No	06/29/2026 08:12 AM
I-4239	Website	Christina	Ulibarri		1955 South Telshor Boulevarc	Las Cruces	NM	88011	United States	ulibAril07@gmail.com	575-288-5911	32.2986326	-106.7350741	Merged Document	No	06/29/2026 08:12 AM
I-4240	Website	Ted	Ross				NM		United States	tedross579@gmail.com	201-294-8183			Merged Document	No	06/29/2026 08:12 AM
I-4241	Website	Jaden	Gomez				NM		United States	jayyy505@icloud.com	201-760-4627			Merged Document	No	06/29/2026 08:12 AM
I-4242	Website	Sharyn	Berstein				NM		United States	sharyn1111@gmail.com	202-860-5619			Merged Document	No	06/29/2026 08:12 AM
I-4243	Website	Mariah	Ruiz		6801 Los Volcanes Road Nort	Albuquerque	NM	87121	United States	ruizmariah66@gmail.com	505-591-1925	35.0912481	-106.7179354	Merged Document	No	06/29/2026 08:12 AM
I-4244	Website	Sarah	Steagall				NM		United States	sarahsteagall18@gmail.com	202-664-2247			Merged Document	No	06/29/2026 08:12 AM
I-4245	Website	Gregory	Maynes				NM		United States	gped@zianet.com	212-561-9974			Merged Document	No	06/29/2026 08:12 AM
I-4246	Website	Christopher	Leon				NM		United States	chrstphrhattaway@gmail.cor	201-799-9141			Merged Document	No	06/29/2026 08:12 AM
I-4247	Website	Joseph	Ramirez				NM		United States	yamijuju@icloud.com	212-419-8934			Merged Document	No	06/29/2026 08:13 AM
I-4248	Website	Timothy	Dulan				NM		United States	timothydulan3@gmail.com	212-974-9582			Merged Document	No	06/29/2026 08:13 AM
I-4249	Website	Will	kammerer				NM		United States	willkammerer1950@gmail.cc	212-607-1779			Merged Document	No	06/29/2026 08:13 AM
I-4250	Website	Alyssa	Brown		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	cketchens4@gmail.com	201-522-3296	35.2016728	-106.646029	Merged Document	No	06/29/2026 08:13 AM
I-4251	Website	Victoria	Romero				NM		United States	vicmero16@gmail.com	212-660-3207			Merged Document	No	06/29/2026 08:13 AM
I-4252	Website	Gabriel	Armino				NM		United States	mjclassic805@gmail.com	202-610-5414			Merged Document	No	06/29/2026 08:13 AM
I-4253	Website	Samuel	Candelaria				NM		United States	samcan121603@gmail.com	212-652-6714			Merged Document	No	06/29/2026 08:13 AM
I-4254	Website	Robert	Hernandez				NM		United States	ipwnstar4hire@live.com	212-718-5424			Merged Document	No	06/29/2026 08:13 AM
I-4255	Website	Pricilla	Martinez				NM		United States	pricillamartinez23@gmail.co	201-677-5598			Merged Document	No	06/29/2026 08:13 AM
I-4256	Website	Coy	Lopez		1050 W Amador Ave	Las Cruces	NM	88005	United States	lcoy4138@gmail.com	575-637-1824	32.305028	-106.7892633	Merged Document	No	06/29/2026 08:13 AM
I-4257	Website	Louis	Carrillo				NM		United States	louis1961carrillo@gmail.cor	212-384-9920			Merged Document	No	06/29/2026 08:13 AM
I-4258	Website	Abigail	Parker		383 Vancouver Road Southea	Rio Rancho	NM	87124	United States	abigailparker77777777@gma	505-403-8553	35.2518087	-106.7254574	Merged Document	No	06/29/2026 08:13 AM
I-4259	Website	Gabriel	Martinez		6706 Cochiti Rd SE	Albuquerque	NM	87108	United States	martinezgab1988@gmail.cor	202-445-3672	35.0750719	-106.5726245	Merged Document	No	06/29/2026 08:13 AM
I-4260	Website	Mariah	Fischer		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	mariahfischer@yahoo.com	505-534-3861	35.2016728	-106.646029	Merged Document	No	06/29/2026 08:14 AM
I-4261	Website	Shelby	Stokes		7440 Jim McDowell Road	Albuquerque	NM	87121	United States	1of1shel@gmail.com	505-595-8281	35.1532517	-106.8170884	Merged Document	No	06/29/2026 08:14 AM

I-4262	Website	Gabriella	Fletcher	7028 Meadow Hills Street Nor	Albuquerque	NM	87111	United States	gabbyfletcher1@gmail.com	202-842-6919	35.1540316	-106.5175719	Merged Document	No	06/29/2026 08:14 AM
I-4263	Website	Cyprian	Albano			NM		United States	albanocyprian@gmail.com	212-272-6516			Merged Document	No	06/29/2026 08:15 AM
I-4264	Website	Marcus	Speer			NM		United States	marcuspeer31@gmail.com	505-544-0542			Merged Document	No	06/29/2026 08:23 AM
I-4265	Website	Ashley	Villalba			NM		United States	ashleyvillalba110@gmail.com	575-270-9236			Merged Document	No	06/29/2026 08:23 AM
I-4266	Website	Abbigail	Saavedra			NM		United States	abigailsaavedra@icloud.com	201-464-7629			Merged Document	No	06/29/2026 08:23 AM
I-4267	Website	Jim	Davis			NM		United States	jimdavis93@gmail.com	202-696-2548			Merged Document	No	06/29/2026 08:23 AM
I-4268	Website	Rachelle	Lovett-graham	1124 Palomas Drive Southeas	Albuquerque	NM	87108	United States	rlovettgraham@gmail.com	505-980-0697	35.0625949	-106.582815	Merged Document	No	06/29/2026 08:23 AM
I-4269	Website	Miles	Donahue			NM		United States	mileskdonahue@gmail.com	201-641-5313			Merged Document	No	06/29/2026 08:23 AM
I-4270	Website	Anna	Bond			NM		United States	sharebearicare@gmail.com	201-754-8381			Merged Document	No	06/29/2026 08:23 AM
I-4271	Website	Matteus	Rael			NM		United States	teusrael@gmail.com	201-579-7391			Merged Document	No	06/29/2026 08:23 AM
I-4272	Website	Jose	Marquez			NM		United States	albmar20@icloud.com	212-893-0853			Merged Document	No	06/29/2026 08:23 AM
I-4273	Website	Sarah	Davis			NM		United States	sarahdavis94@gmail.com	212-725-0289			Merged Document	No	06/29/2026 08:23 AM
I-4274	Website	Nathaniel	Gutierrez			NM		United States	gnate585@gmail.com	201-614-0054			Merged Document	No	06/29/2026 08:23 AM
I-4275	Website	Ruby	Vasquez			NM		United States	laracynthia47@gmail.com	212-387-7941			Merged Document	No	06/29/2026 08:23 AM
I-4276	Website	Shelley	Martinez			NM		United States	sdmartinez1345@live.com	201-378-4507			Merged Document	No	06/29/2026 08:23 AM
I-4277	Website	Kris	Celaya			NM		United States	kristopher.celaya@outlook.co	201-347-5373			Merged Document	No	06/29/2026 08:23 AM
I-4278	Website	Dylan	Herrera			NM		United States	herrera.dylan242009@gmail.	575-571-0826			Merged Document	No	06/29/2026 08:24 AM
I-4279	Website	Cole	Ketchens	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	coleworld1017@icloud.com	505-627-4762	35.2016728	-106.646029	Merged Document	No	06/29/2026 08:24 AM
I-4280	Website	Richard	Rivera			NM		United States	rickrivera71@gmail.com	202-997-4099			Merged Document	No	06/29/2026 08:24 AM
I-4281	Website	Kailynn	Perkins	1159 82nd Street Southwest	Albuquerque	NM	87121	United States	kpluvshuskies@gmail.com	202-272-6951	35.0549316	-106.7258448	Merged Document	No	06/29/2026 08:24 AM
I-4282	Website	Howard	MM			NM		United States	howardc78@gmail.com	202-440-9851			Merged Document	No	06/29/2026 08:24 AM
I-4283	Website	Zoe	Meyrand			NM		United States	zoe.vanessa7@gmail.com	575-405-8191			Merged Document	No	06/29/2026 08:24 AM
I-4284	Website	Albert	Montoye	609 Encino Place Northeast	Albuquerque	NM	87102	United States	nmjtab.018@gmail.com	202-326-4040	35.0876153	-106.6339809	Merged Document	No	06/29/2026 08:24 AM
I-4285	Website	Josselyn	Sabillon	6332 Entrada de Milagro	Santa Fe	NM	87507	United States	sabilloniosselin10@gmail.co	505-557-0010	35.6284852	-106.0438122	Merged Document	No	06/29/2026 08:24 AM
I-4286	Website	Pete	Sisneros			NM		United States	psisneros90@gmail.com	201-641-4299			Merged Document	No	06/29/2026 08:24 AM
I-4287	Website	Lazaro	Llanes			NM		United States	abqgas@hotmail.com	212-723-1444			Merged Document	No	06/29/2026 08:25 AM
I-4288	Website	Fay	Sufrrin			NM		United States	sufrrinfay83@gmail.com	202-700-7143			Merged Document	No	06/29/2026 08:25 AM
I-4289	Website	Jennifer	King			NM		United States	jennbarela@yahoo.com	201-502-2387			Merged Document	No	06/29/2026 08:25 AM
I-4290	Website	Michael	Corona			NM		United States	michaelcorona26@yahoo.co	212-926-0890			Merged Document	No	06/29/2026 08:25 AM
I-4291	Website	Samantha	Garcia			NM		United States	sgarcia@gmail.com	201-450-8552			Merged Document	No	06/29/2026 08:25 AM
I-4292	Website	Chris	Landis			NM		United States	leafeatergenetics@yahoo.co	202-984-6518			Merged Document	No	06/29/2026 08:25 AM
I-4293	Website	Bob	Baker	9898 Adams Road North	Quincy	WA	98848	United States	bobbaker6609@yahoo.com	360-708-3601	47.2327609	-119.7685983	Merged Document	No	06/29/2026 08:25 AM
I-4294	Website	Frankie	Monarque	7815 Lomas Boulevard North	Albuquerque	NM	87110	United States	fmonarque68@gmail.com	201-576-5497	35.0873354	-106.5604421	Merged Document	No	06/29/2026 08:25 AM
I-4295	Website	Ann	Borgia	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	annborgia@yahoo.com	202-524-9683	35.0689371	-106.5001582	Merged Document	No	06/29/2026 08:26 AM
I-4296	Website	Donald	Wenzl	4112 Purple Sage Drive	Las Cruces	NM	88011	United States	donwenzl@yahoo.com	575-339-3164	32.3625779	-106.7341705	Merged Document	No	06/29/2026 08:26 AM
I-4297	Website	Carlos	Trujillo			NM		United States	creytru@gmail.com	201-923-4402			Merged Document	No	06/29/2026 08:26 AM
I-4298	Website	Recardo	Guerrero			NM		United States	gerrag@gmail.com	201-252-2820			Merged Document	No	06/29/2026 08:26 AM
I-4299	Website	Jazelle	Guzman			NM		United States	priscillaloz66@gmail.com	202-901-8032			Merged Document	No	06/29/2026 08:26 AM
I-4300	Website	Emily	Chavez	3777 Silverwood Road	Las Cruces	NM	88012	United States	emily.chavez887@icloud.com	575-837-2699	32.4000516	-106.7419359	Merged Document	No	06/29/2026 08:26 AM
I-4301	Website	Raskima	Cortez	8701 Spain Road Northeast	Albuquerque	NM	87111	United States	raskimacortez@gmail.com	813-317-6485	35.1391621	-106.5451557	Merged Document	No	06/29/2026 08:27 AM
I-4302	Website	Angela	Zaffee			NM		United States	azaffer@gmail.com	202-441-6626			Merged Document	No	06/29/2026 08:38 AM
I-4303	Website	Christopher	Varela	912 Livesay Street	Anthony	NM	88021	United States	silvachristopher036@gmail.c	575-262-1933	32.0010101	-106.5961371	Merged Document	No	06/29/2026 08:39 AM
I-4304	Website	Sarah	Jacobson			NM		United States	sarahbeth.jacobson@gmail.c	201-481-1136			Merged Document	No	06/29/2026 08:40 AM
I-4305	Website	Ted	Ross			NM		United States	tedross579@gmail.com	201-294-8183			Merged Document	No	06/29/2026 08:40 AM
I-4306	Website	Kip	Harms			NM		United States	kharms5@gmail.com	212-616-1624			Merged Document	No	06/29/2026 08:42 AM
I-4307	Website	Dylan	Herrera			NM		United States	herrera.dylan242009@gmail.	575-571-0826			Merged Document	No	06/29/2026 08:53 AM
I-4308	Website	Jesus	Valtierra	607 S Eva Ave	Monahans	TX	79756	United States	valtierrajesus548@gma.com	915-201-8671	31.5875278	-102.8965506	Merged Document	No	06/29/2026 08:59 AM
I-4309	Website	Leticia	Ontiveros de Ponce	10272 Valle Koki Drive	Socorro	TX	79927	United States	oivl0720@hotmail.com	915-276-5312	31.6636059	-106.2809435	Merged Document	No	06/29/2026 08:59 AM
I-4310	Website	Rebecca	Wells	5310 Superstition Drive	Las Cruces	NM	88011	United States	rnwatts@gmail.com	201-281-8421	32.2642973	-106.7149994	Merged Document	No	06/29/2026 09:02 AM
I-4311	Website	Kristen	Hestir	1279 Fountain Loop	Las Cruces	NM	888007	United States	hestirkl@gmail.com	5753121545	32.3156289	-106.813184	Merged Document	No	06/29/2026 09:21 AM
I-4312	Website	Christian	Lira	4950 McNutt Road	Sunland Park	NM	88063	United States	christian@christianlira.com		31.8421921	-106.619521	Merged Document	Yes	06/29/2026 10:07 AM
I-4313	Website	Ada	Ovitt			NM	87106	United States	adaovitt6@gmail.com		35.0729762	-106.6173415	Merged Document	No	06/29/2026 10:49 AM
I-4314	Website	Mark	Willard	3985 Royal View St.	Las Cruces	NM	88012	United States	m.a.willard@att.ent	2142127265	32.421454	-106.739117	Merged Document	No	06/29/2026 10:58 AM
I-4315	Website	James	Mckenna	901 Dunlap St	Santa Fe	NM	87501	United States	kjfm30years@gmail.com	4159404732	35.686154	-105.9554727	Merged Document	No	06/29/2026 11:47 AM
I-4316	Website	Arron	Bussell	3360 Cerrillos Rd Apt J102	Santa Fe	NM	87507-7327	United States	itsme.rennyb@gmail.com	5056203985	35.6464388	-106.0035909	Merged Document	No	06/29/2026 11:55 AM
I-4317	Website	Kathryn	McGehee	60 Camino Quien Sabe	Santa Fe	NM	87505	United States	kathryn.j.mcgehee@gmail.co		35.6328435	-105.9006294	Merged Document	No	06/29/2026 12:05 PM
I-4318	Website	Dan	Lewis	4700 Lincoln Rd NE	Albuquerque	NM	87109	United States	danlewis@apanm.org		35.1413775	-106.5906897	Merged Document	Yes	06/29/2026 12:17 PM
I-4319	Website	Guillermo	Gee			NM		United States	squidsee@gmail.com				Merged Document	Yes	06/29/2026 01:40 PM
I-4320	Website	Brigid	Ovitt			NM		United States	0v1ttgnb@gmail.com				Merged Document	No	06/29/2026 02:06 PM
I-4321	Website	Stella	Jackson			NA		United States	stella.jackson.null@gmail.co				Merged Document	Yes	06/29/2026 02:11 PM
I-4322	Website	Anna	Tobin	621 W San Francisco St	Sant Fe	NM	87501	United States	Tobinanna33@gmail.com		35.6899877	-105.9494971	Merged Document	No	06/29/2026 03:05 PM
I-4323	Website	Cyrus	Jordan	10218 Oso Grande Rd NE	Albuquerque	NM	87111	United States	cyrus.jordan13@gmail.com	8016361715	35.139293	-106.5254054	Merged Document	No	06/29/2026 03:57 PM
I-4324	Website	Shawn	Marquez			NM		United States	marquezshawn630@gmail.co				Merged Document	No	06/29/2026 04:36 PM
I-4325	Website	Brian	Butcher			NM		United States	butcher.brian@comcast.net				Merged Document	No	06/29/2026 04:39 PM
I-4326	Website	Christine	Santopolo			NM		United States	csantopolo@gmail.com				Merged Document	No	06/29/2026 08:15 PM
I-4327	Website	Andrea	Lopez			NM	87105	United States	alopez@achrnm.org		34.9568026	-106.6055534	Merged Document	No	06/29/2026 08:24 PM
I-4328	Website	Tim	Staley		Las Cruces	NM	88004	United States	poetstaley@gmail.com		32.3132093	-106.7704413	Merged Document	No	06/29/2026 08:27 PM
I-4329	Website	Charlotte	Lipson		Las Cruces	NM	88005	United States	lipson@zianet.com		32.2275136	-106.8414374	Merged Document	No	06/29/2026 08:31 PM
I-4330	Website	Maggie	June		Albuquerque	NM		United States	lmaggiejz@gmail.com		35.0843859	-106.650422	Merged Document	No	06/29/2026 08:34 PM
I-4331	Website	Geneva	Harstine			NM	87109	United States	almondparty@gmail.com		35.1590068	-106.5760857	Merged Document	No	06/29/2026 08:36 PM
I-4332	Website	Terri	Sugarman		Las Cruces	NM	88011	United States	terrisugarman2@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/29/2026 08:38 PM
I-4333	Website	Vanessa	Lopez			NM		United States	Vanessalopezpurple2013@gı				Merged Document	No	06/30/2026 12:32 AM
I-4334	Website	Rose	Gomez			NM		United States	brownderby1930@gmail.com	202-864-6113			Merged Document	No	06/30/2026 07:49 AM
I-4335	Website	Marlinda	Vallo			NM		United States	vallomarlinda@yahoo.com	201-790-9086			Merged Document	No	06/30/2026 07:49 AM
I-4336	Website	Pete	Ramondo	4549 Calle De Nubes	Las Cruces	NM	88012	United States	ramondo3694@gmail.com	201-805-8007	32.3888329	-106.7197262	Merged Document	No	06/30/2026 07:49 AM
I-4337	Website	Ella	Franklin			NM		United States	ellarose899@icloud.com	212-413-7347			Merged Document	No	06/30/2026 07:49 AM
I-4338	Website	Bahe	Bitsuie			NM		United States	rockstaar212@gmail.com	202-246-2523			Merged Document	No	06/30/2026 07:49 AM
I-4339	Website	Paul	Archuleta			NM		United States	paul_archuleta@yahoo.com	201-441-8969			Merged Document	No	06/30/2026 07:49 AM
I-4340	Website	Alben	Trex			NM		United States	albenfactory@gmail.com	212-942-0827			Merged Document	No	06/30/2026 07:49 AM
I-4341	Website	Rose	Stahn			NM		United States	rosestahn24@gmail.com	201-910-4508			Merged Document	No	06/30/2026 07:49 AM
I-4342	Website	Faith	Dawson			NM		United States	dasom99@gmail.com	201-441-9522			Merged Document	No	06/30/2026 07:49 AM
I-4343	Website	Clarice	Gregpry			NM		United States	clariceharcia79@gmail.com	202-706-3370			Merged Document	No	06/30/2026 07:49 AM
I-4344	Website	David	Yara			NM		United States	dave.yara26@gmail.com	212-449-7743			Merged Document	No	06/30/2026 07:49 AM
I-4345	Website	Sheree	Lucero			NM		United States	Shereelucero@gmail.com	201-730-9386			Merged Document	No	06/30/2026 07:49 AM
I-4346	Website	Joshua	Latasa	9400 Luthy Circle Northeast	Albuquerque	NM	87112	United States	latasajoshua15@gmail.com	201-542-5493	35.0894636	-106.5411353	Merged Document	No	06/30/2026 07:50 AM
I-4347	Website	Stephin	Ward			NM		United States	King_steph3x@gmail.com	212-442-5198			Merged Document	No	06/30/2026 07:50 AM
I-4348	Website	Rudolfa	Carmona			NM		United States	Ballersunlimited03@gmail.cc	201-766-6927			Merged Document	No	06/30/2026 07:50 AM
I-4349	Website	Adam	Fagiano			NM		United States	adam_fagiano@gmail.com	212-962-0337			Merged Document	No	06/30/2026 07:50 AM
I-4350	Website	Sahara	Garcia			NM		United States	saharag@gmail.com	505-620-7071			Merged Document	No	06/30/2026 07:50 AM
I-4351	Website	Kevin	Mancilla			NM		United States	kevsterjm0212@gmail.com	212-698-9855			Merged Document	No	06/30/2026 07:50 AM
I-4352	Website	Josh	Ingham	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	jdingham86@gmail.com	505-235-7509	35.2016728	-106.646029	Merged Document	No	06/30/2026 07:50 AM
I-4353	Website	Adan	Romape			NM		United States	adatorisis34@gmail.com	201-905-9918			Merged Document	No	06/30/2026 07:50 AM
I-4354	Website	Tate	Kukta			NM		United States	tatekukta52@gmail.com	212-890-6037			Merged Document	No	06/30/2026 07:50 AM
I-4355	Website	Rheal	Kukta			NM		United States	rhealkukta62@icloud.com	201-797-5038			Merged Document	No	06/30/2026 07:50 AM
I-4356	Website	Javier	Lopez	5300 Eubank Boulevard North	Albuquerque	NM	87111	United States	lopezjavi10@icloud.com	505-521-8199	35.1392028	-106.5316373	Merged Document	No	06/30/2026 07:51 AM
I-4357	Website	Jonessah	Giddings			NM		United States	jonessahgiddings03@gmail.c	202-439-2267			Merged Document	No	06/30/2026 07:51 AM
I-4358	Website	Floria	Gallegos			NM		United States	floriagallegos@outlook.com	201-883-5560			Merged Document	No	06/30/2026 07:51 AM
I-4359	Website	Noah	Martin			NM		United States	kl.berneker@yahoo.com	202-688-7791			Merged Document	No	06/30/2026 07:51 AM
I-4360	Website	Alyssa	Montonyo	403 Cedar St NE	Albuquerque	NM	87106	United States	alyssam.99@yahoo.com	575-697-2508	35.0850264	-106.6332669	Merged Document	No	06/30/2026 07:51 AM
I-4361	Website	Susie	Urban			NM		United States	qness.10@live.com	201-339-3323			Merged Document	No	06/30/2026 07:51 AM
I-4362	Website	Alex	Obregon			NM		United States	alexthetruckg@gmail.com	202-453-9526			Merged Document	No	06/30/2026 07:51 AM
I-4363	Website	Boris	Montgomery			NM		United States	mortborg278@gmail.com	212-816-3560			Merged Document	No	06/30/2026 07:51 AM
I-4364	Website	Raven	Morris			NM		United States	raymorevdkop78@gmail.com	201-694-7581			Merged Document	No	06/30/2026 07:51 AM
I-4365	Website	Troy	Young	3407 Ridgeline Drive	Las Cruces	NM	88005	United States	troywyoung18@yahoo.com	575-639-1526	32.3479039	-106.7745459	Merged Document	No	06/30/2026 07:51 AM
I-4366	Website	Isabella	Mascarenas			NM		United States	Isabellamascarenas@gmail.	201-753-7597			Merged Document	No	06/30/2026 07:51 AM
I-4367	Website	Monica	Ruiz			NM		United States	mona_ruiz@yahoo.com	212-866-9991			Merged Document	No	06/30/2026 07:51 AM
I-4368	Website	Victoria	Big Horse			NM		United States	smokingfox71@gmail.com	212-691-6889			Merged Document	No	06/30/2026 07:52 AM
I-4369	Website	Chris	Abeita			NM		United States	chriscampbell_77@yahoo.co	212-806-2094			Merged Document	No	06/30/2026 07:52 AM
I-4370	Website	Terrie	Ornales			NM		United States	daravo8808@gmail.com	212-260-1378			Merged Document	No	06/30/2026 07:52 AM
I-4371	Website	Jeremiah	Arellano			NM		United States	hisbeatyutyhisbeast1520@gı	212-965-8757			Merged Document	No	06/30/2026 07:52 AM
I-4372	Website	Victor	Gerardo			NM		United States	boomsg3@outlook.com	202-302-9246			Merged Document	No	06/30/2026 07:52 AM
I-4373	Website	Adam	Abaca			NM		United States	adamat62@gmail.com	202-704-3248			Merged Document	No	06/30/2026 07:52 AM
I-4374	Website	Jose	Felan			NM		United States	josefelan@gmail.com	212-400-3334			Merged Document	No	06/30/2026 07:52 AM
I-4375	Website	Carmin	Lucero			NM		United States	carminlucer@icloud.com	201-767-6262			Merged Document	No	06/30/2026 07:52 AM
I-4376	Website	Renee	Gomez			NM		United States	RGomezruby@gmail.com	201-629-9732			Merged Document	No	06/30/2026 07:52 AM
I-4377	Website	Daniel	Garcia			NM		United States	luckie_1@hotmail.com	201-449-3095			Merged Document	No	06/30/2026 07:52 AM
I-4378	Website	Deborah	York			NM		United States	qurratulaiya@yahoo.com	201-635-5298			Merged Document	No	06/30/2026 07:52 AM
I-4379	Website	Serenity	Berea			NM		United States	imnother@gmail.com	212-573-3370			Merged Document	No	06/30/2026 07:52 AM
I-4380	Website	Rebecca	Hinojos			NM		United States	rebeccahinojos28@gmail.coı	202-657-7767			Merged Document	No	06/30/2026 07:52 AM
I-4381	Website	Jake	Redfearn	8945 Wind Dancer Trail	Las Cruces	NM	88011	United States	jake@1stvalley.com	575-635-5895	32.2978469	-106.6590384	Merged Document	No	06/30/2026 07:52 AM
I-4382	Website	Carlton	Coleman	504 Shirley Street Northeast	Albuquerque	NM	87123	United States	nolenkenesha6@gmail.com	212-803-0857	35.0750838	-106.5181932	Merged Document	No	06/30/2026 07:52 AM
I-4383	Website	Brandon	Madrid			NM		United States	rockedstock@gmail.com	201-263-0269			Merged Document	No	06/30/2026 07:53 AM
I-4384	Website	Jonathan	Chavez			NM		United States	jonathanraychavez@gmail.cc	202-992-2126			Merged Document	No	06/30/2026 07:53 AM
I-4385	Website	Mark S.	Werner	1709 Dewey Ln	Alamogordo	NM	88310	United States	mwerner1@hotmail.com	575-202-1342	32.9140169	-105.9399977	Merged Document	No	06/30/2026 08:13 AM
I-4386	Website	Rebecca	Hinojos			NM		United States	rebeccahinojos28@gmail.coı	201-553-5772			Merged Document	No	06/30/2026 08:17 AM
I-4387	Website	David	Beck			NM		United States	davidveck63@outlook.com	201-273-4197			Merged Document	No	06/30/2026 08:17 AM
I-4388	Website	Enrique	Lopez			NM		United States	adamfleck96@gmail.com	212-568-7144			Merged Document	No	06/30/2026 08:17 AM
I-4389	Website	Daisy	Mendoza	1147 Maple Street	Las Cruces	NM	88001	United States	mendozaDD@gmail.com	201-546-0481	32.3034983	-106.7571584	Merged Document	No	06/30/2026 08:17 AM
I-4390	Website	Wing	Yao	7720 William Movers Avenue	Albuquerque	NM	87122	United States	fyaogm@gmail.com	505-934-3941	35.184741	-106.5570866	Merged Document	No	06/30/2026 08:17 AM
I-4391	Website	Blake	Monti			NM		United States	blakemonti@gmail.com	212-688-5674			Merged Document	No	06/30/2026 08:17 AM
I-4392	Website	Suge	Vic			NM		United States	vicentebaca003@gmail.com	201-795-4036			Merged Document	No	06/30/2026 08:17 AM
I-4393	Website	Devin	Lucero			NM		United States	devinberevin27@gmail.con	201-809-2333			Merged Document	No	06/30/2026 08:17 AM
I-4394	Website	Matthew	Whiting			NM		United States	mattwhiting3311@gmail.com	201-432-8722			Merged Document	No	06/30/2026 08:17 AM
I-4395	Website	Janet	Baca			NM		United States	jpbaca3@gmail.com	212-505-5850			Merged Document	No	06/30/2026 08:18 AM
I-4396	Website	Xavier	Ruiz			NM		United States	xavierruiz63@gmail.com	202-928-0729			Merged Document	No	06/30/2026 08:18 AM
I-4397	Website	Angie	Sisneros			NM		United States	asisneros05@gmail.com	201-849-4318			Merged Document	No	06/30/2026 08:18 AM
I-4398	Website	Tyler	Click			NM		United States	c97820547@gmail.com	201-584-4670			Merged Document	No	06/30/2026 08:18 AM
I-4399	Website	Anthony	Ramos			NM		United States	anthonyramos76@gmail.com	212-529-9078			Merged Document	No	06/30/2026 08:18 AM
I-4400	Website	Joshua	Diblasi			NM		United States	Joshd.631@gmail.com	202-763-6075			Merged Document	No	06/30/2026 08:18 AM
I-4401	Website	Dianna	Yielding	501 Roadrunner Parkway	Las Cruces	NM	88011	United States	yieldingdianna@yahoo.com	202-961-0326	32.3287041	-106.7429989	Merged Document	No	06/30/2026 08:18 AM
I-4402	Website	Jasmine	Rodriguez			NM		United States	castillojas21@icloud.com	202-927-6368			Merged Document	No	06/30/2026 08:18 AM
I-4403	Website	Oslmel	Rios			NM		United States	riososmel91@gmail.com	201-599-6606			Merged Document	No	06/30/2026 08:18 AM
I-4404	Website	Chris	Yoerk			NM		United States	clyoerk@gmail.co	201-666-5879			Merged Document	No	06/30/2026 08:18 AM
I-4405	Website	Ken	Kash	10949 Fort Point Lane Northe	Albuquerque	NM	87123	United States	kskash@hotmail.com	505-974-9519	35.076998	-106.5251677	Merged Document	No	06/30/2026 08:18 AM
I-4406	Website	Ronaldo	Timms			NM		United States	ronaldotimms29@gmail.com	202-916-7046			Merged Document	No	06/30/2026 08:18 AM
I-4407	Website	Guadalupe	Rodriguez			NM		United States	guadalupe.rodriguez.5697@g	212-493-9000			Merged Document	No	06/30/2026 08:18 AM
I-4408	Website	Cassandra	Gonzales	433 Rhode Island Street Nortl	Albuquerque	NM	87108	United States	cassienevaeh07@gmail.com	505-639-0531	35.0813202	-106.5583112	Merged Document	No	06/30/2026 08:18 AM
I-4409	Website	Juan	Hernandez			NM		United States	juancarh1999@gmail.com	505-737-4883			Merged Document	No	06/30/2026 08:18 AM
I-4410	Website	Barbara	Wallace			NM		United States	bjmwallace@hotmail.com	201-552-7309			Merged Document	No	06/30/2026 08:18 AM
I-4411	Website	Lenin	Torres	2000 Central Ave SE	Albuquerque	NM	87106	United States	lennintorres1@gmail.com	505-453-8783	35.0808858	-106.6242751	Merged Document	No	06/30/2026 08:18 AM
I-4412	Website	Karen	Roy	611 Giovanetti Circle	Gallup	NM	87301	United States	karenr810@aol.com	505-810-3700	35.538654	-108.7299524	Merged Document	No	06/30/2026 08:18 AM
I-4413	Website	Trinity	Knievel	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	codeienmicah@gmail.com	212-256-5190	35.2016728	-106.646029	Merged Document	No	06/30/2026 08:19 AM
I-4414	Website	Jessica	Bears			NM		United States	jujubear@yahoo.com	212-978-9259			Merged Document	No	06/30/2026 08:19 AM
I-4415	Website	Jeannemarie	Benavidez			NM		United States	benavidezieannemarie1@gm	212-329-0970			Merged Document	No	06/30/2026 08:19 AM
I-4416	Website	Mathew	Martinez			NM		United States	clydemattmartinez@gmail.cc	212-617-1932			Merged Document	No	06/30/2026 08:19 AM
I-4417	Website	Wyatt	Begay			NM		United States	begaywyatt505@gmail.com	505-446-4730			Merged Document	No	06/30/2026 08:19 AM
I-4418	Website	Erica	Ward	1220 4C Jefferson Ave	Alamogordo	NM	88310	United States	ericajward@yahoo.com	575-277-1575	32.9029508	-105.9424207	Merged Document	No	06/30/2026 08:19 AM
I-4419	Website	Desiree	Murillo			NM		United States	desireemurillo9@gmail.com	201-660-3520			Merged Document	No	06/30/2026 08:19 AM
I-4420	Website	Jennifer	Cordova			NM		United States	Johnbthomp@gmail.com	212-608-8082			Merged Document	No	06/30/2026 08:19 AM
I-4421	Website	Walter	Gibson			NM		United States	ramblinrandy134@gmail.com	201-530-0580			Merged Document	No	06/30/2026 08:19 AM
I-4422	Website	Rudolf	Wittmer			NM		United States	rudolfw88@gmail.com	201-922-4790			Merged Document	No	06/30/2026 08:19 AM
I-4423	Website	Antionette	Milford	PO Box 1802	Sheep Springs	NM	87364	United States	antionettemilford44@gmail.c	505-686-0088	36.1530518	-108.6947617	Merged Document	No	06/30/2026 08:19 AM
I-4424	Website	Patty	Culp			NM		United States	pattyculp@gmail.com	202-414-5879			Merged Document	No	06/30/2026 08:19 AM
I-4425	Website	Anthony	Knievel	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	bimbosaggins@gmail.com	201-291-7968	35.2016728	-106.646029	Merged Document	No	06/30/2026 08:19 AM
I-4426	Website	Carol	Wilson			NM		United States	pinkroseslady@gmail.com	202-383-5780			Merged Document	No	06/30/2026 08:19 AM
I-4427	Website	Kyle	Lucero	1201 3rd St SW	Albuquerque	NM	87102	United States	1anthonyb40@gmail.com	505-555-5555	35.0736989	-106.6526565	Merged Document	No	06/30/2026 08:19 AM
I-4428	Website	Joshua	Lozano			NM		United States	josh229157@gmail.com	202-793-9941			Merged Document	No	06/30/2026 08:19 AM
I-4429	Website	Javier	Delgado			NM		United States	jurjavbel13@gmail.com	202-808-2516			Merged Document	No	06/30/2026 08:19 AM
I-4430	Website	Deidra	Gamboa			NM		United States	deebabyy1998@icloud.com	212-795-8138			Merged Document	No	06/30/2026 08:20 AM
I-4431	Website	Adam	Archuletta			NM		United States	archieadam4321@gmail.com	505-710-3245			Merged Document	No	06/30/2026 08:20 AM
I-4432	Website	Lin	Valencia			NM		United States	Lin@gmail.com	201-514-9992			Merged Document	No	06/30/2026 08:20 AM
I-4433	Website	Graciela	Salazar	200 Valencia Drive Southeast	Albuquerque	NM	87108	United States	Salazar100graci@yahoo.com	202-843-8813	35.0759645	-106.5799268	Merged Document	No	06/30/2026 08:20 AM
I-4434	Website	Jayson	Castilo			NM		United States	jayson2013castillo@gmail.cc	212-464-2900			Merged Document	No	06/30/2026 08:20 AM
I-4435	Website	Cerenity	Gomez			NM		United States	cerenitygomez510@gmail.co	201-395-2338			Merged Document	No	06/30/2026 08:21 AM
I-4436	Website	Diana	Delgado	16 north pioneer road	Waukegan	IL	60085	United States	Noyesloo.38@gmail.com	2249442333	42.3601841	-87.8697979	Merged Document	No	06/30/2026 08:23 AM
I-4437	Website	Jon	Jones	1116 Arizona Street Northeas	Albuquerque	NM	87110	United States	johnnyjones1677@gmail.com	505-331-7614	35.0889774	-106.5759513	Merged Document	No	06/30/2026 08:38 AM
I-4438	Website	Courtney	Harper			NM		United States	coryharper04@icloud.com	202-547-5995			Merged Document	No	06/30/2026 08:38 AM
I-4439	Website	Diane	Lazarus			NM		United States	diane_lazarus@comcast.net	202-543-7704			Merged Document	No	06/30/2026 08:38 AM
I-4440	Website	Luis	Garcia			NM		United States	luisblendz34@gmail.com	201-234-5243			Merged Document	No	06/30/2026 08:38 AM
I-4441	Website	Richard	Mells			NM		United States	richmell@gmaail.com	201-699-3279			Merged Document	No	06/30/2026 08:38 AM
I-4442	Website	Jesus	Rameriez			NM		United States	jesusmar10319@gmail.com	505-705-7602			Merged Document	No	06/30/2026 08:39 AM
I-4443	Website	Eliud	Garcia	1489 San Ignacio Road	Santa Rosa	NM	88435	United States	eliudgarci23@gmail.com	505-501-3495	34.9728266	-104.9320434	Merged Document	No	06/30/2026 08:39 AM
I-4444	Website	Brenda	James			NM		United States	james@gmail.com	212-776-8555			Merged Document	No	06/30/2026 08:39 AM
I-4445	Website	Micah	Salbato			NM		United States	msalbato404@gmail.com	201-518-4494			Merged Document	No	06/30/2026 08:39 AM
I-4446	Website	Robert	Stamm			NM		United States	stamm321@gmail.com	212-283-5789			Merged Document	No	06/30/2026 08:39 AM
I-4447	Website	Bryan	Beck	1209 Mountain Road Place Ne	Albuquerque	NM	87110	United States	bbeck@ipsglobal.com	505-271-9728	35.0892769	-106.5585792	Merged Document	No	06/30/2026 08:39 AM
I-4448	Website	Mia	Jaramillo			NM		United States	miaamericajaramillo@gmail.	201-597-5220			Merged Document	No	06/30/2026 08:39 AM
I-4449	Website	Crystal	Taylor	818 South 10th Street	Deming	NM	88030	United States	crystaltaylor087@gmail.com	201-703-1264	32.25944	-107.7714535	Merged Document	No	06/30/2026 08:39 AM
I-4450	Website	Bryant	Diaz	2760 Sycamore Loop	Santa Fe	NM	87507	United States	bryantdiaz555@gmail.com	505-780-6184	35.6467818	-106.0467967	Merged Document	No	06/30/2026 08:39 AM
I-4451	Website	Luna	Grace			NM		United States	gracefulmoon@gmail.com	202-860-2788			Merged Document	No	06/30/2026 08:39 AM
I-4452	Website	Daniel	Devine	407 North Alameda Street	Carlsbad	NM	88220	United States	dallas88@gmail.com	505-948-6462	32.4244953	-104.2318256	Merged Document	No	06/30/2026 08:39 AM
I-4453	Website	Sherri	Coombs			NM		United States	unmlobos@gmail.com	212-470-9229			Merged Document	No	06/30/2026 08:40 AM
I-4454	Website	Mario	Brown			NM		United States	teewelly414@gmail.com	202-759-7205			Merged Document	No	06/30/2026 08:40 AM
I-4455	Website	Izell	Garcia	105 Lone Mountain Street	Kewa Pueblo	NM	87052	United States	izzgarcia4eva@gmail.com	505-376-3472	35.5213736	-106.344597	Merged Document	No	06/30/2026 08:40 AM
I-4456	Website	Cerenity	Gomez			NM		United States	cerenitygomez510@gmail.co	212-843-1464			Merged Document	No	06/30/2026 08:40 AM
I-4457	Website	Jonathan	Carrillo	8150 Gibson Boulevard South	Albuquerque	NM	87116	United States	carrillonene25@gmail.com	915-204-0808	35.0566606	-106.5544258	Merged Document	No	06/30/2026 08:40 AM
I-4458	Website	Paul	Lovato			NM		United States	paullovato1951@gmail.com	201-618-4658			Merged Document	No	06/30/2026 08:40 AM
I-4459	Website	George	Beoke			NM		United States	gboeke2@gmail.com	202-625-3088			Merged Document	No	06/30/2026 08:40 AM
I-4460	Website	Art	Begay	12500 Charla Court Southeas	Albuquerque	NM	87123	United States	begayart24@gmail.com	505-372-5924	35.062998	-106.5101188	Merged Document	No	06/30/2026 08:40 AM
I-4461	Website	Isaac	Belmar	999 West Amador Avenue	Las Cruces	NM	88005	United States	isaacbelmar23@gmail.com	432-438-5479	32.302384	-106.7888935	Merged Document	No	06/30/2026 08:40 AM
I-4462	Website	Ever	Alvarado			NM		United States	kun.inks@gmail.com	201-344-4983			Merged Document	No	06/30/2026 08:40 AM
I-4463	Website	Jude	Smith			NM		United States	polo.61kg@icloud.com	201-309-2444			Merged Document	No	06/30/2026 08:40 AM
I-4464	Website	Ali	Sanchez			NM		United States	noworriesbehappy21@gmail.	202-624-8787			Merged Document	No	06/30/2026 08:40 AM

I-4465	Website	Jesse	Torres			NM		United States	10thplanetjesse@gmail.com	212-369-8122			Merged Document	No	06/30/2026 08:40 AM
I-4466	Website	Ashley	Mann			NM		United States	ashygirl_2004@yahoo.com	201-848-8968			Merged Document	No	06/30/2026 08:40 AM
I-4467	Website	Don	Serna			NM		United States	doneserna@yahoo.com	202-228-4672			Merged Document	No	06/30/2026 08:41 AM
I-4468	Website	Victoria	Chavez			NM		United States	victoriuuuh_mc@gmail.com	212-633-3536			Merged Document	No	06/30/2026 08:41 AM
I-4469	Website	Alexandra	De LaTorre			NM		United States	alexandradetorre25@gmail.c	212-576-6355			Merged Document	No	06/30/2026 08:41 AM
I-4470	Website	Jack	Sarabia	1123 South Esperanza Street	Las Cruces	NM	88001	United States	SarabiaJck@gmail.com	201-770-3415	32.3006163	-106.7682928	Merged Document	No	06/30/2026 08:41 AM
I-4471	Website	Cecelia	Madrid	Valle Vista Ct	Santa Fe	NM	87508	United States	madridsolis35@gmail.com	212-788-5056	35.5831301	-106.0619659	Merged Document	No	06/30/2026 08:41 AM
I-4472	Website	Scott	Benson	8816 Robby Avenue Southwes	Albuquerque	NM	87121	United States	jeanscottbenson@yahoo.con	202-934-5074	35.0517818	-106.7311864	Merged Document	No	06/30/2026 08:41 AM
I-4473	Website	Aaron	Washington			NM		United States	aaronwashington933@gmail.	202-989-9742			Merged Document	No	06/30/2026 08:41 AM
I-4474	Website	Laya	Gonzalez			NM		United States	lofacah350@gmail.com	202-981-0729			Merged Document	No	06/30/2026 08:41 AM
I-4475	Website	Anthony	Lucero			NM		United States	ant_100000@gmail.com	212-398-8248			Merged Document	No	06/30/2026 08:41 AM
I-4476	Website	Kane	Bissell			NM		United States	Kbisseii@gmail.com	202-730-0188			Merged Document	No	06/30/2026 08:41 AM
I-4477	Website	Maribel	Harcon			NM		United States	maribelharcon56@gmail.con	212-792-4328			Merged Document	No	06/30/2026 08:41 AM
I-4478	Website	Shay	Valenzuela	1303 Luna Street	Las Cruces	NM	88001	United States	sydneyvalenzuela2002@gma	212-858-2112	32.2999131	-106.7583412	Merged Document	No	06/30/2026 08:42 AM
I-4479	Website	Phillip	Gonzales			NM		United States	phillip1994mg@gmail.com	915-710-0550			Merged Document	No	06/30/2026 08:42 AM
I-4480	Website	Simon	Kirk			NM		United States	simonkirk9@gmail.com	212-696-9493			Merged Document	No	06/30/2026 08:42 AM
I-4481	Website	Cornelia	Whitfield			NM		United States	danniw37@outlook.com	212-973-0390			Merged Document	No	06/30/2026 08:42 AM
I-4482	Website	Amanda	moncada			NM		United States	amandamoncada1986@gma	201-861-8826			Merged Document	No	06/30/2026 08:42 AM
I-4483	Website	Josephine	Chavez	3815 South Main Street	Mesilla Park	NM	88047	United States	joseec712@gmail.com	575-520-1318	32.2705367	-106.7606925	Merged Document	No	06/30/2026 08:42 AM
I-4484	Website	Tracy	Villa			NM		United States	tracy.villarreal@target.com	201-274-4388			Merged Document	No	06/30/2026 08:42 AM
I-4485	Website	Priscilla	Escalante	549 Adams Street	Hatch	NM	87937	United States	priscillaramirezescalante@g	575-270-6140	32.6702061	-107.1593396	Merged Document	No	06/30/2026 08:42 AM
I-4486	Website	Thomas	Ibarra			NM		United States	thomasbarr18@gmail.com	212-514-2663			Merged Document	No	06/30/2026 08:42 AM
I-4487	Website	Rick	Sanchez			NM		United States	mynameshy@gmail.com	505-401-3179			Merged Document	No	06/30/2026 08:47 AM
I-4488	Website	Margaret	Fodor	2544 Sandia Loop NE	Rio Rancho	NM	87144	United States	mafodor.nm@gmail.com	9193892114	35.3007395	-106.5813491	Merged Document	No	06/30/2026 08:48 AM
I-4489	Website	Patrick	Feil-Trulove	8420 Blush Rd Nw	Albuquerque	NM	87120	United States	patrickfeiltrulove@gmail.com	6825584136	35.0927109	-106.7398834	Merged Document	No	06/30/2026 09:00 AM
I-4490	Website	Ken	Romero	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	ken@nrueq.com	505-610-5619	35.2016728	-106.646029	Merged Document	No	06/30/2026 09:03 AM
I-4491	Website	Alexis	Gonzales	1942 Desert Greens Dr	Las Cruces	NM	88011	United States	astolten@comcast.net	575-915-2729	32.2983986	-106.7291759	Merged Document	No	06/30/2026 09:03 AM
I-4492	Website	Laya	Gonzalez			NM		United States	lofacah350@gmail.com	202-981-0729			Merged Document	No	06/30/2026 09:11 AM
I-4493	Website	Daje	Westervelt	502 Hof St	White Sands	NM	88002	United States	dajewestervelt21@gmail.con	505-240-9827	32.3824902	-106.4861649	Merged Document	No	06/30/2026 09:12 AM
I-4494	Website	Anthony	Baca			NM		United States	placement@stoutstreet.org	212-346-2378			Merged Document	No	06/30/2026 09:12 AM
I-4495	Website	Rachel	Lovato			NM		United States	lovato_rachel@yahoo.com	212-793-1299			Merged Document	No	06/30/2026 09:12 AM
I-4496	Website	Chentel	Martinez	2017 Yale Boulevard Southea	Albuquerque	NM	87106	United States	chentelmartinez24@gmail.cc	505-657-4321	35.0592874	-106.6224345	Merged Document	No	06/30/2026 09:12 AM
I-4497	Website	Tristan	McDonald			NM		United States	trystar93097@icloud.com	202-482-2514			Merged Document	No	06/30/2026 09:12 AM
I-4498	Website	Alexis	Almeida	1103 Monroe Street	Anthony	NM	88021	United States	nicholewinters1@gmail.com	202-604-4311	32.0061469	-106.5931352	Merged Document	No	06/30/2026 09:12 AM
I-4499	Website	Blossom	Pradt	22 Moccasin Loop	Laguna	NM	87038	United States	b_z_pradt@yahoo.com	201-514-6153	35.0362495	-107.4072686	Merged Document	No	06/30/2026 09:12 AM
I-4500	Website	Kaydence	Whitehead			NM		United States	Kay.Whitehead@gmail.com	202-675-2413			Merged Document	No	06/30/2026 09:12 AM
I-4501	Website	Aliyah	Johnson			NM		United States	jonsonaliyah3@gmail.com	212-704-4522			Merged Document	No	06/30/2026 09:12 AM
I-4502	Website	Yoshira	Soniat	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	mioisha.soniat@icloud.com	505-645-6479	35.2016728	-106.646029	Merged Document	No	06/30/2026 09:12 AM
I-4503	Website	Mike	Griffin			NM		United States	mikegriffin-Realestate@gmai	201-954-5880			Merged Document	No	06/30/2026 09:12 AM
I-4504	Website	Jake	Wellington			NM		United States	dfhimarkie@gmail.com	201-551-9023			Merged Document	No	06/30/2026 09:12 AM
I-4505	Website	Steven	Laisure			NM		United States	steven.laisure@yahoo.com	202-828-1145			Merged Document	No	06/30/2026 09:12 AM
I-4506	Website	Mel	Gallegos	8223 San Francisco Rd NE	Albuquerque	NM	87109	United States	gallegosmel6@gmail.com	505-362-0560	35.1672389	-106.5532539	Merged Document	No	06/30/2026 09:12 AM
I-4507	Website	Mark	Deherrera	1204 Locust St	Las Cruces	NM	88001	United States	deherreramark@gmail.com	505-810-6530	32.3011391	-106.7564509	Merged Document	No	06/30/2026 09:12 AM
I-4508	Website	Jeff	Griffin			NM		United States	jeff@jeffgriffin-realestate.cor	202-534-0145			Merged Document	No	06/30/2026 09:12 AM
I-4509	Website	Gabriel	Rivera			NM		United States	-gabrielrivera@undercurrent.	201-905-7366			Merged Document	No	06/30/2026 09:12 AM
I-4510	Website	Jessica	Castillo			NM		United States	jessica_chapita96@yahoo.co	202-624-7678			Merged Document	No	06/30/2026 09:12 AM
I-4511	Website	Michael	Jaramillo			NM		United States	mmjaramillo66@gmail.com	201-464-6291			Merged Document	No	06/30/2026 09:12 AM
I-4512	Website	Michael	Tracy	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	mg74reals@gmail.com	505-297-9041	35.2016728	-106.646029	Merged Document	No	06/30/2026 09:13 AM
I-4513	Website	Lenny	Miller			NM		United States	leonard.miller.12.ctr@us.af.	201-558-0925			Merged Document	No	06/30/2026 09:13 AM
I-4514	Website	Rebekah	Lovato			NM		United States	bekahlovato@yahoo.com	202-914-8195			Merged Document	No	06/30/2026 09:13 AM
I-4515	Website	Daniel	Hodges			NM		United States	DanAhodges2@gmail.com	201-928-1339			Merged Document	No	06/30/2026 09:13 AM
I-4516	Website	James	Murphy			NM		United States	Jamesmurpboluy@gmail.com	212-773-5257			Merged Document	No	06/30/2026 09:13 AM
I-4517	Website	Will	Hungate	12440 Princess Jeanne Avenu	Albuquerque	NM	87112	United States	paytoxichungate@icloud.com	505-573-4099	35.0974433	-106.5035776	Merged Document	No	06/30/2026 09:13 AM
I-4518	Website	Jocelyn	Delgado			NM		United States	jdel05@icloud.com	505-720-9201			Merged Document	No	06/30/2026 09:13 AM
I-4519	Website	Gilbert	Torres			NM		United States	gilbert.torres@yahoo.com	201-901-9431			Merged Document	No	06/30/2026 09:13 AM
I-4520	Website	Victoria	Martinez	8916 West Skylight Street	Boise	ID	83709	United States	victoriasecrets1913@gmail.c	505-453-6011	43.5432568	-116.2763631	Merged Document	No	06/30/2026 09:13 AM
I-4521	Website	Eva	Silva			NM		United States	evasilva4545@gmail.com	212-447-6916			Merged Document	No	06/30/2026 09:13 AM
I-4522	Website	Torii	Shull	2311 La Fonda Circle	Las Cruces	NM	88001	United States	ShullToRii11@gmail.com	212-795-4175	32.303725	-106.7455652	Merged Document	No	06/30/2026 09:13 AM
I-4523	Website	Emmanuel	Ornelas			NM		United States	peanutbuttermanny@gmail.c	212-469-6630			Merged Document	No	06/30/2026 09:13 AM
I-4524	Website	Rondy	Sanchez			NM		United States	rsanchez@wangerequipment	212-369-0253			Merged Document	No	06/30/2026 09:13 AM
I-4525	Website	Abigail	Portillo			NM		United States	portilloabigail91@gmail.com	201-323-0078			Merged Document	No	06/30/2026 09:13 AM
I-4526	Website	Maria	Montoya			NM		United States	Gabrielle811223@gmail.com	201-717-0558			Merged Document	No	06/30/2026 09:13 AM
I-4527	Website	Mary	Lelii	11713 Mocho Place Northeas	Albuquerque	NM	87123	United States	mlelii0159@gmail.com	505-948-2205	35.0807382	-106.5159308	Merged Document	No	06/30/2026 09:13 AM
I-4528	Website	Mary	Lelii	11713 Mocho Pl NE	Albuquerque	NM	87123	United States	mlelii0159@gmail.com	505-948-2205	35.0807382	-106.5159308	Merged Document	No	06/30/2026 09:13 AM
I-4529	Website	Abigail	Portillo			NM		United States	portilloabigail91@gmail.com	212-212-8222			Merged Document	No	06/30/2026 09:13 AM
I-4530	Website	Eric	Haan	5 La Villita Circle Northeast	Albuquerque	NM	87112	United States	ehaan45@gmail.com	212-392-7201	35.1134673	-106.4926423	Merged Document	No	06/30/2026 09:13 AM
I-4531	Website	Konner	Marquez			NM		United States	ray1822@outlook.com	201-452-8099			Merged Document	No	06/30/2026 09:14 AM
I-4532	Website	Miranda	Nolen	7447 Via Sereno Southwest	Albuquerque	NM	87121	United States	mnnolen.0123@gmail.com	479-597-8243	35.069851	-106.7200738	Merged Document	No	06/30/2026 09:14 AM
I-4533	Website	Miguel	Ayala	811 Arizona Avenue	Las Cruces	NM	88001	United States	ayala64miguel@gmail.com	202-409-9418	32.303329	-106.7681689	Merged Document	No	06/30/2026 09:14 AM
I-4534	Website	Robert	Baclawski			NM		United States	rbaclawski@swcp.com	202-587-0725			Merged Document	No	06/30/2026 09:14 AM
I-4535	Website	Jeri	Ramrath			NM		United States	curlyhairedkitty@gmail.con	202-993-9714			Merged Document	No	06/30/2026 09:14 AM
I-4536	Website	Amanda	Garcia			NM	88011	United States	garcia.amandav@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/30/2026 09:14 AM
I-4537	Website	Debreanna	Raeld	212 Lucas Lane	Bernalillo	NM	87004	United States	raeld7639@gmail.com	505-347-5401	35.31803	-106.5495961	Merged Document	No	06/30/2026 09:14 AM
I-4538	Website	Patricia	Sedillo			NM		United States	brsedillo0404@gmail.com	201-333-5413			Merged Document	No	06/30/2026 09:14 AM
I-4539	Website	Gilbert	Torres			NM		United States	gilbert.torres@yahoo.com	201-901-9431			Merged Document	No	06/30/2026 09:41 AM
I-4540	Website	Cipriano	Rodeles	5218 Camino Del Griego	Santa Fe	NM	87507	United States	rudelasve15@gmail.com	201-817-4629	35.6478706	-106.0288237	Merged Document	No	06/30/2026 09:41 AM
I-4541	Website	Joe	Cordova	14329 La Cueva Avenue Nortl	Albuquerque	NM	87123	United States	cordovajoe70@gmail.com	505-780-7470	35.0812944	-106.4868317	Merged Document	No	06/30/2026 09:41 AM
I-4542	Website	Anreydh	Ohtrsgdn			NM		United States	anonymousmast3r@gmail.cc	202-941-2894			Merged Document	No	06/30/2026 09:41 AM
I-4543	Website	Elena	Chavez			NM		United States	elena.chavez.26ec@gmail.cc	202-951-8905			Merged Document	No	06/30/2026 09:41 AM
I-4544	Website	Johnny	Deporto	2519 Elsinore Avenue	Las Cruces	NM	88012	United States	deportolaxx1990@gmail.com	201-803-5203	32.4017155	-106.7378296	Merged Document	No	06/30/2026 09:51 AM
I-4545	Website	Lobby	Mciver			NM		United States	loubymciver@me.com	201-429-4958			Merged Document	No	06/30/2026 09:52 AM
I-4546	Website	Neveah	Garcia	1723 Zickert Place Northwest	Albuquerque	NM	87104	United States	babygirlveahh23@gmail.com	202-760-7200	35.1102579	-106.6774523	Merged Document	No	06/30/2026 10:11 AM
I-4547	Website	Beverly	Tyler			NM		United States	tyler.beverlay@gmail.com	201-572-4516			Merged Document	No	06/30/2026 10:11 AM
I-4548	Website	Eleana	Zamora			NM		United States	emzabq@gmail.com	202-567-3136			Merged Document	No	06/30/2026 10:11 AM
I-4549	Website	Cindy	Sisneros			NM		United States	condy.sisneros@state.nm.us	202-833-8918			Merged Document	No	06/30/2026 10:11 AM
I-4550	Website	Joel	Rochales			NM		United States	deviant77@gmail.com	212-227-6578			Merged Document	No	06/30/2026 10:11 AM
I-4551	Website	Mary	Mcgee	6117 Full Bloom Street	Las Cruces	NM	88012	United States	mcm0492@gmail.com	520-425-7069	32.3968574	-106.7488643	Merged Document	No	06/30/2026 10:11 AM
I-4552	Website	Annabelle	Hale			NM		United States	annabellefaith17@gmail.com	202-801-5903			Merged Document	No	06/30/2026 10:11 AM
I-4553	Website	Michael	Medina			NM		United States	miananre@gmail.com	202-627-0193			Merged Document	No	06/30/2026 10:11 AM
I-4554	Website	Meredith	Guerro			NM		United States	meredithguerro@gmail.com	201-827-1991			Merged Document	No	06/30/2026 10:11 AM
I-4555	Website	Michele	Haslem			NM		United States	mlhaslem@outlook.com	201-860-9316			Merged Document	No	06/30/2026 10:11 AM
I-4556	Website	Jenna	Brady			NM		United States	Jennaroliuas@gmail.com	202-969-0368			Merged Document	No	06/30/2026 10:11 AM
I-4557	Website	Michael	Coehl	215 Lead Avenue Southwest a	Albuquerque	NM	87102	United States	michaelkennethkohel@gmail	212-375-7396	35.0815898	-106.6503606	Merged Document	No	06/30/2026 10:11 AM
I-4558	Website	Joseph	Sanchez			NM		United States	yoeysanch8@gmail.com	201-867-5755			Merged Document	No	06/30/2026 10:11 AM
I-4559	Website	Deshawna	Aguilar	3357 Cerrillos Road apt 124	Santa Fe	NM	87507	United States	missshawnabear28@gmail.c	212-936-4193	35.6487689	-106.0035909	Merged Document	No	06/30/2026 10:11 AM
I-4560	Website	Sally	Walton	1750 Oro Piedras Drive	Las Cruces	NM	88011	United States	sal-dav@zianet.com	212-963-7108	32.3389208	-106.7358316	Merged Document	No	06/30/2026 10:11 AM
I-4561	Website	Patrick	Trujillo	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	pt505@gmail.com	505-328-7456	35.2016728	-106.646029	Merged Document	No	06/30/2026 10:11 AM
I-4562	Website	Josh	Salazar	1430 Snap Dragon Road	Deming	NM	88030	United States	savagebloodysavage@gmail.	512-618-7550	32.2790629	-107.7455915	Merged Document	No	06/30/2026 10:11 AM
I-4563	Website	Axel	Flores	200 Dream Street	Crescent City	CA	95531	United States	ax0512000@gmail.com	575-642-4526	41.7654857	-124.2089059	Merged Document	No	06/30/2026 10:11 AM
I-4564	Website	Roy	Ganadonegro	10900 Phoenix Ave NE	Albuquerque	NM	87112	United States	pachimendez81@gmail.com	505-300-6538	35.1102778	-106.5198348	Merged Document	No	06/30/2026 10:11 AM
I-4565	Website	Kirsty	Roberts			NM		United States	575mobilemt@gmail.com	201-766-4793			Merged Document	No	06/30/2026 10:11 AM
I-4566	Website	Adam	Lopez	2128 South Locust Street	Las Cruces	NM	88001	United States	lopezadam2323@gmail.com	212-359-0581	32.2904528	-106.7501553	Merged Document	No	06/30/2026 10:11 AM
I-4567	Website	Magdalena	Jacquez			NM		United States	Magdalenajacquez1986@gm	201-370-2539			Merged Document	No	06/30/2026 10:11 AM
I-4568	Website	Jake	Stanly			NM		United States	jjstgram@outlook.com	202-928-2133			Merged Document	No	06/30/2026 10:11 AM
I-4569	Website	Jerimiah	Abaca			NM		United States	jaysway6288@gmail.com	201-324-3510			Merged Document	No	06/30/2026 10:12 AM
I-4570	Website	Pablo	Montoya			NM		United States	pablomnt2300@gmail.com	212-418-2910			Merged Document	No	06/30/2026 10:12 AM
I-4571	Website	Jericho	Palalay			NM		United States	jericho.palalay011@gmail.co	201-475-4551			Merged Document	No	06/30/2026 10:12 AM
I-4572	Website	Ruben	Baca			NM		United States	rubenscars@aol.com	202-252-8732			Merged Document	No	06/30/2026 10:12 AM
I-4573	Website	Idaly	Barrera	3681 Aegis Road	Las Cruces	NM	88012	United States	idalysbarrera85@gmail.com	575-494-7222	32.3988444	-106.7497212	Merged Document	No	06/30/2026 10:12 AM
I-4574	Website	Sharae	Kukta			NM		United States	sharekukta14@icloud.com	202-260-2719			Merged Document	No	06/30/2026 10:12 AM
I-4575	Website	Suanne	Mestas			NM		United States	commandermestas@gmail.c	201-723-5584			Merged Document	No	06/30/2026 10:12 AM
I-4576	Website	Mateo	Monquiero			NM		United States	mateoayo@icloud.com	202-523-9221			Merged Document	No	06/30/2026 10:12 AM
I-4577	Website	Espi	Sisneros			NM		United States	espisisneros73@me.com	202-417-8095			Merged Document	No	06/30/2026 10:12 AM
I-4578	Website	Dennis	Montoya			NM		United States	rockhard69@gmail.com	505-419-6379			Merged Document	No	06/30/2026 10:12 AM
I-4579	Website	Marlene	Carrillo	1550 Durazno Street	Las Cruces	NM	88001	United States	walkbyfaithnm@gmail.com	575-246-4642	32.2944722	-106.7658539	Merged Document	No	06/30/2026 10:12 AM
I-4580	Website	Cathy	Polaco			NM		United States	cathypolaco63@icloud.com	212-265-4924			Merged Document	No	06/30/2026 10:12 AM
I-4581	Website	Sandra	Ortiz			NM		United States	sandysand9077@gmail.com	201-333-6825			Merged Document	No	06/30/2026 10:13 AM
I-4582	Website	Magdalena	Jacquez			NM		United States	Magdalenajacquez1986@gm	201-370-2539			Merged Document	No	06/30/2026 10:13 AM
I-4583	Website	Daniel	Lopez			NM		United States	daniellopez19@gmail.com	202-991-8435			Merged Document	No	06/30/2026 10:13 AM
I-4584	Website	Benny	Guillen			NM		United States	benguillen87@gmail.com	201-728-8153			Merged Document	No	06/30/2026 10:13 AM
I-4585	Website	John	Landrum			NM		United States	johnslandrum@yahoo.com	201-708-0342			Merged Document	No	06/30/2026 10:13 AM
I-4586	Website	Larry	Rodriguez			NM		United States	larryrodriguez612@gmail.con	201-697-1403			Merged Document	No	06/30/2026 10:13 AM
I-4587	Website	Paul	Sisneros			NM		United States	paulsisneros47@icloud.com	201-292-9074			Merged Document	No	06/30/2026 10:13 AM
I-4588	Website	Dora	Liao			NM		United States	doraliaorealtor@gmail.com	202-224-3207			Merged Document	No	06/30/2026 10:13 AM
I-4589	Website	Megan	Kesgard			NM		United States	mfwinkle0914@gmail.com	202-323-9316			Merged Document	No	06/30/2026 10:13 AM
I-4590	Website	Rocio	Benavente	2775 Roadrunner Parkway	Las Cruces	NM	88011	United States	dbrd2014@gmail.com	575-680-7414	32.3427249	-106.7556565	Merged Document	No	06/30/2026 10:13 AM
I-4591	Website	Jerome	Moreno	907 Coal Avenue Southwest	Albuquerque	NM	87102	United States	nmsolidbeats16@gmail.com	505-307-8686	35.0816662	-106.6587407	Merged Document	No	06/30/2026 10:13 AM
I-4592	Website	Angel	Flores	4628 Burton Ave SE	Albuquerque	NM	87108	United States	Javier0408@gmail.com	505-800-1622	35.0717164	-106.5933315	Merged Document	No	06/30/2026 10:13 AM
I-4593	Website	Lori	King	950 West Cordova Road apt 3	Santa Fe	NM	87505	United States	LoLokingsprincess@yahoo.cc	212-597-6867	35.6750776	-105.9550243	Merged Document	No	06/30/2026 10:13 AM
I-4594	Website	Kalvin	Leary			NM		United States	kalsaid7819@gmail.com	202-504-7115			Merged Document	No	06/30/2026 10:13 AM
I-4595	Website	Samantha	Love			NM		United States	samantha58@gmail.com	212-809-5860			Merged Document	No	06/30/2026 10:13 AM
I-4596	Website	George	Martinez			NM		United States	Kirbywithagun819@gmail.cor	212-628-8615			Merged Document	No	06/30/2026 10:14 AM
I-4597	Website	Cathy	Valdez	10501 Central Avenue Northe	Albuquerque	NM	87123	United States	Beautifulkitten23@gmail.con	505-315-1951	35.0721129	-106.5308602	Merged Document	No	06/30/2026 10:14 AM
I-4598	Website	Roy	Cruz			NM		United States	royrogers72@gmail.com	202-565-7146			Merged Document	No	06/30/2026 10:14 AM
I-4599	Website	Eric	Sisneros			NM		United States	ericsisneros26@outlook.com	201-864-6273			Merged Document	No	06/30/2026 10:16 AM
I-4600	Website	Ella	Madrid			NM		United States	emadrid@bizjournals.com	212-999-5218			Merged Document	No	06/30/2026 10:17 AM
I-4601	Website	Amanda	Ortiz			NM		United States	pilarg3141@gmail.com	201-962-6286			Merged Document	No	06/30/2026 10:27 AM
I-4602	Website	Sheena	Trujillo			NM		United States	strujillo384@gmail.com	202-738-7213			Merged Document	No	06/30/2026 10:27 AM
I-4603	Website	Melinda	Hernandez	10501 Central Avenue Northe	Albuquerque	NM	87123	United States	mindyhernandez346@Gmail.	505-306-9617	35.0721129	-106.5308602	Merged Document	No	06/30/2026 10:28 AM
I-4604	Website	Ambrosia	Terrazas	5272 Nanaimo Street	Vancouver	NM	V5P 4J2	United States	ambrosiaterrazas20@gmail.c	575-650-3844	49.2371621	-123.0587634	Merged Document	No	06/30/2026 10:28 AM
I-4605	Website	Pilar	Guiterez			NM		United States	pilargutierrez9461@gmail.co	212-848-9315			Merged Document	No	06/30/2026 10:28 AM
I-4606	Website	Merideth	Eriacho	12021 Skyline Rd NE Apt F	Albuquerque	NM	87123	United States	eriacho420_2003@yahoo.cor	201-975-9294	35.0733757	-106.5116394	Merged Document	No	06/30/2026 10:28 AM
I-4607	Website	Andrew	Luna			NM		United States	andrewlunajr99@gmail.com	212-275-5976			Merged Document	No	06/30/2026 10:28 AM
I-4608	Website	Pat	Lopez			NM		United States	patlopez29@msn.com	201-436-1585			Merged Document	No	06/30/2026 10:28 AM
I-4609	Website	Jessica	Gomez			NM		United States	jessicadiazgomez@yahoo.co	201-836-4778			Merged Document	No	06/30/2026 10:28 AM
I-4610	Website	Kamron	Mcknight			NM		United States	kam2226@gmail.com	212-230-0665			Merged Document	No	06/30/2026 10:28 AM
I-4611	Website	Clifford	Laycock			NM		United States	clifflaycock76@gmail.com	201-244-4540			Merged Document	No	06/30/2026 10:28 AM
I-4612	Website	John	Smith			NM		United States	jrogersmith@comcast.com	201-226-0447			Merged Document	No	06/30/2026 10:28 AM
I-4613	Website	Sophia	Arzaga			NM		United States	sophiaarzaga505@gmail.com	212-676-9694			Merged Document	No	06/30/2026 10:28 AM
I-4614	Website	Armando	Valencia			NM		United States	valenciaarmando857@gmail.	201-875-9950			Merged Document	No	06/30/2026 10:28 AM
I-4615	Website	Nate	Pacheco	2800 Cerrillos Road apt 223	Santa Fe	NM	87507	United States	ncheco1978@gmail.com	201-285-2512	35.6544155	-105.9861065	Merged Document	No	06/30/2026 10:28 AM
I-4616	Website	Jeremy	Hernandez			NM		United States	jay.hernz91512@gmail.com	202-748-6243			Merged Document	No	06/30/2026 10:28 AM
I-4617	Website	Paul	Fava			NM		United States	ufavapaul1@ail.com	202-743-8030			Merged Document	No	06/30/2026 10:28 AM
I-4618	Website	Tanya	Quam	532 Ortiz Drive Southeast unit	Albuquerque	NM	87108	United States	tanyaquam@gmail.com	202-437-5116	35.0714481	-106.5848195	Merged Document	No	06/30/2026 10:28 AM
I-4619	Website	Alexis	Tenesaca-Zumba	945 South Mesa Hills Drive	El Paso	TX	79912	United States	alexistenesaca03@gmail.cor	929-995-0327	31.8212112	-106.5513056	Merged Document	No	06/30/2026 10:28 AM
I-4620	Website	Cameo	Mills	2108 Rockingham Court Sout	Albuquerque	NM	87123	United States	cameomills82@gmail.com	201-906-0128	35.043212	-106.5118904	Merged Document	No	06/30/2026 10:28 AM
I-4621	Website	Felicia	Nieto			NM		United States	felicianieto@msn.com	201-220-9425			Merged Document	No	06/30/2026 10:28 AM
I-4622	Website	Joe	Cuevas			NM		United States	cueuassoe7@gmail.com	212-526-1891			Merged Document	No	06/30/2026 10:28 AM
I-4623	Website	Jacob	Levtow			NM		United States	jlevtow@gmail.com	212-761-3232			Merged Document	No	06/30/2026 10:28 AM
I-4624	Website	Brian	Van Craenenbroeck			NM		United States	tettroxx@gmail.com	202-311-1532			Merged Document	No	06/30/2026 10:28 AM
I-4625	Website	Kaemia	Lucero			NM		United States	bykaemiia@gmail.com	201-377-3132			Merged Document	No	06/30/2026 10:28 AM
I-4626	Website	Joshua	Latasa	9400 Luthy Circle Northeast	Albuquerque	NM	87112	United States	latasajoshua15@gmail.com	212-421-9263	35.0894636	-106.5411353	Merged Document	No	06/30/2026 10:28 AM
I-4627	Website	Scott	Williams	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	scottwilliams102980@gmail.	575-621-1200	35.0960341	-106.6490701	Merged Document	No	06/30/2026 10:28 AM
I-4628	Website	Patricia	Jones	7552 Vista de Oeste Place	Las Cruces	NM	88012	United States	grannypatty1221@gmail.com	575-520-7521	32.3866703	-106.7456866	Merged Document	No	06/30/2026 10:28 AM
I-4629	Website	Dulce	Arevelo	67 E Pecos Cyn E	Tererro	NM	87573	United States	dulcearevalo37@gmail.com	212-757-8440	35.706383	-105.684569	Merged Document	No	06/30/2026 10:29 AM
I-4630	Website	Barbara	Adcox	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	barbadcox55@gmail.com	505-312-0957	35.2016728	-106.646029	Merged Document	No	06/30/2026 10:29 AM
I-4631	Website	Carlos	Sambrano			NM		United States	linduras.sambrano@gmail.cc	201-897-0187			Merged Document	No	06/30/2026 10:29 AM
I-4632	Website	Ruben	Liserio			NM		United States	renovatedlivingsllc@gmail.cc	202-761-6532			Merged Document	No	06/30/2026 10:29 AM
I-4633	Website	Andreas	Benally			NM		United States	ajben06@hotmail.com	505-417-4355			Merged Document	No	06/30/2026 10:29 AM
I-4634	Website	Daniel	Martinez			NM		United States	djmartinez09@gmail.com	202-335-0809			Merged Document	No	06/30/2026 10:29 AM
I-4635	Website	Louanna	Lucero	2546 De Vita Road Southwest	Albuquerque	NM	87105	United States	louanna167@gmail.com	505-518-6581	35.0367435	-106.6861744	Merged Document	No	06/30/2026 10:29 AM
I-4636	Website	Clint	Barris			NM		United States	cbarris@icloud.com	201-965-2120			Merged Document	No	06/30/2026 10:29 AM
I-4637	Website	Kevin	Minor			NM		United States	ksm215@aol.com	212-255-9004			Merged Document	No	06/30/2026 10:29 AM
I-4638	Website	Danielle	Fristoe	1601 Tijeras Avenue Northeas	Albuquerque	NM	87106	United States	celebratejoy5@gmail.com	505-305-9988	35.0838237	-106.6281067	Merged Document	No	06/30/2026 10:29 AM
I-4639	Website	Levi	Hortom	4325 Montgomery Blvd NE	Albuquerque	NM	87109	United States	levihortom88@gmail.com	505-409-8649	35.1309944	-106.5967676	Merged Document	No	06/30/2026 10:29 AM
I-4640	Website	Miranda	Carey	1896 Calle Lorca	Santa Fe	NM	87505	United States	mirandacarey2010@gmail.cc	212-979-3495	35.6564186	-105.9622305	Merged Document	No	06/30/2026 10:29 AM
I-4641	Website	Jessie	Yoder			NM		United States	jessiejamesyoder575@gmail.	202-330-9550			Merged Document	No	06/30/2026 10:29 AM
I-4642	Website	Stephanie	Clay			NM		United States	clayfamily03@comcast.net	201-703-9432			Merged Document	No	06/30/2026 10:29 AM
I-4643	Website	Manuel	Montano	321 4th St SW	Albuquerque	NM	87102	United States	mannymontano90@gmail.co	202-516-1043	35.0824076	-106.6523079	Merged Document	No	06/30/2026 10:29 AM
I-4644	Website	Tenille	Costello	10401 Toltec Road Northeast	Albuquerque	NM	87111	United States	steelergalchere@gmail.com	505-333-9062	35.1212368	-106.5241993	Merged Document	No	06/30/2026 10:29 AM
I-4645	Website	Karl	Rysted	2556 Millennium St	Las Cruces	NM	88011	United States	karlrysted@gmail.com		32.3439416	-106.7560412	Merged Document	No	06/30/2026 10:30 AM
I-4646	Website	Jennifer	Montoya			NM		United States	jmontoya2421@gmail.com	201-860-7293			Merged Document	No	06/30/2026 10:30 AM
I-4647	Website	Luisa	Madrid			NM		United States	luisamadrid7600@gmail.com	212-956-5344			Merged Document	No	06/30/2026 10:33 AM
I-4648	Website	Pablo	Montoya			NM		United States	pablomnt2300@gmail.com	212-418-2910			Merged Document	No	06/30/2026 10:40 AM
I-4649	Website	Tanya	Martinez	705 Palomas Drive Southeast	Albuquerque	NM	87108	United States	mrstanyamartinez1738@gma	202-830-0098	35.0698413	-106.5832593	Merged Document	No	06/30/2026 10:40 AM
I-4650	Website	Jake	Stanly			NM		United States	jjstgram@outlook.com	202-928-2133			Merged Document	No	06/30/2026 10:40 AM
I-4651	Website	Jerimiah	Abaca			NM		United States	jaysway6288@gmail.com	201-324-3510			Merged Document	No	06/30/2026 10:40 AM
I-4652	Website	Crystal	Crespin			NM		United States	crystalmontoya@me.com	212-412-8627			Merged Document	No	06/30/2026 10:40 AM
I-4653	Website	Luis	Delgado	2950 Fountain Ave	Las Cruces	NM	88007	United States	delgadolouie2@yahoo.com	575-270-4992	32.3174324	-106.8184256	Merged Document	No	06/30/2026 10:40 AM
I-4654	Website	Ron	Crocket			NM		United States	ronniecrocket01@gmail.com	212-551-8811			Merged Document	No	06/30/2026 10:41 AM
I-4655	Website	Alexander	Ortega			NM		United States	ortegaalexander186@gmail.c	201-891-9334			Merged Document	No	06/30/2026 10:41 AM
I-4656	Website	Angela	Murillio			NM		United States	angelamurillio62@gmail.com	201-376-1193			Merged Document	No	06/30/2026 10:41 AM
I-4657	Website	Jace	Foreman			NM		United States	furryfiend62@gmail.com	202-577-5156			Merged Document	No	06/30/2026 10:41 AM
I-4658	Website	Evelyn	Miera			NM		United States	evelynmiera@gmail.com	212-308-6568			Merged Document	No	06/30/2026 10:42 AM
I-4659	Website	Vanessa	Garcia			NM		United States	nessf107@gmail.com	202-311-8005			Merged Document	No	06/30/2026 10:42 AM
I-4660	Website	Pedro	Gonzalez			NM		United States	gonzalez99314@gmail.com	202-356-9821			Merged Document	No	06/30/2026 10:42 AM
I-4661	Website	Idaly	Barrera	3681 Aegis Road	Las Cruces	NM	88012	United States	idalysbarrera85@gmail.com	575-494-7222	32.3988444	-106.7497212	Merged Document	No	06/30/2026 10:42 AM
I-4662	Website	Ruben	Baca			NM		United States	rubenscars@aol.com	202-252-8732			Merged Document	No	06/30/2026 10:43 AM
I-4663	Website	Dennis	Montoya			NM		United States	rockhard69@gmail.com	505-419-6379			Merged Document	No	06/30/2026 10:43 AM
I-4664	Website	Naomi	Vigil			NM		United States	vigil.naomi3@icloud.com	212-508-6422			Merged Document	No	06/30/2026 10:43 AM
I-4665	Website	Marlene	Carrillo	1550 Durazno Street	Las Cruces	NM	88001	United States	walkbyfaithnm@gmail.com	575-246-4642	32.2944722	-106.7658539	Merged Document	No	06/30/2026 10:43 AM
I-4666	Website	Maryjane	Blea	220rudy dr	Gallup	NM	87301	United States	aelbenajyramann@gmail.con	15054587757	35.5063867	-108.7341584	Merged Document	No	06/30/2026 10:44 AM
I-4667	Website	Carlos	Hernandez			NM		United States	bedo1023@yahoo.com	212-864-6069			Merged Document	No	06/30/2026 10:44 AM

I-4668	Website	Erick	Cabrera				NM		United States	lumaximuz@gmail.com	212-243-0040			Merged Document	No	06/30/2026 10:44 AM
I-4669	Website	Jordan	Morales				NM		United States	_.jordanmorales@gmail.com	202-773-0015			Merged Document	No	06/30/2026 10:44 AM
I-4670	Website	Megan	Kesgard				NM		United States	mfwinkle0914@gmail.com	212-993-2121			Merged Document	No	06/30/2026 10:44 AM
I-4671	Website	Billy	Gallegos				NM		United States	billygallego62@outlook.com	202-866-5919			Merged Document	No	06/30/2026 10:45 AM
I-4672	Website	David	Lucero		406 South 3rd Street	Belen	NM	87002	United States	lildave00@gmail.com	505-604-5265	34.656053	-106.7712374	Merged Document	No	06/30/2026 10:45 AM
I-4673	Website	Rob	Teff		I-40	Albuquerque	NM	87123	United States	robertwmtrep@gmail.com	505-269-2939	35.0661222	-106.487807	Merged Document	No	06/30/2026 10:45 AM
I-4674	Website	Michelle	Barr				NM		United States	barrmichelle02@gmail.com	202-419-8458			Merged Document	No	06/30/2026 10:45 AM
I-4675	Website	Martina	Coriz				NM		United States	01mc.c@gmail.com	201-678-8361			Merged Document	No	06/30/2026 10:45 AM
I-4676	Website	Michael	Rael		44 Firecrown Lane	Santa Fe	NM	87508	United States	bluedreamZ420@gmail.com	202-809-7274	35.594801	-106.0475019	Merged Document	No	06/30/2026 10:45 AM
I-4677	Website	Martha	Jesttes				NM		United States	macarreon06@yahoo.com	212-419-6922			Merged Document	No	06/30/2026 10:45 AM
I-4678	Website	Paul	Telles				NM		United States	outlawjunkremovallc@gmail.	201-214-7149			Merged Document	No	06/30/2026 10:45 AM
I-4679	Website	Charles	Lewis				NM		United States	Charlesl@grandsummit.org	202-958-9922			Merged Document	No	06/30/2026 10:45 AM
I-4680	Website	Isaiah	James				NM		United States	isaiahjd96@gmail.com	202-468-9041			Merged Document	No	06/30/2026 10:46 AM
I-4681	Website	Xavier	Rios		3872 Las Colinas Drive	Las Cruces	NM	88012	United States	xavieravila77@yahoo.com	575-386-0311	32.3758806	-106.7403975	Merged Document	No	06/30/2026 10:46 AM
I-4682	Website	Cindy	Martinez				NM		United States	cindyscorpio@gmail.com	201-877-7772			Merged Document	No	06/30/2026 10:46 AM
I-4683	Website	Joseph	Benavidez		2113 Eubank Boulevard North	Albuquerque	NM	87112	United States	jbenavidezx3@gmail.com	505-448-5465	35.10754	-106.534632	Merged Document	No	06/30/2026 10:46 AM
I-4684	Website	Alice	Uwabega				NM		United States	alicelulumlinja88@gmail.con	212-989-2730			Merged Document	No	06/30/2026 10:46 AM
I-4685	Website	Warrin	Ke				NM		United States	warrenke44@gmail.com	202-281-2612			Merged Document	No	06/30/2026 10:46 AM
I-4686	Website	Jose	Pineda		308 Dunes Place Southeast	Albuquerque	NM	87123	United States	josepineda20077@gmail.con	212-585-4618	35.0662457	-106.5077306	Merged Document	No	06/30/2026 10:46 AM
I-4687	Website	Stacy	Juarez		806 Gladys Drive	Las Cruces	NM	88001	United States	sJuarez143@gmail.com	201-595-5897	32.3015684	-106.7489705	Merged Document	No	06/30/2026 10:46 AM
I-4688	Website	Diegel	Ceni				NM		United States	dc11rr@gmail.com	202-565-1248			Merged Document	No	06/30/2026 10:46 AM
I-4689	Website	Ruben	Ortega				NM		United States	rgoiii40@gmail.com	202-548-7196			Merged Document	No	06/30/2026 10:46 AM
I-4690	Website	Dina	Quintana				NM		United States	Dianaquintana1950@gmail.c	202-522-7790			Merged Document	No	06/30/2026 10:46 AM
I-4691	Website	Claudia	Bell		1751 W Hadley Ave	Las Cruces	NM	88005	United States	gageysmama@gmail.com	575-496-9014	32.3067139	-106.800877	Merged Document	No	06/30/2026 10:46 AM
I-4692	Website	Armando	Bermudes		I-40	Albuquerque	NM	87123	United States	bermudesbermudes91@iclou	505-417-0405	35.0661222	-106.487807	Merged Document	No	06/30/2026 10:46 AM
I-4693	Website	Brandy	Martinez				NM		United States	brandymonique21@gmail.co	202-264-7264			Merged Document	No	06/30/2026 10:46 AM
I-4694	Website	Eric	Diamond		4242 Purple Sage Drive	Las Cruces	NM	88011	United States	erichino8903@gmail.com	772-282-3541	32.3665465	-106.7323739	Merged Document	No	06/30/2026 10:46 AM
I-4695	Website	James	Armendariz				NM		United States	jaystizz6@gmail.com	201-877-6882			Merged Document	No	06/30/2026 10:46 AM
I-4696	Website	Matt	Garcia		6212 Gonzales Road Southwe	Albuquerque	NM	87121	United States	greenarrow9096@gmail.com	505-697-3415	35.0748739	-106.703775	Merged Document	No	06/30/2026 10:46 AM
I-4697	Website	Ruben	Fernandez				NM		United States	mr.tank575@gmail.com	202-517-3355			Merged Document	No	06/30/2026 10:46 AM
I-4698	Website	Jordan	Henson		300 Titanium St	Albuquerque	NM	87102	United States	hensonjordan803@gmail.con	406-224-8394	35.0820231	-106.6498407	Merged Document	No	06/30/2026 10:47 AM
I-4699	Website	Antonio	Bustillos				NM		United States	abustillos2305@icloud.com	201-668-5054			Merged Document	No	06/30/2026 10:47 AM
I-4700	Website	Jaleesa	Silva		2100 Desert Dr	Las Cruces	NM	88001	United States	juliie520@gmail.com	202-602-0179	32.3315269	-106.7715674	Merged Document	No	06/30/2026 10:47 AM
I-4701	Website	Steven	Dahmer				NM		United States	stylezz_14@icloud.com	212-405-5063			Merged Document	No	06/30/2026 10:47 AM
I-4702	Website	Bryan	James		2419 West Historic Highway 6	Gallup	NM	87301	United States	bryanjames267@gmail.com	201-804-0507	35.5152398	-108.7834193	Merged Document	No	06/30/2026 10:47 AM
I-4703	Website	Heather	Vanwart		16 Toro Lane	Santa Fe	NM	87508	United States	poisonivy34@hotmail.com	202-356-4645	35.6317424	-105.9510058	Merged Document	No	06/30/2026 10:47 AM
I-4704	Website	Michael	Dillanger				NM		United States	MikeD@grandsummit.org	201-803-3242			Merged Document	No	06/30/2026 10:47 AM
I-4705	Website	Brianda	Verdugo		27 Josephine Road	Santa Fe	NM	87508	United States	brianda.verdudo33@gmail.co	202-404-0326	35.5776493	-106.0758159	Merged Document	No	06/30/2026 10:47 AM
I-4706	Website	Marley	Gaytan				NM		United States	marleybloodrose@gmail.com	201-331-0596			Merged Document	No	06/30/2026 10:47 AM
I-4707	Website	Mary	Neal				NM		United States	maryneil636@gmail.com	201-465-9187			Merged Document	No	06/30/2026 10:47 AM
I-4708	Website	Domino	Deangeliis				NM		United States	ddeangelis15@gmail.com	201-591-3111			Merged Document	No	06/30/2026 10:47 AM
I-4709	Website	Lucas	Griego				NM		United States	lucasthespider@gmail.com	212-569-3127			Merged Document	No	06/30/2026 10:47 AM
I-4710	Website	Megan	Rupp				NM		United States	hazelnutmegan2@gmail.com	212-793-9112			Merged Document	No	06/30/2026 10:47 AM
I-4711	Website	Seychelle	Zakharia				NM		United States	seychellezakharia@gmail.co	202-472-9830			Merged Document	No	06/30/2026 10:47 AM
I-4712	Website	Joann	Ortega		131 Cathedral Place	Santa Fe	NM	87501	United States	ortegajoann@comcast.net	212-256-5029	35.686885	-105.9360234	Merged Document	No	06/30/2026 10:47 AM
I-4713	Website	Esteban	Baca		4345 Kachina Canyon Road	Las Cruces	NM	88011	United States	akademix@live.comj	575-386-9281	32.3519407	-106.7280191	Merged Document	No	06/30/2026 10:47 AM
I-4714	Website	Brianna	Burke				NM		United States	Bree3yjones89@gmail.com	212-620-7959			Merged Document	No	06/30/2026 10:48 AM
I-4715	Website	Trish	Ruiz				NM		United States	gtr804pd@gmail.com	201-984-0115			Merged Document	No	06/30/2026 10:48 AM
I-4716	Website	Robert	Tapia		2557 Camino San Patricio	Santa Fe	NM	87505	United States	rooblesbuddhablessed69@gı	202-952-9875	35.641127	-105.9716048	Merged Document	No	06/30/2026 10:48 AM
I-4717	Website	Luis	Delgado		2950 Fountain Avenue	Las Cruces	NM	88007	United States	delgadolouie2@yahoo.com	575-270-4992	32.3174324	-106.8184256	Merged Document	No	06/30/2026 10:48 AM
I-4718	Website	Kellen	Becenti		4 Si Ln	Gallup	NM	87301	United States	kellenbecenti3@gmail.com	505-906-2088	35.4981338	-108.8690569	Merged Document	No	06/30/2026 10:53 AM
I-4719	Website	Roy	Ganadonegro		10900 Phoenix Avenue Northe	Albuquerque	NM	87112	United States	pachimendez81@gmail.com	505-300-6538	35.1102778	-106.5198348	Merged Document	No	06/30/2026 10:57 AM
I-4720	Website	Nl	Stevens				NM		United States	Nlstevens3@gmail.com	202-983-2278			Merged Document	No	06/30/2026 10:57 AM
I-4721	Website	Darien	Fernandez				NM		United States	darien.fernandez1@gmail.co	202-331-4929			Merged Document	No	06/30/2026 10:57 AM
I-4722	Website	Rutilda	Flores				NM		United States	villarosas44@gmail.com	202-532-5665			Merged Document	No	06/30/2026 10:58 AM
I-4723	Website	Chasity	Coriz				NM		United States	chazzy.19@icloud.com	212-878-1924			Merged Document	No	06/30/2026 10:58 AM
I-4724	Website	Jessica	Lisk		2450 Calle Contessa	Santa Fe	NM	87505	United States	liskcreations17@gmail.com	201-548-8954	35.6663003	-105.986148	Merged Document	No	06/30/2026 10:58 AM
I-4725	Website	Megan	Rupp				NM		United States	hazelnutmegan2@gmail.com	201-358-1223			Merged Document	No	06/30/2026 10:58 AM
I-4726	Website	Bridget	Ledger		1032 Camino de Chelly	Santa Fe	NM	87505	United States	bettyboop417@yahoo.com	202-784-8957	35.6670639	-105.9819857	Merged Document	No	06/30/2026 10:58 AM
I-4727	Website	Steven	Powell				NM		United States	Slpowelljr@gmail.com	201-445-7816			Merged Document	No	06/30/2026 10:58 AM
I-4728	Website	Allen	Kimberly				NM		United States	dick@kimberleysofsantafe.co	202-450-5848			Merged Document	No	06/30/2026 10:58 AM
I-4729	Website	Angelo	Chieffo				NM		United States	angelochieffo@comcast.net	212-342-4326			Merged Document	No	06/30/2026 10:58 AM
I-4730	Website	John	Lopez		5717 Isleta Boulevard Southw	Albuquerque	NM	87105	United States	jlopeztroll9@gmail.com	505-382-8976	34.9986907	-106.693056	Merged Document	No	06/30/2026 10:58 AM
I-4731	Website	Gilbert	Estrada		147 Candelaria Road Northea	Albuquerque	NM	87107	United States	gilbertestrada21@gmail.com	202-907-3940	35.1179802	-106.6375593	Merged Document	No	06/30/2026 10:58 AM
I-4732	Website	Jeffrey	Angelus		I-40	Albuquerque	NM	87123	United States	jeffangelus41@gmail.com	505-344-9812	35.0661222	-106.487807	Merged Document	No	06/30/2026 10:58 AM
I-4733	Website	Fernando	Gonzales		323 hickox street	Santa Fe	NM	87505	United States	FernOG3995@gmail.com	202-921-5233	35.6808545	-105.9601567	Merged Document	No	06/30/2026 10:58 AM
I-4734	Website	Jasmine	Segura		5 Sierra Place South	Santa Fe	NM	87508	United States	jazzysegura432@icloud.com	505-670-4318	35.5831189	-106.0605519	Merged Document	No	06/30/2026 10:58 AM
I-4735	Website	David	Anaya				NM		United States	anayadavid827@gmail.com	202-858-4746			Merged Document	No	06/30/2026 10:58 AM
I-4736	Website	Harley	McGarrry		6401 Vooscane Avenue	Peña Blanca	NM	87041	United States	Stan23209@gmail.com	212-689-0230	35.6468962	-106.3424665	Merged Document	No	06/30/2026 10:58 AM
I-4737	Website	Amanda	turrietta				NM		United States	amandabelinda13@gmail.co	212-573-2142			Merged Document	No	06/30/2026 10:58 AM
I-4738	Website	Mia	Montoya				NM		United States	mia.j.montoya@gmail.com	212-343-7412			Merged Document	No	06/30/2026 10:58 AM
I-4739	Website	Aylen	Ronquillo				NM		United States	aylenrwdw@gmail.com	201-656-8481			Merged Document	No	06/30/2026 10:58 AM
I-4740	Website	Joseph	Murillo				NM		United States	jsphmrll44@gmail.com	212-738-0224			Merged Document	No	06/30/2026 10:58 AM
I-4741	Website	Susan	Hunter				NM		United States	Susanhunter1102@gmail.cor	212-903-7956			Merged Document	No	06/30/2026 10:58 AM
I-4742	Website	Martin	Rodriguez				NM		United States	martin2099jr@gmail.com	201-903-9592			Merged Document	No	06/30/2026 10:58 AM
I-4743	Website	Aubrey	Benavides				NM		United States	benavidesaubrey07@gmail.c	505-430-7119			Merged Document	No	06/30/2026 10:59 AM
I-4744	Website	Leahlani	Medina		950 West Cordova Road	Santa Fe	NM	87505	United States	lolomedina@yahoo.com	201-851-8359	35.6750776	-105.9550243	Merged Document	No	06/30/2026 10:59 AM
I-4745	Website	Alex	Garcia				NM		United States	alex.garcia.viper1970@gmail	212-658-0799			Merged Document	No	06/30/2026 10:59 AM
I-4746	Website	Vicky	Arnold				NM		United States	vickymom1986@yahoo.com	202-522-4304			Merged Document	No	06/30/2026 10:59 AM
I-4747	Website	Brian	Ortega				NM		United States	ortegabrain99@gmail.com	202-264-7992			Merged Document	No	06/30/2026 10:59 AM
I-4748	Website	Karren	Montoya		3457 siler road	Santa Fe	NM	87505	United States	karrenmontoya56@yahoo.co	212-897-5215	35.6570057	-105.9915727	Merged Document	No	06/30/2026 10:59 AM
I-4749	Website	Mitchell	Newell		1109 Lafayette Drive Northea	Albuquerque	NM	87106	United States	mitchlnewell@gmail.com	505-303-9720	35.0933584	-106.6088666	Merged Document	No	06/30/2026 10:59 AM
I-4750	Website	Christopher	Renteria				NM		United States	camrynrenteria@gmail.com	202-678-7168			Merged Document	No	06/30/2026 10:59 AM
I-4751	Website	Paloma	Ortiz				NM		United States	chihuahuas@yahoo.com	212-967-6364			Merged Document	No	06/30/2026 10:59 AM
I-4752	Website	David	baca				NM		United States	Davidbaca1950@gmail.com	212-977-1209			Merged Document	No	06/30/2026 11:00 AM
I-4753	Website	Barbara	Perez				NM		United States	barbaraperez1950@gmail.co	202-963-1155			Merged Document	No	06/30/2026 11:00 AM
I-4754	Website	Tanya	Quam		532 Ortiz Drive Southeast unit	Albuquerque	NM	87108	United States	tanyaquam@gmail.com	202-437-5116	35.0714481	-106.5848195	Merged Document	No	06/30/2026 11:00 AM
I-4755	Website	Abdur	Simmons				NM		United States	simmonszaqq@gmail.com	202-640-7567			Merged Document	No	06/30/2026 11:00 AM
I-4756	Website	John	Pacheco		I-40	Albuquerque	NM	87123	United States	ieatburgers@yahoo.com	505-690-4200	35.0661222	-106.487807	Merged Document	No	06/30/2026 11:00 AM
I-4756	Website	Frank	Garcia		9742 Butterfield Blvd	Las Cruces	NM	88011	United States	lilmaneml@gmail.com	575-312-4336	32.407977	-106.6416775	Merged Document	No	06/30/2026 11:00 AM
I-4757	Website	Daniel	Chavez				NM		United States	fbabymoney365@gmail.com	505-403-8639			Merged Document	No	06/30/2026 11:00 AM
I-4758	Website	Brian	Van Craenenbroeck				NM		United States	tettroxx@gmail.com	202-311-1532			Merged Document	No	06/30/2026 11:00 AM
I-4759	Website	Nina	Crespin				NM		United States	ninachina2004@yahoo.com	201-319-8933			Merged Document	No	06/30/2026 11:00 AM
I-4760	Website	Jacob	Velasquez				NM		United States	jacob.velasquez@gmail.com	212-746-7393			Merged Document	No	06/30/2026 11:00 AM
I-4761	Website	Angel	Smith				NM		United States	Angelsmith87380376@gmail	775-778-5385			Merged Document	No	06/30/2026 11:00 AM
I-4762	Website	John	Sternberg				NM		United States	bsternb@gmail.com	212-503-3723			Merged Document	No	06/30/2026 11:00 AM
I-4763	Website	Jacob	Levtow				NM		United States	jlevtow@gmail.com	212-761-3232			Merged Document	No	06/30/2026 11:00 AM
I-4764	Website	Robert	Curliss				NM		United States	curlissrob74@yahoo.com	505-804-3332			Merged Document	No	06/30/2026 11:00 AM
I-4765	Website	Julianna	Montoya				NM		United States	jewelsvern2002@yahoo.com	201-578-7186			Merged Document	No	06/30/2026 11:00 AM
I-4766	Website	Robert	Rodriguez		149 Tp 804	Santa Fe	NM	87506	United States	jabbasantafe@gmail.com	201-951-5069	35.8013555	-105.9651522	Merged Document	No	06/30/2026 11:00 AM
I-4767	Website	Lisa	Lucero		20 Arenas Valley Road	Silver City	NM	88022	United States	fredlisalucero@hotmail.com	202-783-3790	32.785462	-108.2052796	Merged Document	No	06/30/2026 11:01 AM
I-4768	Website	Karen	Squires				NM		United States	squireskaren19@yahoo.com	212-395-2761			Merged Document	No	06/30/2026 11:01 AM
I-4769	Website	Darien	Fernandez				NM		United States	darien.fernandez1@gmail.co	575-779-1478			Merged Document	Yes	06/30/2026 11:08 AM
I-4770	Website	Yvonne	Coronado		436 W Mountain Ave	Las Cruces	NM	88005	United States	Yvonnegc@yahoo.com	5756407145	32.3131832	-106.7846755	Merged Document	No	06/30/2026 11:22 AM
I-4771	Website	Nes	Vel		9409 Polaris St	Las Cruces	NM	88012	United States	monique.angelic@gmail.com	575-805-4719	32.4142385	-106.6478349	Merged Document	No	06/30/2026 11:39 AM
I-4772	Website	Merlene	Garcia				NM		United States	motero@icloud.com	505-506-2189			Merged Document	No	06/30/2026 11:45 AM
I-4773	Website	Ruth	Salmons		11508 Pine Top Lane Northea	Albuquerque	NM	87111	United States	jrsalmons@comcast.net	505-821-5712	35.1542935	-106.5107056	Merged Document	No	06/30/2026 11:45 AM
I-4774	Website	Carmen	Ortiz		4413 Pine Ridge Place	Santa Fe	NM	87507	United States	ortiz7carmen@yahoo.com	201-602-1740	35.6275057	-106.0493919	Merged Document	No	06/30/2026 11:46 AM
I-4775	Website	Adam	Harris				NM		United States	ikeypadilla88@yahoo.com	202-233-8269			Merged Document	No	06/30/2026 11:46 AM
I-4776	Website	Destiny	Chavez				NM		United States	chavez.destiny56@gmail.con	201-773-4278			Merged Document	No	06/30/2026 11:46 AM
I-4777	Website	Virginia	Castillo				NM		United States	catillo.gina31@gmail.com	212-461-4010			Merged Document	No	06/30/2026 11:46 AM
I-4778	Website	Deb	Dennison				NM		United States	debodennison@gmail.com	201-470-9760			Merged Document	No	06/30/2026 11:46 AM
I-4779	Website	Armando	Bermudes		I-40	Albuquerque	NM	87123	United States	bermudesbermudes91@iclou	505-417-0405	35.0661222	-106.487807	Merged Document	No	06/30/2026 11:46 AM
I-4780	Website	Yolanda	Nava		4412 Pine Ridge Place	Santa Fe	NM	87507	United States	yoyogiggles@gmail.com	212-282-1107	35.6276571	-106.0497929	Merged Document	No	06/30/2026 11:46 AM
I-4781	Website	Tracy	Bailey				NM		United States	tracybailey505@yahoo.com	212-387-2823			Merged Document	No	06/30/2026 11:46 AM
I-4782	Website	Annie	Granillo		1183 Senda Del Valle	Santa Fe	NM	87507	United States	anniegranillo505@gmail.com	212-366-6888	35.6468391	-106.0246942	Merged Document	No	06/30/2026 11:46 AM
I-4783	Website	Alicia	Quintana		3487 camino de jacobo	Santa Fe	NM	87507	United States	aquintana@yahoo.com	202-566-6382	35.6430719	-106.019567	Merged Document	No	06/30/2026 11:46 AM
I-4784	Website	Zack	Taylor		935 South Pennsylvania Stree	Denver	CO	80209	United States	zack.taylor@kiewit.com	864-982-4758	39.6995273	-104.9818646	Merged Document	No	06/30/2026 11:46 AM
I-4785	Website	Suzanna	Lambert				NM		United States	susielamb@yahoo.com	212-460-8015			Merged Document	No	06/30/2026 11:46 AM
I-4786	Website	Mario	Herrera				NM		United States	mar10@yahoo.com	212-852-3849			Merged Document	No	06/30/2026 11:46 AM
I-4787	Website	James	Armendariz				NM		United States	jaystizz6@gmail.com	201-877-6882			Merged Document	No	06/30/2026 11:46 AM
I-4788	Website	Isaiaha	Kime				NM		United States	kimelsaiah@gmail.com	575-862-4139			Merged Document	No	06/30/2026 11:46 AM
I-4789	Website	Cristobal	Celado		6121 Vuelta Ventura	Santa Fe	NM	87507	United States	klusterfuk420@windstream.r	202-528-6371	35.6362921	-106.047717	Merged Document	No	06/30/2026 11:46 AM
I-4790	Website	Nekita	Walker				NM		United States	nekitawalker@icloud.com	212-449-7223			Merged Document	No	06/30/2026 11:46 AM
I-4791	Website	Arthur	Lefebre				NM		United States	arthurlefebrefinalemail@gma	202-676-6816			Merged Document	No	06/30/2026 11:46 AM
I-4792	Website	Bryan	James		2419 West Historic Highway 6	Gallup	NM	87301	United States	bryanjames267@gmail.com	201-804-0507	35.5152398	-108.7834193	Merged Document	No	06/30/2026 11:46 AM
I-4793	Website	Devonte	Smithvines				NM		United States	vontaysmithvinez21@icloud.c	201-413-8429			Merged Document	No	06/30/2026 11:46 AM
I-4794	Website	Clint	Mortenson				NM		United States	clintmortenson@gmail.com	212-785-5524			Merged Document	No	06/30/2026 11:46 AM
I-4795	Website	Valentina	Anaya				NM		United States	valentinaanya50@gmail.com	202-635-7862			Merged Document	No	06/30/2026 11:46 AM
I-4796	Website	Amanda	Rodriguez		6212 Gonzales Road Southwe	Albuquerque	NM	87121	United States	pandabear2890@gmail.com	505-274-4926	35.0748739	-106.703775	Merged Document	No	06/30/2026 11:46 AM
I-4797	Website	Maria	Chavira				NM		United States	mchavira59@yahoo.com	212-562-0437			Merged Document	No	06/30/2026 11:46 AM
I-4798	Website	Robert	Barreras				NM		United States	barrerasr81@gmail.com	212-516-1855			Merged Document	No	06/30/2026 11:46 AM
I-4799	Website	Charmaine	Looez				NM		United States	charmaine.lopez19@gmail.c	212-297-4992			Merged Document	No	06/30/2026 11:47 AM
I-4800	Website	Diegel	Ceni				NM		United States	dc11rr@gmail.com	212-667-1757			Merged Document	No	06/30/2026 11:47 AM
I-4801	Website	Heather	Vanwart		16 Toro Lane	Santa Fe	NM	87508	United States	poisonivy34@hotmail.com	202-356-4645	35.6317424	-105.9510058	Merged Document	No	06/30/2026 11:47 AM
I-4802	Website	Syann	Harston		6609 Saint Josephs Avenue N	Albuquerque	NM	87120	United States	syannharston505@gmail.con	505-651-3725	35.127696	-106.714711	Merged Document	No	06/30/2026 11:47 AM
I-4803	Website	Brenda	Calderon		2743 Camino Entrada	Santa Fe	NM	87507	United States	Calseronbrenda27@gmail.co	201-270-1523	35.6358321	-106.0216668	Merged Document	No	06/30/2026 11:47 AM
I-4804	Website	Claudia	Reynoso				NM		United States	bluelos13@hotmail.com	212-498-6102			Merged Document	No	06/30/2026 11:47 AM
I-4805	Website	Albert	Perez				NM		United States	ap4411409@gmail.com	212-498-2192			Merged Document	No	06/30/2026 11:47 AM
I-4806	Website	Marcet	Quinones				NM		United States	Marcetquinones98@gmail.co	212-214-6507			Merged Document	No	06/30/2026 11:47 AM
I-4807	Website	Lashi	Kirke				NM		United States	lasalena21@gmail.com	212-571-0412			Merged Document	No	06/30/2026 11:47 AM
I-4808	Website	Daniel	Romero				NM		United States	isawaunicorn505@gmail.com	202-385-0341			Merged Document	No	06/30/2026 11:47 AM
I-4809	Website	Adam	Stewart				CO		United States	carsick420@gmail.com	201-378-5258			Merged Document	No	06/30/2026 11:47 AM
I-4810	Website	Vudu	Lochun				NM		United States	cuntchocolites@gmail.com	202-254-7942			Merged Document	No	06/30/2026 11:47 AM
I-4811	Website	Troy	Jerome		5570 Garcia Dr	Las Cruces	NM	88007	United States	tjjerome660@gmail.com	212-514-4214	32.3913112	-106.8130942	Merged Document	No	06/30/2026 11:47 AM
I-4812	Website	Giovanni	Rodriguez				NM		United States	505rmaria@gmail.com	201-581-4386			Merged Document	No	06/30/2026 11:48 AM
I-4813	Website	Brianna	Sandoval		1553 Salt River Loop NE	Rio Rancho	NM	87144	United States	briannasandoval112@gmail.c	202-909-8711	35.2867355	-106.6045656	Merged Document	No	06/30/2026 11:51 AM
I-4814	Website	Elicia	Clay				NM		United States	Eliciaclay@gmail.com	212-335-7456			Merged Document	No	06/30/2026 11:53 AM
I-4815	Website	Kevin	Kostohryz				NM		United States	Klkosto@gmail.com	212-618-0517			Merged Document	No	06/30/2026 11:53 AM
I-4816	Website	Joseph	Murillo				NM		United States	jsphmrll44@gmail.com	212-738-0224			Merged Document	No	06/30/2026 11:53 AM
I-4817	Website	Martin	Rodriguez				NM		United States	martin2099jr@gmail.com	201-903-9592			Merged Document	No	06/30/2026 11:53 AM
I-4818	Website	Aylen	Ronquillo				NM		United States	aylenrwdw@gmail.com	201-656-8481			Merged Document	No	06/30/2026 11:54 AM
I-4819	Website	Amanda	turrietta				NM		United States	amandabelinda13@gmail.co	212-573-2142			Merged Document	No	06/30/2026 11:54 AM
I-4820	Website	Andrea	Herrera				NM		United States	andreaherrera188@icloud.cc	202-264-5697			Merged Document	No	06/30/2026 11:54 AM
I-4821	Website	Julie	Quiros				NM		United States	juliequiros304@icloud.com	505-304-4958			Merged Document	No	06/30/2026 11:54 AM
I-4822	Website	Valerie	Valenzuela		2211 Lomas Boulevard North	Albuquerque	NM	87106	United States	thegaydinosaur123@gmail.cc	201-220-9389	35.0891444	-106.6201045	Merged Document	No	06/30/2026 11:54 AM
I-4823	Website	Santiago	Mondragon				NM		United States	santimondragon11@gmail.cc	505-208-5100			Merged Document	No	06/30/2026 11:54 AM
I-4824	Website	Andy	Martinez		9000 Zuni Road Southeast	Albuquerque	NM	87123	United States	andymartinez19890@gmail.c	505-991-8175	35.072327	-106.5484109	Merged Document	No	06/30/2026 11:54 AM
I-4825	Website	Jeremy	Sment				NM		United States	jeremysment@gmail.com	201-475-8825			Merged Document	No	06/30/2026 11:54 AM
I-4826	Website	Dormie	Baca				NM		United States	bdormie@gmail.com	505-702-1501			Merged Document	No	06/30/2026 11:54 AM
I-4827	Website	Matthew	Erwin				NM		United States	termtitan@gmail.com	201-462-0352			Merged Document	No	06/30/2026 11:54 AM
I-4828	Website	Jessica	Lovato		820 Camino Atalaya	Santa Fe	NM	87505	United States	liljessxoxo@gmail.com	201-642-6988	35.6754003	-105.9340472	Merged Document	No	06/30/2026 11:54 AM
I-4829	Website	Aidan	Fernandez				NM		United States	aidanfernandez1@gmail.com	212-898-3493			Merged Document	No	06/30/2026 11:54 AM
I-4830	Website	Shawna	Valdez				NM		United States	shawnarwallace01@gmail.cc	505-409-6330			Merged Document	No	06/30/2026 11:54 AM
I-4831	Website	Tammy	Estrada		955 Richards Ave	Santa Fe	NM	87507	United States	estradaTnrse65@hotmail.cor	201-613-1626	35.6515897	-106.0012036	Merged Document	No	06/30/2026 11:54 AM
I-4832	Website	Brian	Estrada		1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	06/30/2026 11:54 AM
I-4833	Website	James	Jaramillo		1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	james7398@gmail.com	505-797-7071	35.2016728	-106.646029	Merged Document	No	06/30/2026 11:54 AM
I-4834	Website	Isai	Ruiz				NM		United States	ruizisai222@gmail.com	505-385-0998			Merged Document	No	06/30/2026 11:54 AM
I-4835	Website	Iris	Qurios				NM		United States	Iris20001qurios@icloud.com	201-575-0471			Merged Document	No	06/30/2026 11:54 AM
I-4836	Website	Lydia	Hinchcliffe		413 Tulane Drive Southeast	Albuquerque	NM	87106	United States	thelydiahimpnchcliffe@gmail	505-589-0511	35.0744869	-106.6073858	Merged Document	No	06/30/2026 11:54 AM
I-4837	Website	Santiago	Ortega		Calle Vis	Santa Fe	NM	87507	United States	cowboys.so77@gmail.com	201-349-6599	35.6903704	-106.0072927	Merged Document	No	06/30/2026 11:54 AM
I-4838	Website	Ignacio	Jimenez				NM		United States	rudydolly48@gmail.com	505-410-0969			Merged Document	No	06/30/2026 11:54 AM
I-4839	Website	Kiki	Shoemate				NM		United States	keshashoemate@gmail.com	202-977-7335			Merged Document	No	06/30/2026 11:55 AM
I-4840	Website	Wilson	Chavez		3936 Jaxson Ln	Santa Fe	NM	87507	United States	wilsonchavez2001@gmail.co	505-721-8686	35.6451391	-106.0212579	Merged Document	No	06/30/2026 11:55 AM
I-4841	Website	Samantha	Ellis		263 Poechunu Poe	Santa Fe	NM	87506	United States	anthony.and.samantha24@g	505-670-4954	35.8750184	-105.9502671	Merged Document	No	06/30/2026 11:55 AM
I-4842	Website	Frank	Garcia		9742 Butterfield Boulevard	Las Cruces	NM	88011	United States	lilmaneml@gmail.com	575-312-4336	32.407977	-106.6416775	Merged Document	No	06/30/2026 11:55 AM
I-4843	Website	Alexis	Tenesaca-Zumba		945 South Mesa Hills Drive	El Paso	TX	79912	United States	alexistenesaca03@gmail.cor	929-995-0327	31.8212112	-106.5513056	Merged Document	No	06/30/2026 11:55 AM
I-4844	Website	Angel	Diaz				NM		United States	ads766849@yahoo.com	202-927-7353			Merged Document	No	06/30/2026 12:23 PM
I-4845	Website	Nessa	Vel				NM		United States	janessan@gmail.com	212-223-5565			Merged Document	No	06/30/2026 12:23 PM
I-4846	Website	Colleen	Brokate		1901 Evelyn Street	Las Cruces	NM	88001	United States	capatrick@uwalumni.com		32.3311178	-106.7647793	Merged Document	No	06/30/2026 01:08 PM
I-4847	Website	Fredrick	Lowe		County rd.6480 151A	Kirtland	NM	87417	United States	lowefred97@gmail.com	(505)545-5161	36.7612525	-108.3326224	Merged Document	No	06/30/2026 01:09 PM
I-4848	Website	Monica	Williams			Albuquerque	NM		United States	coccodrillo21@gmail.com		35.0843859	-106.650422	Merged Document	No	06/30/2026 01:19 PM
I-4849	Website	Joseph	Green		1642 Calle de Valezquez	Las Cruces	NM	88007-9026	United States	greenrooster07@hotmail.con		32.3190958	-106.8712063	Merged Document	No	06/30/2026 01:35 PM
I-4850	Website	Phillip	Hahn		1642 Calle de Valezquez	Las Cruces	NM	88007-9026	United States	edervw@hotmail.com		32.3190958	-106.8712063	Merged Document	No	06/30/2026 01:46 PM
I-4851	Website	Isabella	Manzanares		2330 Nevada Avenue	Las Cruces	NM	88001	United States	sirimanz@outlook.com	5056704702	32.3082306	-106.7505639	Merged Document	No	06/30/2026 01:55 PM
I-4852	Website	nicholas	perez		7552 sirra alta pl	las cruces	NM	88012	United States	dracon1ck556@icloud.com	5759932771	32.3866863	-106.7442829	Merged Document	No	06/30/2026 01:55 PM
I-4853	Website	Sheri	Sullivan		707 E Palace Ave #24	Santa Fe	NM	87501	United States	sherisull@gmail.com		35.6849587	-105.9249786	Merged Document	No	06/30/2026 02:25 PM
I-4854	Website	Destiny	Fellers-Alison		2819 Villa st	Los Alamos	NM	87544	United States	Longlivehskd@gmail.com		35.8909822	-106.3065701	Merged Document	No	06/30/2026 02:29 PM
I-4855	Website	Lorenzo	Alba		2206 Dakota Drive	Las Cruces	NM	88011	United States	lo.alba.jr@gmail.com	575-654-4170	32.3316546	-106.7513189	Merged Document	No	06/30/2026 02:31 PM
I-4856	Website	Victoria	Valencia		200 West Wallington Drive	El Paso	TX	79902	United States	yellow_dial@hotmail.com	915-226-7554	31.7926584	-106.5116824	Merged Document	No	06/30/2026 02:36 PM
I-4857	Website	Diego	Acosta				NM		United States	diego32010@icloud.com	202-308-5516			Merged Document	No	06/30/2026 02:38 PM
I-4858	Website	Katie	Mena		2041 Crescent Dr	Las Cruces	NM	88005	United States	katiemenatattoo@gmail.com		32.2876251	-106.7658321	Merged Document	No	06/30/2026 02:39 PM
I-4859	Website	Carol	Williams		2220 Wildwind Rd.	Las Cruces	NM	88007	United States	carol_marusich@yahoo.com	5752022497	32.349055	-106.8295578	Merged Document	No	06/30/2026 02:54 PM
I-4860	Website	Leslie	Moody		31 Bonanza Creek Road	Santa Fe	NM	87508	United States	leslie.n.moody@gmail.com		35.494499	-106.071185	Merged Document	No	06/30/2026 02:59 PM
I-4861	Website	Bella	Norero		7 Crow Bar Rd	Silver City	NM	88022	United States	bellarain2005@gmail.com	5756542305	32.776543	-108.184891	Merged Document	No	06/30/2026 03:04 PM
I-4862	Website	Raymond	De La Vega		2491 Tiffany Rd	Las Cruces	NM	88011	United States	Ryvega@aol.com	5057501559	32.3450871	-106.7577691	Merged Document	No	06/30/2026 03:15 PM
I-4863	Website	Jaye	Williams		4015 Desert Broom Ct	Las Cruces	NM	88011	United States	jayewilliams56@gmail.com		32.3015956	-106.655155	Merged Document	No	06/30/2026 03:16 PM
I-4864	Website	Travis	Price		51 NM 518	LAS VEGAS	NM	87701	United States	travisgp23@gmail.com	5054265350	35.6348246	-105.2327784	Merged Document	No	06/30/2026 03:18 PM
I-4865	Website	Janna	Martinez		8006 Morrow Ave NE	Albuquerque	NM	87110	United States	jemmartinez02@gmail.com	7204802482	35.1025521	-106.5556042	Merged Document	No	06/30/2026 03:43 PM
I-4866	Website	Tom	Boudrot		7090 canyon hills ct	Las Cruces	NM	88007	United States	thomasrboudrot@gmaol.com	5757284759	32.3192187	-106.8830968	Merged Document	No	06/30/2026 03:44 PM
I-4867	Website	Javier	Sanchez				NM		United States	xavavier@yahoo.com				Merged Document	No	06/30/2026 03:45 PM
I-4868	Website	Susan	Ansara		3045 Buena Vida Cir. Apt. 208	Las Cruces	NM	88011-9123	United States	ansara@icloud.com	5756498786	32.2951862	-106.7327274	Merged Document	No	06/30/2026 03:54 PM
I-4869	Website	Charles	Adney			Las Cruces	NM	88011	United States	cadney@gmail.com		32.3035838	-106.6055534	Merged Document	No	06/30/2026 03:58 PM

I-4870	Website	Mitchell	Ackerman		31 Bonanza Creek Rd.	Santa Fe	NM	87508	United States	87508		35.494499	-106.071185	Merged Document	No	06/30/2026 04:15 PM
I-4871	Website	Glenn	Landers		405 N. Alameda Blvd	Las Cruces	NM	88005	United States	glenn.landers@gmail.com	5756219526	32.3117208	-106.7823435	Merged Document	No	06/30/2026 04:38 PM
I-4872	Website	Ivonne	De La Hoya Venzor				NM		United States	gobiernomunicipaldeascensi				Merged Document	Yes	06/30/2026 04:49 PM
I-4873	Website	Stanley	Jobe				NM		United States	stanley@jobeco.com				Merged Document	Yes	06/30/2026 05:04 PM
I-4874	Website	Thomas	Georges				NM		United States	tag@jobeco.com				Merged Document	Yes	06/30/2026 05:09 PM
I-4875	Website	Billie	Haynie				NM		United States	billie.haynie@gmail.com				Merged Document	Yes	06/30/2026 05:25 PM
I-4876	Website	Kyle	Biedermann		4801 Irving Blvd NW Unit 460	Albuquerque	NM	87114	United States	Kbiedermann@live.com		35.2045487	-106.6837017	Merged Document	No	06/30/2026 05:31 PM
I-4877	Website	Chris	Lyons				NM		United States	clyons@santateresa.us				Merged Document	Yes	06/30/2026 05:32 PM
I-4878	Website	Crystal	Brantley				NM		United States	crystal.brantley@nm.legis.go				Merged Document	Yes	06/30/2026 05:41 PM
I-4879	Website	Roberto	Ramirez				NM		United States	robram505@gmail.com				Merged Document	Yes	06/30/2026 05:47 PM
I-4880	Website	Antonia	Ruiz			Albuquerque	NM		United States	antosylvestre@gmail.com		35.0843859	-106.650422	Merged Document	No	06/30/2026 05:47 PM
I-4881	Website	Carla	Kugler				NM		United States	ckugler@abcnm.org				Merged Document	Yes	06/30/2026 05:55 PM
I-4882	Website	Sierra	Necessary		2609 Virginia St NE	Albuquerque	NM	87110	United States	necessarys0093@gmail.com		35.1116228	-106.5535405	Merged Document	No	06/30/2026 05:56 PM
I-4883	Website	Diego	Fuentes				NM		United States	gerardofierrogarcia@gmail.co				Merged Document	Yes	06/30/2026 06:00 PM
I-4884	Website	Juan	Cervera				NM		United States	gerardofierrogarcia@gmail.co				Merged Document	Yes	06/30/2026 06:03 PM
I-4885	Website	Robert	Abrams				NM		United States	rabrams@thompson-safety.c					Yes	06/30/2026 06:10 PM
I-4886	Website	Jeny	Buckley			Alamogordo	NM	88310	United States	Jenybuckley@hotmail.com	2538826424	32.9007766	-105.9601797	Merged Document	No	06/30/2026 06:13 PM
I-4887	Website	Jane	Cook		2240 West Alameda 7	Santa Fe	NM	87507	United States	janecookartist@gmail.com	5056908645	35.6749399	-105.9841229	Merged Document	No	06/30/2026 06:27 PM
I-4888	Website	Bethany	Neidecker		1611 Gold Ave SE	Albuquerque	NM	87106	United States	bethanyneidecker@gmail.coi	5058505856	35.0809123	-106.6287097	Merged Document	No	06/30/2026 06:59 PM
I-4889	Website	Matthew	Dorsey		1204 Parkland Dr	AZTEC	NM	87410	United States	dorseymap@gmail.com	5054860791	36.829173	-108.0061789	Merged Document	No	06/30/2026 07:22 PM
I-4890	Website	Kathryn	Di Stefano		26 XYZ RANCH ROAD	Arenas Valley	NM	88022	United States	kathy.distefano@gmail.com	951-505-0565	32.7914672	-108.2058377	Merged Document	No	06/30/2026 08:18 PM
I-4891	Website	Cheryl	Saloio				NM		United States	clsaloio@gmail.com				Merged Document	No	06/30/2026 09:19 PM
I-4892	Website	Saul	Graciano		4712 sun canyon rd	Las Cruces	NM	88011	United States	sgraciano16@gmail.com	5753430903	32.3162142	-106.7200919	Merged Document	No	06/30/2026 10:07 PM
I-4893	Website	Nicholas	West		2315 Big Pine Dr NW	Albuquerque	NM	87120	United States	Kaldosthesergal@gmail.com	5053602465	35.1103805	-106.717692	Merged Document	No	06/30/2026 10:30 PM
I-4894	Website	Taylor	Graciano		4712 Sun Canyon Rd	Las Cruces	NM	88011	United States	taylorggraciano@gmail.com	5753435262	32.3162142	-106.7200919	Merged Document	No	06/30/2026 10:31 PM
I-4895	Website	Kelsey	Phillips				NM		United States	Kloulabell96@aol.com				Merged Document	No	06/30/2026 10:48 PM
I-4896	Website	Iliana	Tafoya		1208 Lead Ave SW	Albuquerque	NM	87102	United States	iliana.tafoya32@gmail.com		35.0827165	-106.6623924	Merged Document	No	06/30/2026 10:56 PM
I-4897	Website	Jane	Shoenfeld		2800 Camino del Bosque	Santa Fe	NM	87507	United States	janeshoenfeld@gmail.com	5056609388	35.6409682	-105.9831985	Merged Document	No	06/30/2026 10:56 PM
I-4898	Website	Rene	Rodriguez		112 Turquoise ave	Las cruces	NM	88001	United States	rainman998899@gmail.com	5759154133	32.2744408	-106.7623541	Merged Document	No	06/30/2026 11:01 PM
I-4899	Website	Alex	Hackler		1970 Palm Canyon Drive	Las Cruces	NM	88011	United States	ahackler.21@gmail.com		32.3442221	-106.7392504	Merged Document	No	06/30/2026 11:03 PM
I-4900	Website	Logan	Nunn		1970 Palm Canyon Drive	Las Cruces	NM	88011	United States	nunn_logan@yahoo.com	5753437758	32.3442221	-106.7392504	Merged Document	No	06/30/2026 11:10 PM
I-4901	Website	Trinity	Dimas		2133 Erbbe St NE	Albuquerque	NM	87112-2807	United States	skyemoth@gmail.com	5056818983	35.1073243	-106.5413839	Merged Document	No	06/30/2026 11:11 PM
I-4902	Website	Karen	Cerequas			Los Lunas	NM	87031	United States	Karencerequas@gmail.com		34.8075184	-106.7357525	Merged Document	No	07/01/2026 12:05 AM
I-4903	Website	Melissa	Drennan		8508 Vista Clara Ln SW	Albuquerque	NM	87121	United States	mmdrennan@hotmail.com		35.0655499	-106.7295586	Merged Document	No	07/01/2026 12:58 AM
I-4904	Website	Saulė	Marcinkevičiūt&#		Lithuania	Vilnius	NM	06139	United States	Marcinkeviciutesauleiuliia@g	+37061252232	54.7276671	25.2250336	Merged Document	No	07/01/2026 04:16 AM
I-4905	Website	Ruth	Eriksen			Oslo	NM		United States	rathefrathe@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/01/2026 04:43 AM
I-4906	Website	Jeff	Vallentine				NM		United States	badvibrations@netzero.net				Merged Document	No	07/01/2026 04:46 AM
I-4907	Website	Manuel	Chacon		919 S 11th St	Deming	NM	88030	United States	mchacon007@outlook.com	5752023917	32.2612877	-107.7724211	Merged Document	No	07/01/2026 05:44 AM
I-4908	Website	Barbara	Ortega		3910 N Blackhawk Rd	Silver City	NM	88061	United States	brortega67@gmail.com	5059990822	32.8028212	-108.275102	Merged Document	No	07/01/2026 06:00 AM
I-4909	Website	Dani	Yap				NM	87108	United States	Kudra655321@yahoo.com		35.0734065	-106.5760857	Merged Document	No	07/01/2026 06:31 AM
I-4910	Website	Cameron	Stoker		2829 Candelaria Rd. NW	Albuquerque	NM	87107	United States	CAMERON@STOKER.NET	5053502933	35.1284753	-106.6825525	Merged Document	No	07/01/2026 06:43 AM
I-4911	Website	Meagan	Swari			Albuquerque	NM	87108	United States	Mswari11@gmail.com	5052692185	35.0734065	-106.5760857	Merged Document	No	07/01/2026 07:36 AM
I-4912	Website	Michael	Taylor			Las Cruces	NM		United States	finmt@hotmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 07:42 AM
I-4913	Website	Lindsay	Herron				NM		United States	lnherron@gmail.com				Merged Document	No	07/01/2026 07:45 AM
I-4914	Website	Sarah	Thompson		2716 Vermont St NE	Albuquerque	NM	87110	United States	sarahthk47@gmail.com	5129230117	35.1138299	-106.5540801	Merged Document	No	07/01/2026 07:53 AM
I-4915	Website	Jacob	Hall		6905 via del Cerro	Albuquerque	NM	87113	United States	jamh.unm@gmail.com		35.1571188	-106.6126929	Merged Document	No	07/01/2026 07:55 AM
I-4916	Website	Sharon	Eldridge				NM		United States	seldridge4pets@gmail.com				Merged Document	No	07/01/2026 07:59 AM
I-4917	Website	Joey	Sanchez				NM		United States	joeys1959acc@gmail.com				Merged Document	Yes	07/01/2026 08:09 AM
I-4918	Website	Nathaniel	Conroy		402 Richmond Dr SE	Albuquerque	NM	87106	United States	nateconroy55@gmail.com		35.075311	-106.6104372	Merged Document	No	07/01/2026 08:11 AM
I-4919	Website	Shannon	Salome		6754 Via Campestre	Las Cruces	NM	88007	United States	shannonsalome949@gmail.c	201-445-1508	32.3151101	-106.8662079	Merged Document	No	07/01/2026 08:28 AM
I-4920	Website	Paul	Hormec				NM		United States	p_lambrusco@hotmail.com	202-992-9965			Merged Document	No	07/01/2026 08:28 AM
I-4921	Website	Joseph	Diaz		1824 Chisholm Trail Northeas	Rio Rancho	NM	87144	United States	josephj.diaz@hotmail.com	505-977-7340	35.2884947	-106.6639831	Merged Document	No	07/01/2026 08:28 AM
I-4922	Website	Anthony	Rael		10734 Del Sol Park Drive Nort	Albuquerque	NM	87114	United States	anthonyrrael@gmail.com	212-656-4643	35.2105011	-106.665651	Merged Document	No	07/01/2026 08:29 AM
I-4923	Website	Adam	Valdez				NM		United States	adamv@ualocal412.org	212-444-0030			Merged Document	No	07/01/2026 08:29 AM
I-4924	Website	Myles	Applewhite				NM		United States	mylesapplewhite@gmail.con	202-835-7612			Merged Document	No	07/01/2026 08:29 AM
I-4925	Website	Sina	Hodges				NM		United States	mccarthyashley13@gmail.co	202-461-0721			Merged Document	No	07/01/2026 08:29 AM
I-4926	Website	Rachelle	Winterburger				NM		United States	wintschelle38@gmail.com	212-476-3627			Merged Document	No	07/01/2026 08:29 AM
I-4927	Website	Leila	Williams		1011 Amherst Drive Northeas	Albuquerque	NM	87106	United States	zaysbabygirl505@gmail.com	202-801-8781	35.0912277	-106.6052876	Merged Document	No	07/01/2026 08:29 AM
I-4928	Website	Seb	Redd				NM		United States	sebsin001@gmail.com	212-572-9695			Merged Document	No	07/01/2026 08:29 AM
I-4929	Website	Yvonne	Lazalde				NM		United States	lazaldeadriana100@gmail.co	575-915-2336			Merged Document	No	07/01/2026 08:29 AM
I-4930	Website	David	Johnson				NM		United States	sandexdel@gmail.com	201-689-7290			Merged Document	No	07/01/2026 08:29 AM
I-4931	Website	Maribel	Guerra				NM		United States	ilovepink@icloud.com	201-453-7354			Merged Document	No	07/01/2026 08:29 AM
I-4932	Website	Jeremy	Maiorano		200 Figueroa Street Northeas	Albuquerque	NM	87123	United States	maioranojeremy@gmail.com	505-609-7152	35.0713955	-106.5074102	Merged Document	No	07/01/2026 08:29 AM
I-4933	Website	Kyli	Metz				NM		United States	smallz0927@gmail.com	212-353-7646			Merged Document	No	07/01/2026 08:29 AM
I-4934	Website	Lisa	Petrungaro		2400 2nd Street Northwest	Albuquerque	NM	87102	United States	lisapetrungaro89@gmail.com	201-263-1940	35.1092822	-106.6439594	Merged Document	No	07/01/2026 08:29 AM
I-4935	Website	Ezekiel	Chavez		901 Tramway Blvd NE	Albuquerque	NM	87123	United States	07erczeke07@gmail.com	505-504-8644	35.0805767	-106.4983844	Merged Document	No	07/01/2026 08:29 AM
I-4936	Website	David	Burns		933 San Mateo Boulevard Nor	Albuquerque	NM	87108	United States	only_online_pm1@gmail.com	505-460-9456	35.0871569	-106.5866325	Merged Document	No	07/01/2026 08:29 AM
I-4937	Website	Mary	Montano				NM		United States	marymontano122@yahoo.co	201-266-5227			Merged Document	No	07/01/2026 08:30 AM
I-4938	Website	Maria Elena	Chavez		4777 Tramway Boulevard Nor	Albuquerque	NM	87111	United States	mseer5@yahoo.com	505-818-4649	35.1335693	-106.4985684	Merged Document	No	07/01/2026 08:30 AM
I-4939	Website	Joyce	Gurule				NM		United States	joygurule1971@gmail.com	212-590-2690			Merged Document	No	07/01/2026 08:30 AM
I-4940	Website	Keith	Gamble		3901 Sonoma Springs Avenue	Las Cruces	NM	88011	United States	htsfrowndon@gmail.com	575-251-0770	32.3317708	-106.735627	Merged Document	No	07/01/2026 08:30 AM
I-4941	Website	Soledad	Chavez		4777 Tramway Boulevard Nor	Albuquerque	NM	87111	United States	cz.sophia01@gmail.com	505-494-9215	35.1335693	-106.4985684	Merged Document	No	07/01/2026 08:30 AM
I-4942	Website	Cesar	Solis				NM		United States	miguelc2590@icloud.com	201-737-2990			Merged Document	No	07/01/2026 08:30 AM
I-4943	Website	Jay	King		606 Candelaria Road Northea	Albuquerque	NM	87107	United States	vexev87@gmail.com	505-358-6358	35.1153622	-106.6332194	Merged Document	No	07/01/2026 08:30 AM
I-4944	Website	Julianne	Mitchell				NM		United States	jmitch77@gmail.com	201-319-2790			Merged Document	No	07/01/2026 08:30 AM
I-4945	Website	Isaac	Sierra		10213 Benavides Road South	Albuquerque	NM	87121	United States	mkotsocialz@gmail.com	505-369-9694	35.052398	-106.7466935	Merged Document	No	07/01/2026 08:30 AM
I-4946	Website	Mariah	Contreras		3726 Archangel Avenue	Las Cruces	NM	88012	United States	myadez@icloud.com	575-636-7324	32.3944021	-106.7480644	Merged Document	No	07/01/2026 08:30 AM
I-4947	Website	Tony	Salas		905 Texas Avenue	Socorro	NM	87801	United States	beastmodesalas78@gmail.c	505-274-3157	34.0479771	-106.8901171	Merged Document	No	07/01/2026 08:30 AM
I-4948	Website	Matthew	Herrera		400 Avis Drive	Las Cruces	NM	88007	United States	matthewherrera575@icloud.	575-405-8568	32.3665532	-106.7984941	Merged Document	No	07/01/2026 08:30 AM
I-4949	Website	Cameron	Gorham		4777 Tramway Boulevard Nor	Albuquerque	NM	87111	United States	.gorhamcameron58@gmail.c	505-494-0183	35.1335693	-106.4985684	Merged Document	No	07/01/2026 08:30 AM
I-4950	Website	April	Zamora				NM		United States	zamoraaapril13@gmail.com	201-284-8009			Merged Document	No	07/01/2026 08:30 AM
I-4951	Website	Jay	Rodgers				NM		United States	jjayy007@gmail.com	202-989-0433			Merged Document	No	07/01/2026 08:30 AM
I-4952	Website	Daniel	Hamilton		4889 Camino Dos Vidas	Las Cruces	NM	88012	United States	Hamiltondaniel986@gmail.c	575-520-4921	32.3907188	-106.7250769	Merged Document	No	07/01/2026 08:31 AM
I-4953	Website	Laura	Barlow				NM		United States	lau.barlow52@gmail.com	202-966-2317			Merged Document	No	07/01/2026 08:31 AM
I-4954	Website	Chantel	Buendia		2540 B N Telshor Blvd	Las Cruces	NM	88011	United States	buendiabby@gmail.com	202-452-4593	32.311845	-106.743943	Merged Document	No	07/01/2026 08:31 AM
I-4955	Website	Maryel	Gonzales				NM		United States	soldbymaryel@gmail.com	201-993-3746			Merged Document	No	07/01/2026 08:32 AM
I-4956	Website	Jessica	Lee		1536 35th Circle SE	Rio Rancho	NM	87124-1830	United States	jessicaleechertoff@gmail.co	5052385137	35.230144	-106.6663203	Merged Document	No	07/01/2026 08:35 AM
I-4957	Website	Jessica	Lee		1538 35th Circle SE	Rio Rancho	NM	87124-1830	United States	jessicaleechertoff@gmail.co	5058929616	35.2301376	-106.6661829	Merged Document	No	07/01/2026 08:36 AM
I-4958	Website	Yancy	Sanchez		4891 Calle Bella Avenue	Las Cruces	NM	88012	United States	yancymsanchez@gmail.com	5756403178	32.392502	-106.7200068	Merged Document	No	07/01/2026 08:40 AM
I-4959	Website	Taylor	Conlin		1420 Elizabeth Street Northea	Albuquerque	NM	87112	United States	taylorconlinart@gmail.com	7017702452	35.0965109	-106.5269361	Merged Document	No	07/01/2026 08:45 AM
I-4960	Website	nodata	centers				NM		United States	a79939572@gmail.com				Merged Document	No	07/01/2026 08:48 AM
I-4961	Website	Garrett	Bensley		4771 Kerry Ann Place	Las Cruces	NM	88012	United States	itsgarrettbruh@gmaio.com	575-680-0268	32.3770572	-106.7832346	Merged Document	No	07/01/2026 08:51 AM
I-4962	Website	Hayden	Nash		11015 Miravista Place Southe	Albuquerque	NM	87123	United States	hcnash247@gmail.com	505-456-9920	35.0686849	-106.5242862	Merged Document	No	07/01/2026 08:52 AM
I-4963	Website	Shane	Thomas				NM		United States	memcm101@gmail.com	202-258-7936			Merged Document	No	07/01/2026 08:55 AM
I-4964	Website	Keeandre	Charles		735 Anderson Hill Rd	Harrison	NY	10577	United States	Demacus83@yahoo.com		41.0461036	-73.7003814	Merged Document	No	07/01/2026 08:55 AM
I-4965	Website	Rylee	Alonso		3208 pleasant Avenue	Odessa	TX	79764	United States	Ry.malakiandaron@gmail.coi	4322828605	31.8711728	-102.3945431	Merged Document	No	07/01/2026 08:55 AM
I-4966	Website	Maribel	Guerra				NM		United States	ilovepink@icloud.com	201-453-7354			Merged Document	No	07/01/2026 08:56 AM
I-4967	Website	Hailio	Chavez				NM		United States	hailiochavez@gmail.com	575-574-7326			Merged Document	No	07/01/2026 08:56 AM
I-4968	Website	Diana	Plummer		818 S Iron St	Deming	NM	88030	United States	dianaplummer85@gmail.com	5755454013	32.2604645	-107.7602579	Merged Document	No	07/01/2026 08:56 AM
I-4969	Website	Dnajwa	Smith		316 Charleston Street Northe	Albuquerque	NM	87108	United States	Dnajwasmith29@gmail.com	202-812-9388	35.0788292	-106.5605655	Merged Document	No	07/01/2026 08:56 AM
I-4970	Website	Maria	Martinez		38 Encantado Road	Santa Fe	NM	87508	United States	airamzenitram.mm@gmail.c	5055772860	35.555256	-105.9557653	Merged Document	No	07/01/2026 08:57 AM
I-4971	Website	Leo	Dexter				NM		United States	leod7736@gmail.com	201-297-4764			Merged Document	No	07/01/2026 08:59 AM
I-4972	Website	Drew	Fernandez				NM		United States	rts320@hotmail.com	202-222-1782			Merged Document	No	07/01/2026 08:59 AM
I-4973	Website	Joanne	Chavez				NM		United States	joanne83chavez@gmail.com	212-376-6550			Merged Document	No	07/01/2026 08:59 AM
I-4974	Website	Josue	Maynez				NM		United States	Josuemaynez888@gmail.com	212-568-8532			Merged Document	No	07/01/2026 08:59 AM
I-4975	Website	Shawn	Hohner				NM		United States	shohner@msn.com	212-309-3017			Merged Document	No	07/01/2026 08:59 AM
I-4976	Website	Jeffrey	McKnight				NM		United States	jeffmcknight75@gmail.com	202-622-2494			Merged Document	No	07/01/2026 09:00 AM
I-4977	Website	Renee	Baldwin				NM		United States	rhbaldwin99@gmail.com	575-635-5684			Merged Document	No	07/01/2026 09:00 AM
I-4978	Website	Elizabeth	Cole				NM		United States	lizzcole08@gmail.com	212-286-8923			Merged Document	No	07/01/2026 09:00 AM
I-4979	Website	Ariana	Alcantara				NM		United States	aclantara_ariana@yahoo.com	201-539-7009			Merged Document	No	07/01/2026 09:00 AM
I-4980	Website	Joshua	Moody				NM		United States	jpmoody1993@yahoo.com	212-476-4011			Merged Document	No	07/01/2026 09:00 AM
I-4981	Website	Jonathan	Brothers				NM		United States	jjrevo@gmail.com	202-540-4203			Merged Document	No	07/01/2026 09:00 AM
I-4982	Website	Jasmie	Benavidez		1501 Tramway Boulevard Nor	Albuquerque	NM	87112	United States	jaz.benavidezs@gmail.com	212-658-8857	35.0918499	-106.4991207	Merged Document	No	07/01/2026 09:00 AM
I-4983	Website	Alice	Mccrea				NM		United States	morning13star@yahoo.com	201-751-4388			Merged Document	No	07/01/2026 09:00 AM
I-4984	Website	Anthony	Martinez				NM		United States	tonee2raw1706@gmail.com	201-655-1875			Merged Document	No	07/01/2026 09:00 AM
I-4985	Website	Javier	Romero				NM		United States	javiromero89@yahoo.com	201-776-7230			Merged Document	No	07/01/2026 09:00 AM
I-4986	Website	Stephan	Ray				NM		United States	stephanraybundybag@gmail.	212-672-1268			Merged Document	No	07/01/2026 09:00 AM
I-4987	Website	Maria	Rojas				NM		United States	number3vera2@gmail.com	202-385-4527			Merged Document	No	07/01/2026 09:00 AM
I-4988	Website	Gabriela	Ramos		103 East Gallagher Avenue	Las Cruces	NM	88001	United States	gabyromo2315@gmail.com	575-449-6923	32.3235071	-106.7820039	Merged Document	No	07/01/2026 09:00 AM
I-4989	Website	Everett	Williams		2012 Desert Orchid Drive Sou	Albuquerque	NM	87123	United States	williamseverette0@gmail.com	301-263-4325	35.0451877	-106.5099649	Merged Document	No	07/01/2026 09:00 AM
I-4990	Website	Izaiah	Pineda				NM		United States	izaiahpineda7@gmail.com	505-610-3907			Merged Document	No	07/01/2026 09:00 AM
I-4991	Website	Joe	Valles				NM		United States	vallesjoe006@gmail.com	201-520-2619			Merged Document	No	07/01/2026 09:00 AM
I-4992	Website	Tevin	Collins				NM		United States	gku09357@gmail.com	202-614-5892			Merged Document	No	07/01/2026 09:00 AM
I-4993	Website	Isaac	Casaus		2800 Roadrunner Parkway	Las Cruces	NM	88011	United States	casausisaac8@gmail.com	575-494-1909	32.3544395	-106.7511083	Merged Document	No	07/01/2026 09:00 AM
I-4994	Website	Paige	Nunnery				NM		United States	prandycat@gmail.com	202-414-1861			Merged Document	No	07/01/2026 09:00 AM
I-4995	Website	Khalil	Hernandez		4676 Commerce Drive Northe	Albuquerque	NM	87107	United States	khalilhernandez99@gmail.co	201-402-7253	35.1361128	-106.6063583	Merged Document	No	07/01/2026 09:00 AM
I-4996	Website	Ricardo	Hernandez				NM		United States	rhlascruces@gmail.com	202-319-7520			Merged Document	No	07/01/2026 09:00 AM
I-4997	Website	Jimmy	Anaya		801 Locust Pl NE	Albuquerque	NM	87102	United States	jimmynyx666@gmail.com	212-572-9734	35.1022397	-106.6328145	Merged Document	No	07/01/2026 09:00 AM
I-4998	Website	Mario	Prieto				NM		United States	marioeprieto@gmail.com	202-228-0708			Merged Document	No	07/01/2026 09:00 AM
I-4999	Website	Jonathan	Baldwin				NM		United States	jonathanbaldwin999@gmail.c	505-555-5555			Merged Document	No	07/01/2026 09:00 AM
I-5000	Website	Jameson	Mason		127 La Vega Drive Southwest	Albuquerque	NM	87105	United States	jamesonmason@Gmail.com	505-440-9596	35.0681815	-106.6642551	Merged Document	No	07/01/2026 09:01 AM
I-5001	Website	Lucy	Ortiz				NM		United States	lucyortizmartinez1934@gmai	202-686-4765			Merged Document	No	07/01/2026 09:01 AM
I-5002	Website	Brandon	Kollins				NM		United States	dawikhan729@gmail.com	212-299-3379			Merged Document	No	07/01/2026 09:01 AM
I-5003	Website	Charlie	Montoya				NM		United States	charlie.j.montoya@gmail.con	201-463-7717			Merged Document	No	07/01/2026 09:01 AM
I-5004	Website	Curtis	Jones				NM		United States	cujo0777@gmail.com	212-829-3843			Merged Document	No	07/01/2026 09:01 AM
I-5005	Website	John	Tucker				NM		United States	John.T1975@gmail.com	212-237-7035			Merged Document	No	07/01/2026 09:01 AM
I-5006	Website	Ivan	Reza		2110 Rio Rancho Boulevard N	Rio Rancho	NM	87124	United States	ram2020@yahoo.com	505-239-6385	35.2958562	-106.5950538	Merged Document	No	07/01/2026 09:01 AM
I-5007	Website	Gaspar	Ramos				NM		United States	gaspar_r34@gmail.com	202-825-7365			Merged Document	No	07/01/2026 09:01 AM
I-5008	Website	Angel	Morales				NM		United States	angelalono1920@yahoo.com	201-931-2854			Merged Document	No	07/01/2026 09:02 AM
I-5009	Website	Tuscanooga	Keith				NM		United States	tigertankdemolition@gmail.c	201-774-5108			Merged Document	No	07/01/2026 09:02 AM
I-5010	Website	Avery	Blair		162 Los Rios Rd	Arroyo Hondo	NM	87529	United States	avery@taoslandtrust.org		36.5196587	-105.6851086	Merged Document	No	07/01/2026 09:07 AM
I-5011	Website	Jeanette	Medina		20 SAN MATEO AVE	Los Lunas	NM	87031	United States	jeanette.medina.2024@gmai	5053471081	34.7658444	-106.6082779	Merged Document	No	07/01/2026 09:09 AM
I-5012	Website	Mason	Monk		1709 Luthy Ct NE	Albuquerque	NM	87112-3836	United States	demonk911@gmail.com		35.1017171	-106.5468852	Merged Document	No	07/01/2026 09:09 AM
I-5013	Website	Logan	Sanderson				NM		United States	lsanderson234@gmail.com	202-618-9880			Merged Document	No	07/01/2026 09:10 AM
I-5014	Website	Devon	Roybal				NM		United States	shadowmaster333@gmail.co	201-672-1478			Merged Document	No	07/01/2026 09:10 AM
I-5015	Website	Noah	Crichlow		6040 Boulder Canyon Road N	Albuquerque	NM	87114	United States	noahcrichlow@icloud.com	202-562-4246	35.1890065	-106.7112655	Merged Document	No	07/01/2026 09:10 AM
I-5016	Website	Jesika	Mcmullan		300 McKnight Avenue Northea	Albuquerque	NM	87102	United States	jesika.mcm@outlook.com	505-709-8195	35.1026603	-106.6404396	Merged Document	No	07/01/2026 09:10 AM
I-5017	Website	Logan	Stewart				NM		United States	aboveallislove505@gmail.coi	505-645-6664			Merged Document	No	07/01/2026 09:10 AM
I-5018	Website	Joseph	Lopez				NM		United States	jo3lopez1@gmail.com	212-601-5861			Merged Document	No	07/01/2026 09:10 AM
I-5019	Website	Diane	Barela				NM		United States	buzzbarela@gmail.com	202-594-6610			Merged Document	No	07/01/2026 09:10 AM
I-5020	Website	Cathy	Diaz				NM		United States	vecat05@nmdelt.org	212-979-6585			Merged Document	No	07/01/2026 09:10 AM
I-5021	Website	Yesenia	Orona				NM		United States	oronayesenia1@gmail.com	202-341-3433			Merged Document	No	07/01/2026 09:10 AM
I-5022	Website	Yvonne	Marez				NM		United States	marezyvonne@gmail.com	202-621-1818			Merged Document	No	07/01/2026 09:10 AM
I-5023	Website	Shabrenia	Williams				NM		United States	thymentable@gmail.com	575-993-7130			Merged Document	No	07/01/2026 09:11 AM
I-5024	Website	Samuel	Gabaldon		600 Central Avenue Southeas	Albuquerque	NM	87102	United States	970108410@aps.edu	505-545-1773	35.0828473	-106.640229	Merged Document	No	07/01/2026 09:11 AM
I-5025	Website	Jasmine	Espinoza				NM		United States	jazespi@yahoo.com	212-709-4394			Merged Document	No	07/01/2026 09:11 AM
I-5026	Website	John	Val				NM		United States	jbv5219@gmail.com	201-415-4453			Merged Document	No	07/01/2026 09:11 AM
I-5027	Website	Heather	Jernig				NM		United States	heatherj4837@gmail.com	201-723-4905			Merged Document	No	07/01/2026 09:11 AM
I-5028	Website	Annette	Benavidez				NM		United States	msnetbenavidez@yahoo.com	212-528-2342			Merged Document	No	07/01/2026 09:11 AM
I-5029	Website	Joshua	Shaw				NM		United States	flyagain456@outlook.com	202-895-4351			Merged Document	No	07/01/2026 09:11 AM
I-5030	Website	Raqual	Harrison				NM		United States	rcharrison1114@gmail.com	201-586-4785			Merged Document	No	07/01/2026 09:11 AM
I-5031	Website	Saul rey	Salcido				NM		United States	saulreyysalcido@gmail.com	201-850-2534			Merged Document	No	07/01/2026 09:11 AM
I-5032	Website	Syian	Martinez				NM		United States	rosemartin9997@gmail.com	212-486-7155			Merged Document	No	07/01/2026 09:11 AM
I-5033	Website	Cathryn	Johansson				NM		United States	e.johansson@me.com	201-703-8087			Merged Document	No	07/01/2026 09:11 AM
I-5034	Website	Lluvia	Francia				NM		United States	lluvia.frania@gmail.comp	212-749-9884			Merged Document	No	07/01/2026 09:11 AM
I-5035	Website	Ronquillo	Daniel		239 Virginia Street Southeast	Albuquerque	NM	87108	United States	dreamzbr420@mail.com	505-420-8686	35.0713451	-106.5529795	Merged Document	No	07/01/2026 09:11 AM
I-5036	Website	Miguel	Clements				NM		United States	miguel.clements1@gmail.co	202-860-5239			Merged Document	No	07/01/2026 09:11 AM
I-5037	Website	Elena	Sherbina				NM		United States	buydoland@gmail.com	212-541-5360			Merged Document	No	07/01/2026 09:11 AM
I-5038	Website	Yolanda	Monroe				NM		United States	xscapemonroe2025@gmail.c	212-843-4596			Merged Document	No	07/01/2026 09:11 AM
I-5039	Website	Joseph	Ludi				NM		United States	joseph1957@gmail.com	212-268-5726			Merged Document	No	07/01/2026 09:11 AM
I-5040	Website	Harley	Garcia				NM		United States	harleygarcia01@icloud.com	212-467-1232			Merged Document	No	07/01/2026 09:11 AM
I-5041	Website	Thomas	Mata		719 East Mountain Avenue	Las Cruces	NM	88001	United States	matathomas277@gmail.com	202-458-0220	32.3151986	-106.772917	Merged Document	No	07/01/2026 09:12 AM
I-5042	Website	Cooper	Buttler				NM		United States	04cooperb@gmail.com	212-413-4232			Merged Document	No	07/01/2026 09:12 AM
I-5043	Website	Nicky	Lopez				NM		United States	fieldsnicole20@gmail.com	201-682-2498			Merged Document	No	07/01/2026 09:12 AM
I-5044	Website	Jerry	Padilla				NM		United States	jpadilla1974@gmail.com	201-679-2820			Merged Document	No	07/01/2026 09:12 AM
I-5045	Website	Juan	Reyes rodriguez		5985 Calle Lamina	Las Cruces	NM	88012	United States	reyesrodriguezjuan1918@gm	999-999-9999	32.4168019	-106.7032725	Merged Document	No	07/01/2026 09:12 AM
I-5046	Website	Kyla	White				NM		United States	koko44@gmail.com	212-765-8591			Merged Document	No	07/01/2026 09:12 AM
I-5047	Website	Julianna	Salazar				NM		United States	allhustle18@gmail.com	212-237-2066			Merged Document	No	07/01/2026 09:12 AM
I-5048	Website	Teija	Garcia				NM		United States	teijagarcia21@gmail.com	505-486-2523			Merged Document	No	07/01/2026 09:12 AM
I-5049	Website	Andrew	Dodee				NM		United States	andrewdodee535@gmail.com	202-523-4335			Merged Document	No	07/01/2026 09:12 AM
I-5050	Website	Caesar	Rios				NM		United States	caesar5rios2@gmail.com	202-238-9769			Merged Document	No	07/01/2026 09:12 AM
I-5051	Website	Amanda	Trujillo				NM		United States	amandatrujillo024@gmail.co	212-815-0222			Merged Document	No	07/01/2026 09:12 AM
I-5052	Website	Ivan	Lujan		194 La Vega Drive Southwest	Albuquerque	NM	87105	United States	rghslujan20@gmail.com	201-573-2461	35.0659721	-106.6637079	Merged Document	No	07/01/2026 09:12 AM
I-5053	Website	Judie	Oyinatumba				NM		United States	joyinatumba@gmail.com	201-476-9134			Merged Document	No	07/01/2026 09:12 AM
I-5054	Website	Amee	Rivera				NM		United States	aimee.rivera@pacificfusion.c	212-324-9318			Merged Document	No	07/01/2026 09:12 AM
I-5055	Website	Amber	Holguin				NM		United States	amby.hernandez98@yahoo.c	202-221-3835			Merged Document	No	07/01/2026 09:13 AM
I-5056	Website	Maili	Albarran				NM		United States	mailia.alba@gmail.com	202-767-6686			Merged Document	No	07/01/2026 09:13 AM
I-5057	Website	Robert	Bannan				NM		United States	rgbannan@yahoo.com	212-350-9791			Merged Document	No	07/01/2026 09:13 AM
I-5058	Website	Andrew	Olives				NM		United States	olivesat59@gmail.com	202-321-3680			Merged Document	No	07/01/2026 09:13 AM
I-5059	Website	Aaliyah	Francisco		8901 Jefferson St NE APT 213	Albuquerque	NM	87113	United States	aaliyah.francisco12@gmail.c		35.1870893	-106.5926608	Merged Document	No	07/01/2026 09:20 AM
I-5060	Website	Brooks	Blair		162 Los Rios Rd	Arroyo Hondo	NM	87529	United States	brooksblairtx@gmail.com		36.5196587	-105.6851086	Merged Document	No	07/01/2026 09:20 AM
I-5061	Website	Trinity	McConnell		1800 Stanford Dr SE	Albuquerque	NM	87106	United States	Trinity.mcconnell83@yahoo.c	5053134370	35.0622794	-106.6172419	Merged Document	No	07/01/2026 09:20 AM
I-5062	Website	Brooklyn	Buchanan				TX		United States	Brooklynbuchanan214work@				Merged Document	No	07/01/2026 09:21 AM
I-5063	Website	Dnajwa	Smith		316 Charleston Street Northe	Albuquerque	NM	87108	United States	Dnajwasmith29@gmail.com	202-812-9388	35.0788292	-106.5605655	Merged Document	No	07/01/2026 09:24 AM
I-5064	Website	Theoren	Author		1420 4th Street Northwest	Albuquerque	NM	87102	United States	tfauthor@gmail.com	5058002303	35.098786	-106.6487358	Merged Document	No	07/01/2026 09:25 AM
I-5065	Website	Whitney	Greger		2220 Magnolia Dr	Las Cruces	NM	88001	United States	whitneygreger94@gmail.com	575-319-7950	32.3010277	-106.7475619	Merged Document	No	07/01/2026 09:26 AM
I-5066	Website	Izaiah	Pineda				NM		United States	izaiahpineda7@gmail.com	505-610-3907			Merged Document	No	07/01/2026 09:27 AM
I-5067	Website	Isaiah	Cordova		2800 N Roadrunner Pkwy	Las Cruces	NM	88011	United States	zay680810@gmail.com	575-912-0538	32.3544395	-106.7511083	Merged Document	No	07/01/2026 09:27 AM
I-5068	Website	Ricardo	Hernandez				NM		United States	rhlascruces@gmail.com	202-319-7520			Merged Document	No	07/01/2026 09:27 AM
I-5069	Website	Manuel	Quintana				NM		United States	manuel.quintana@nnm.com	505-856-2754			Merged Document	No	07/01/2026 09:27 AM
I-5070	Website	Christine	Brickley		99 Quail Run	Silver City	NM	88961	United States	cbbaja@gmail.com	5753136081	32.7633812	-108.357436	Merged Document	No	07/01/2026 09:27 AM
I-5071	Website	Vicent	Lewis		1119 Coal Avenue Southwest	Albuquerque	NM	87102	United States	ziason87102@gmail.com	505-843-8303	35.0822194	-106.6615403	Merged Document	No	07/01/2026 09:27 AM
I-5072	Website	Thalia	Rico		8506 Brook Street Northeast	Albuquerque	NM	87113	United States	thaliarico@yahooh.com	505-523-8066	35.1803845	-106.5893604	Merged Document	No	07/01/2026 09:27 AM

I-5073	Website	Jameson	Mason		127 La Vega Drive Southwest	Albuquerque	NM	87105	United States	jamesonmason@Gmail.com	505-440-9596	35.0681815	-106.6642551	Merged Document	No	07/01/2026 09:27 AM
I-5074	Website	Khalil	Hernandez		4676 Commerce Drive Northe	Albuquerque	NM	87107	United States	khalilhernandez99@gmail.co	201-402-7253	35.1361128	-106.6063583	Merged Document	No	07/01/2026 09:27 AM
I-5075	Website	Sergio	Da Silva baca				NM		United States	sergiodsb1028@gmail.com	505-507-9606			Merged Document	No	07/01/2026 09:27 AM
I-5076	Website	Ricky	Reyna				NM		United States	slowbalt_rick69@gmail.com	202-415-3887			Merged Document	No	07/01/2026 09:28 AM
I-5077	Website	Angel	Morales				NM		United States	angelalono1920@yahoo.com	201-931-2854			Merged Document	No	07/01/2026 09:28 AM
I-5078	Website	Raquel	Lucero				NM		United States	lordlolo101@gmail.com	201-941-3244			Merged Document	No	07/01/2026 09:28 AM
I-5079	Website	justine&#65533;	McClain		3229 Corona Dr NW	Albuquerque	NM	87120	United States	justine.mcclain@icloud.com	+15058502102	35.1190513	-106.6998942	Merged Document	No	07/01/2026 09:28 AM
I-5080	Website	Andrea	Magana		5136 Prospector Way NW	Albuquerque	NM	87114	United States	andreabear8030@gmail.com	5053220637	35.2108094	-106.6868503	Merged Document	No	07/01/2026 09:28 AM
I-5081	Website	Marisol	Raaff-Moron		5600 Gibson Blvd SE APT 217	Albuquerque	NM	87108	United States	mmorongarcia0@gmail.com	5053013221	35.0573206	-106.578664	Merged Document	No	07/01/2026 09:30 AM
I-5082	Website	Nagi	Omani				NM		United States	omanagi@gmail.com	201-619-7246			Merged Document	No	07/01/2026 09:33 AM
I-5083	Website	Khlii	Farah		4829 Read Boulevard	New Orleans	LA	70127	United States	khalid.robiho@yahoo.com	504-521-4587	30.0235772	-89.9684585	Merged Document	No	07/01/2026 09:33 AM
I-5084	Website	Ajanae	Brown				NM		United States	ajanae.imani123@gmail.com	201-952-0471			Merged Document	No	07/01/2026 09:33 AM
I-5085	Website	Brianna	Bowen				NM		United States	bribribowen23@gmail.com	202-556-2171			Merged Document	No	07/01/2026 09:33 AM
I-5086	Website	Isabel	Figueroa				NM		United States	izzyhayden419@gmail.com	201-438-4661			Merged Document	No	07/01/2026 09:33 AM
I-5087	Website	Nickole	Swisher				NM		United States	babidollarz@gmail.com	212-830-4528			Merged Document	No	07/01/2026 09:33 AM
I-5088	Website	Jalen	Brooks				NM		United States	jalenbrooks7002@gmail.com	202-635-5978			Merged Document	No	07/01/2026 09:33 AM
I-5089	Website	Atocha	Herrerra				NM		United States	atochaherrerra1906@gmail.c	212-960-7864			Merged Document	No	07/01/2026 09:33 AM
I-5090	Website	Matthew	Milanowicz				NM		United States	ragabash99@gmail.com	505-681-9619			Merged Document	No	07/01/2026 09:33 AM
I-5091	Website	Trevion	Johnson				NM		United States	tr1zzi32much@gmail.com	212-850-5630			Merged Document	No	07/01/2026 09:33 AM
I-5092	Website	Shumara	Varnadore				NM		United States	shumaraavarnadore92@gma	202-690-7384			Merged Document	No	07/01/2026 09:33 AM
I-5093	Website	Frank	Salais		7016 Metro Park Street	Las Cruces	NM	88012	United States	michaelsalais23@gmail.com	575-240-8088	32.3981132	-106.7319755	Merged Document	No	07/01/2026 09:33 AM
I-5094	Website	Joe	Martinez				NM		United States	zxorlandoakd@gmail.com	212-486-4734			Merged Document	No	07/01/2026 09:33 AM
I-5095	Website	Fabian	Chavez		19634 New Mexico 314	Belen	NM	87002	United States	fabianchavez32321@gmail.c	505-808-6860	34.7222317	-106.757309	Merged Document	No	07/01/2026 09:33 AM
I-5096	Website	Gloria	Viallobos				NM		United States	gloriavillabos61@gmail.com	212-584-9663			Merged Document	No	07/01/2026 09:33 AM
I-5097	Website	Andrew	Kaczmarek		1308 Arnold Palmer Court	Las Cruces	NM	88011	United States	ajkacz31@outlook.com	575-520-1311	32.2979915	-106.7264008	Merged Document	No	07/01/2026 09:33 AM
I-5098	Website	Stephanie	Hand				NM		United States	stephhand17@gmail.com	212-977-1323			Merged Document	No	07/01/2026 09:33 AM
I-5099	Website	Greg	Lander				NM		United States	crowg596@gmail.com	212-990-0876			Merged Document	No	07/01/2026 09:33 AM
I-5100	Website	Crandall	Lewis				NM		United States	crandalllewis28@gmail.com	505-785-8280			Merged Document	No	07/01/2026 09:33 AM
I-5101	Website	Leslie	Sanchez		8551 Diamond Circle	Las Cruces	NM	88012	United States	leslingua.1997@gmail.com	575-202-3044	32.4294643	-106.6926864	Merged Document	No	07/01/2026 09:33 AM
I-5102	Website	Petra	Ligon				NM		United States	petra.ligon@comcast.net	202-616-2437			Merged Document	No	07/01/2026 09:33 AM
I-5103	Website	Antonio	Herrera				NM		United States	hantonio@navajotech.edu	202-854-9488			Merged Document	No	07/01/2026 09:33 AM
I-5104	Website	Thomas	Zehrung				NM		United States	tzerhrungmr@gmail.com	212-275-0383			Merged Document	No	07/01/2026 09:33 AM
I-5105	Website	Daniel	Nino		891 Renteria Street	Las Cruces	NM	88001	United States	ninodaniel283@gmail.com	575-652-9186	32.2724178	-106.7537651	Merged Document	No	07/01/2026 09:33 AM
I-5106	Website	Tammy	Allen				NM		United States	allentammy22@gmail.com	201-216-9998			Merged Document	No	07/01/2026 09:33 AM
I-5107	Website	Angela	Price				NM		United States	angelapricenm@gmail.com	505-453-4946			Merged Document	No	07/01/2026 09:33 AM
I-5108	Website	Desiree	Montoya		300 McKnight Avenue Northea	Albuquerque	NM	87102	United States	DM987@gmail.com	202-446-6369	35.1026603	-106.6404396	Merged Document	No	07/01/2026 09:33 AM
I-5109	Website	Diego	Sharma				NM		United States	diegobro05ma@gmail.com	212-423-8235			Merged Document	No	07/01/2026 09:34 AM
I-5110	Website	Petra	Ligon				NM		United States	petra.ligon@comcast.net	201-249-2299			Merged Document	No	07/01/2026 09:34 AM
I-5111	Website	Mark	Martinez		2520 Tortuga Way Southwest	Albuquerque	NM	87121	United States	lilaaronof300@gmail.com	201-709-2820	35.0425738	-106.7224414	Merged Document	No	07/01/2026 09:34 AM
I-5112	Website	Kevin	Lambert		3941 Clinton Boulevard South	Albuquerque	NM	87105	United States	drasticpadilla@gmail.com	505-806-1083	35.0212894	-106.6893959	Merged Document	No	07/01/2026 09:34 AM
I-5113	Website	Victoria	Lambert		1101 Georgia St NE	Albuquerque	NM	87110	United States	veegee2207@gmail.com	505-463-8776	35.0884514	-106.5722772	Merged Document	No	07/01/2026 09:34 AM
I-5114	Website	Gohan	Mendez				NM		United States	gohan123@gmail.com	202-716-5184			Merged Document	No	07/01/2026 09:34 AM
I-5115	Website	Ann	Borgia				NM		United States	ann.borgia@yahoo.com	505-507-2111			Merged Document	No	07/01/2026 09:34 AM
I-5116	Website	Shawn	Mendoza				NM		United States	shawn13rose@gmail.com	202-981-2775			Merged Document	No	07/01/2026 09:34 AM
I-5117	Website	Beronica	Parra		4159 South Meadows Road	Santa Fe	NM	87507	United States	yudit.p.83@gmail.com	212-291-3309	35.6315017	-106.0331745	Merged Document	No	07/01/2026 09:34 AM
I-5118	Website	Elicia	Candelaria		5608 Cleghorn Road Northwe	Albuquerque	NM	87120	United States	lulbby04.x@gmail.com	505-630-8704	35.1308359	-106.7097328	Merged Document	No	07/01/2026 09:37 AM
I-5119	Website	Paul	Gigl		9201 Central Avenue Northw	Albuquerque	NM	87121	United States	paulggriego218@gmail.com	505-305-8070	35.0758343	-106.7371014	Merged Document	No	07/01/2026 09:37 AM
I-5120	Website	LaDONNA	House				NM		United States	ladonnahouse@hotmail.com	201-397-1052			Merged Document	No	07/01/2026 09:37 AM
I-5121	Website	Juan	Aguirre		845 North Motel Boulevard	Las Cruces	NM	88007	United States	99.sheet-spoke@icloud.com	505-448-2797	32.3051888	-106.8154305	Merged Document	No	07/01/2026 09:37 AM
I-5122	Website	Adrianna	Mae				NM		United States	adriannamaes9@gmail.com	202-280-3622			Merged Document	No	07/01/2026 09:37 AM
I-5123	Website	Terica	Hall				NM		United States	whathall@gmail.com	505-796-0601			Merged Document	No	07/01/2026 09:37 AM
I-5124	Website	Tre	White				NM		United States	333krad333@gmail.com	212-254-1404			Merged Document	No	07/01/2026 09:37 AM
I-5125	Website	Ashley	Casaus				NM		United States	ashleycasaus@icloud.com	201-575-2970			Merged Document	No	07/01/2026 09:37 AM
I-5126	Website	Wayne	Segura		2825 Chama Street Northeas	Albuquerque	NM	87110	United States	wsagura1098@gmail.com	505-507-3514	35.1142511	-106.567193	Merged Document	No	07/01/2026 09:37 AM
I-5127	Website	Hector	Cervantes		1630 Wyoming Avenue	Las Cruces	NM	88001	United States	codkiller32123@gmail.com	575-288-6079	32.289024	-106.7497777	Merged Document	No	07/01/2026 09:38 AM
I-5128	Website	Marcus	Armstrong				NM		United States	therealmacklove@icloud.cor	970-903-2941			Merged Document	No	07/01/2026 09:38 AM
I-5129	Website	Nancy	Rakowski				NM		United States	Nanrakowski98@gmail.com	201-569-8722			Merged Document	No	07/01/2026 09:38 AM
I-5130	Website	Julieta	Gonzalez		117 4th Street	Sunland Park	NM	88063	United States	julietagone2023@gmail.com	202-252-7467	31.8022999	-106.5855796	Merged Document	No	07/01/2026 09:38 AM
I-5131	Website	Binyamin	Lane				NM		United States	BINYAMINLANE@gmail.com	201-267-3403			Merged Document	No	07/01/2026 09:38 AM
I-5132	Website	Ellie	Coburn		11314 Vienna Ct	Cypress	TX	77429	United States	Reagroo2006@gmail.com		29.9389316	-95.6329396	Merged Document	No	07/01/2026 09:39 AM
I-5133	Website	Adrian	Ramos				NM		United States	Thisajlive85@gmail.com	201-618-3711			Merged Document	No	07/01/2026 09:39 AM
I-5134	Website	Snow	Sanchez				NM		United States	snow1929nin@gmail.com	202-709-4050			Merged Document	No	07/01/2026 09:39 AM
I-5135	Website	Carlos	Lujan		5051 Las Colinas Place North	Albuquerque	NM	87113	United States	ct_lujan@yahoo.com	575-202-7084	35.1611084	-106.6182322	Merged Document	No	07/01/2026 09:39 AM
I-5136	Website	Thomas	Barclay				NM		United States	mathew.barclay@rocketmail	201-404-6394			Merged Document	No	07/01/2026 09:39 AM
I-5137	Website	Amber	Holguin				NM		United States	amby.hernandez98@yahoo.c	212-650-8777			Merged Document	No	07/01/2026 09:39 AM
I-5138	Website	Amber	Hanley			Tacoma	WA	98445	United States	amberlrhanleyy@gmail.com		47.1357484	-122.4124378	Merged Document	No	07/01/2026 09:47 AM
I-5139	Website	Marissa	Brown				NM		United States	marissa7993@gmail.com				Merged Document	No	07/01/2026 09:47 AM
I-5140	Website	Ingrid	Askew		6902 Arrington Place Southwe	Albuquerque	NM	87105	United States	ingrida.askew@gmail.com	5053198928	34.9649253	-106.7102231	Merged Document	No	07/01/2026 09:48 AM
I-5141	Website	Roland	Grado				NM		United States	vctoryfitness@gmail.com	202-344-8154			Merged Document	No	07/01/2026 09:49 AM
I-5142	Website	Nancy	Pit				NM		United States	nancypetit1976@icloud.com	202-817-3714			Merged Document	No	07/01/2026 09:49 AM
I-5143	Website	Ivan	Martinez		314 Lulac Dr	El Paso	TX	79905	United States	imartios17@gmail.com	915-263-0387	31.7610116	-106.4105244	Merged Document	No	07/01/2026 09:49 AM
I-5144	Website	Roberta	Maquez				NM		United States	tonyjerri06@gmail.com	201-424-0801			Merged Document	No	07/01/2026 09:49 AM
I-5145	Website	Kaylee	Baker				NM		United States	undoingqueensrule@gmail.cc	202-790-9750			Merged Document	No	07/01/2026 09:49 AM
I-5146	Website	Amorette	Mendoza				NM		United States	lcnm23@gmail.com	212-678-6689			Merged Document	No	07/01/2026 09:49 AM
I-5147	Website	Angelo	Romero				NM		United States	angeloromero@angeloromer	212-493-0937			Merged Document	No	07/01/2026 09:49 AM
I-5148	Website	Tara	Bell		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	tcbell07@gmail.com	505-793-9872	35.0689371	-106.5001582	Merged Document	No	07/01/2026 09:49 AM
I-5149	Website	David	Trujillo		2118 Iron Avenue Southwest	Albuquerque	NM	87104	United States	trujillodavid505@gmail.com	202-401-3043	35.0815433	-106.6673466	Merged Document	No	07/01/2026 09:49 AM
I-5150	Website	Mike	Emmanuel				NM		United States	imed20.15@yahoo.com	212-442-5573			Merged Document	No	07/01/2026 09:49 AM
I-5151	Website	Chris	Maes				NM		United States	chrismazing@yahoo.com	505-429-3694			Merged Document	No	07/01/2026 09:49 AM
I-5152	Website	Pherson	Jones				NM		United States	phersonjones@gmail.com	201-253-9992			Merged Document	No	07/01/2026 09:49 AM
I-5153	Website	Steve	Zappe				NM		United States	steve_zappe@mac.com	202-225-7632			Merged Document	No	07/01/2026 09:49 AM
I-5154	Website	Clair	Sandoval		2556 Millennium Street	Las Cruces	NM	88011	United States	claireann2354@gmail.com	575-632-5634	32.3439416	-106.7560412	Merged Document	No	07/01/2026 09:49 AM
I-5155	Website	Rick	Vigil				NM		United States	rickvigil@gmail.com	201-674-4382			Merged Document	No	07/01/2026 09:49 AM
I-5156	Website	Matt	Keegan		1706 Medio St	Santa Fe	NM	87501	United States	palehorsemanrider669@gma	212-470-3108	35.6779092	-105.9788347	Merged Document	No	07/01/2026 09:49 AM
I-5157	Website	Linda	Koch				NM		United States	lkoch2338@gmail.com	201-994-2480			Merged Document	No	07/01/2026 09:49 AM
I-5158	Website	Matthew	Ferreira		474 Clements Road	Estancia	NM	87016	United States	mattf@otrco.net	505-415-4568	34.8671109	-106.1318368	Merged Document	No	07/01/2026 09:49 AM
I-5159	Website	Richard	Chavez				NM		United States	rd4234038@gmail.com	202-904-3271			Merged Document	No	07/01/2026 09:49 AM
I-5160	Website	Max	Apodaca				NM		United States	max.apodaca.1@gmail.com	212-495-8037			Merged Document	No	07/01/2026 09:49 AM
I-5161	Website	Nathan	Lujan				NM		United States	natelujan05@gmail.com	212-286-9825			Merged Document	No	07/01/2026 09:49 AM
I-5162	Website	Synthya	Ludvigson				NM		United States	synthiaeludvigson@yahoo.co	201-846-3461			Merged Document	No	07/01/2026 09:49 AM
I-5163	Website	Frank	Holguin				NM		United States	franknjana@gmail.com	212-701-7447			Merged Document	No	07/01/2026 09:49 AM
I-5164	Website	Krishawn	Sullivan				NM		United States	sullivankrishawn@yahoo.com	202-912-3460			Merged Document	No	07/01/2026 09:50 AM
I-5165	Website	Angel	Zapien				NM		United States	arzapien12@gmail.com	202-262-7629			Merged Document	No	07/01/2026 09:50 AM
I-5166	Website	Lura	Marcucci				NM		United States	iamtenneah.ssh@gmail.com	202-402-0998			Merged Document	No	07/01/2026 09:50 AM
I-5167	Website	Robert	Sparks				NM		United States	robertsoarks426@gmail.com	201-248-5774			Merged Document	No	07/01/2026 09:50 AM
I-5168	Website	Loel	Ogushi				NM		United States	loel.ogushi11@gmail.com	212-541-8584			Merged Document	No	07/01/2026 09:50 AM
I-5169	Website	Carlos	Charo				NM		United States	charocarlos304@gmail.com	202-319-7922			Merged Document	No	07/01/2026 09:50 AM
I-5170	Website	Julie	Chavez				NM		United States	juliech4v3z@gmail.com	201-454-7081			Merged Document	No	07/01/2026 09:50 AM
I-5171	Website	Marvelyn	Valencia				NM		United States	marvelynvalencia83@gmail.c	212-410-6983			Merged Document	No	07/01/2026 09:50 AM
I-5172	Website	Darryn	Borrego				NM		United States	borregodarryn@gmail.com	202-541-6197			Merged Document	No	07/01/2026 09:50 AM
I-5173	Website	Nick	Jerome		3508 Singapore Circle Northe	Albuquerque	NM	87111	United States	jeromenick505@gmail.com	212-496-3528	35.1209547	-106.5038543	Merged Document	No	07/01/2026 09:50 AM
I-5174	Website	Maxine	Duran				NM		United States	maxdoutbrowz@gmail.com	202-925-9983			Merged Document	No	07/01/2026 09:51 AM
I-5175	Website	Tyson	Brewer			Organ	NM	88012	United States	tysonBbrewer@gmail.com	201-254-2650	32.4257966	-106.6013218	Merged Document	No	07/01/2026 09:51 AM
I-5176	Website	Isiaha	Gonzales				NM		United States	gonzo.it24@gmail.com	201-604-9452			Merged Document	No	07/01/2026 09:51 AM
I-5177	Website	M Corinne	Cutler				NM		United States	coricutler@gmail.com	212-743-7207			Merged Document	No	07/01/2026 09:51 AM
I-5178	Website	David	Claycomb		25 General Sage Drive	Santa Fe	NM	87505	United States	DJC555@gmail.com	201-995-3373	35.6435555	-105.9385209	Merged Document	No	07/01/2026 09:51 AM
I-5179	Website	Brittany	Peck		1706 Medio St	Santa Fe	NM	87501	United States	beimpeccabable6578@gmai	202-975-4981	35.6779092	-105.9788347	Merged Document	No	07/01/2026 09:51 AM
I-5180	Website	Donnie	Long				NM		United States	Donnielongjr2@gmail.com	202-636-3736			Merged Document	No	07/01/2026 09:51 AM
I-5181	Website	Dandre	Gonzales				NM		United States	drehhmalik456@gmail.com	201-568-8182			Merged Document	No	07/01/2026 09:51 AM
I-5182	Website	Daniel	Lucero				NM		United States	danielllucerobaboon1212@gr	212-682-2311			Merged Document	No	07/01/2026 09:51 AM
I-5183	Website	Devin	Fernandez				NM		United States	devin.f.16@outlook.com	202-563-8745			Merged Document	No	07/01/2026 09:51 AM
I-5184	Website	Aaron	Thompson				NM		United States	aaront1329@gmail.com	212-604-6900			Merged Document	No	07/01/2026 09:51 AM
I-5185	Website	Gary	Mayberry				NM		United States	gwm4357@aol.com	212-621-9428			Merged Document	No	07/01/2026 09:51 AM
I-5186	Website	Joshua	Burgess				NM		United States	jbBurgess69@hotmail.com	202-459-6029			Merged Document	No	07/01/2026 09:51 AM
I-5187	Website	Hank	Johnson				NM		United States	hanksfkup@gmail.com	212-865-7890			Merged Document	No	07/01/2026 09:51 AM
I-5188	Website	Justin	Flores				NM		United States	wakeup458@gmail.com	201-724-6448			Merged Document	No	07/01/2026 09:51 AM
I-5189	Website	Elijah	Bechtold				NM		United States	1slowctsv25@gmail.com	212-954-9287			Merged Document	No	07/01/2026 09:51 AM
I-5190	Website	Marck	Wright				NM		United States	mwright12@comcast.net	202-806-5770			Merged Document	No	07/01/2026 09:52 AM
I-5191	Website	Celeste	Tia				NM		United States	celesttias@gmail.com	212-219-5939			Merged Document	No	07/01/2026 09:57 AM
I-5192	Website	Rebekah	Najar				NM		United States	rebkahnajar0522@icloud.cor	212-618-8288			Merged Document	No	07/01/2026 09:57 AM
I-5193	Website	Orah	Gonzales				NM		United States	beststarorah@gmail.com	212-507-0929			Merged Document	No	07/01/2026 09:58 AM
I-5194	Website	Avery	Fuller				NM		United States	theaveryfuller@gmail.com	202-744-1042			Merged Document	No	07/01/2026 09:58 AM
I-5195	Website	Ruby	Gonzalez				NM		United States	sevasjordan05@gmail.com	202-422-5560			Merged Document	No	07/01/2026 09:58 AM
I-5196	Website	Michelle	Smith				NM		United States	michellemegansmith@gmail				Merged Document	Yes	07/01/2026 09:58 AM
I-5197	Website	Jazmin	Fielder				NM		United States	jazminmfielder@gmail.com	575-621-3064			Merged Document	No	07/01/2026 09:58 AM
I-5198	Website	Renee	Gallegos				NM		United States	renegallegos@gmail.com	202-866-2963			Merged Document	No	07/01/2026 09:58 AM
I-5199	Website	Jeremy	Alirre				NM		United States	elritocrazy@gmail.com	212-466-5131			Merged Document	No	07/01/2026 09:58 AM
I-5200	Website	Tiffany	Palomares				NM		United States	exotic_doll33@gmail.com	202-241-2325			Merged Document	No	07/01/2026 09:58 AM
I-5201	Website	Shane	Crallie-west				NM		United States	detwerk1@gmail.com	201-334-3843			Merged Document	No	07/01/2026 09:58 AM
I-5202	Website	Paul	thomason				NM		United States	thomasonp.47@gmail.com	201-719-6464			Merged Document	No	07/01/2026 09:58 AM
I-5203	Website	Carlos	Charo				NM		United States	charlescarlos304@gmail.cor	202-683-3823			Merged Document	No	07/01/2026 09:58 AM
I-5204	Website	Luisa	Muriel		402 Saint Valentine Street	La Mesa	NM	88044	United States	luisam@pinnacleinstitute.edi	575-800-9299	32.1218248	-106.7060706	Merged Document	No	07/01/2026 09:58 AM
I-5205	Website	Juliana	Hill				NM		United States	julie505@gmail.com	201-455-6373			Merged Document	No	07/01/2026 09:58 AM
I-5206	Website	Jose	Hernandez				NM		United States	kingslayerzisgoat4554@gmai	201-363-6857			Merged Document	No	07/01/2026 09:58 AM
I-5207	Website	Eric	Sopp				NM		United States	ericsopp1990@gmail.com	202-836-0365			Merged Document	No	07/01/2026 09:58 AM
I-5208	Website	Samuel	Lozoya		9025 Corona Avenue Northea	Albuquerque	NM	87122	United States	angellozoya428@Gmail.com	575-520-4619	35.1806156	-106.540815	Merged Document	No	07/01/2026 09:58 AM
I-5209	Website	Michael	Molina				NM		United States	potatoehead31581@gmail.cc	505-620-0140			Merged Document	No	07/01/2026 09:58 AM
I-5210	Website	Melody	Hill				NM		United States	melodyhill13@gmail.com	505-810-5534			Merged Document	No	07/01/2026 09:58 AM
I-5211	Website	Andrew	Hernandwz				NM		United States	andrewderp12@gmail.com	201-761-5403			Merged Document	No	07/01/2026 09:58 AM
I-5212	Website	Evan	Cadena				NM		United States	Evancball5@gmail.com	201-231-7310			Merged Document	No	07/01/2026 09:58 AM
I-5213	Website	Victoria	Sohn				NM		United States	vysohn08@gmail.com	201-938-9165			Merged Document	No	07/01/2026 09:58 AM
I-5214	Website	Kelly	Burnett		1545 San Acacia Road Northw	Deming	NM	88030	United States	kellyburnett@gmail.com	575-644-6063	32.2777924	-107.794395	Merged Document	No	07/01/2026 09:58 AM
I-5215	Website	John	Beaman		1706 Medio St	Santa Fe	NM	87501	United States	ibmangrooove420@gmail.cor	212-470-7562	35.6779092	-105.9788347	Merged Document	No	07/01/2026 09:58 AM
I-5216	Website	Michael	Lundy		383 Vancouver Road Southea	Rio Rancho	NM	87124	United States	m94914660@gmail.com	505-582-5871	35.2518087	-106.7254574	Merged Document	No	07/01/2026 09:58 AM
I-5217	Website	Joy	Lundy		383 Vancouver Road Southea	Rio Rancho	NM	87124	United States	joylundy73@gmail.com	505-582-5871	35.2518087	-106.7254574	Merged Document	No	07/01/2026 09:58 AM
I-5218	Website	Karla	Luna				NM		United States	karlalunaria@gmail.com	202-859-0041			Merged Document	No	07/01/2026 09:59 AM
I-5219	Website	Hailea	Montoya				NM		United States	hailea20002@gmail.com	212-413-8102			Merged Document	No	07/01/2026 09:59 AM
I-5220	Website	Jiles	Morris				NM		United States	Morris7483@outlook.com	212-497-0409			Merged Document	No	07/01/2026 09:59 AM
I-5221	Website	Calvin	Byrd		530 North Park Drive	Las Cruces	NM	88005	United States	calvinbyrd@gmail.com	626-500-8021	32.2802968	-106.7827277	Merged Document	No	07/01/2026 09:59 AM
I-5222	Website	Naomi	Trujillo				NM		United States	m505trujillo@icloud.com	202-395-8961			Merged Document	No	07/01/2026 09:59 AM
I-5223	Website	Joshua	Lopez				NM		United States	Joshlopez0421@gmail.com	212-363-3449			Merged Document	No	07/01/2026 09:59 AM
I-5224	Website	Sergio	Arguelles				NM		United States	arguellessergio11@gmail.cor	202-323-6395			Merged Document	No	07/01/2026 09:59 AM
I-5225	Website	Giovanni	Fillipponi		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	neilfillipponi58@gmail.com	201-900-4469	35.0960341	-106.6490701	Merged Document	No	07/01/2026 09:59 AM
I-5226	Website	Beth	Simpson				NM		United States	bethcolesimpson@gmail.cor	201-317-8755			Merged Document	No	07/01/2026 09:59 AM
I-5227	Website	Jerry	Tafoya		913 Sunbeam Road Southwes	Albuquerque	NM	87105	United States	jerrytafoya42@gmail.com	505-544-0857	35.0655538	-106.6688332	Merged Document	No	07/01/2026 09:59 AM
I-5228	Website	Sofia	Ochoa				NM		United States	sofiaochoa71@gmail.com	212-699-7616			Merged Document	No	07/01/2026 09:59 AM
I-5229	Website	Robert	C De Baca				NM		United States	r41199806@gmail.com	212-316-9212			Merged Document	No	07/01/2026 09:59 AM
I-5230	Website	Natalia	Garcia		4936 Peachtree Hills Road	Las Cruces	NM	88012	United States	20nataliagarcia@gmail.com	575-208-9711	32.4019597	-106.728139	Merged Document	No	07/01/2026 09:59 AM
I-5231	Website	Rick	Diebolt				NM		United States	rickunlmtd@cybermesa.com	201-319-7247			Merged Document	No	07/01/2026 09:59 AM
I-5232	Website	Tina	Rae				NM		United States	raeraedances@gmail.com	212-621-1206			Merged Document	No	07/01/2026 09:59 AM
I-5233	Website	Kristen	Nicholson				NM		United States	kristenjn08@gmail.com	202-720-8309			Merged Document	No	07/01/2026 10:00 AM
I-5234	Website	Lilliana	Martinez		Hcr 77 box 3 1/2	Ojo Caliente	NM	87549	United States	lmartinez4@phs.org	5059275905	36.3021225	-106.0452736	Merged Document	No	07/01/2026 10:05 AM
I-5235	Website	Tiffany	Armijo				NM		United States	Tiffanyarmijo@gmail.com	201-217-5634			Merged Document	No	07/01/2026 10:05 AM
I-5236	Website	Carlos	Luna				NM		United States	carloslunatmfhs@gmail.com	212-459-8769			Merged Document	No	07/01/2026 10:05 AM
I-5237	Website	Crandall	Lewis				NM		United States	crandalllewis28@gmail.com	505-785-8280			Merged Document	No	07/01/2026 10:06 AM
I-5238	Website	Karim	Remtullah		7309 Via Contenta Northeast	Albuquerque	NM	87113	United States	karim_remtullah@yahoo.com	505-453-5926	35.1841617	-106.562775	Merged Document	No	07/01/2026 10:06 AM
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I-5240	Website	William	Swan		1706 Medio St	Santa Fe	NM	87501	United States	eswan@aol.coma	212-229-4781	35.6779092	-105.9788347	Merged Document	No	07/01/2026 10:06 AM
I-5241	Website	Joe	Martinez				TX		United States	zxorlandoakd@gmail.com	212-486-4734			Merged Document	No	07/01/2026 10:06 AM
I-5242	Website	Petra	Ligon				NM		United States	petra.ligon@comcast.net	202-616-2437			Merged Document	No	07/01/2026 10:06 AM
I-5243	Website	Sandra	Jackson				NM		United States	sma1970@hotmail.com	201-295-4140			Merged Document	No	07/01/2026 10:06 AM
I-5244	Website	Sofia	Chafino		6511 Shiprock Dr NE	Rio Rancho	NM	87144	United States	itty.ramos@gmail.com	201-782-9398	35.3464835	-106.6021497	Merged Document	No	07/01/2026 10:06 AM
I-5245	Website	Isaiah	Ruiz				NM		United States	isiah4ruiz8@gmail.com	201-467-2415			Merged Document	No	07/01/2026 10:06 AM
I-5246	Website	Maynard	Shirley		1621 Mary Ellen Street Northe	Albuquerque	NM	87112	United States	maynardshirley030@gmail.cc	505-377-4841	35.0989397	-106.5316548	Merged Document	No	07/01/2026 10:06 AM
I-5247	Website	Angela	Price				NM		United States	angelapricenm@gmail.com	505-453-4946			Merged Document	No	07/01/2026 10:06 AM
I-5248	Website	Leslie	Sanchez		8551 Diamond Circle	Las Cruces	NM	88012	United States	leslingua.1997@gmail.com	575-202-3044	32.4294643	-106.6926864	Merged Document	No	07/01/2026 10:06 AM
I-5249	Website	Sean	Kincaid				NM		United States	kincaid23sean@gmail.com	201-313-8613			Merged Document	No	07/01/2026 10:07 AM
I-5250	Website	Levi	Diamond		37 Semon Rd	Huntington	NY	11743	United States	levidiamond14@gmail.com		40.859523	-73.4229093	Merged Document	Yes	07/01/2026 10:12 AM
I-5251	Website	Samuel	Foley			Sandia Park	NM	87047	United States	Samfoley1996@gmail.com		35.1681798	-106.3664171	Merged Document	No	07/01/2026 10:14 AM
I-5252	Website	Mathew	Wright				NM		United States	donmateo76@yahoo.com	212-895-9822			Merged Document	No	07/01/2026 10:18 AM
I-5253	Website	Richard	Chavez				NM		United States	rd4234038@gmail.com	202-904-3271			Merged Document	No	07/01/2026 10:18 AM
I-5254	Website	Angel	Zapien				NM		United States	arzapien12@gmail.com	202-262-7629			Merged Document	No	07/01/2026 10:18 AM
I-5255	Website	Nathan	Lujan				NM		United States	natelujan05@gmail.com	212-286-9825			Merged Document	No	07/01/2026 10:18 AM
I-5256	Website	Krishawn	Sullivan				NM		United States	sullivankrishawn@yahoo.com	202-912-3460			Merged Document	No	07/01/2026 10:18 AM
I-5257	Website	Jose	Perez				NM		United States	perezjose11937@yahoo.com	212-266-7433			Merged Document	No	07/01/2026 10:18 AM
I-5258	Website	Michael	Stephani		1009 Aeronaut Place	El Paso	TX	79928	United States	michaelstephani60@gmail.cc	915-217-4174	31.7197361	-106.2483105	Merged Document	No	07/01/2026 10:18 AM
I-5259	Website	Amanda	Rivera				NM		United States	ajjrivera0706@gmail.com	212-796-3558			Merged Document	No	07/01/2026 10:18 AM
I-5260	Website	Brad	Allen				NM		United States	southernmangaming@gmail.				Merged Document	No	07/01/2026 10:18 AM
I-5261	Website	Irene	Valdez		1706 Medio St	Santa Fe	NM	87501	United States	riridez49ers@hotmail.com	201-827-6366	35.6779092	-105.9788347	Merged Document	No	07/01/2026 10:18 AM
I-5262	Website	Lauren	Voiles		632 Autumn Meadows Drive	Rio Rancho	NM	87144	United States	lschulte66@gmail.com	5055142923	35.3151365	-106.7238977	Merged Document	No	07/01/2026 10:18 AM
I-5263	Website	David	Martinez				NM		United States	MartineZ1988@gmail.com	201-337-7339			Merged Document	No	07/01/2026 10:18 AM
I-5264	Website	Tay	Chino				NM		United States	tayt.chino@gmail.com	212-990-3798			Merged Document	No	07/01/2026 10:18 AM
I-5265	Website	Mike	Barrett		1433 Wagon Train Dr SE	Albuquerque	NM	87123	United States	mobarrett1@frontier.com	503-521-6224	35.044099	-106.500449	Merged Document	No	07/01/2026 10:19 AM
I-5266	Website	Joe	Stack		608 Webber St	Santa Fe	NM	87505	United States	jstack98188@hotmail.com	212-431-4068	35.6799204	-105.9394951	Merged Document	No	07/01/2026 10:19 AM
I-5267	Website	Darlene	Santos				NM		United States	peachlilacs@gmail.com	201-641-4514			Merged Document	No	07/01/2026 10:19 AM
I-5268	Website	Natalie	Tarango		2316 Santo Domingo Ave	Las Cruces	NM	88011	United States	natalietarango15@gmail.com	575-363-9381	32.3332061	-106.7474863	Merged Document	No	07/01/2026 10:19 AM
I-5269	Website	Crystal	Aragon		5608 Zuni Road Southeast	Albuquerque	NM	87108	United States	crystal.aragon96@gmail.com	505-378-8200	35.0725682	-106.5834299	Merged Document	No	07/01/2026 10:19 AM
I-5270	Website	Janessa	Valdez		9308 Red Rock Rd SW	Albuquerque	NM	87121	United States	janessamontano65@gmail.c	505-350-4336	35.0486095	-106.736241	Merged Document	No	07/01/2026 10:19 AM
I-5271	Website	Ruthy	Carvajal				NM		United States	ruthycarvajal25@gmail.com	202-255-6350			Merged Document	No	07/01/2026 10:19 AM
I-5272	Website	Loel	Ogushi				NM		United States	loel.ogushi11@gmail.com	212-541-8584			Merged Document	No	07/01/2026 10:19 AM
I-5273	Website	Stephen	Olsson		3095 Agua Ladoso Avenue	Las Cruces	NM	88012	United States	olssonstephen5@gmail.com	660-864-7120	32.3767564	-106.7516009	Merged Document	No	07/01/2026 10:19 AM
I-5274	Website	Michael	Hogrebe				NM		United States	mightos123@gmail.com	201-992-9671			Merged Document	No	07/01/2026 10:19 AM
I-5275	Website	Reynaldo	Placencio				NM		United States	dindyplac.678@yahoo.com	202-799-6965			Merged Document	No	07/01/2026 10:19 AM

I-5276	Website	Veronica	Posuniak			NM		United States	veronicaa.posuniak@ececd.r	212-226-0788			Merged Document	No	07/01/2026 10:20 AM
I-5277	Website	Russell	Dennis			NM		United States	rdennis54@msn.com	212-950-9435			Merged Document	No	07/01/2026 10:20 AM
I-5278	Website	Tyson	Brewer		Organ	NM	88012	United States	tysonBbrewer@gmail.com	201-254-2650	32.4257966	-106.6013218	Merged Document	No	07/01/2026 10:20 AM
I-5279	Website	Dianne	Rich	84 California Pine Rd NE	Rio Rancho	NM	87124-2512	United States	dianne.m.rich@gmail.com	9165299750	35.2569216	-106.6902737	Merged Document	No	07/01/2026 10:22 AM
I-5280	Website	Keith	Cummings	1129 Hermosillo Drive	Las Cruces	NM	88005	United States	kcniners07@yahoo.com	915-929-7297	32.3490522	-106.7773272	Merged Document	No	07/01/2026 10:25 AM
I-5281	Website	Arthur	Mino			NM		United States	dmino2222@aol.com	202-233-2369			Merged Document	No	07/01/2026 10:25 AM
I-5282	Website	Vienna	Morgan			NM		United States	vienna.morgan10@gmail.con	201-422-5600			Merged Document	No	07/01/2026 10:25 AM
I-5283	Website	Melody	Hill			NM		United States	melodyhill13@gmail.com	505-810-5534			Merged Document	No	07/01/2026 10:25 AM
I-5284	Website	Higinio	Martinez			NM		United States	triggeredmh193@gmail.com	202-945-7198			Merged Document	No	07/01/2026 10:25 AM
I-5285	Website	Henry	Deleon			NM		United States	Henrydel1958@gmail.com	201-769-1273			Merged Document	No	07/01/2026 10:25 AM
I-5286	Website	Darryl	Boyer	616 San Pablo Street Southea	Albuquerque	NM	87108	United States	darrylboyer8@gmail.com	212-359-2772	35.0682617	-106.563051	Merged Document	No	07/01/2026 10:26 AM
I-5287	Website	Rachel	Benge	1025 Organview Ave	Las Cruces	NM	88011	United States	crazysassyhorse@gmail.com	4058334688	32.3000617	-106.779429	Merged Document	No	07/01/2026 10:36 AM
I-5288	Website	Dorian	Suggs		Albuquerque	NM	87102	United States	dorian_suggs@yahoo.com	331-575-5552	35.0848894	-106.6468148	Merged Document	No	07/01/2026 10:38 AM
I-5289	Website	Anna	Pohlod		Albuquerque	NM	87108	United States	annaspohlod@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/01/2026 10:39 AM
I-5290	Website	Eleanor	Kerbleski	4430 Sherre Dr NE	Albuquerque	NM	87111	United States	ekerbleski@gmail.com	5055547413	35.1303361	-106.4918636	Merged Document	No	07/01/2026 10:42 AM
I-5291	Website	Geraldine	Gallegos	205 Silver Avenue Southwest	Albuquerque	NM	87102	United States	gamgam357799@gmail.com	505-400-2591	35.0826896	-106.6502689	Merged Document	No	07/01/2026 10:43 AM
I-5292	Website	Sommer	Dixon			NM		United States	Mushroomgal.25@gmail.com				Merged Document	No	07/01/2026 10:47 AM
I-5293	Website	Charles	Moore			NM		United States	charlescmoore@outlook.con	212-609-5840			Merged Document	No	07/01/2026 10:49 AM
I-5294	Website	Mario	Romero			NM		United States	marromero@gmail.com	201-330-5365			Merged Document	No	07/01/2026 10:49 AM
I-5295	Website	Vicky	Torres	1706 Medio St	Santa Fe	NM	87501	United States	vickyvickf0876@yahoo.com	212-760-0753	35.6779092	-105.9788347	Merged Document	No	07/01/2026 10:49 AM
I-5296	Website	Jerimiah	Faint			NM		United States	ZanDo084@gmail.com	202-489-9626			Merged Document	No	07/01/2026 10:49 AM
I-5297	Website	Amelia	Reynolds	1015 Candelaria Road Northv	Albuquerque	NM	87107	United States	lovadelis2020@gmail.com	937-313-3691	35.122367	-106.652767	Merged Document	No	07/01/2026 10:49 AM
I-5298	Website	Colton	Thompson			NM		United States	colton_thompson13@yahoo.c	212-760-6862			Merged Document	No	07/01/2026 10:49 AM
I-5299	Website	Adrian	Obelodo			NM		United States	oblodo101778@gmail.com	212-257-3365			Merged Document	No	07/01/2026 10:49 AM
I-5300	Website	Michael	Lundy	1201 3rd St NW	Albuquerque	NM	87102	United States	m94914660@gmail.com	505-582-5871	35.0960341	-106.6490701	Merged Document	No	07/01/2026 10:50 AM
I-5301	Website	Jason	Smythe			NM		United States	jasonleesmythe@yahoo.com	212-799-2473			Merged Document	No	07/01/2026 10:50 AM
I-5302	Website	Jolisa	Morroquin			NM		United States	marrjojo4@gmail.com	505-666-1672			Merged Document	No	07/01/2026 10:50 AM
I-5303	Website	Kayla	Tafoya			NM		United States	monte1111@yahoo.com	212-792-8227			Merged Document	No	07/01/2026 10:50 AM
I-5304	Website	Blake	Oaks			NM		United States	blakeoaks@yahoo.com	202-305-1884			Merged Document	No	07/01/2026 10:50 AM
I-5305	Website	Pedro	Sota			NM		United States	esedanyboy3196@gmail.com	212-294-2769			Merged Document	No	07/01/2026 10:50 AM
I-5306	Website	Rosamaria	Chapa			NM		United States	chaparose26@gmail.com	202-378-7573			Merged Document	No	07/01/2026 10:50 AM
I-5307	Website	Tommy	Thompson	2001 Summit Dr	Farmington	NM	87401	United States	tommyThompson489@gmail	505-686-1718	36.7486011	-108.210027	Merged Document	No	07/01/2026 10:50 AM
I-5308	Website	Shaum	Davis	2280 Fandango Court	Las Cruces	NM	88007	United States	shaund247@yahoo.com	575-259-0025	32.3492644	-106.8306659	Merged Document	No	07/01/2026 10:50 AM
I-5309	Website	Serene	Duran			NM		United States	sduran542@gmail.com	201-893-7922			Merged Document	No	07/01/2026 10:50 AM
I-5310	Website	Jonah	Madrid			NM		United States	jonahmadrid20@gmail.com	212-576-3577			Merged Document	No	07/01/2026 10:50 AM
I-5311	Website	Mike	Wright			NM		United States	redneck36german@gmail.co	201-953-1170			Merged Document	No	07/01/2026 10:50 AM
I-5312	Website	Samuel	Michnovicz			NM		United States	smichnovicz@gmail.com	201-551-4538			Merged Document	No	07/01/2026 10:50 AM
I-5313	Website	Erica	Olguin	2823 Bel Air Drive Northeast	Albuquerque	NM	87110	United States	gonzales5150@gmail.com	575-578-9045	35.1137442	-106.6004316	Merged Document	No	07/01/2026 10:50 AM
I-5314	Website	Micheal	Hinojosa			NM		United States	mike.hino.87@gmail.com	202-855-9832			Merged Document	No	07/01/2026 10:50 AM
I-5315	Website	Norman	Archuleta	1706 Medio St	Santa Fe	NM	87501	United States	fierkeshin5@gmail.com	201-683-6442	35.6779092	-105.9788347	Merged Document	No	07/01/2026 10:50 AM
I-5316	Website	Leanna	He			NM		United States	leandabean@icloud.com	212-378-6874			Merged Document	No	07/01/2026 10:51 AM
I-5317	Website	Ben	Sandoval			NM		United States	benniehun@gmail.com	202-829-6921			Merged Document	No	07/01/2026 10:51 AM
I-5318	Website	Sammy	Baca	2024 Walnut Avenue Southwe	Albuquerque	NM	87105	United States	sambaca64@gmail.com	505-877-5493	35.0388475	-106.6892252	Merged Document	No	07/01/2026 10:51 AM
I-5319	Website	Adrianna	Ramos			NM		United States	adrianna10ram@gmail.com	201-666-4130			Merged Document	No	07/01/2026 10:51 AM
I-5320	Website	Bronson	Bravo	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	clapbravo@gmail.com	202-886-5505	35.2016728	-106.646029	Merged Document	No	07/01/2026 10:51 AM
I-5321	Website	Cameron	Key			NM		United States	7keyroyce@gmail.com	201-789-6994			Merged Document	No	07/01/2026 10:51 AM
I-5322	Website	Cherokee	Brown			NM		United States	rokee_95@icloud.com	201-883-1748			Merged Document	No	07/01/2026 10:51 AM
I-5323	Website	Alan	Kuncel	2903 Westwind Road	Las Cruces	NM	88007	United States	akuncel@comcast.net	575-649-1259	32.3508858	-106.8390617	Merged Document	No	07/01/2026 10:51 AM
I-5324	Website	Ricky	Poolow			NM		United States	rickypoolow4@gmail.com	201-497-1547			Merged Document	No	07/01/2026 10:51 AM
I-5325	Website	Bryan	Khunas			NM		United States	bryankhunas@gmail.com	202-527-1426			Merged Document	No	07/01/2026 10:51 AM
I-5326	Website	Abel	Gallegos			NM		United States	gallegosabel273@gmail.com	202-466-4114			Merged Document	No	07/01/2026 10:51 AM
I-5327	Website	Nicole	Arsenault	6107 Malpais Park Ave NW	Albuquerque	NM	87114	United States	Arsenault.nicole94@gmail.cc	5053219980	35.2168325	-106.7073567	Merged Document	No	07/01/2026 10:51 AM
I-5328	Website	Afesa	Brown			NM		United States	afesabrown@gmail.com	202-468-6536			Merged Document	No	07/01/2026 10:51 AM
I-5329	Website	Hernesto	Boliviar			NM		United States	villapalmera167@gmail.com	212-948-2406			Merged Document	No	07/01/2026 10:51 AM
I-5330	Website	Phillip	Martinez	312 46th Street Northwest	Albuquerque	NM	87105	United States	martinezphillip@gmail.com	505-659-7207	35.0866536	-106.688752	Merged Document	No	07/01/2026 10:51 AM
I-5331	Website	Desiree	Pedroncelli			NM		United States	pedroncellid@icloud.com	202-567-2623			Merged Document	No	07/01/2026 10:51 AM
I-5332	Website	John	McLochlin	765 Stone Canyon Drive	Las Cruces	NM	88011	United States	j_htransport@yahoo.com	202-704-2768	32.3154178	-106.718937	Merged Document	No	07/01/2026 10:52 AM
I-5333	Website	Sara	Gallegos			NM		United States	saragallegos10@gmail.com	212-676-1357			Merged Document	No	07/01/2026 10:52 AM
I-5334	Website	Mayra	Campos			NM		United States	mayraycampos32@yahoo.co	239-851-2888			Merged Document	No	07/01/2026 10:52 AM
I-5335	Website	Alex	Roberson			NM		United States	aroberson9292@gmail.com	505-800-2613			Merged Document	No	07/01/2026 10:52 AM
I-5336	Website	Johnny	Maez			NM		United States	johnnymaez@yahoo.com	202-402-1293			Merged Document	No	07/01/2026 10:52 AM
I-5337	Website	Travis	Sutherland			NM		United States	traviss2453@gmail.com	212-724-6681			Merged Document	No	07/01/2026 10:52 AM
I-5338	Website	Al	Einert	679 Encinal Canyon Road	Cubero	NM	87014	United States	aleinert52@gmail.com	505-261-6518	35.1935908	-107.4706237	Merged Document	No	07/01/2026 10:52 AM
I-5339	Website	Erick	Gutierrez			NM		United States	nmsuacctaggie@gmail.com	202-971-6268			Merged Document	No	07/01/2026 10:52 AM
I-5340	Website	Scottie	Richardson	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	brich2274@yahoo.com	505-400-3215	35.2016728	-106.646029	Merged Document	No	07/01/2026 10:52 AM
I-5341	Website	Krystall	Haymon	5400 Gibson Boulevard South	Albuquerque	NM	87108	United States	khaymon.com.com@gmail.c	505-584-4003	35.0574742	-106.5823473	Merged Document	No	07/01/2026 10:52 AM
I-5342	Website	Jenette	Tafoya			NM		United States	jenettetafoya2@yahoo.com	201-652-3527			Merged Document	No	07/01/2026 10:52 AM
I-5343	Website	Clayton	Jones			NM		United States	cjones35450@gmail.com	201-918-9770			Merged Document	No	07/01/2026 10:52 AM
I-5344	Website	Dominic	Brown			NM		United States	domchill7@gmail.com	212-649-0322			Merged Document	No	07/01/2026 10:52 AM
I-5345	Website	Camille	Granberry	6801 Vista Del Sol Drive Nortl	Albuquerque	NM	87120	United States	camillezgranberry@gmail.coı	505-503-3180	35.162236	-106.7285409	Merged Document	No	07/01/2026 10:52 AM
I-5346	Website	James	Armijo			NM		United States	craterlake7@gmail.com	505-589-0158			Merged Document	No	07/01/2026 10:52 AM
I-5347	Website	Vanessa	Sanchez	3011 San Miguel Court	Las Cruces	NM	88007	United States	avinessa14@gmail.com	575-640-3936	32.3215779	-106.819055	Merged Document	No	07/01/2026 10:52 AM
I-5348	Website	Patrick	Reyes			NM		United States	Patrick.reyes@undefeatedtril	212-707-3003			Merged Document	No	07/01/2026 10:52 AM
I-5349	Website	Dory	Dutton			NM		United States	doryd.818@gmail.com	202-344-0082			Merged Document	No	07/01/2026 10:52 AM
I-5350	Website	Terri	Breese			NM		United States	breeseterri@yahoo.com	212-564-0841			Merged Document	No	07/01/2026 10:52 AM
I-5351	Website	Chadra	Brown			NM		United States	chadrascreations@gmail.cor	212-622-3631			Merged Document	No	07/01/2026 10:52 AM
I-5352	Website	Sean	Bryan			NM		United States	seanlovesiett247365@gmail.	202-434-0682			Merged Document	No	07/01/2026 10:53 AM
I-5353	Website	Deborah	Miller	108 Hackberry Court	Grants	NM	87020	United States	debifebifrom@gmail.com	505-240-2457	35.1753403	-107.8134645	Merged Document	No	07/01/2026 10:58 AM
I-5354	Website	Warren	Kennedy			NM		United States	redpaint34@gmail.com	202-451-4184			Merged Document	No	07/01/2026 10:58 AM
I-5355	Website	Daniel	Gallegos	3221 Cypress Drive Southwes	Albuquerque	NM	87105	United States	rmax87@gmail.com	505-806-8440	35.0816682	-106.6876952	Merged Document	No	07/01/2026 10:58 AM
I-5356	Website	Heather	Epley			NM		United States	heanep@yahoo.com	212-917-1880			Merged Document	No	07/01/2026 10:58 AM
I-5357	Website	Laynuh	Shauff	18 Dinosaur Trail	Santa Fe	NM	87508	United States	babybeans0397@gmail.com	201-420-1466	35.6179746	-106.006147	Merged Document	No	07/01/2026 10:58 AM
I-5358	Website	Ron	Koehler			NM		United States	koehlerbear@comcast.net	201-697-0876			Merged Document	No	07/01/2026 10:58 AM
I-5359	Website	Angelina	Sanchez			NM		United States	Angiesan445@gmail.com	505-227-6543			Merged Document	No	07/01/2026 10:58 AM
I-5360	Website	Tatiana	Morales			NM		United States	anyosamorales@gmail.com	505-737-2192			Merged Document	No	07/01/2026 10:58 AM
I-5361	Website	Tanivea	Ellis			NM		United States	taniveaellis05@icloud.com	505-313-2431			Merged Document	No	07/01/2026 10:58 AM
I-5362	Website	Charle	Davis			NM		United States	charles.l.davis71@gmail.com	505-881-9060			Merged Document	No	07/01/2026 10:58 AM
I-5363	Website	Damien	Lewis	3417 Ross Ave SE	Albuquerque	NM	87106	United States	dami3nl3wis666@gmail.com	505-785-9193	35.0622682	-106.6075398	Merged Document	No	07/01/2026 10:58 AM
I-5364	Website	Alani	Corona	670 Casper Road Southeast	Rio Rancho	NM	87124	United States	alanicrown@gmail.com	815-981-2577	35.2469703	-106.6854416	Merged Document	No	07/01/2026 10:58 AM
I-5365	Website	Patricia	Hinman	4200 Prospect Avenue Northe	Albuquerque	NM	87110	United States	trish.programmer@gmail.con	505-492-8990	35.1067854	-106.5987733	Merged Document	No	07/01/2026 10:58 AM
I-5366	Website	Julien	Dain			NM		United States	dainhernabdez@gmail.com	201-347-3594			Merged Document	No	07/01/2026 10:58 AM
I-5367	Website	Adam	Kincaid			NM		United States	50ark50@gmail.com	505-400-6027			Merged Document	No	07/01/2026 10:58 AM
I-5368	Website	Linda	Skalic			NM		United States	lmskalic@outlook.com	202-567-4855			Merged Document	No	07/01/2026 10:59 AM
I-5369	Website	William	Jones			NM		United States	wkjones55@gmail.com	505-271-6455			Merged Document	No	07/01/2026 10:59 AM
I-5370	Website	Nicholas	Franco			NM		United States	francoridesbmx.57@gmail.cc	201-294-0113			Merged Document	No	07/01/2026 10:59 AM
I-5371	Website	Angel	Rivas			NM		United States	familiapeluche@gmail.com	202-964-3268			Merged Document	No	07/01/2026 10:59 AM
I-5372	Website	Samantha	Casaus	203 California Street Northea	Albuquerque	NM	87108	United States	samcasaus14@gmail.com	505-274-1000	35.0779518	-106.5755793	Merged Document	No	07/01/2026 10:59 AM
I-5373	Website	Michael	Nunez			NM		United States	nopales5@hotmail.com	212-695-5820			Merged Document	No	07/01/2026 10:59 AM
I-5374	Website	Isaiah	Pacheco	24 McRae Loop	Los Lunas	NM	87031	United States	ghostcliqueghosted@gmail.c	505-907-8943	34.7607926	-106.6335825	Merged Document	No	07/01/2026 10:59 AM
I-5375	Website	Faith	Gutuirez	4551 Agua Fria Road	Santa Fe	NM	87507	United States	faithlove214@gmail.com	202-431-9427	35.6520239	-106.0303925	Merged Document	No	07/01/2026 10:59 AM
I-5376	Website	Moniqa	Estrada	7440 Jim McDowell Road	Albuquerque	NM	87121	United States	moniqaestrada5@gmail.com	505-203-8072	35.1532517	-106.8170884	Merged Document	No	07/01/2026 10:59 AM
I-5377	Website	Aaron	Guevara			NM		United States	mikeguevara35@gmail.com	202-304-4656			Merged Document	No	07/01/2026 10:59 AM
I-5378	Website	Tish	Roybal	Calle Vis	Santa Fe	NM	87507	United States	TishRoybal@icloud.com	505-670-0127	35.6903704	-106.0072927	Merged Document	No	07/01/2026 10:59 AM
I-5379	Website	Melissa	Martinez			NM		United States	Danomtz84@gmail.com	212-546-5683			Merged Document	No	07/01/2026 10:59 AM
I-5380	Website	Danielle	Ortega			NM		United States	dortega18@gmail.com	202-622-7638			Merged Document	No	07/01/2026 10:59 AM
I-5381	Website	Kevin	Black			NM		United States	nonamuk575@gmail.com	212-361-2047			Merged Document	No	07/01/2026 10:59 AM
I-5382	Website	Marco	Flores	1245 Ortiz Drive Southeast	Albuquerque	NM	87108	United States	marcofloress64520@gmail.c	505-389-0193	35.0623756	-106.5857677	Merged Document	No	07/01/2026 10:59 AM
I-5383	Website	Anthony	Morales			NM		United States	cesar.sales.3229@gmail.con	212-262-2559			Merged Document	No	07/01/2026 10:59 AM
I-5384	Website	Kunan	Davenport			NM		United States	kmacc4real@gmail.com	310-487-4678			Merged Document	No	07/01/2026 11:00 AM
I-5385	Website	Zeke	Perea			NM		United States	zekeperea@gmail.com	212-238-0650			Merged Document	No	07/01/2026 11:00 AM
I-5386	Website	Olu	Oluwole			NM		United States	oluwole683@gmail.com	202-364-6355			Merged Document	No	07/01/2026 11:00 AM
I-5387	Website	Griselda	Lopez			NM		United States	griseldalopez0977@gmail.co	201-695-8196			Merged Document	No	07/01/2026 11:00 AM
I-5388	Website	Maria	Miller	4955 Cripple Creek Road	Las Cruces	NM	88011	United States	skidgee76@icloud.com	832-520-7553	32.294263	-106.625451	Merged Document	No	07/01/2026 11:00 AM
I-5389	Website	Gabe	Gregreiros			NM		United States	gregreiros@gmail.com	505-615-2748			Merged Document	No	07/01/2026 11:00 AM
I-5390	Website	Ana	Gamez			NM		United States	anagamez1989@live.com	201-358-9322			Merged Document	No	07/01/2026 11:00 AM
I-5391	Website	Charles	Yeagle			NM		United States	swissdock@aol.com	201-904-8068			Merged Document	No	07/01/2026 11:00 AM
I-5392	Website	Lisa	Villanueva	2700 Cardenas Drive Northea	Albuquerque	NM	87110	United States	lisa.marie01@comcast.net	212-958-6253	35.1110784	-106.5794337	Merged Document	No	07/01/2026 11:00 AM
I-5393	Website	Jimmy	Mhjka			NM		United States	jtmelvis@gmail.com	212-688-7179			Merged Document	No	07/01/2026 11:00 AM
I-5394	Website	John	Lopez	205 Maple Street Southeast a	Albuquerque	NM	87106	United States	lopezboo6969@gmail.com	505-203-8072	35.080357	-106.630906	Merged Document	No	07/01/2026 11:01 AM
I-5395	Website	Didi	Ramondo	4549 Calle De Nubes	Las Cruces	NM	88012	United States	didi.ramondo@gmail.com	575-635-7123	32.3888329	-106.7197262	Merged Document	No	07/01/2026 11:01 AM
I-5396	Website	Hannah	Alden	10217 Snow Heights Bouleval	Albuquerque	NM	87112	United States	hanzbananz1@icloud.com	505-288-8017	35.1052251	-106.5296012	Merged Document	No	07/01/2026 11:01 AM
I-5397	Website	Tyjon	Lain			NM		United States	tyjonl@icloud.com	505-258-8763			Merged Document	No	07/01/2026 11:01 AM
I-5398	Website	Justin	Mendez			NM		United States	jmendez29@gmail.com	414-460-6401			Merged Document	No	07/01/2026 11:01 AM
I-5399	Website	Roberta	Martine			NM		United States	bobbiemartine@juno.com	202-846-5422			Merged Document	No	07/01/2026 11:01 AM
I-5400	Website	Yolanda	Madrigal			NM		United States	madrigal112@gmail.com	212-756-5902			Merged Document	No	07/01/2026 11:01 AM
I-5401	Website	Jesse	Camden		Bronx	NY	10471	United States	jessethenacho@icloud.com		40.8971509	-73.9065883	Merged Document	No	07/01/2026 11:05 AM
I-5402	Website	Wendy	Kent	1301 LINDA CT NW	Corrales	NM	87048	United States	wlkent87@gmail.com	5055532718	35.2152039	-106.6558481	Merged Document	No	07/01/2026 11:06 AM
I-5403	Website	Faith	Salazar	f		NM	87107	United States	faisalazar1010@gmail.com	5054419093	35.1338614	-106.6409198	Merged Document	No	07/01/2026 11:18 AM
I-5404	Website	Alex	Black	10237 La Paz Dr. NW	Albuquerque	NM	87114	United States	ablack4289@gmail.com	575-956-8274	35.2000709	-106.7176791	Merged Document	No	07/01/2026 11:19 AM
I-5405	Website	Marcella	Sandoval			NM		United States	mnsandoval0.6@icloud.com	202-610-6859			Merged Document	No	07/01/2026 11:29 AM
I-5406	Website	Marcel	Montiviare			NM		United States	montedeeveres23@gmail.co	201-301-6786			Merged Document	No	07/01/2026 11:29 AM
I-5407	Website	Michael	Nunez			NM		United States	nopales5@hotmail.com	212-695-5820			Merged Document	No	07/01/2026 11:29 AM
I-5408	Website	Amy	Simpson	405 N Alameda Blvd	Las Cruces	NM	88005	United States	amysimpson@duck.com	575-649-7723	32.3117208	-106.7823435	Merged Document	No	07/01/2026 11:29 AM
I-5409	Website	Matthew	San miguel	7440 Jim McDowell Road	Albuquerque	NM	87121	United States	sanmiguelmatthew2424@gm	505-808-5947	35.1532517	-106.8170884	Merged Document	No	07/01/2026 11:29 AM
I-5410	Website	Jose	Martinez			NM		United States	jmartinez05@gmail.com	212-861-0969			Merged Document	No	07/01/2026 11:29 AM
I-5411	Website	Phillip	Martinez	3932 La Sombra Road Southw	Albuquerque	NM	87105	United States	martinezphillip@gmail.com	505-659-7207	35.0229099	-106.6897658	Merged Document	No	07/01/2026 11:29 AM
I-5412	Website	Sontimgo	Jamiolo			NM		United States	sonny.j.ja@iolo.com	202-637-5734			Merged Document	No	07/01/2026 11:29 AM
I-5413	Website	Ava	Fernandez	3467 camino consuelo	Santa Fe	NM	87505	United States	ava.fgar@aol.com	201-620-2527	35.6477922	-105.9948463	Merged Document	No	07/01/2026 11:30 AM
I-5414	Website	Jovanna	Lira			NM		United States	luvjlira@icloud.com	212-759-7613			Merged Document	No	07/01/2026 11:30 AM
I-5415	Website	Adrean	Kerns	300 Menaul Boulevard Northv	Albuquerque	NM	87107	United States	yohnadrean@gmail.com	505-206-2689	35.1093127	-106.6455253	Merged Document	No	07/01/2026 11:30 AM
I-5416	Website	Celma	Candelana			NM		United States	celma.candelana00@gmail.c	212-796-0888			Merged Document	No	07/01/2026 11:30 AM
I-5417	Website	Kathy	Silva	5015 Troybrook Road	Las Cruces	NM	88012	United States	turtlemom818@yahoo.com	575-405-4910	32.4012981	-106.7181444	Merged Document	No	07/01/2026 11:30 AM
I-5418	Website	David	Garcia	216 baca street	Santa Fe	NM	87505	United States	baca39864@yahoo.com	212-383-4472	35.6761758	-105.9636073	Merged Document	No	07/01/2026 11:30 AM
I-5419	Website	Jessica	Tenorio			NM		United States	nurseynm69@gmail.com	201-784-4488			Merged Document	No	07/01/2026 11:30 AM
I-5420	Website	Janet	Espinoza			NM		United States	janetespinoza90@icloud.com	212-972-7607			Merged Document	No	07/01/2026 11:31 AM
I-5421	Website	Melissa	Martinez			NM		United States	Danomtz84@gmail.com	212-546-5683			Merged Document	No	07/01/2026 11:31 AM
I-5422	Website	Yolanda	Madrigal			NM		United States	madrigal112@gmail.com	212-756-5902			Merged Document	No	07/01/2026 11:32 AM
I-5423	Website	Abigail	Cichon			NM		United States	acichon@nmsu.edu				Merged Document	No	07/01/2026 11:36 AM
I-5424	Website	Charles	Huitt	2954 Marvin Gardens Ave	Las Cruces	NM	88012	United States	dhuitt@gmail.com		32.374485	-106.7573769	Merged Document	No	07/01/2026 11:45 AM
I-5425	Website	Michelle	Taylor			NM		United States	mikkitaylor@gmail.com	212-224-0225			Merged Document	No	07/01/2026 12:01 PM
I-5426	Website	Allie	Jones			NM		United States	esmep2010@gmail.com				Merged Document	No	07/01/2026 12:20 PM
I-5427	Website	Catharine	Walkinshaw	2134 Calle de Principal	Mesilla	NM	88046	United States	catharinewalkinshaw@gmail.	575 932 8313	32.2759857	-106.7973467	Merged Document	No	07/01/2026 12:41 PM
I-5428	Website	Grace	Nippert	1478 W Ave	Villisca	IA	50864	United States	nippertg@gmail.com	7126437658	41.0893619	-94.9460633	Merged Document	No	07/01/2026 12:41 PM
I-5429	Website	Tiffany	Morrow	PO BOX 55	Salem	NM	87941	United States	tiffany_morrow@ymail.com	5756445369	32.7073978	-107.2172263	Merged Document	No	07/01/2026 12:46 PM
I-5430	Website	Luis	Chavez	9901 Ceja Vista Rd SW	Albuquerque	NM	87121	United States	luis.ychavev@outlook.com	5055149424	35.022826	-106.7429989	Merged Document	No	07/01/2026 12:48 PM
I-5431	Website	Peter	Lorenz			NM		United States	peter.lorenz@unirac.com				Merged Document	Yes	07/01/2026 12:50 PM
I-5432	Website	Terri	Cole			NM		United States	tcole@abqchamber.com				Merged Document	Yes	07/01/2026 12:52 PM
I-5433	Website	Christopher	Bull	508 Maple St Se	Albuquerque	NM	87106	United States	boxer_slams_07@icloud.com		35.0773279	-106.6308651	Merged Document	No	07/01/2026 12:53 PM
I-5434	Website	Bruce	Stidworthy			NM		United States	bstidwor@bhinc.com				Merged Document	Yes	07/01/2026 12:54 PM
I-5435	Website	Michelle	Smith			NM		United States	michellemegansmith@gmail				Merged Document	No	07/01/2026 12:56 PM
I-5436	Website	Chloe	Banegas	8970 Arroyo Rd	Las Cruces	NM	88012-6534	United States	yaokno55@gmail.com	5753127731	32.4166915	-106.662283	Merged Document	No	07/01/2026 12:57 PM
I-5437	Website	Carolyn	Nair		Albuquerque	NM	87111	United States	cnair@gmx.com		35.1322706	-106.4994889	Merged Document	No	07/01/2026 12:59 PM
I-5438	Website	Michael	Hutchins	408 N MAGNOLIA ST	TorC	NM	87901	United States	mnh_council@yahoo.com	3606284355	33.134676	-107.2426975	Merged Document	Yes	07/01/2026 01:11 PM
I-5439	Website	Joy	Mathieu			NM	88011	United States	joymathieu@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/01/2026 01:11 PM
I-5440	Website	Karen	R Shevet Dinah		Las Cruces	NM	88005	United States	ksdsgrp@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/01/2026 01:17 PM
I-5441	Website	Liane	Pippin		Santa Fe	NM		United States	lianepippin@duck.com		35.6894307	-105.9381944	Merged Document	No	07/01/2026 01:18 PM
I-5442	Website	Anonymous	Anonymous		Las Cruces	NM	88005	United States	l80875045@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/01/2026 01:19 PM
I-5443	Website	Mark	Carpenter		Las Cruces	NM	88007	United States	Whigmjc@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 01:21 PM
I-5444	Website	Janet	Dray			NM		United States	humbee2@gmail,com				Merged Document	No	07/01/2026 01:25 PM
I-5445	Website	Esther	Smith			MD		United States	smallchickennugget10@gma				Merged Document	No	07/01/2026 01:27 PM
I-5446	Website	Stephanie	Norwood	4308 Pan American Fwy NE	Albuquerque	NM	87107	United States	stephanie.norwood@gmail.cc	9364459520	35.1297583	-106.6122137	Merged Document	No	07/01/2026 01:32 PM
I-5447	Website	Lizette	Chacon		Anthony	NM		United States	Lizchaco@yahoo.com		32.0039897	-106.6058257	Merged Document	No	07/01/2026 01:33 PM
I-5448	Website	Gina	Chacon		Anthony	NM	88021	United States	judjud.ce@gmail.com		32.0039897	-106.6058257	Merged Document	No	07/01/2026 01:35 PM
I-5449	Website	Olga	Abeyta		Las Cruces	NM	88001	United States	abeytafam2010@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 01:36 PM
I-5450	Website	Justin	Ruiz		Santa Fe	NM	87507	United States	https://mailto:Jrnuno8371@g		35.6204185	-106.1345705	Merged Document	No	07/01/2026 01:36 PM
I-5451	Website	Jorge	Aguilar		Las Cruces	NM		United States	Jorge.aguilar.pan@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 01:37 PM
I-5452	Website	Jim	Graham		Las Cruces	NM	88005	United States	jimgraha@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/01/2026 01:39 PM
I-5453	Website	Anonymous	Anonymous		Las Cruces	NM	88001	United States	raepreciado366@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 01:43 PM
I-5454	Website	Rebecca	Rodriguez	117 Pine St	Santa Fe	NM	87501-1639	United States	beccarodriguez1031@gmail.c	5054696362	35.6882678	-105.9626553	Merged Document	No	07/01/2026 01:44 PM
I-5455	Website	Joel	Rivas		El Paso	TX	79936	United States	Joerivas23@gmail.com		31.7599791	-106.287521	Merged Document	No	07/01/2026 01:44 PM
I-5456	Website	Catharine	Walkinshaw		Mesilla	NM	88046	United States	catharinewalkinshaw@gmail.		32.2715217	-106.7964527	Merged Document	No	07/01/2026 01:46 PM
I-5457	Website	Adrian	Chacon-Tirre		Las Cruces	NM	88001	United States	chaconadrian297@gmail.cor		32.3001619	-106.7529514	Merged Document	No	07/01/2026 01:46 PM
I-5458	Website	Anonymous	Anonymous		Las Cruces	NM	88001	United States	bananaramayt@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 01:48 PM
I-5459	Website	Sandra	Nemeth		Albuquerque	NM	87114	United States	senemeth@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/01/2026 01:49 PM
I-5460	Website	Mia	Orta		Las Cruces	NM	88011	United States	miaorta9@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/01/2026 01:50 PM
I-5461	Website	Brigid	Ovitt		Albuquerque	NM		United States	0v1ttgnb@gmail.com		35.0843859	-106.650422	Merged Document	No	07/01/2026 01:52 PM
I-5462	Website	Michael	Moore		El Paso	NM	79912	United States	Kalxseven@yahoo.com		31.8586994	-106.5466221	Merged Document	No	07/01/2026 01:53 PM
I-5463	Website	Jesus	Martinez		Las Cruces	NM	88007	United States	Dab43566@gmail.con		32.3142451	-106.7797529	Merged Document	No	07/01/2026 01:53 PM
I-5464	Website	Dan	Norris		Las Cruces	NM	88011	United States	N/A		32.3035838	-106.6055534	Merged Document	No	07/01/2026 01:55 PM
I-5465	Website	anonymous	anonymous		Albuquerque	NM		United States	anonymous		35.0843859	-106.650422	Merged Document	No	07/01/2026 01:56 PM
I-5466	Website	anonymous	anonymous		Las Cruces	NM	88003	United States	summersmel1705@gmail.co		32.2777551	-106.7455792	Merged Document	No	07/01/2026 01:57 PM
I-5467	Website	Kathy	Piersall		Las Cruces	NM	88012	United States	abluemoonarts@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 01:57 PM
I-5468	Website	Anonymous	Anonymous		Albuquerque	NM	87106	United States	remiolivola@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/01/2026 02:00 PM
I-5469	Website	Paul	Alley			NM		United States	alley.paul10@gmail.com				Merged Document	No	07/01/2026 02:01 PM
I-5470	Website	Terry	Miller		Las Cruces	NM	88005	United States	terrymiller575@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/01/2026 02:01 PM
I-5471	Website	Anonymous	Anonymous		Rio Rancho	NM	87144	United States	Potterycarson@gmail.com		35.364473	-106.7470536	Merged Document	No	07/01/2026 02:03 PM
I-5472	Website	Santiago	Davila		Las Cruces	NM		United States	Chugs57@msn.cm		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:04 PM
I-5473	Website	Harry	Wells		Las Cruces	NM	88007	United States	Kw_0482@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:06 PM
I-5474	Website	Cyre	Ward		Las Cruces	NM		United States	EpicCyfi@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:07 PM
I-5475	Website	Anonymous	Anonymous			NM		United States	neimitsu293@gmail.com				Merged Document	No	07/01/2026 02:08 PM
I-5476	Website	Chelsea	New			NM	88007	United States	chelseacnewnm@gmail.com		32.4973636	-106.9594723	Merged Document	No	07/01/2026 02:08 PM
I-5477	Website	Suzanna	Gurulé		Albuquerque	NM	87114	United States	Croneofthecloth@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/01/2026 02:10 PM
I-5478	Website	Jennifer	Laws			NM		United States	lawsjennifer@gmail.com				Merged Document	No	07/01/2026 02:10 PM

I-5479	Website	Kaycee	Stine		Albuquerque	NM	87106	United States	kaycee.nr.stine@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/01/2026 02:11 PM
I-5480	Website	Nathan	Pack		Las Cruces	NM	88011	United States	Packnathan64@yahoo.com		32.3035838	-106.6055534	Merged Document	No	07/01/2026 02:12 PM
I-5481	Website	Hakim	Bellamy	309 Calle Damiano	Bernalillo	NM	87004	United States	tirods@gmail.com	5056151667	35.3143643	-106.5419178	Merged Document	No	07/01/2026 02:13 PM
I-5482	Website	Mary Lynn	Pack		Las Cruces	NM	88007	United States	Nmlpack@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:14 PM
I-5483	Website	Wanda	Raffante		Las Cruces	NM	88011	United States	Raffantewanda@yahoo.com		32.3035838	-106.6055534	Merged Document	No	07/01/2026 02:15 PM
I-5484	Website	Tavia	Platero	Red Mountain Rd	Prewitt	NM	87045	United States	taviaplatero0@gmail.com	505-2407721	35.361263	-107.9296261	Merged Document	No	07/01/2026 02:15 PM
I-5485	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/01/2026 02:16 PM
I-5486	Website	Jalen	Brown		Las Cruces	NM	88011	United States	Jalenbrown081@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/01/2026 02:17 PM
I-5487	Website	Joy	Nelson			NM	88011	United States	1joynelson@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/01/2026 02:18 PM
I-5488	Website	Edith	Wyndham		Mesilla	NM	88046	United States	edie@zianet.com		32.2715217	-106.7964527	Merged Document	No	07/01/2026 02:19 PM
I-5489	Website	John	Wiesenfeld		Albuquerque	NM	87123	United States	jawiesenfeld@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/01/2026 02:20 PM
I-5490	Website	Anonymous	Anonymous			NM		United States	kimberly041110@gmail.com				Merged Document	No	07/01/2026 02:20 PM
I-5491	Website	Elva	Cantu			NM	88005	United States	Elva.cantun@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/01/2026 02:20 PM
I-5492	Website	Ian	Sobering	942 Bobcat Blvd NE	Albuquerque	NM	87122	United States	isobering@protonmail.com		35.1682865	-106.4860195	Merged Document	No	07/01/2026 02:31 PM
I-5493	Website	Anonymous	Anonymous			NM		United States	Borgailajacob@gmail.com				Merged Document	No	07/01/2026 02:35 PM
I-5494	Website	Brianna	Le	88 Stoneybrook Ln	Princeton	NJ	08540	United States	bree050305@gmail.com	7327708230	40.3565243	-74.7079053	Merged Document	No	07/01/2026 02:35 PM
I-5495	Website	Darren	Begay		Prewitt	NM	87045	United States	grimnochthund@gmail.com		35.3628248	-108.0439557	Merged Document	No	07/01/2026 02:37 PM
I-5496	Website	Raymond	Johnson		Las Cruces	NM	88005	United States	Arlie_johnson@hotmail.com		32.2275136	-106.8414374	Merged Document	No	07/01/2026 02:38 PM
I-5497	Website	Mark	Chapman		Las Cruces	NM	88011	United States	markc56@comcast.net		32.3035838	-106.6055534	Merged Document	No	07/01/2026 02:39 PM
I-5498	Website	Kirsty	Portillo	146 Huber street	Secaucus	NJ	07094	United States	Kirstyportillo4842@gmail.com	2017457331	40.7982219	-74.0554927	Merged Document	No	07/01/2026 02:41 PM
I-5499	Website	Robert	Czerniak		Las Cruces	NM		United States	Profczern@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:41 PM
I-5500	Website	Nevarez	Anonymous		Mesilla Park	NM	88047	United States	laugolguin88@gmail.com		32.2730052	-106.764348	Merged Document	No	07/01/2026 02:42 PM
I-5501	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/01/2026 02:43 PM
I-5502	Website	James	Laws			NM		United States	prdfoot@protonmail.com				Merged Document	No	07/01/2026 02:44 PM
I-5503	Website	Camila	Marinelli			NM	88001	United States	camilamarinellic@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 02:44 PM
I-5504	Website	Cesar	Penzo		Las Cruces	NM		United States	cmpenzojara@hotmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:50 PM
I-5505	Website	Carli	Hornung	18045 Perigon Way, Jupiter FL	Jupiter	FL	33458	United States	Perigonway@att.net	5613074472	26.9422025	-80.104196	Merged Document	No	07/01/2026 02:50 PM
I-5506	Website	Ailey	Rodriguez		Santa Teresa	NM	88008	United States	rodz.ailey07@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/01/2026 02:50 PM
I-5507	Website	Shawna	Sixseven	850 Brook Circle	las cruces	NM	88001	United States	abbysss25@nmsu.edu	5756529053	32.3064442	-106.7576013	Merged Document	No	07/01/2026 02:50 PM
I-5508	Website	Margot	Vos		Las Cruces	NM	880011	United States	Nursemargot@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:52 PM
I-5509	Website	Sara	Hume		Santa Fe	NM	87507	United States	peachmagpie@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/01/2026 02:53 PM
I-5510	Website	Roberto	Torres		Las Cruces	NM		United States	Robert.e.torres@outlook.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:54 PM
I-5511	Website	Manny	Gonzales		Las Cruces	NM	88001	United States	Mannygonzales85@yahoo.co		32.3001619	-106.7529514	Merged Document	No	07/01/2026 02:55 PM
I-5512	Website	Keith	McNeil		Las Cruces	NM		United States	Kmcneil@nmsu.edu		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:56 PM
I-5513	Website	Giazul	Ruiz			NM		United States	ruizgiazul06@gmail.com				Merged Document	No	07/01/2026 02:58 PM
I-5514	Website	Malu	Gonzalez		Las Cruces	NM	88011	United States	Mlgonzalez6@utep.edu		32.3035838	-106.6055534	Merged Document	No	07/01/2026 02:59 PM
I-5515	Website	Parker	Lindsey		Las Cruces	NM		United States	Acelynlindsey@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 02:59 PM
I-5516	Website	Hailey	Richardson	149 Hedley Pl	Buffalo	NY	14208	United States	richarcsonhailey218@gmail.c	7164202687	42.9226472	-78.8484857	Merged Document	No	07/01/2026 03:05 PM
I-5517	Website	Andy	Luna	1177 Cardenas Dr SE	Albuquerque	NM	87108	United States	andy.luna.phs@gmail.com	8052986270	35.0616613	-106.5805997	Merged Document	No	07/01/2026 03:07 PM
I-5518	Website	Luann	Dawson	7303 Montgomery Boulevard	Albuquerque	NM	87109	United States	luanndawson1@gmail.com	202-258-1856	35.1317356	-106.5638876	Merged Document	No	07/01/2026 03:08 PM
I-5519	Website	Luis	Ruiz	825 Cardon Street	El Paso	TX	79903	United States	correspondentx@icloud.com	202-317-1720	31.7815294	-106.4266552	Merged Document	No	07/01/2026 03:11 PM
I-5520	Website	Arturo	Lugo	1035 Maple Street	Las Cruces	NM	88001	United States	arturolugo0101@gmail.com	575-545-2231	32.3037405	-106.7569671	Merged Document	No	07/01/2026 03:11 PM
I-5521	Website	Victor	Sosa	912 Holly Park Avenue	Santa Teresa	NM	88008	United States	adryelsosa@gmail.com	915-478-2664	31.8814294	-106.6589992	Merged Document	No	07/01/2026 03:11 PM
I-5522	Website	Susie	Dorsey	6332 Loma De Cristo Drive	El Paso	TX	79912	United States	ds.dorsey@att.net	915-449-0346	31.8589456	-106.5322885	Merged Document	No	07/01/2026 03:13 PM
I-5523	Website	Julie	Tumblety	908 7th Street	Las Vegas	NM	87701	United States	juliet@montibon.com		35.5978442	-105.2180873	Merged Document	No	07/01/2026 03:13 PM
I-5524	Website	sofia	basabe			TX		United States	foxkidxd12@gmail				Merged Document	No	07/01/2026 03:14 PM
I-5525	Website	Molly	Anonymous		Las Cruces	NM	88012	United States	mollywel3@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 03:18 PM
I-5526	Website	David	de Alejandro		Las Cruces	NM		United States	Anonymous		32.3142451	-106.7797529	Merged Document	No	07/01/2026 03:18 PM
I-5527	Website	Kathy	Wooten		Las Cruces	NM	88007	United States	kathyrwooten@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 03:19 PM
I-5528	Website	Joseph	Contadino		Carefree	AZ	85085	United States	contadinojoey@gmail.com		33.8222611	-111.918203	Merged Document	No	07/01/2026 03:21 PM
I-5529	Website	Rae	M			NM		United States	Mama.rae.2000@gmail.com				Merged Document	No	07/01/2026 03:21 PM
I-5530	Website	Alexandra	Cousins		Santa Fe	NM	87505	United States	acousins207@gmail.com		35.616067	-105.8525154	Merged Document	No	07/01/2026 03:22 PM
I-5531	Website	Sima	Greenfield		Albuquerque	NM	87111	United States	greenfieldsima@yahoo.com		35.1322706	-106.4994889	Merged Document	No	07/01/2026 03:23 PM
I-5532	Website	Emilia	Pieczonka			NA		United States	epiecz77@gmail.com				Merged Document	No	07/01/2026 03:26 PM
I-5533	Website	Annette	Del Suarez		Albuquerque	NM	87106	United States	delsuarezwork@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/01/2026 03:26 PM
I-5534	Website	Kyra	Blakeman		Albuquerque	NM	87109	United States	Kyra.blakeman@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/01/2026 03:26 PM
I-5535	Website	Melissa	Flavin	18 Zima	Williamsburg	NM	87942	United States	Melissaflavin88@gmail.com	8152368874	33.098899	-107.3480998	Merged Document	No	07/01/2026 03:28 PM
I-5536	Website	Tania	Radinson	7609 Euclid Ave NE	Albuquerque	NM	87110	United States	Tania.Mradinson@gmail.com	5052342253	35.1040349	-106.5606968	Merged Document	No	07/01/2026 03:30 PM
I-5537	Website	Nyssa	Licari	13324 Mountain View Avenue	Albuquerque	NM	87123	United States	Nyssarwhite@gmail.com		35.0774575	-106.4991892	Merged Document	No	07/01/2026 03:30 PM
I-5538	Website	Jean	Bowles		Las Cruces	NM	88001	United States	placedia24@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 03:34 PM
I-5539	Website	Haley	Erwin		Las Cruces	NM	88001	United States	haleyrwn@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 03:35 PM
I-5540	Website	Morgan	Seann		Silver City	NM	88061	United States	Peaceability@hotmail.com		32.770075	-108.280326	Merged Document	No	07/01/2026 03:37 PM
I-5541	Website	Michelle	Soljak		Las Cruces	NM	88001	United States	michellersoljak@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 03:37 PM
I-5542	Website	Paullee	Wheatley-Rutner		Albuquerque	NM	87102	United States	Pgwr@proton.me		35.0848894	-106.6468148	Merged Document	No	07/01/2026 03:38 PM
I-5543	Website	Gretchen	Williams		Albuquerque	NM	87108	United States	Gretchen-anne@hotmail.com		35.0734065	-106.5760857	Merged Document	No	07/01/2026 03:39 PM
I-5544	Website	Caroline	Barr		Las Cruces	NM	88012	United States	Barr196@hotmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 03:40 PM
I-5545	Website	Bryana	Montoya		Albuquerque	NM	87106	United States	Montoya.bryana@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/01/2026 03:42 PM
I-5546	Website	Terri	Rauch		Las Cruces	NM	88012	United States	terrir1982@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 03:43 PM
I-5547	Website	Keith	Gangewere			NA		United States	squirtgirt05@gmail.com				Merged Document	No	07/01/2026 03:44 PM
I-5548	Website	Arthur	Sears	8760 Abierto Vista Cir	Albuquerque	NM	87120	United States	Jarthurlsears@gmail.com	(505) 553-1137	35.1657611	-106.7371552	Merged Document	No	07/01/2026 03:46 PM
I-5549	Website	Valentina	Valdez	506A Juniper Dr	Santa Fe	NM	87501	United States	valentinavaldez@unm.edu	7195809012	35.6950513	-105.945821	Merged Document	No	07/01/2026 03:51 PM
I-5550	Website	Naomi	K	611 Gral Trevino dr	Rio Rancho	NM	87124	United States	naomikline04@gmail.com	5052387113	35.246238	-106.647628	Merged Document	No	07/01/2026 03:57 PM
I-5551	Website	Sarah	Calhoun	993 ritchey road	everett	PA	15537	United States	scalhoun109@gmail.com	8146170819	40.009289	-78.33154	Merged Document	No	07/01/2026 04:16 PM
I-5552	Website	Anonymous	Anonymous	Anonymous	Anonymous	NM	Anonymous	United States	dm3649445@gmail.com	Anonymous	34.9727305	-105.0323635	Merged Document	No	07/01/2026 04:18 PM
I-5553	Website	Ty	Kramer	311 Vassar Dr SE	Albuquerque	NM	87108	United States	tykramer22@gmail.com	5053379819	35.0764214	-106.6149924	Merged Document	Yes	07/01/2026 04:27 PM
I-5554	Website	Casey	Dickerson	3820 saint Joseph ct	Lake Station	IN	46405	United States	caseylea1992@gmail.com	2198809405	41.5741013	-87.2370663	Merged Document	No	07/01/2026 04:32 PM
I-5555	Website	Willow	Goode	Anonymous	Anonymous	WV	Anonymous	United States	goodeace64@gmail.com	Anonymous	38.5976262	-80.4549026	Merged Document	No	07/01/2026 04:32 PM
I-5556	Website	Sarah	Stephen		Albuquerque	NM		United States	sstephen.geo@gmail.com		35.0843859	-106.650422	Merged Document	No	07/01/2026 04:36 PM
I-5557	Website	Heather	Ailes	3436 Anderson Ave SE	Albuquerque	NM	87106	United States	heatherailes@hotmail.com		35.0635685	-106.6069104	Merged Document	No	07/01/2026 04:42 PM
I-5558	Website	David	Swan		Albuquerque	NM	87108	United States	drswanlove@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/01/2026 04:44 PM
I-5559	Website	Olen	Degruyter	600 8TH ST NW	Albuquerque	NM	87102	United States	raisins.12.clunky@icloud.com	5054562172	35.0898795	-106.6550707	Merged Document	No	07/01/2026 04:56 PM
I-5560	Website	Ruby	Denson		Alexandria	VA		United States	Rubyd071309@gmail.com		38.804693	-77.0435257	Merged Document	No	07/01/2026 04:56 PM
I-5561	Website	Christopher	Currie		Albuquerque	NA		United States	Cacurrie@icloud.com				Merged Document	No	07/01/2026 04:58 PM
I-5562	Website	Jack	Mahoney	7224 pebblestone PL NE	albuquerque	NM	87113	United States	jackmahoney1@outlook.com	5058350931	35.1861237	-106.5650758	Merged Document	No	07/01/2026 05:05 PM
I-5563	Website	Alex	Mason		Albuquerque	NM	87122	United States	vanillayellowticket@gmail.co		35.1808064	-106.519036	Merged Document	No	07/01/2026 05:06 PM
I-5564	Website	Cynthia	Haber		Las Cruces	NM	88012	United States	Cyndihaber@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 05:08 PM
I-5565	Website	Odalis	Pacheco		Santa Fe	NM	87507	United States	04odalispacheco@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/01/2026 05:08 PM
I-5566	Website	Bonita	Davis		Las Cruces	NM	88011	United States	bonitadavis@earthlink.net		32.3035838	-106.6055534	Merged Document	No	07/01/2026 05:09 PM
I-5567	Website	Jack	Barkhurst		Albuquerque	NM	87104	United States	jackbarkhurst@icloud.com		35.1029697	-106.6703963	Merged Document	No	07/01/2026 05:10 PM
I-5568	Website	Verenice	Argueta	1327 W Garfield Ave Apt. 1	Alton	NM	78573	United States	verenice103@gmail.com	9568885896	26.2816969	-98.3289518	Merged Document	No	07/01/2026 05:11 PM
I-5569	Website	Milo	Patterson		Albuquerque	NM	87106	United States	Patterson.Milo.e@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/01/2026 05:11 PM
I-5570	Website	Josh	Meaders		Las Cruces	NM	88007	United States	Celticrider@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 05:12 PM
I-5571	Website	Grace	Anonymous		Albuquerque	NM	87108	United States	graceliz920@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/01/2026 05:13 PM
I-5572	Website	Shanna	Meaders		Las Cruces	NM	88007	United States	Banannaslayer@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 05:14 PM
I-5573	Website	Hope	Wimer			NM	87102	United States	Anonymous		35.0848894	-106.6468148	Merged Document	No	07/01/2026 05:15 PM
I-5574	Website	Edward	Woods		Las Cruces	NM	88011	United States	tronadoratwo@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/01/2026 05:16 PM
I-5575	Website	Isabella	Johnson		Las Cruces	NM	88012	United States	ijmj64@nmsu.edu		32.3142451	-106.7797529	Merged Document	No	07/01/2026 05:16 PM
I-5576	Website	Alicia	Robinson-Welsh	1708 Martha St NE	Albuquerque	NM	87112	United States	Alrobinsonwelsh@gmail.com		35.1002934	-106.5207156	Merged Document	No	07/01/2026 05:17 PM
I-5577	Website	Paul	Cook	1704 Sumner Ave	Las Cruces	NM	88001	United States	cookpd@zianet.com	5756400325	32.3191246	-106.7570796	Merged Document	No	07/01/2026 05:17 PM
I-5578	Website	Isabel	Spafford		Albuquerque	NM	87108	United States	icspaffo@gmail.con		35.0734065	-106.5760857	Merged Document	No	07/01/2026 05:17 PM
I-5579	Website	Uma	Chang		Santa Fe	NM	87506	United States	umatlchang@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/01/2026 05:18 PM
I-5580	Website	Rebecca	Drummer		Las Cruces	NM	88001	United States	bekitachiapas@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 05:19 PM
I-5581	Website	Christina	Scott		Albuquerque	NM	87111	United States	Scott.ctina@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/01/2026 05:20 PM
I-5582	Website	Anonymous	Anonymous			NM		United States	anonymous				Merged Document	No	07/01/2026 05:20 PM
I-5583	Website	Laura	M			NM		United States	lauram@yahoo.com				Merged Document	No	07/01/2026 05:21 PM
I-5584	Website	Anonymous	Anonymous			NM	87106	United States	Lenna8504@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/01/2026 05:22 PM
I-5585	Website	Kristen	Anonymous		Rio Rancho	NM	87124	United States	kktaylor0125@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/01/2026 05:23 PM
I-5586	Website	Michelle	Montoya		Rio Rancho	NM	87144	United States	Mimontoya@yahoo.com		35.364473	-106.7470536	Merged Document	No	07/01/2026 05:24 PM
I-5587	Website	Alexandra	Henry		Cuchillo	NM	87901	United States	Alejcali@gmail.com		33.235905	-107.3605893	Merged Document	No	07/01/2026 05:25 PM
I-5588	Website	Julie	Morales		Estancia	NM	87016	United States	Julie.morales80sjam@gmail.		34.7583934	-106.0558506	Merged Document	No	07/01/2026 05:26 PM
I-5589	Website	Alanna	Herrera		Albuquerque	NM	87121	United States	alannaherrera@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/01/2026 05:27 PM
I-5590	Website	John	Thomson		Albuquerque	NM	87107	United States	Hucksawyer505@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/01/2026 05:30 PM
I-5591	Website	Sara	Henning		Albuquerque	NM	87120	United States	Sarajhenning@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/01/2026 05:31 PM
I-5592	Website	Xander	Anonymous			NM	87144	United States	Xandermcmoney@yahoo.com		35.364473	-106.7470536	Merged Document	No	07/01/2026 05:32 PM
I-5593	Website	Erik	De La O		Las Cruces	NM	88001	United States	erikdelao12345@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/01/2026 05:32 PM
I-5594	Website	Hannah	Lyles		Albuquerque	NM	87109	United States	hannahr.lyles@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/01/2026 05:33 PM
I-5595	Website	Phoenix	Hogan	Na	Las Cruces	NM	80011	United States	phoenixhogan03@gmail.com	5759568193	32.3142451	-106.7797529	Merged Document	No	07/01/2026 05:34 PM
I-5596	Website	Corrinne	Farner	160 W 9th Ave	Truth Or Consequences	NM	87901	United States	aquaminstrel@gmail.com	415-310-6890	33.1392742	-107.2511954	Merged Document	No	07/01/2026 05:38 PM
I-5597	Website	Ruby	Street	1045 Ocean Ave	Santa Monica	CA	90403	United States	rvs@smmk12.org		34.0188698	-118.5029553	Merged Document	No	07/01/2026 05:44 PM
I-5598	Website	Anonymous	Flanders			NM		United States	jv0914mo@gmail.com				Merged Document	No	07/01/2026 06:05 PM
I-5599	Website	Pat	Swan		Truth or Consequences	NM	87901	United States	craftyswan@gmail.com		33.1284047	-107.2528069	Merged Document	No	07/01/2026 06:12 PM
I-5600	Website	Sheryl	White	PO box 617	Williamsburg	NM	87942	United States	sherylwhite317@gmail.com	+15755718564	33.1161825	-107.2933624	Merged Document	No	07/01/2026 06:14 PM
I-5601	Website	Catherine	Walsh	1201 Thoroughbred Circle	Saint charles	IL	60174	United States	walshcatherine284@gmail.co	6303402193	41.9276844	-88.2948944	Merged Document	No	07/01/2026 06:24 PM
I-5602	Website	Alonso	Sanchez	855 East University Ave 313	Las Cruces	NM	88001	United States	alosapien@gmail.com	6195401731	32.2839428	-106.7585451	Merged Document	No	07/01/2026 06:25 PM
I-5603	Website	jasmine	sanford	12362 Benton Harbor Dr S	Jacksonville	FL	32225	United States	honey22milk55@gmail.com	9049941541	30.3348782	-81.4849429	Merged Document	No	07/01/2026 06:27 PM
I-5604	Website	Avery	Cornish			MN		United States	averyrubyrose@gmail.com				Merged Document	No	07/01/2026 06:38 PM
I-5605	Website	Macie	Pages			TX		United States	maciepages215@gmail.com				Merged Document	No	07/01/2026 06:42 PM
I-5606	Website	Aubreigh	Cure	Boulevard	Manchester	NH	06040	United States	cureisinsane@gmail.com	076899573	42.9956397	-71.4547891	Merged Document	No	07/01/2026 06:52 PM
I-5607	Website	Leena	Alnagaar	Anonymous		NA		United States	im.a.stav143.148@gmail.com	7881299096			Merged Document	No	07/01/2026 07:16 PM
I-5608	Website	Catherine	Campbell	2107 Tulip St SW	Albuquerque	NM	87105	United States	cateecampbell@gmail.com	5054029716	35.0429396	-106.7041564	Merged Document	No	07/01/2026 07:18 PM
I-5609	Website	Hannah	Le	Anonymous	Falls church	VA	22042	United States	Hannahle238@gmail.com	5715074358	38.8681054	-77.2002745	Merged Document	No	07/01/2026 07:21 PM
I-5610	Website	Andrew	Trujillo	2107 Tulip Street SW	Albuquerque	NM	87105	United States	andrew.trug@gmail.com	5054102759	35.0429396	-106.7041564	Merged Document	No	07/01/2026 07:28 PM
I-5611	Website	Penni	Sears			NM	87901	United States	Pcash79@hotmail.com		33.1284186	-107.2528227	Merged Document	No	07/01/2026 07:36 PM
I-5612	Website	Ben	Foerstner			NM	87901	United States	Benfoerstner@gmail.com		33.1284186	-107.2528227	Merged Document	No	07/01/2026 07:41 PM
I-5613	Website	darya	mikhailova-fisher			NM		United States	daryafisher123@gmail.com				Merged Document	No	07/01/2026 07:44 PM
I-5614	Website	Kari	Simmons Vickerman	8547 Animas Place NW	Albuquerque	NM	87120	United States	karivickerman@gmail.com	5054002871	35.1058199	-106.7406298	Merged Document	No	07/01/2026 07:55 PM
I-5615	Website	Dana	Roth	14 Perdiz Canyon Rd	Placitas	NM	87043-8738	United States	pattersonroth@gmail.com	5052508514	35.291276	-106.407146	Merged Document	No	07/01/2026 07:56 PM
I-5616	Website	Andrew	Cordova-Andrews	2105 Vista Oeste Dr NW Ste E	Albuquerque	NM	87120	United States	andrew@hybridhelix.net	5057508226	35.1077206	-106.7302825	Merged Document	No	07/01/2026 08:01 PM
I-5617	Website	Julia	Wozniak	1748 ridge pointe loop	Santa Fe	NM	87506	United States	crackerzaddy1000@gmail.co		35.7221888	-105.9406178	Merged Document	No	07/01/2026 08:12 PM
I-5618	Website	Anonymous	De Guzman			NM		United States	amyidk2gmail.com				Merged Document	No	07/01/2026 08:18 PM
I-5619	Website	Kenia	Solis Villagran	1265 San angel	Chaparral	NM	88081	United States	kenia061181@gmail.com	3163906161	32.0342871	-106.3170405	Merged Document	Yes	07/01/2026 08:25 PM
I-5620	Website	Jean	Berlowitz	501 N Roadrunner Pkwy	Las Cruces	NM	88011	United States	wanderingjeb@gmail.com	5756523124	32.3287041	-106.7429989	Merged Document	No	07/01/2026 08:50 PM
I-5621	Website	Angel	Garcia			NM		United States	angelrgarc27@gmail.com				Merged Document	Yes	07/01/2026 09:05 PM
I-5622	Website	Elizabeth	Hernandez	1513 8th street	Las Vegas	NM	87701	United States	elizabethannn2019@gmail.co	5054299512	35.6053403	-105.2251746	Merged Document	Yes	07/01/2026 09:06 PM
I-5623	Website	Serena	Adlerstein	313 15 st NW	Albuquerque	NM	87104	United States	SerenaAdlerstein@gmail.com	2072328578	35.091181	-106.6637407	Merged Document	No	07/01/2026 09:14 PM
I-5624	Website	Keri	Stockman	4973 Butte Pl NW	Albuquerque	NM	87120	United States	keri.parmeter@gmail.com		35.1419793	-106.7174527	Merged Document	No	07/01/2026 09:17 PM
I-5625	Website	Hailey	Silva	Anonymous	Anonymous	CO	Anonymous	United States	Anonymous	Anonymous	39.5500507	-105.7820674	Merged Document	No	07/01/2026 09:24 PM
I-5626	Website	Walker	Laughlin	373 Dennis Dr NE	Los Lunas	NM	87031	United States	wlaughlin1@gmail.com		34.8100881	-106.7326351	Merged Document	Yes	07/01/2026 09:25 PM
I-5627	Website	Kiara	Gunasekara	Pannipitiya Rd, arrawala, 341	Maharagama	NA	10280	United States	shakiragunasekara@gmail.co	+94 76 415 3772	6.8332944	79.9374363	Merged Document	No	07/01/2026 09:26 PM
I-5628	Website	Antonio	Aragon	616 Miranda ave	Fort Garland	CO	81133	United States	A.2006.aragon@gmail.com		37.4306806	-105.4299856	Merged Document	No	07/01/2026 09:30 PM
I-5629	Website	Michelle	Verranault		Santa Teresa	NM	88008	United States	mverranault@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/01/2026 10:27 PM
I-5630	Website	Sam	Chavarria		Las Cruces	NM		United States	sammie34@live.com		32.3142451	-106.7797529	Merged Document	No	07/01/2026 10:34 PM
I-5631	Website	Alexander	Vigil	1230 Tamony Lane	Las Cruces	NM	88001	United States	Xalexxwolf@gmail.com	2319121615	32.3743494	-106.794301	Merged Document	No	07/01/2026 11:09 PM
I-5632	Website	Maria	Velasquez		SUNLAND PARK	NM	88063	United States	Tantippytop@yahoo.com		31.8018379	-106.6409198	Merged Document	No	07/01/2026 11:18 PM
I-5633	Website	Dustin	Flannery-McCoy	6 Abanico Road	Santa Fe	NM	87508	United States	d.flannery.mccoy@gmail.com	5056908942	35.5441555	-105.9383425	Merged Document	No	07/01/2026 11:29 PM
I-5634	Website	Matthew	Tirre	4520 porter dr	Las cruces	NM	88011	United States	Matthewtirre35@gmail.com	5754960187	32.3811343	-106.6997264	Merged Document	No	07/02/2026 12:15 AM
I-5635	Website	David	Young	1521 Missourie Ave	Las Cruces	NM	88001	United States	reina.araena@gmail.com	+15752947215	32.2960722	-106.7563818	Merged Document	No	07/02/2026 12:25 AM
I-5636	Website	Luka	Anonymous		Santa Fe	NM		United States	PoeVance978@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/02/2026 01:28 AM
I-5637	Website	Julian	Plaza	4710 bay view court	Bakersfield	CA	93312	United States	Julianplaza81@gmail.com	661-520-7207	35.4030058	-119.0943953	Merged Document	No	07/02/2026 02:16 AM
I-5638	Website	Kayla	Soto	1010 circle dr	Las cruces	NM	88001	United States	Kisoto97@gmail.com	5756210663	32.2983122	-106.7823683	Merged Document	No	07/02/2026 03:03 AM
I-5639	Website	JEREMY	MONTOYA	P.O. Box 235	Cuba	NM	87013	United States	jtm852@gmail.com	5059678538	36.0222403	-106.9583721	Merged Document	No	07/02/2026 04:20 AM
I-5640	Website	Jordan	Zachry	1017 Glorieta St. NE	Albuquerque	NM	87112	United States	jzachry89@outlook.com	5052643027	35.0891035	-106.5387537	Merged Document	No	07/02/2026 06:01 AM
I-5641	Website	Tom	Peters			NM		United States	tompeters693@gmail.com	212-903-3779			Merged Document	No	07/02/2026 06:56 AM
I-5642	Website	Tom	Peters			NM		United States	tompeters693@gmail.com	201-623-3448			Merged Document	No	07/02/2026 06:56 AM
I-5643	Website	Gael	Whettnall	817 ponderosa ave NW	Albuquerque	NM	87107	United States	365solar@gmail.com	5053829674	35.133867	-106.6467649	Merged Document	No	07/02/2026 06:58 AM
I-5644	Website	James	Flores			NM		United States	flor.56@gmail.com	202-421-4079			Merged Document	No	07/02/2026 06:58 AM
I-5645	Website	Briah	Yazzie			NM		United States	yazhebriah45@gmail.com	201-486-4803			Merged Document	No	07/02/2026 07:01 AM
I-5646	Website	Kim	James			NM		United States	mskim87329@gmail.com	201-517-4900			Merged Document	No	07/02/2026 07:02 AM
I-5647	Website	Annette	Riego			NM		United States	annette01griego@gmail.com	201-271-1184			Merged Document	No	07/02/2026 07:02 AM
I-5648	Website	Linda	Rubio			NM		United States	rubiolinda1953@gmail.com	212-678-9155			Merged Document	No	07/02/2026 07:02 AM
I-5649	Website	Evelyn	Cortez			NM		United States	exxlxn@gmail.com	212-856-5544			Merged Document	No	07/02/2026 07:02 AM
I-5650	Website	Devin	Melendez			NM		United States	gageabqinc@gmail.com	202-339-2664			Merged Document	No	07/02/2026 07:02 AM
I-5651	Website	Anastasia	Hernandez			NM		United States	annie62678@gmail.com	212-765-1875			Merged Document	No	07/02/2026 07:02 AM
I-5652	Website	Sean	Gilboy	201 Unser Boulevard Northwe	Albuquerque	NM	87121	United States	seangilboy273@gmail.com	212-853-8602	35.0788411	-106.7243802	Merged Document	No	07/02/2026 07:02 AM
I-5653	Website	Alex	Carey			NM		United States	notalex025@gmail.com	212-866-4785			Merged Document	No	07/02/2026 07:02 AM
I-5654	Website	Shavonte	Lashaey			NM		United States	tar100hds@gmail.com	201-275-2806			Merged Document	No	07/02/2026 07:03 AM
I-5655	Website	Gabrielle	Carabajal			NM		United States	carabajal.g27@gmail.com	201-693-5661			Merged Document	No	07/02/2026 07:03 AM
I-5656	Website	Brianna	Klade	4339 Prairie Loft Way NE	Albuquerque	NM	87111	United States	vinklade095@gmail.com	505-394-6357	35.1297352	-106.4973608	Merged Document	No	07/02/2026 07:03 AM
I-5657	Website	Isaac	Romero			NM		United States	isaacishim26@gmail.com	202-902-4714			Merged Document	No	07/02/2026 07:03 AM
I-5658	Website	Holly	Brown			NM		United States	hollyasmith@comcast.net	201-473-1891			Merged Document	No	07/02/2026 07:03 AM
I-5659	Website	Valentino	Montoya	1001 9th Street Southwest	Albuquerque	NM	87102	United States	tm8209903@gmail.com	505-379-8788	35.0755134	-106.6587401	Merged Document	No	07/02/2026 07:04 AM
I-5660	Website	Elijah	Polaco			NM		United States	elijahpolaco6@gmail.com	202-460-5602			Merged Document	No	07/02/2026 07:04 AM
I-5661	Website	Rebekah	Seele			NM		United States	rebelahseele@gmail.com	202-873-1801			Merged Document	No	07/02/2026 07:04 AM
I-5662	Website	Steven	Romero			NM		United States	steven.romero.26@gmail.com	212-917-0180			Merged Document	No	07/02/2026 07:04 AM
I-5663	Website	Violet	Antognoli			NM		United States	antognoli1809@gmail.com	212-446-3016			Merged Document	No	07/02/2026 07:04 AM
I-5664	Website	Paul	Sisneros			NM		United States	paulsisneros53@outlook.com	201-226-7775			Merged Document	No	07/02/2026 07:04 AM
I-5665	Website	Malena	Bustos			NM		United States	malenabustos@yahoo.com	201-677-6626			Merged Document	No	07/02/2026 07:04 AM
I-5666	Website	espi	Sisneros			NM		United States	espisisneros26@gmail.com	202-652-4886			Merged Document	No	07/02/2026 07:04 AM
I-5667	Website	Alejandro	Nieri			NM		United States	alejandro@latticestudiolands	201-437-7239			Merged Document	No	07/02/2026 07:04 AM
I-5668	Website	Amanda	Stockwell			NM		United States	astockwell24@gmail.com	505-435-3300			Merged Document	No	07/02/2026 07:05 AM
I-5669	Website	Brenda	Burke	6325 Belcher Avenue Northea	Albuquerque	NM	87109	United States	brendab429@gmail.com	505-414-2859	35.1558751	-106.5798183	Merged Document	No	07/02/2026 07:05 AM
I-5670	Website	Martha	Romero	924 Tijeras Avenue Northwest	Albuquerque	NM	87102	United States	70martharomero@gmail.com	212-860-1951	35.0878618	-106.6581556	Merged Document	No	07/02/2026 07:05 AM
I-5671	Website	Josh	Perea			NM		United States	jperea7716@gmail.com	202-622-2316			Merged Document	No	07/02/2026 07:05 AM
I-5672	Website	Daelen	Calbert			NM		United States	daelencalbert37@icloud.com	212-716-8826			Merged Document	No	07/02/2026 07:05 AM
I-5673	Website	Javier	Rodriguez			NM		United States	javier.nm.rodriguez@gmail.cc	212-278-5283			Merged Document	No	07/02/2026 07:05 AM
I-5674	Website	Shaq	Acosta			NM		United States	shaq.a.4u2nv@gmail.com	212-551-5148			Merged Document	No	07/02/2026 07:05 AM
I-5675	Website	Billy	Sisneros			NM		United States	billysisneros65@gmail.com	201-482-9725			Merged Document	No	07/02/2026 07:05 AM
I-5676	Website	Megan	Griffith	805 Carlisle Blvd NE	Albuquerque	NM	87106	United States	megancg29@gmail.com	212-819-8754	35.0893948	-106.6045078	Merged Document	No	07/02/2026 07:05 AM
I-5677	Website	Chris	Polaco			NM		United States	chris27@gmail.com	202-690-3660			Merged Document	No	07/02/2026 07:06 AM
I-5678	Website	Valerie	Sisneros			NM		United States	valerie27@aol.com	212-639-7875			Merged Document	No	07/02/2026 07:06 AM
I-5679	Website	Faith	Chauncey			NM		United States	faithchauncey837@gmail.co	201-825-0634			Merged Document	No	07/02/2026 07:06 AM
I-5680	Website	Jeanne	mercer			NM		United States	jmercer597@gmail.com	212-279-7050			Merged Document	No	07/02/2026 07:06 AM
I-5681	Website	Camron	Zarrabzadeh	805 E Ave SE	Albuquerque	NM	87106	United States	czarrabzadeh@unm.edu	202-211-5895	35.0602154	-106.551246	Merged Document	No	07/02/2026 07:06 AM

I-5682	Website	Danny	Garcia			NM		United States	dannygarcia27@gmail.com	212-443-6981			Merged Document	No	07/02/2026 07:06 AM
I-5683	Website	Danny	Dev			NM		United States	dannydevito27@gmail.com	201-868-9906			Merged Document	No	07/02/2026 07:07 AM
I-5684	Website	Liz	Godinez			NM		United States	flowerwall4545@gmail.com	201-755-9393			Merged Document	No	07/02/2026 07:07 AM
I-5685	Website	Jessica	Calabaza			NM		United States	jcalabaza20@gmail.com	201-701-6692			Merged Document	No	07/02/2026 07:07 AM
I-5686	Website	Walter	White			NM		United States	walterwhit22@gmail.com	202-822-5291			Merged Document	No	07/02/2026 07:07 AM
I-5687	Website	Jacinda	Brown			NM		United States	jacinda85@aol.com	212-411-9320			Merged Document	No	07/02/2026 07:07 AM
I-5688	Website	Seven	Moore			NM		United States	facesbyseven@yahoo.com	202-363-7745			Merged Document	No	07/02/2026 07:07 AM
I-5689	Website	Mac	Pinner	4115 5th Street Northwest	Albuquerque	NM	87107	United States	macpinner@gmail.com	201-407-5254	35.1254425	-106.6456102	Merged Document	No	07/02/2026 07:07 AM
I-5690	Website	Jessica	Portillo			NM		United States	jessicaportillo99@gmail.com	212-671-8920			Merged Document	No	07/02/2026 07:07 AM
I-5691	Website	Jaiden	Thompson			NM		United States	jaidenthompson13@gmail.co	202-562-8291			Merged Document	No	07/02/2026 07:07 AM
I-5692	Website	Emmy	Roggy			NM		United States	emmy.roggy@cblegacy.com	212-782-1815			Merged Document	No	07/02/2026 07:07 AM
I-5693	Website	Hayes	Tafoya	2017 Foothill Drive Southwest	Albuquerque	NM	87105	United States	nilgadog@gmail.com	505-340-4711	35.0485888	-106.7061184	Merged Document	No	07/02/2026 07:07 AM
I-5694	Website	Jessica	Ramirez			NM		United States	jessicaramirez26@icloud.cor	212-555-9057			Merged Document	No	07/02/2026 07:08 AM
I-5695	Website	Maria	Castillo			NM		United States	maria26@gmail.com	201-515-9302			Merged Document	No	07/02/2026 07:08 AM
I-5696	Website	Jamal	Sharif			NM		United States	sharifstar84@gmail.com	206-371-9180			Merged Document	No	07/02/2026 07:11 AM
I-5697	Website	Colleen	Tsosie	5621 Acoma Road Southeast	Albuquerque	NM	87108	United States	coletsosie@yahoo.com	202-273-5864	35.0752422	-106.5825029	Merged Document	No	07/02/2026 07:11 AM
I-5698	Website	Antoinette	Gurule	1611 Bonaguidi Road Southwe	Albuquerque	NM	87105	United States	gurule.ant@icloud.com	505-589-9079	35.0325134	-106.680064	Merged Document	No	07/02/2026 07:11 AM
I-5699	Website	Fran	Pawlowski			NM		United States	polpower@yahoo.com	201-369-1581			Merged Document	No	07/02/2026 07:11 AM
I-5700	Website	Timothy	Jaranillo			NM		United States	timothyjaranillo306@gmail.c	212-285-4918			Merged Document	No	07/02/2026 07:11 AM
I-5701	Website	Ben	Castro			NM		United States	806@gmail.com	201-458-7177			Merged Document	No	07/02/2026 07:11 AM
I-5702	Website	Estrella	Lucero			NM		United States	elucero800@gmail.com	212-560-1932			Merged Document	No	07/02/2026 07:11 AM
I-5703	Website	Lucero	Sabroe	417 Cagua Dr NE	Albuquerque	NM	87108	United States	lucerocrv.143@gmail.com	505-319-5372	35.0835374	-106.5785973	Merged Document	No	07/02/2026 07:12 AM
I-5704	Website	Melissa	Montoya			NM		United States	moneyman616@gmail.com	202-881-0798			Merged Document	No	07/02/2026 07:12 AM
I-5705	Website	Nathanael	Larsen	6 Calle De Mariana	Ranchos de Taos	NM	87557	United States	bookingneightlarcen@gmail.c	201-391-8326	36.3466101	-105.5975419	Merged Document	No	07/02/2026 07:12 AM
I-5706	Website	Jose	Luis			NM		United States	joselaura963@gmail.com	212-727-0043			Merged Document	No	07/02/2026 07:12 AM
I-5707	Website	Michael	Masterson	1901 University Boulevard Sou	Albuquerque	NM	87106	United States	masterson.mj@gmail.com	818-747-4585	35.060344	-106.6322619	Merged Document	No	07/02/2026 07:12 AM
I-5708	Website	Narciso	Rodriguez			NM		United States	narcisorodriguez1212@gmail	202-563-8611			Merged Document	No	07/02/2026 07:12 AM
I-5709	Website	Lucero	Sabroe	417 Cagua Drive Southeast	Albuquerque	NM	87108	United States	lucerocrv.143@gmail.com	505-319-5372	35.0726431	-106.578874	Merged Document	No	07/02/2026 07:12 AM
I-5710	Website	Alexa	Jimenez			NM		United States	alexxajimmat@gmail.com	201-906-9277			Merged Document	No	07/02/2026 07:12 AM
I-5711	Website	Gabriel	Rodriguez			NM		United States	gabriel.rodriguez100@icloud.	212-956-4991			Merged Document	No	07/02/2026 07:12 AM
I-5712	Website	Mayra	Munoz			NM		United States	mayra_m_chica_@yahoo.con	201-539-6703			Merged Document	No	07/02/2026 07:12 AM
I-5713	Website	Donna	Leonard			NM		United States	donmleo@yahoo.com	212-453-5171			Merged Document	No	07/02/2026 07:12 AM
I-5714	Website	Victoria	Greigo			NM		United States	greigovictoria23@gmail.com	201-881-8792			Merged Document	No	07/02/2026 07:12 AM
I-5715	Website	Amy	Maestas	525 Ortiz Drive Southeast apt	Albuquerque	NM	87108	United States	amymaestas64@gmail.com	505-403-1382	35.0718515	-106.585559	Merged Document	No	07/02/2026 07:12 AM
I-5716	Website	Thomas	OverBay			NM		United States	overbayfamilyforever@gmail.	505-595-1045			Merged Document	No	07/02/2026 07:12 AM
I-5717	Website	Edward	Fuller	601 El Torero Drive Southeast	Rio Rancho	NM	87124	United States	edfuller4335@gmail.com	505-239-4824	35.2472853	-106.6378233	Merged Document	No	07/02/2026 07:12 AM
I-5718	Website	Elicea	Coca	1600 Mary Ellen Street Northe	Albuquerque	NM	87112	United States	cea03mar@gmail.com	505-301-2505	35.0980534	-106.5309328	Merged Document	No	07/02/2026 07:12 AM
I-5719	Website	Mailyn	Arras			NM		United States	mailynarras@gmail.com	505-369-9855			Merged Document	No	07/02/2026 07:12 AM
I-5720	Website	Casey	Fergus			NM		United States	casey.allen.fergus@gmail.co	201-375-4393			Merged Document	No	07/02/2026 07:12 AM
I-5721	Website	Rosa	Garcia			NM		United States	gremarosagarciaseniceros@	202-683-4322			Merged Document	No	07/02/2026 07:13 AM
I-5722	Website	Anthony	Sando			NM		United States	coachant@chupacabras.con	212-934-5581			Merged Document	No	07/02/2026 07:13 AM
I-5723	Website	Miranda	Wahl	5400 Gibson Boulevard South	Albuquerque	NM	87108	United States	liketalkingtoawahl@gmail.co	505-431-7337	35.0574742	-106.5823473	Merged Document	No	07/02/2026 07:13 AM
I-5724	Website	Martin	Rivas	23 Frost Road East	Sandia Park	NM	87047	United States	mprivas@yahoo.com	201-642-8867	35.1632091	-106.3432911	Merged Document	No	07/02/2026 07:13 AM
I-5725	Website	Nichole	Martinez	509 San Ignacio Court Northe	Albuquerque	NM	87102	United States	gigglegaga@gmail.com	505-974-9686	35.0985877	-106.6396753	Merged Document	No	07/02/2026 07:13 AM
I-5726	Website	Danny	Arreola			NM		United States	danny.arr.505@gmail.com	212-798-8168			Merged Document	No	07/02/2026 07:13 AM
I-5727	Website	William	Murch			NM		United States	wmurch343@gmail.com	202-987-9610			Merged Document	No	07/02/2026 07:13 AM
I-5728	Website	Roberto	Loera			NM		United States	betoloera65@yahoo.com	505-573-8472			Merged Document	No	07/02/2026 07:13 AM
I-5729	Website	Fidel	Gomez			NM		United States	fegomezm1305@gmail.com	201-428-3602			Merged Document	No	07/02/2026 07:13 AM
I-5730	Website	Luis	Escobar			NM		United States	lordvaderrules@gmail.com	212-574-6617			Merged Document	No	07/02/2026 07:13 AM
I-5731	Website	Nathaniel	Begay			NM		United States	natebegay654@gmail.com	505-554-9588			Merged Document	No	07/02/2026 07:13 AM
I-5732	Website	Julie	Windsor	2229 Muniz Road Southwest	Albuquerque	NM	87105	United States	jwindsor1165@gmail.com	505-435-4916	34.9987892	-106.6998526	Merged Document	No	07/02/2026 07:13 AM
I-5733	Website	Alena	Smith			NM		United States	gabbysmith567@gmail.com	201-360-7823			Merged Document	No	07/02/2026 07:13 AM
I-5734	Website	Ramon	Martinez	9809 Tapatio Drive Northwest	Albuquerque	NM	87114	United States	martinezdroid@yahoo.com	505-907-8041	35.1928188	-106.7287085	Merged Document	No	07/02/2026 07:13 AM
I-5735	Website	Richard	Maliszewski			NM		United States	skiman122@gmail.com	201-894-9412			Merged Document	No	07/02/2026 07:13 AM
I-5736	Website	Joseph	Pineira III	10424 Santa Susana Road No	Albuquerque	NM	87111	United States	josephpineira3rd@gmail.com	505-301-4928	35.1247891	-106.522291	Merged Document	No	07/02/2026 07:13 AM
I-5737	Website	Jermaine	Jim	11800 Montgomery Blvd NE a	Albuquerque	NM	87111	United States	jermainejim@yahoo.com	928-867-8090	35.1300227	-106.5096143	Merged Document	No	07/02/2026 07:13 AM
I-5738	Website	Roberto	Loera			NM		United States	betoloera65@yahoo.com	505-573-8472			Merged Document	No	07/02/2026 07:14 AM
I-5739	Website	Allen	Otole	1768 Mesa Grande Loop Nort	Rio Rancho	NM	87144	United States	otoleallen7@gmail.com	505-274-9016	35.3043301	-106.700603	Merged Document	No	07/02/2026 07:14 AM
I-5740	Website	Mark	Gering			NM		United States	gering.mark@yahoo.com	212-985-5827			Merged Document	No	07/02/2026 07:14 AM
I-5741	Website	Tammy	Leslie	5401 Greatland Drive	San Antonio	TX	78218	United States	tleslie@yahoo.com	561-203-5669	29.4726519	-98.3979808	Merged Document	No	07/02/2026 07:14 AM
I-5742	Website	Kelvin	Begay			NM		United States	kelvinbegay03@gmail.com	201-558-5096			Merged Document	No	07/02/2026 07:14 AM
I-5743	Website	Paul	Gallegos			NM		United States	p36gallegos@gmail.com	201-551-8924			Merged Document	No	07/02/2026 07:14 AM
I-5744	Website	Cassandra	Weesies			NM		United States	cassandra.weesies@gmail.c	202-464-0070			Merged Document	No	07/02/2026 07:14 AM
I-5745	Website	Eva	Martinez	8208 Amberstone Road South	Albuquerque	NM	87121	United States	martinezfamily29@yahoo.co	505-720-9022	35.0469026	-106.7268343	Merged Document	No	07/02/2026 07:14 AM
I-5746	Website	Joseph	Pineira jr	10424 Santa Susana Road No	Albuquerque	NM	87111	United States	josephpineira@gmail.com	505-730-9448	35.1247891	-106.522291	Merged Document	No	07/02/2026 07:14 AM
I-5747	Website	Anna	Maldonado			NM		United States	anamaldonado729@gmail.cc	575-740-2448			Merged Document	No	07/02/2026 07:14 AM
I-5748	Website	David	Ortiz	4219 Rancho Alegre Road No	Albuquerque	NM	87120	United States	davo6708@yahoo.com	212-319-4425	35.1746042	-106.6826102	Merged Document	No	07/02/2026 07:14 AM
I-5749	Website	Henry	Colon			NM		United States	descrbeisla@icloud.com	201-357-1620			Merged Document	No	07/02/2026 07:15 AM
I-5750	Website	James	Garcia			NM		United States	jamesgarcia7170@gmail.con	201-911-1860			Merged Document	No	07/02/2026 07:15 AM
I-5751	Website	Eddie	Mish	322 Ranch Road	Johnstown	PA	15909	United States	eddiemish94@gmail.com	8149150038	40.3988852	-78.8503837	Merged Document	No	07/02/2026 07:17 AM
I-5752	Website	Diete	Calbert			NM		United States	diete27@gmail.com	212-646-0423			Merged Document	No	07/02/2026 07:29 AM
I-5753	Website	Luis	Escobar			NM		United States	lordvaderrules@gmail.com	212-574-6617			Merged Document	No	07/02/2026 07:37 AM
I-5754	Website	Cody	Watkins			NM		United States	codyrayw1@yahoo.com	212-924-9841			Merged Document	No	07/02/2026 07:39 AM
I-5755	Website	BreAna	Portillo	420 63rd Street Southwest	Albuquerque	NM	87121	United States	nmbreezy@gmail.com	505-584-1482	35.0772196	-106.7051922	Merged Document	No	07/02/2026 07:41 AM
I-5756	Website	Maribel	Barragan			NM		United States	leonidasmagdaleno@gmail.c	202-548-8951			Merged Document	No	07/02/2026 07:41 AM
I-5757	Website	Edgar	Talamantes			NM		United States	edgartalamantes.et@gmail.c	202-227-8075			Merged Document	No	07/02/2026 07:41 AM
I-5758	Website	Rae Lynn	Ulibarri	1200 Dickerson Drive Southea	Albuquerque	NM	87106	United States	raelynnulibarri9181@gmail.c	505-509-6849	35.0685479	-106.6189794	Merged Document	No	07/02/2026 07:42 AM
I-5759	Website	Devin	Robinson			NM		United States	doctazenwoelf27@gmail.con	212-559-5893			Merged Document	No	07/02/2026 07:42 AM
I-5760	Website	Juan	Pizano			NM		United States	pizanojuan83@gmail.com	201-258-4776			Merged Document	No	07/02/2026 07:42 AM
I-5761	Website	Isaiah	Atkins			NM		United States	isaiah_atkins13@gmail.com	212-257-6053			Merged Document	No	07/02/2026 07:42 AM
I-5762	Website	Miguel	Acosta			NM		United States	acostamike68@icloud.com	212-550-0887			Merged Document	No	07/02/2026 07:42 AM
I-5763	Website	Bryan	Peralta	10008 Del Chaparral Court N	Albuquerque	NM	87111	United States	bryanperalta3344@gmail.cor	407-230-1807	35.1325884	-106.5296648	Merged Document	No	07/02/2026 07:42 AM
I-5764	Website	Ziandra	Banegas	6745 Outlaw Road	Las Cruces	NM	88012	United States	zianeeabanegas224@icloud.	575-571-9432	32.4256418	-106.6276927	Merged Document	No	07/02/2026 07:42 AM
I-5765	Website	Ingrid	Butler Munoz	4420 Oregon Street	San Diego	CA	92116	United States	ingridmunoz139@gmail.com	619-572-6114	32.757755	-117.135437	Merged Document	No	07/02/2026 07:42 AM
I-5766	Website	Delanie	Galarza			NM		United States	delanieg28@gmail.com	212-698-0829			Merged Document	No	07/02/2026 07:42 AM
I-5767	Website	Coy	Sillas	1410 Yucca Road	Mesilla Park	NM	88047	United States	i16.sillas@gmail.com	210-409-2536	32.1940763	-106.6927037	Merged Document	No	07/02/2026 07:42 AM
I-5768	Website	Diana	Veanne			NM		United States	cunananvean@gmail.com	202-869-4457			Merged Document	No	07/02/2026 07:43 AM
I-5769	Website	Juan	Gonzales Sr.	19 Izquierda Road	Los Lunas	NM	87031	United States	juanlgonzalez2325aroba@gm	505-312-1040	34.7991226	-106.569913	Merged Document	No	07/02/2026 07:43 AM
I-5770	Website	Miquala	Purscell	2929 California Street	Omaha	NE	68131	United States	miqualapurscell@gmail.com	785-324-0534	41.2652764	-95.9550806	Merged Document	No	07/02/2026 07:43 AM
I-5771	Website	Louis	Taylor	2730 San Rafael Avenue Sout	Albuquerque	NM	87106	United States	louisflo4@gmail.com	505-917-7971	35.0675314	-106.615169	Merged Document	No	07/02/2026 07:43 AM
I-5772	Website	Dawne	Gaddis			NM		United States	dawng@gmail.com	505-517-5470			Merged Document	No	07/02/2026 07:43 AM
I-5773	Website	Alfredo	Pizarro			NM		United States	fredojr.pizarro9870@gmail.cc	201-622-4325			Merged Document	No	07/02/2026 07:43 AM
I-5774	Website	Alicia	Esqubel			NM		United States	laughterlospa@gmail.com	201-920-9195			Merged Document	No	07/02/2026 07:43 AM
I-5775	Website	David	Torres	913 2nd Street Northwest	Albuquerque	NM	87102	United States	crixtorres2303@gmail.com	212-949-9672	35.0922935	-106.6479531	Merged Document	No	07/02/2026 07:43 AM
I-5776	Website	Jordan	Soto	434 Poplar Avenue	Las Cruces	NM	88001	United States	sotjordan547@gmail.com	575-650-0082	32.320665	-106.7779573	Merged Document	No	07/02/2026 07:43 AM
I-5777	Website	Johnny	Largo	7634 Malpais Court Southwes	Albuquerque	NM	87105	United States	lalakers9224@gmail.com	212-936-2112	34.9500049	-106.6886357	Merged Document	No	07/02/2026 07:43 AM
I-5778	Website	Andrea	Griego	9901 Ceja Vista Road Southw	Albuquerque	NM	87121	United States	andrea02griego@gmail.com	505-615-1140	35.022826	-106.7429989	Merged Document	No	07/02/2026 07:43 AM
I-5779	Website	Myranda	Garcia	4112 Whistler Northwest	Albuquerque	NM	87114	United States	myranda246@yahoo.com	202-317-5666	35.2156927	-106.6677048	Merged Document	No	07/02/2026 07:44 AM
I-5780	Website	Rosie	Grijalva			NM		United States	grijalvarosie20@gmail.com	202-641-7734			Merged Document	No	07/02/2026 07:44 AM
I-5781	Website	Steve	Singleterry	1508 North Mesa Road	Belen	NM	87002	United States	ssingleterry@wsctf.org	202-364-6908	34.687539	-106.7845031	Merged Document	No	07/02/2026 07:44 AM
I-5782	Website	Madeline	Ramirez			NM		United States	maddierami1994@gmail.com	201-677-9105			Merged Document	No	07/02/2026 07:44 AM
I-5783	Website	Phenice	Nakai	4321 Montgomery Boulevard	Albuquerque	NM	87109	United States	phenicenakai@yahoo.com	212-257-2272	35.1323141	-106.5955339	Merged Document	No	07/02/2026 07:44 AM
I-5784	Website	Patrick	Ranberger			NM		United States	kn_kelley@yahoo.com	212-976-9324			Merged Document	No	07/02/2026 07:44 AM
I-5785	Website	Rafael	Querales	4701 Patriot Rd NE	Rio Rancho	NM	87144	United States	queralesr2324@gmail.com	505-359-0580	35.3710422	-106.6432162	Merged Document	No	07/02/2026 07:44 AM
I-5786	Website	Alicia	Tompkins			NM		United States	tompkinsalicia1@gmail.com	212-556-9826			Merged Document	No	07/02/2026 07:45 AM
I-5787	Website	Jude	Sifre	12809 Mountain View Avenue	Albuquerque	NM	87123	United States	judesifre13@gmail.com	505-737-3446	35.0747793	-106.5047033	Merged Document	No	07/02/2026 07:45 AM
I-5788	Website	Gracie	Bustamante			NM		United States	gr4cie.575@gmail.com	915-449-0259			Merged Document	No	07/02/2026 07:45 AM
I-5789	Website	Damian	Romero			NM		United States	damianromero25@gmail.com	212-595-8638			Merged Document	No	07/02/2026 07:45 AM
I-5790	Website	Gonzalo	Chacon			NM		United States	chaconvida505@gmail.com	202-516-2827			Merged Document	No	07/02/2026 07:45 AM
I-5791	Website	Rosa	Martinez			NM		United States	martinezrosaeva@gmail.com	201-999-6825			Merged Document	No	07/02/2026 07:45 AM
I-5792	Website	Susan	Apodaca			NM		United States	Sapodaca.com.com1962@gr	212-436-4901			Merged Document	No	07/02/2026 07:45 AM
I-5793	Website	Isaiah	Marquez	8100 Vista Estrella Lane Sout	Albuquerque	NM	87121	United States	isaiahmarquez132006@gmai	505-504-5578	35.0665577	-106.7264773	Merged Document	No	07/02/2026 07:45 AM
I-5794	Website	Jaren	Taliman			NM		United States	jbtaliman2025@gmail.com	202-998-4988			Merged Document	No	07/02/2026 07:45 AM
I-5795	Website	Anthony	Wallace	411 Kingsbury Circle Northea	Los Lunas	NM	87031	United States	awizzay443@gmail.com	505-850-0506	34.8127356	-106.7306056	Merged Document	No	07/02/2026 07:45 AM
I-5796	Website	Manuel	Salazar			NM		United States	greenhorn.ms60@gmail.com	201-817-2490			Merged Document	No	07/02/2026 07:46 AM
I-5797	Website	Charles	Neal			NM		United States	kingcharlesdaiv@icloud.com	201-474-2531			Merged Document	No	07/02/2026 07:46 AM
I-5798	Website	Karen	Rose			NM		United States	onerose229@gmail.com	201-894-0517			Merged Document	No	07/02/2026 07:46 AM
I-5799	Website	Markus	Ignacio			NM		United States	ignaciomarkus52@gmail.com	212-917-3487			Merged Document	No	07/02/2026 07:46 AM
I-5800	Website	Nicole	Marquez	523 Salome Drive	Chaparral	NM	88081	United States	marquez.nicole1@icloud.con	915-315-9825	32.0327787	-106.3270046	Merged Document	No	07/02/2026 07:46 AM
I-5801	Website	Ruth	Monroe			NM		United States	ruthmonroe2022@gmail.com	202-673-8831			Merged Document	No	07/02/2026 07:46 AM
I-5802	Website	Makayla	Lopez			NM		United States	lopez614@gmail.com	212-293-3551			Merged Document	No	07/02/2026 07:46 AM
I-5803	Website	Armando	Romero			NM		United States	Soaringeagleadditions@gmai	212-848-7091			Merged Document	No	07/02/2026 07:47 AM
I-5804	Website	Jason	Barnes	806 Bonnie Court	Santa Teresa	NM	88008	United States	jlbarnes2@live.com	503-812-2567	31.8570745	-106.6283752	Merged Document	No	07/02/2026 07:47 AM
I-5805	Website	James	Thomas			NM		United States	matt.thomas.carpenter@gm	202-553-9542			Merged Document	No	07/02/2026 07:51 AM
I-5806	Website	Angelina	Gallegos	8609 Aspen Ave NE	Albuquerque	NM	87112	United States	angieg492@gmail.com		35.0975514	-106.5480789	Merged Document	No	07/02/2026 08:00 AM
I-5807	Website	Dalon	Finch			NM		United States	finchfam25@gmail.com	201-861-5211			Merged Document	No	07/02/2026 08:01 AM
I-5808	Website	Tracy	Martinez			NM		United States	tracy.marti.420@gmail.com	212-651-4262			Merged Document	No	07/02/2026 08:01 AM
I-5809	Website	Eric	Cortez			NM		United States	thelegoboy8732489@gmail.c	201-972-8533			Merged Document	No	07/02/2026 08:01 AM
I-5810	Website	Matthew	Santillanes			NM		United States	sameveswatchang@gmail.cc	201-576-4130			Merged Document	No	07/02/2026 08:01 AM
I-5811	Website	Cody	Etcitty	197 Cross Canyon Loops	Crownpoint	NM	87313	United States	codyetcitty0@gmail.com	505-394-3298	35.7105494	-108.2685471	Merged Document	No	07/02/2026 08:01 AM
I-5812	Website	Emmanuel	Lopez			NM		United States	lopez_emmanuel6@gmail.co	201-455-7904			Merged Document	No	07/02/2026 08:01 AM
I-5813	Website	Bob	Snyder			NM		United States	bsnyder@zianet.com	201-777-2065			Merged Document	No	07/02/2026 08:01 AM
I-5814	Website	Debbie	Torrez			NM		United States	torrezdebbiefcyr34@gmail.cc	212-974-6505			Merged Document	No	07/02/2026 08:01 AM
I-5815	Website	Hannah	Begay			NM		United States	hannah.555@edu.com	212-619-2705			Merged Document	No	07/02/2026 08:01 AM
I-5816	Website	David	Gallegos			NM		United States	mextra097@gmail.com	202-484-8922			Merged Document	No	07/02/2026 08:01 AM
I-5817	Website	Veronica	Guzman			NM		United States	veronica@staudtheagency.cc	202-446-8393			Merged Document	No	07/02/2026 08:01 AM
I-5818	Website	Gorge	Casas			NM		United States	gorge.m.casas67@gmail.con	201-702-8823			Merged Document	No	07/02/2026 08:01 AM
I-5819	Website	Renee	Pulliim			NM		United States	billyfingers505@yahoo.com	202-507-1123			Merged Document	No	07/02/2026 08:01 AM
I-5820	Website	Stephanie	Santos			NM		United States	cyberstephanie.business@gr	202-433-5882			Merged Document	No	07/02/2026 08:01 AM
I-5821	Website	Kayden	Vankouteren			NM		United States	vankootchi@gmail.com	212-928-6318			Merged Document	No	07/02/2026 08:02 AM
I-5822	Website	Monica	Hererra			NM		United States	shinydiamonds77@gmail.cor	201-584-0150			Merged Document	No	07/02/2026 08:02 AM
I-5823	Website	Samantha	Rivera			NM		United States	samanthaarivveraa99@gmail	212-709-3657			Merged Document	No	07/02/2026 08:02 AM
I-5824	Website	Cassidy	Wahl			NM		United States	cassidywahl@gmail.com	202-712-7343			Merged Document	No	07/02/2026 08:02 AM
I-5825	Website	Julian	Molina			NM		United States	julian30molina@gmail.com	202-972-4315			Merged Document	No	07/02/2026 08:02 AM
I-5826	Website	Ari	Zaleta			NM		United States	azalets98@gmail.com	212-864-9123			Merged Document	No	07/02/2026 08:02 AM
I-5827	Website	Kenneth	Miles			NM		United States	kenneth_miles02@yahoo.cor	201-718-9499			Merged Document	No	07/02/2026 08:02 AM
I-5828	Website	Derek	Pickard			NM		United States	dpickard911@gmail.com	201-448-9349			Merged Document	No	07/02/2026 08:02 AM
I-5829	Website	Spencer	McCullough			NM		United States	spencer@threesixzero.com	202-332-2038			Merged Document	No	07/02/2026 08:02 AM
I-5830	Website	Diane	Holden			NM		United States	buttafy@yahoo.com	212-513-2796			Merged Document	No	07/02/2026 08:02 AM
I-5831	Website	Ana m	Serna			NM		United States	annamserna@gmail.com	212-698-1973			Merged Document	No	07/02/2026 08:02 AM
I-5832	Website	Ben	Larsen			NM		United States	benlar-sen@gmail.com	212-367-5624			Merged Document	No	07/02/2026 08:02 AM
I-5833	Website	Yesenia	Collazo			NM		United States	yeseniacoll190p@gmail.com	201-700-3215			Merged Document	No	07/02/2026 08:03 AM
I-5834	Website	Kaitlynn	Groman			NM		United States	kaitlynngroman13@gmail.cor	212-401-0452			Merged Document	No	07/02/2026 08:03 AM
I-5835	Website	Aaron	Young			NM		United States	aaronyoung10@gmail.com	202-763-0892			Merged Document	No	07/02/2026 08:03 AM
I-5836	Website	Kayden	Vankouteren			NM		United States	vankootchi@gmail.com	212-928-6318			Merged Document	No	07/02/2026 08:03 AM
I-5837	Website	Jahvier	Larmine			NM		United States	jahvierlarmine59@gmail.com	202-316-2145			Merged Document	No	07/02/2026 08:03 AM
I-5838	Website	Virat	Moran			NM		United States	digitaldefprod@gmail.com	201-379-9904			Merged Document	No	07/02/2026 08:03 AM
I-5839	Website	Stephanie	Santos			NM		United States	cyberstephanie.business@gr	202-433-5882			Merged Document	No	07/02/2026 08:03 AM
I-5840	Website	Marcos	Gonzalez			NM		United States	gonzm47@gmail.com	202-741-5541			Merged Document	No	07/02/2026 08:03 AM
I-5841	Website	Samantha	Rivera			NM		United States	samanthaarivveraa99@gmail	212-709-3657			Merged Document	No	07/02/2026 08:03 AM
I-5842	Website	Robert	Sandoval			NM		United States	sandovalmrobert1989@iclou	212-848-0072			Merged Document	No	07/02/2026 08:03 AM
I-5843	Website	Angel	Sierra			NM		United States	angeljsierra94@gmail.com	201-742-9992			Merged Document	No	07/02/2026 08:03 AM
I-5844	Website	Ari	Zaleta			NM		United States	azalets98@gmail.com	212-864-9123			Merged Document	No	07/02/2026 08:03 AM
I-5845	Website	Cassidy	Grey			NM		United States	mermaidgirl2323@gmail.com	212-976-5085			Merged Document	No	07/02/2026 08:03 AM
I-5846	Website	Cassidy	Wahl			NM		United States	cassidywahl@gmail.com	202-712-7343			Merged Document	No	07/02/2026 08:04 AM
I-5847	Website	Derek	Pickard			NM		United States	dpickard911@gmail.com	201-448-9349			Merged Document	No	07/02/2026 08:04 AM
I-5848	Website	Marina	Robles			NM		United States	marina.r@outlook.com	202-865-1032			Merged Document	No	07/02/2026 08:04 AM
I-5849	Website	Axel	Esparza			NM		United States	axelsoccerlife11@gmail.com	202-694-8712			Merged Document	No	07/02/2026 08:04 AM
I-5850	Website	Pam	Munoz	16 Barbara Ln	Los Lunas	NM	87031	United States	pmunoz2276@gmail.com	201-710-3663	34.7944918	-106.6845336	Merged Document	No	07/02/2026 08:05 AM
I-5851	Website	Yesenia	Collazo			NM		United States	yeseniacoll190p@gmail.com	212-919-5364			Merged Document	No	07/02/2026 08:05 AM
I-5852	Website	Silvya	Olguin	9109 Copper Ave NE	Albuquerque	NM	87123	United States	silvyaolguin42@gmail.com	505-457-5562	35.0816118	-106.5458289	Merged Document	No	07/02/2026 08:05 AM
I-5853	Website	Candice	Padilla	500 Indiana Street Southeast	Albuquerque	NM	87108	United States	candicepadilla01@gmail.con	505-504-9176	35.070725	-106.5704954	Merged Document	No	07/02/2026 08:05 AM
I-5854	Website	Jesus	Davilia			NM		United States	weownthisbrand@gmail.com	201-301-4021			Merged Document	No	07/02/2026 08:05 AM
I-5855	Website	Ophealia	Castillo			NM		United States	castillo.ophelia@aol.com	201-443-8678			Merged Document	No	07/02/2026 08:05 AM
I-5856	Website	Mike	Lucas			NM		United States	mikeylucas504@gmail.com	202-625-4618			Merged Document	No	07/02/2026 08:05 AM
I-5857	Website	Andrew	Gerber			NM		United States	andrewogerber12710@icloud	212-365-9674			Merged Document	No	07/02/2026 08:05 AM
I-5858	Website	Alex	Sperling			NM		United States	alexsperling@gmail.com	201-494-3792			Merged Document	No	07/02/2026 08:06 AM
I-5859	Website	Joel	Bractl	520 Ortiz Drive Southeast	Albuquerque	NM	87108	United States	bractljoel771@gmail.com	505-900-7125	35.0718333	-106.5848849	Merged Document	No	07/02/2026 08:06 AM
I-5860	Website	Ruth	Monroe			NM		United States	ruthmonroe2022@gmail.com	202-673-8831			Merged Document	No	07/02/2026 08:09 AM
I-5861	Website	Jason	Barnes	806 Bonnie Court	Santa Teresa	NM	88008	United States	jlbarnes2@live.com	503-812-2567	31.8570745	-106.6283752	Merged Document	No	07/02/2026 08:10 AM
I-5862	Website	Crystal	Boylan			NM		United States	crystalboylan@gmail.com				Merged Document	No	07/02/2026 08:11 AM
I-5863	Website	Renee	McDonald			NM		United States	nuggynay@yahoo.com	212-868-4717			Merged Document	No	07/02/2026 08:11 AM
I-5864	Website	Amanda	Uncapher			NM		United States	Amandaungaro1@icloud.con	202-457-8787			Merged Document	No	07/02/2026 08:11 AM
I-5865	Website	Raymond	Chavez			NM		United States	popeoffdope14@gmail.com	201-725-2857			Merged Document	No	07/02/2026 08:11 AM
I-5866	Website	Nicole	Chavez	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	chaveznic30@gmail.com	505-582-1106	35.0960341	-106.6490701	Merged Document	No	07/02/2026 08:11 AM
I-5867	Website	Carla	Heyrick	4684 Mesa Rico Drive	Las Cruces	NM	88011	United States	carlah1886@yahoo.com	575-650-4531	32.3807167	-106.7217779	Merged Document	No	07/02/2026 08:11 AM
I-5868	Website	Chris	Rippel			NM		United States	chrippel@gmail.com	201-802-9497			Merged Document	No	07/02/2026 08:12 AM
I-5869	Website	Paul	Lucero			NM		United States	paulj.lucero@gmail.com	202-933-6990			Merged Document	No	07/02/2026 08:12 AM
I-5870	Website	Samantha	Ward			NM		United States	samdeeward@gmail.com	201-906-6332			Merged Document	No	07/02/2026 08:12 AM
I-5871	Website	John	Kabler			NM		United States	jaykabler@gmail.com	212-514-0101			Merged Document	No	07/02/2026 08:12 AM
I-5872	Website	Nazune	Menka			NM		United States	Nazminkah@gmail.com	212-349-1731			Merged Document	No	07/02/2026 08:12 AM
I-5873	Website	Gloria	Johnson	1982 Poplar Avenue	Las Cruces	NM	88001	United States	gloriajohnson554@gmIL.com	575-496-1507	32.329526	-106.7577897	Merged Document	No	07/02/2026 08:12 AM
I-5874	Website	Kai	beauchamp			NM		United States	Kai_namaste@yahoo.com	212-261-9872			Merged Document	No	07/02/2026 08:12 AM
I-5875	Website	Demetra	Mather			NM		United States	demetramather906@hotmail	202-347-2277			Merged Document	No	07/02/2026 08:12 AM
I-5876	Website	Teresa	Jacoby			NM		United States	teresajacoby@gmail.com	201-387-9012			Merged Document	No	07/02/2026 08:12 AM
I-5877	Website	Jose	Montes			NM		United States	elcaballoloco@gmail.com	201-909-8711			Merged Document	No	07/02/2026 08:12 AM
I-5878	Website	Griffin	Jenkins	7470 Sierra Linda Ct	Las Cruces	NM	88012	United States	griffinjenkins04@gmail.com	575-494-5896	32.3838831	-106.7421434	Merged Document	No	07/02/2026 08:12 AM
I-5879	Website	Tiffany	Gossett			NM		United States	tkennagyg@gmail.com	202-625-9085			Merged Document	No	07/02/2026 08:12 AM
I-5880	Website	Grace	Freed			NM		United States	thecabco.1@gmail.com	201-327-7522			Merged Document	No	07/02/2026 08:12 AM
I-5881	Website	Nana	Ashford			NM		United States	Nanak913@icloud.com	202-618-7872			Merged Document	No	07/02/2026 08:12 AM
I-5882	Website	Norma	Andrade			NM		United States	nandrade_007@yahoo.com	202-378-8655			Merged Document	No	07/02/2026 08:12 AM
I-5883	Website	Lorenzo	Cooper			NM		United States	lorenzocooper626@gmail.co	202-949-7862			Merged Document	No	07/02/2026 08:13 AM
I-5884	Website	Sarah	Pena			NM		United States	sarahaepena@gmail.com	505-417-7850			Merged Document	No	07/02/2026 08:13 AM

I-5885	Website	Alana	Gibson			NM		United States	beancurdpie@gmail.com	201-875-7517			Merged Document	No	07/02/2026 08:13 AM
I-5886	Website	Miquela	Yardman	8619 Hillshire Pl NW	Albuquerque	NM	87114	United States	miquelayardy.21@gmail.com	201-683-3928	35.183387	-106.6829331	Merged Document	No	07/02/2026 08:13 AM
I-5887	Website	Brenda	Ennis			NM		United States	beaches101@earthlink.net	212-732-3307			Merged Document	No	07/02/2026 08:13 AM
I-5888	Website	Melisa	Becerra	2000 William Street Southeas	Albuquerque	NM	87102	United States	becerrameliss03@gmail.com	505-589-1670	35.062843	-106.6493644	Merged Document	No	07/02/2026 08:13 AM
I-5889	Website	Loretta	Montoya			NM		United States	lorettamontota@comcast.ne	202-831-5515			Merged Document	No	07/02/2026 08:13 AM
I-5890	Website	Anthony	Gonzales			NM		United States	2023celtic@gmail.com	202-716-3917			Merged Document	No	07/02/2026 08:13 AM
I-5891	Website	Chris	Ganble	8500 Central Avenue Southea	Albuquerque	NM	87108	United States	gamgoat3@gmail.com	202-840-8289	35.0738277	-106.5533432	Merged Document	No	07/02/2026 08:13 AM
I-5892	Website	Bryon	Rael			NM		United States	bjrael@juno.com	202-834-1562			Merged Document	No	07/02/2026 08:13 AM
I-5893	Website	Shelly	Gibbs	Las Cruces St NE	Albuquerque	NM	87110	United States	shellykay19@yahoo.com	212-906-8615	35.1135136	-106.5661138	Merged Document	No	07/02/2026 08:13 AM
I-5894	Website	Arturo	Chafino-Marquez			NM		United States	chafinoart@gmail.com	202-572-8253			Merged Document	No	07/02/2026 08:13 AM
I-5895	Website	Hector	Lopez			NM		United States	lopezking5435@gmail.com	201-533-4568			Merged Document	No	07/02/2026 08:13 AM
I-5896	Website	Robert	Hernandez			NM		United States	hrdzrv@gmail.com	202-946-7561			Merged Document	No	07/02/2026 08:13 AM
I-5897	Website	Robert	Lopez			NM		United States	nessrobandjoe1996@gmail.c	202-941-8025			Merged Document	No	07/02/2026 08:13 AM
I-5898	Website	Alyssa	Oliver	1000 Geoglein Gulch Road	Durango	CO	81301	United States	bugg1996@hotmail.com	970-779-9058	37.2788142	-107.8598943	Merged Document	No	07/02/2026 08:13 AM
I-5899	Website	Steve	Conway			NM		United States	rogueswing@gmail.com	202-221-7811			Merged Document	No	07/02/2026 08:13 AM
I-5900	Website	Sierra	Encinias			NM		United States	Queensieeeeee@gmail.com				Merged Document	No	07/02/2026 08:13 AM
I-5901	Website	Amber	Astudillo			NM		United States	amberka@nmsu.edu	212-409-8430			Merged Document	No	07/02/2026 08:14 AM
I-5902	Website	Eric	Daggett	4021 Montgomery Boulevard	Albuquerque	NM	87109	United States	ericdaggett@gmail.com	212-278-4058	35.1335989	-106.5999086	Merged Document	No	07/02/2026 08:14 AM
I-5903	Website	Aradeli	Ibatta			NM		United States	ibarradeli@gmail.com	201-626-4969			Merged Document	No	07/02/2026 08:14 AM
I-5904	Website	Jennifer	Heymann			NA		United States	jennifer.heymann@waterplar				Merged Document	Yes	07/02/2026 08:14 AM
I-5905	Website	Shonel	Baca	1340 Reynosa Loop Southeas	Rio Rancho	NM	87124	United States	nellycheer1016@gmail.com	505-589-9783	35.2339375	-106.6908628	Merged Document	No	07/02/2026 08:14 AM
I-5906	Website	Aiden	Iglesias			NM		United States	iglesias.A@gmail.com	575-365-4806			Merged Document	No	07/02/2026 08:14 AM
I-5907	Website	Rick	Stoes			NM		United States	rick.stoes@colliers.com	201-446-3081			Merged Document	No	07/02/2026 08:14 AM
I-5908	Website	Tammy	Jackson	715 Lees Drive	Las Cruces	NM	88001	United States	tayter39@gmail.com	575-652-0735	32.3085748	-106.7581537	Merged Document	No	07/02/2026 08:14 AM
I-5909	Website	Dakota	Estrada			NM		United States	Krytikalchronic420@gmail.co	202-889-9387			Merged Document	No	07/02/2026 08:14 AM
I-5910	Website	Jacob	Prieb			NM		United States	jlocprieb@gmail.com	201-920-2209			Merged Document	No	07/02/2026 08:14 AM
I-5911	Website	Isaac	Sanchez			NM		United States	isaacg.sanchez03@gmail.co	212-506-9634			Merged Document	No	07/02/2026 08:14 AM
I-5912	Website	Nadine	Trujillo	6840 Jade Park Avenue North	Albuquerque	NM	87109	United States	nadinetrujillo199@gmail.com	505-589-1076	35.1650119	-106.5703285	Merged Document	No	07/02/2026 08:14 AM
I-5913	Website	Alex	Zabalza			NM		United States	alexzabalza@yahoo.com	202-364-2338			Merged Document	No	07/02/2026 08:14 AM
I-5914	Website	Amanda	Polk	5 Prestige Dr	Tijeras	NM	87059	United States	amandapolk10@gmail.com	505-977-7884	35.1268687	-106.2956616	Merged Document	No	07/02/2026 08:14 AM
I-5915	Website	Pamela	Sanchez			NM		United States	silverpickstables@gmail.com	212-947-0924			Merged Document	No	07/02/2026 08:14 AM
I-5916	Website	Nicholasa	Vega			NM		United States	1988nicholasa@gmail.com	202-434-7947			Merged Document	No	07/02/2026 08:14 AM
I-5917	Website	Shannon	Bay			NM		United States	bayshan@gmail.com	201-651-9241			Merged Document	No	07/02/2026 08:14 AM
I-5918	Website	Joshua	Martine			NM		United States	Joshua.M92@yahoo.com	201-408-6522			Merged Document	No	07/02/2026 08:14 AM
I-5919	Website	Alex	George			NM		United States	alexcolegeorge@icloud.com	212-481-9629			Merged Document	No	07/02/2026 08:15 AM
I-5920	Website	Jade	Barrio	3235 Eagle Ridge Drive	Las Cruces	NM	88012	United States	barriojade85@gmail.com	915-704-2363	32.359373	-106.7601693	Merged Document	No	07/02/2026 08:15 AM
I-5921	Website	Kyle	Nez	1615 Ojo Ct	Farmington	NM	87401	United States	kyle614Nez.@gmail.com	201-346-3179	36.7201142	-108.2333902	Merged Document	No	07/02/2026 08:15 AM
I-5922	Website	Tony	Chavez			NM		United States	tonychavez1994@gmail.com	201-221-2120			Merged Document	No	07/02/2026 08:15 AM
I-5923	Website	Trenton	Dabbs	414 hwy 211	Gila	NM	88038	United States	Trentonwesley2005@gmail.c	5053824981	32.9642027	-108.5767717	Merged Document	No	07/02/2026 08:23 AM
I-5924	Website	Hannah	Begay			NM		United States	hannah.555@edu.com	212-619-2705			Merged Document	No	07/02/2026 08:26 AM
I-5925	Website	David	Gallegos			NM		United States	mextra097@gmail.com	202-484-8922			Merged Document	No	07/02/2026 08:26 AM
I-5926	Website	Ana m	Serna			NM		United States	annamserna@gmail.com	212-698-1973			Merged Document	No	07/02/2026 08:26 AM
I-5927	Website	Bonnie	Torres			NM		United States	Javamonster64@yahoo.com				Merged Document	No	07/02/2026 08:30 AM
I-5928	Website	Cassandra	Rucks			NM		United States	c_hoisington@hotmail.com	212-688-9550			Merged Document	No	07/02/2026 08:32 AM
I-5929	Website	Armando	Estrada			NM		United States	emando23@yahoo.com	202-670-2427			Merged Document	No	07/02/2026 08:32 AM
I-5930	Website	Nikolas	Gibson	4064 Broadview Road	Las Cruces	NM	88005	United States	nikgibson00@gmail.com	575-277-6021	32.3498097	-106.7898842	Merged Document	No	07/02/2026 08:32 AM
I-5931	Website	Ivan	Osuna	912 Hills Street	El Paso	TX	79901	United States	prestigemart10@gmail.com	915-877-8640	31.752704	-106.4760836	Merged Document	No	07/02/2026 08:32 AM
I-5932	Website	Lorenza	Agnetti			NM		United States	lorenzaagnetti78@gmail.com	212-863-5350			Merged Document	No	07/02/2026 08:32 AM
I-5933	Website	Maddie	Fraijo			NM		United States	mads.fraijo@icloud.com	212-644-5466			Merged Document	No	07/02/2026 08:32 AM
I-5934	Website	Jeremiah	Ortiz			NM		United States	jeremiaho95763@icloud.com	202-373-2243			Merged Document	No	07/02/2026 08:32 AM
I-5935	Website	Brenda	Nieto	4801 South Main Street	Mesilla Park	NM	88047	United States	rusticglamour26@gmail.com	212-917-2777	32.2557063	-106.7507397	Merged Document	No	07/02/2026 08:32 AM
I-5936	Website	Lynisa	Whatley	400 Elm Street Southeast	Albuquerque	NM	87102	United States	nenewhatley5@gmail.com	212-957-7796	35.0796183	-106.6390696	Merged Document	No	07/02/2026 08:32 AM
I-5937	Website	Tanya	Martinez	705 Palomas Drive Southeast	Albuquerque	NM	87108	United States	mrstanyamartinez1738@gma	505-252-5891	35.0698413	-106.5832593	Merged Document	No	07/02/2026 08:32 AM
I-5938	Website	Elizabeth	Benavente			NM		United States	elizabethbenavente540@gma	201-268-5939			Merged Document	No	07/02/2026 08:33 AM
I-5939	Website	Daisy	Astorga			NM		United States	daisyastorga30@gmail.com	505-910-5779			Merged Document	No	07/02/2026 08:33 AM
I-5940	Website	Deborah	Christensen	1505 Escalante Avenue South	Albuquerque	NM	87104	United States	dchristensen15@comcast.ne	505-318-7711	35.0825417	-106.6667415	Merged Document	No	07/02/2026 08:33 AM
I-5941	Website	Vernie	Anne			NM		United States	vernieannec@gmail.com	212-691-5384			Merged Document	No	07/02/2026 08:33 AM
I-5942	Website	Kina	Cereceres			NM		United States	isaa.cerek24@gmail.com	201-605-4658			Merged Document	No	07/02/2026 08:33 AM
I-5943	Website	Elijah	Legrand			NM		United States	No1manlegend@gmail.com	201-252-9856			Merged Document	No	07/02/2026 08:33 AM
I-5944	Website	Brandon	Ahreas			NM		United States	brahrens@gmail.com	202-555-2793			Merged Document	No	07/02/2026 08:33 AM
I-5945	Website	SiJah	Holliman			NM		United States	slholliman2012@gmail.com	212-917-3801			Merged Document	No	07/02/2026 08:33 AM
I-5946	Website	Sam	Patino	6556 Toivoa Place	El Paso	TX	79932	United States	samsojr30@yahoo.com	202-376-3424	31.890542	-106.6272589	Merged Document	No	07/02/2026 08:33 AM
I-5947	Website	Hailey	Henderson			NM		United States	haileyhenderson15@yahoo.c	202-861-0741			Merged Document	No	07/02/2026 08:33 AM
I-5948	Website	Debra	Griego	4205 San Mateo Boulevard N(	Albuquerque	NM	87110	United States	nmjtab.017@gmail.com	928-486-6242	35.1280685	-106.5868934	Merged Document	No	07/02/2026 08:33 AM
I-5949	Website	Vero	Rodriguez	4440 Lamar Rd	Las Cruces	NM	88005	United States	frankyvacio@gmail.com	157-569-4853	32.2488867	-106.7618204	Merged Document	No	07/02/2026 08:33 AM
I-5950	Website	Rashawn	Garcie			NM		United States	blrii575@gmail.com	212-297-3694			Merged Document	No	07/02/2026 08:33 AM
I-5951	Website	Ildiko	Petrus			NM		United States	ildi2002ro@yahoo.com	575-405-3215			Merged Document	No	07/02/2026 08:34 AM
I-5952	Website	Elaine	Baca			NM		United States	elaineb60@yahoo.com	201-330-1511			Merged Document	No	07/02/2026 08:34 AM
I-5953	Website	Patrick	Chavez	227 Vista Del Angel Southwes	Albuquerque	NM	87121	United States	pChavez772@gmail.com	505-361-5394	35.0719286	-106.7321543	Merged Document	No	07/02/2026 08:34 AM
I-5954	Website	Gabriel	Ñuñez			NM		United States	abqnm@gmail.com	201-233-8344			Merged Document	No	07/02/2026 08:34 AM
I-5955	Website	Kimberly	Mckay			NM		United States	kimbainib@gmail.com	202-350-8193			Merged Document	No	07/02/2026 08:34 AM
I-5956	Website	Barry	Standley			NM		United States	barryandopatti@gmail.com	202-446-7260			Merged Document	No	07/02/2026 08:34 AM
I-5957	Website	Terrence	Au			NM		United States	taunm8@gmail.com	212-748-2664			Merged Document	No	07/02/2026 08:34 AM
I-5958	Website	Celeste	Neville			NM		United States	guadianac@gmail.com	575-639-1491			Merged Document	No	07/02/2026 08:34 AM
I-5959	Website	Mary	Bateman			NM		United States	maryrealty505@gmail.com	212-414-0911			Merged Document	No	07/02/2026 08:34 AM
I-5960	Website	Margaret	Tatari			NM		United States	matatari@yahoo.com	212-532-3660			Merged Document	No	07/02/2026 08:34 AM
I-5961	Website	Jessie	Dominguez	10500 Cibola Loop Northwest	Albuquerque	NM	87114	United States	jessie.domi05@gmail.com	505-948-6533	35.2077186	-106.6597106	Merged Document	No	07/02/2026 08:34 AM
I-5962	Website	Tre	Muñoz			NM		United States	tre_munoz21@gmail.com	201-648-5519			Merged Document	No	07/02/2026 08:34 AM
I-5963	Website	Miguel	Ruiz	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	getmomoney048@gmail.com	201-675-4897	35.0960341	-106.6490701	Merged Document	No	07/02/2026 08:34 AM
I-5964	Website	Jacob	Ducoing			NM		United States	jakeydukess@yahoo.com	201-701-1246			Merged Document	No	07/02/2026 08:34 AM
I-5965	Website	Sophia	Garza	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	lnez04980@gmail.com	505-545-9720	35.0689371	-106.5001582	Merged Document	No	07/02/2026 08:34 AM
I-5966	Website	Guadalupe	Herrera	11910 Gable Lane Northeast	Albuquerque	NM	87123	United States	gherrera23@hotmail.com	505-917-2267	35.0826053	-106.5144385	Merged Document	No	07/02/2026 08:34 AM
I-5967	Website	Maria	Gutierrez			NM		United States	mariatgutierrez21@gmail.cor	202-756-9046			Merged Document	No	07/02/2026 08:34 AM
I-5968	Website	Daniel	James			NM		United States	d.noose.heart@gmail.com	212-306-1504			Merged Document	No	07/02/2026 08:34 AM
I-5969	Website	Maria	Gutierrez			NM		United States	mariatgutierrez21@gmail.cor	212-706-2981			Merged Document	No	07/02/2026 08:35 AM
I-5970	Website	Manny	Nash			NM		United States	manuel670326@gmail.com	505-900-1953			Merged Document	No	07/02/2026 08:35 AM
I-5971	Website	Fullerton	Farron lewis			NM		United States	ferronfullerton2@gmail.com	202-484-9026			Merged Document	No	07/02/2026 08:35 AM
I-5972	Website	Isabella	Jacquez			NM		United States	itzybilzzy4220@icloud.com	505-544-7242			Merged Document	No	07/02/2026 08:35 AM
I-5973	Website	Theresa	Deherrera			NM		United States	tdehert01@aol.com	202-530-2627			Merged Document	No	07/02/2026 08:35 AM
I-5974	Website	Rob	Cook			NM		United States	Rob.cook1212@gmail.com	202-773-5659			Merged Document	No	07/02/2026 08:35 AM
I-5975	Website	Matthew	Otero			NM		United States	MattyO49@gmail.com	212-934-3703			Merged Document	No	07/02/2026 08:35 AM
I-5976	Website	Nevaeh	Lewis			NM		United States	neveahrose288@gmail.com	202-632-8146			Merged Document	No	07/02/2026 08:36 AM
I-5977	Website	Colin	Bilagody	5360 San Mateo Boulevard N(	Albuquerque	NM	87109	United States	bilagodycolin1234@gmail.co	505-460-4143	35.1395526	-106.5839011	Merged Document	No	07/02/2026 08:36 AM
I-5978	Website	John	Montao			NM		United States	r_ulibarri@yahoo.com	212-470-1113			Merged Document	No	07/02/2026 08:36 AM
I-5979	Website	Ijay	Okoli			NM		United States	ijokoly@YAHOO.COM	202-248-9163			Merged Document	No	07/02/2026 08:36 AM
I-5980	Website	Julia	Webb			NM		United States	jules63NM@gmail.com	505-526-1793			Merged Document	No	07/02/2026 08:36 AM
I-5981	Website	Travis	Ulibarri			NM		United States	Trav.Uli@gmail.com	201-760-9323			Merged Document	No	07/02/2026 08:36 AM
I-5982	Website	Amanda	Gomez	408 Rainbow Court Southeast	Albuquerque	NM	87123	United States	mandagomez927@gmail.con	505-365-8678	35.0649115	-106.5063045	Merged Document	No	07/02/2026 08:36 AM
I-5983	Website	Susan	Andres			NM		United States	sandres1@cnm.edu	202-462-5859			Merged Document	No	07/02/2026 08:36 AM
I-5984	Website	Elizabeth	Aviles			NM		United States	edaviles1997@yahoo.com	201-298-4358			Merged Document	No	07/02/2026 08:36 AM
I-5985	Website	Samantha	Lynch			NM		United States	swendy7172k@gmail.com	201-354-2637			Merged Document	No	07/02/2026 08:37 AM
I-5986	Website	Irma	Gonzales			NM		United States	imgnzl58@gmail.com	202-544-4053			Merged Document	No	07/02/2026 08:37 AM
I-5987	Website	Berna	Perez martinez			NM		United States	bernperez00@gmai.com	212-887-1538			Merged Document	No	07/02/2026 08:37 AM
I-5988	Website	Shonel	Baca	1340 Reynosa Loop Southeas	Rio Rancho	NM	87124	United States	nellycheer1016@gmail.com	505-589-9783	35.2339375	-106.6908628	Merged Document	No	07/02/2026 08:44 AM
I-5989	Website	Wealth	Eze			NM		United States	wealthyeze621@gmail.com	202-976-9777			Merged Document	No	07/02/2026 08:46 AM
I-5990	Website	Jhon	Doe			NC		United States	010icey010@gmail.com				Merged Document	No	07/02/2026 08:50 AM
I-5991	Website	Brittany	Bloch	439 Linda Vista Rd	Las Cruces	NM	88005	United States	Tick@zianet.com		32.3227284	-106.7887221	Merged Document	No	07/02/2026 08:52 AM
I-5992	Website	John	gorham			NM		United States	johnjacopgorham@gmail.con	505-305-9384			Merged Document	No	07/02/2026 08:53 AM
I-5993	Website	Vernisha	Groego	1912 Amherst Drive Northeas	Albuquerque	NM	87106	United States	vernishag2005@gmail.com	505-645-2916	35.1007095	-106.605071	Merged Document	No	07/02/2026 08:58 AM
I-5994	Website	Mark	Salazar			NM		United States	mark.salazar45@yahoo.com	201-412-6518			Merged Document	No	07/02/2026 08:58 AM
I-5995	Website	Nevin	Martin			NM		United States	nmartin43@cnm.edu	212-643-2693			Merged Document	No	07/02/2026 08:58 AM
I-5996	Website	Shelby	Lassiter			NM		United States	lllshells@gmail.com	202-895-8661			Merged Document	No	07/02/2026 08:58 AM
I-5997	Website	Melanie	Ibarra			NM		United States	melanieibarra118@gmail.cor	775-250-1737			Merged Document	No	07/02/2026 08:58 AM
I-5998	Website	Mike	Guthrie			NM		United States	mikeguthrie7@gmail.com	201-597-2626			Merged Document	No	07/02/2026 08:58 AM
I-5999	Website	Ernest	Alvidrez			NM		United States	ernestalvidrez@gmail.com	202-418-1969			Merged Document	No	07/02/2026 08:58 AM
I-6000	Website	Francisco	Bencomo			NM		United States	franciscobencomo@gmail.cc	202-655-5476			Merged Document	No	07/02/2026 08:58 AM
I-6001	Website	Rebecca	Gaona			NM		United States	rebeccagaona@gmail.com	202-423-4608			Merged Document	No	07/02/2026 08:58 AM
I-6002	Website	Michael	Wood			NM		United States	treyduece032@gmail.com	201-313-7330			Merged Document	No	07/02/2026 08:58 AM
I-6003	Website	Lasso	Tress			NM		United States	aerosmith7887@gmail.com	575-686-0749			Merged Document	No	07/02/2026 08:58 AM
I-6004	Website	Andaren	Yazzie			NM		United States	andarenj@gmail.com	202-764-5517			Merged Document	No	07/02/2026 08:58 AM
I-6005	Website	Jackie	Murphy			NM		United States	godsgirlabq@gmail.com	202-716-8185			Merged Document	No	07/02/2026 08:58 AM
I-6006	Website	Alexis	Sisneros			NM		United States	elaxisksisneros@gmail.com	201-262-8850			Merged Document	No	07/02/2026 08:58 AM
I-6007	Website	James	Defrisco	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	kjimidef@gmail.com	505-308-9663	35.0689371	-106.5001582	Merged Document	No	07/02/2026 08:58 AM
I-6008	Website	Linsey	Collins			NM		United States	gibsonlinsey81@gmail.com	575-277-4476			Merged Document	No	07/02/2026 08:58 AM
I-6009	Website	Anothy	Ramon	1630 Wyoming Avenue	Las Cruces	NM	88001	United States	ramonirentana@hotmail.com	512-665-5421	32.289024	-106.7497777	Merged Document	No	07/02/2026 08:58 AM
I-6010	Website	Patrick	Knight	1102 Stagecoach Road South	Albuquerque	NM	87123	United States	patrick.d.knight07@gmail.co	505-463-3590	35.0547042	-106.4902653	Merged Document	No	07/02/2026 08:59 AM
I-6011	Website	Yohana	Flores			NM		United States	yohana.flores@iescomm.cor	202-239-6388			Merged Document	No	07/02/2026 08:59 AM
I-6012	Website	Lornzo	Saldivar			NM		United States	l.saldivar0911@gmail.com	201-853-1422			Merged Document	No	07/02/2026 08:59 AM
I-6013	Website	Adrian	GONZALES			NM		United States	agmike06@gmail.com	202-400-8661			Merged Document	No	07/02/2026 08:59 AM
I-6014	Website	Samantha	Torres	1615 Tommy Armour Court	Belen	NM	87002	United States	sammetorres19@gmail.com	505-208-9613	34.6354672	-106.7298664	Merged Document	No	07/02/2026 08:59 AM
I-6015	Website	Sonje	Beal	1013 Bernalillo Place	Albuquerque	NM	87123	United States	sfbeal6@gmail.com	801-920-5153	35.0459645	-106.498382	Merged Document	No	07/02/2026 08:59 AM
I-6016	Website	Carlos	Martinez	13812 Wenonah Avenue Sout	Albuquerque	NM	87123	United States	cs4martinez@gmail.com	505-518-6901	35.0658007	-106.4954495	Merged Document	No	07/02/2026 08:59 AM
I-6017	Website	Diana	Gonzalez			NM		United States	dianagonzalez001@iclud.con	212-646-5094			Merged Document	No	07/02/2026 08:59 AM
I-6018	Website	John	Tyria			NM		United States	tyria2@msn.com	201-250-7384			Merged Document	No	07/02/2026 08:59 AM
I-6019	Website	Kerry	Smith			NM		United States	kerrysmith1723@gmail.com	202-354-1096			Merged Document	No	07/02/2026 08:59 AM
I-6020	Website	Jorge	Gallegos			NM		United States	gallegos.porvida33@gmail.cc	212-415-0759			Merged Document	No	07/02/2026 08:59 AM
I-6021	Website	Ari	Suarez	10326 Gutierrez Road Northe	Albuquerque	NM	87111	United States	arianasuarez10@gmail.com	505-900-4825	35.1335656	-106.5238749	Merged Document	No	07/02/2026 09:00 AM
I-6022	Website	Jeanine	Garcia			NM		United States	jryan040494@yahoo.com	201-916-5588			Merged Document	No	07/02/2026 09:00 AM
I-6023	Website	Esteban	Cruz			NM		United States	optimo08@gmail.com	212-551-0904			Merged Document	No	07/02/2026 09:00 AM
I-6024	Website	Lakisha	Collins			NM		United States	clakisha81@yahoo.com	212-966-4752			Merged Document	No	07/02/2026 09:00 AM
I-6025	Website	Dan	Armstrong			NM		United States	dannozz63@yahoo.com	201-325-5634			Merged Document	No	07/02/2026 09:00 AM
I-6026	Website	Kim	Simms			NM		United States	ksimms@unm.edu	212-939-4183			Merged Document	No	07/02/2026 09:00 AM
I-6027	Website	Nicole	Cruz			NM		United States	Cruz.nicole347@gmail.com	201-414-4826			Merged Document	No	07/02/2026 09:00 AM
I-6028	Website	Joey	Maez			NM		United States	jjmaez21@gmail.com	212-808-2830			Merged Document	No	07/02/2026 09:00 AM
I-6029	Website	Michael	Brown			NM		United States	michael.brown@kbitek.com	201-921-6578			Merged Document	No	07/02/2026 09:00 AM
I-6030	Website	Art	Gomez			NM		United States	artbad12@gmail.com	202-713-5271			Merged Document	No	07/02/2026 09:00 AM
I-6031	Website	Josiah	Hindera			NM		United States	jhindera@gmail.com	212-679-7342			Merged Document	No	07/02/2026 09:00 AM
I-6032	Website	Amorette	Woods			NM		United States	amor87message@gmail.com	202-212-2579			Merged Document	No	07/02/2026 09:00 AM
I-6033	Website	Jocob	Rangel			NM		United States	jacobrangel120114@gmail.c	201-557-6752			Merged Document	No	07/02/2026 09:00 AM
I-6034	Website	Mark	Woods			NM		United States	mmarkwoods@yahoo.com	202-786-4048			Merged Document	No	07/02/2026 09:00 AM
I-6035	Website	Janessa	Sigala	1918 Shadetree Drive Southw	Albuquerque	NM	87121	United States	nessrenae23@gmail.com	505-582-6758	35.0497794	-106.722233	Merged Document	No	07/02/2026 09:00 AM
I-6036	Website	Patricia	Smith			NM		United States	patsmith234@yahoo.com	201-843-3245			Merged Document	No	07/02/2026 09:00 AM
I-6037	Website	Camille	Valdez			NM		United States	valdez.camille@gmail.com	202-749-3374			Merged Document	No	07/02/2026 09:00 AM
I-6038	Website	Andrew	Smith			NM		United States	wolfbang78@gmail.com	212-241-8683			Merged Document	No	07/02/2026 09:00 AM
I-6039	Website	Semaj	Murphy	4305 Paseo Del Oro Circle	Las Cruces	NM	88007	United States	murphysemaj@gmail.com	150-579-5510	32.3655953	-106.7864847	Merged Document	No	07/02/2026 09:01 AM
I-6040	Website	Raul	Rosales			NM		United States	raulaleiandro691@icloud.cor	201-502-2632			Merged Document	No	07/02/2026 09:01 AM
I-6041	Website	Jamie	Cromwell			NM		United States	jfcromwell@aol.com	212-262-8585			Merged Document	No	07/02/2026 09:01 AM
I-6042	Website	Tabitha	Maghee			NM		United States	tabithamaghee2@gmail.com	201-980-1476			Merged Document	No	07/02/2026 09:01 AM
I-6043	Website	Marian	Barres			NM		United States	marianellabee@gmail.com	202-404-1047			Merged Document	No	07/02/2026 09:01 AM
I-6044	Website	Amanda	Church	7404 Rainwater Road Southw	Albuquerque	NM	87121	United States	Amandachurch2323@gmail.(	212-395-2089	35.0491579	-106.7181149	Merged Document	No	07/02/2026 09:01 AM
I-6045	Website	David	Andolina			NM		United States	bignutz5566@gmail.com	212-954-5908			Merged Document	No	07/02/2026 09:01 AM
I-6046	Website	Dustin	Stefan			NM		United States	dustinstefan370@gmail.com	212-212-1826			Merged Document	No	07/02/2026 09:01 AM
I-6047	Website	Vange	Isnardi			NM		United States	vangeisnardi23@gmail.com	202-297-4078			Merged Document	No	07/02/2026 09:01 AM
I-6048	Website	Jonessan	Gidding	5032 Costa Uasca Drive Nort	Albuquerque	NM	87120	United States	ianessangiddings03@gmail.c	505-259-9136	35.1419744	-106.7026449	Merged Document	No	07/02/2026 09:01 AM
I-6049	Website	Susan	Hunter	9125 Copper Avenue Northea	Albuquerque	NM	87123	United States	susanhunter1102@gmail.cor	202-917-0547	35.0836303	-106.5463595	Merged Document	No	07/02/2026 09:02 AM
I-6050	Website	Dominic	Burke			NM		United States	dominic.burke8856@gmail.c(	404-781-3851			Merged Document	No	07/02/2026 09:03 AM
I-6051	Website	Margaret	DePond			NM		United States	margaret.depond@gmail.con				Merged Document	No	07/02/2026 09:04 AM
I-6052	Website	Tessa	Chavez	4765 Blackbird Ct	Las Cruces	NM	88007	United States	tsco.oddities@gmail.com	5755564505	32.3702052	-106.8059376	Merged Document	No	07/02/2026 09:07 AM
I-6053	Website	Katalina	Hadfield	5011 Wild Horse Rd	Las Cruces	NM	88011	United States	Katalina.hadfield@proton.me		32.2954112	-106.6214059	Merged Document	No	07/02/2026 09:08 AM
I-6054	Website	Austin	Romero			NM		United States	austinromero2005@yahoo.cc	201-967-7012			Merged Document	No	07/02/2026 09:19 AM
I-6055	Website	Josh	Pitcock			NM		United States	josh.pitcock@oracle.com				Merged Document	Yes	07/02/2026 09:20 AM
I-6056	Website	Irving	Diaz			NM		United States	irvingdiaz0304@yahoo.com	212-868-2860			Merged Document	No	07/02/2026 09:20 AM
I-6057	Website	cesar	Perez			NM		United States	cheazer23@gmail.com	202-270-7025			Merged Document	No	07/02/2026 09:20 AM
I-6058	Website	Bryan	Giron			NM		United States	bgiron6207@gmail.com	212-810-4089			Merged Document	No	07/02/2026 09:20 AM
I-6059	Website	Christopher	Salazar			NM		United States	christophersal26@gmail.com	202-268-6051			Merged Document	No	07/02/2026 09:20 AM
I-6060	Website	Jade	Loera			NM		United States	jade03loera@gmail.com	212-532-3940			Merged Document	No	07/02/2026 09:20 AM
I-6061	Website	Hayden	Kandel			NM		United States	haykandel06@gmail.com	212-607-8352			Merged Document	No	07/02/2026 09:20 AM
I-6062	Website	Javier	Espinoza			NM		United States	Javierespinoza9896@gmail.c	201-286-3335			Merged Document	No	07/02/2026 09:20 AM
I-6063	Website	Charles	Hodge			NM		United States	Charleshodge.423@gmail.co	201-952-1824			Merged Document	No	07/02/2026 09:20 AM
I-6064	Website	Enrique	Acosta			NM		United States	ea5801628@gmail.com	201-353-7569			Merged Document	No	07/02/2026 09:21 AM
I-6065	Website	Ian	Sullivan	100 Charming Way	Santa Rosa Beach	FL	60601	United States	billiswax1@gmail.com	7085723466	30.357915	-86.253637	Merged Document	No	07/02/2026 09:24 AM
I-6066	Website	Shiyah	Serna	1112 Sand Dune Rd NE	Rio Rancho	NM	87144	United States	Shiyah.serna7t5@gmail.com	5053624295	35.2963691	-106.7148663	Merged Document	No	07/02/2026 09:24 AM
I-6067	Website	Ronda	CC			NM		United States	Ronda.C123@gmail.com	201-814-2402			Merged Document	No	07/02/2026 09:25 AM
I-6068	Website	Amber	Flores			NM		United States	aamber.flores2001@gmail.cc	212-404-2041			Merged Document	No	07/02/2026 09:25 AM
I-6069	Website	Kat	Ramirez			NM		United States	katalina.r09@icloud.com	505-379-4417			Merged Document	No	07/02/2026 09:25 AM
I-6070	Website	Coby	Richard			NM		United States	cobyrichard0417@yahoo.con	575-391-2831			Merged Document	No	07/02/2026 09:25 AM
I-6071	Website	Ana	Cortez			NM		United States	analisecortez@0418gmail.co	201-548-9556			Merged Document	No	07/02/2026 09:25 AM
I-6072	Website	Christine	Ramirez	4596 Mesa Rico Dr	Las Cruces	NM	88011	United States	chrisannram@gmail.com	509-251-4392	32.3780228	-106.7244293	Merged Document	No	07/02/2026 09:26 AM
I-6073	Website	Mandy	Garcia			NM		United States	mandgar@gmail.com	201-537-4254			Merged Document	No	07/02/2026 09:26 AM
I-6074	Website	Dustin	Mcanallen			NM		United States	dustinmcanallan@yahoo.con	202-956-3006			Merged Document	No	07/02/2026 09:26 AM
I-6075	Website	Summer	Patterson			NM		United States	summerpatterson@sabiosyst	201-351-8588			Merged Document	No	07/02/2026 09:26 AM
I-6076	Website	Mario	Monnet			NM		United States	7monnetm@gmail.com	212-914-2427			Merged Document	No	07/02/2026 09:26 AM
I-6077	Website	Julissa	Aragon			NM		United States	julissa.aragon3544@protonm	505-712-8564			Merged Document	No	07/02/2026 09:26 AM
I-6078	Website	Arturo	Mejias			NM		United States	arturomejias80@gmail.com	212-247-1654			Merged Document	No	07/02/2026 09:26 AM
I-6079	Website	Emilio	Salinas			NM		United States	milo_sansal92@gmail.com	201-341-7556			Merged Document	No	07/02/2026 09:26 AM
I-6080	Website	Anthony	Chase			NM		United States	anthonygloria05@nsm.com	201-675-8189			Merged Document	No	07/02/2026 09:26 AM
I-6081	Website	Lisette	Flores			NM		United States	l.flores99@gmail.com	505-620-5389			Merged Document	No	07/02/2026 09:26 AM
I-6082	Website	Tony	Ellsworth			NM		United States	nhi503@hotmail.com	212-327-8513			Merged Document	No	07/02/2026 09:26 AM
I-6083	Website	Jennifer	Vargas			NM		United States	jennifervargas7399@gmail.cc	202-684-1615			Merged Document	No	07/02/2026 09:26 AM
I-6084	Website	Julian	Gonzalez			NM		United States	jag79934@gmail.com	212-697-7073			Merged Document	No	07/02/2026 09:26 AM
I-6085	Website	Shelly	Gibbs	2921 Las Cruces St NE	Albuquerque	NM	87110	United States	shellykay19@yahoo.com	202-989-2672	35.1156901	-106.5663957	Merged Document	No	07/02/2026 09:26 AM
I-6086	Website	Robert	peinert			NM		United States	Robert.peinert@me.com	201-674-3792			Merged Document	No	07/02/2026 09:26 AM
I-6087	Website	Fernando	Flores			NM		United States	ferns505@gmail.com	212-259-1878			Merged Document	No	07/02/2026 09:27 AM

I-6088	Website	Josh	Wallace				NM		United States	wallace.j23@gmail.com	202-807-6715			Merged Document	No	07/02/2026 09:27 AM
I-6089	Website	Bryan	Turnbull				NM		United States	bryan.turnbull469@gmail.cor	202-437-6229			Merged Document	No	07/02/2026 09:27 AM
I-6090	Website	James	Baxter				NM		United States	lavishdarker@gmail.com	212-331-8995			Merged Document	No	07/02/2026 09:27 AM
I-6091	Website	Ed	Howell				NM		United States	howellep29@gmail.com	202-825-9776			Merged Document	No	07/02/2026 09:27 AM
I-6092	Website	Dillon	Yazzie				NM		United States	d.yazzie687@proton.com	201-852-0361			Merged Document	No	07/02/2026 09:27 AM
I-6093	Website	Shae	Wallans				NM		United States	shawallan90@gmail.com	212-817-5768			Merged Document	No	07/02/2026 09:27 AM
I-6094	Website	Joan	Palmer				NM		United States	joanahlers@world.net	201-973-4617			Merged Document	No	07/02/2026 09:27 AM
I-6095	Website	Robert	Azure				NM		United States	bobby.azure@gmail.com	202-953-3621			Merged Document	No	07/02/2026 09:27 AM
I-6096	Website	Praxedis	Moreno		2301 El Camino Real Road	Las Cruces	NM	88007	United States	teremoreno777@gmail.com	202-462-4231	32.3338088	-106.7849022	Merged Document	No	07/02/2026 09:27 AM
I-6097	Website	James	Terry				NM		United States	tayers83@gmail.com	201-546-8183			Merged Document	No	07/02/2026 09:27 AM
I-6098	Website	Abel	Garcia		217 Harvard Drive Southeast	Albuquerque	NM	87106	United States	abel.g505.ag@gmail.com	202-249-0018	35.0778897	-106.6211059	Merged Document	No	07/02/2026 09:27 AM
I-6099	Website	Lucy	Everba				NM		United States	ybarravalentinalucy@gmail.c	505-595-9625			Merged Document	No	07/02/2026 09:27 AM
I-6100	Website	Anthony	Ray jr				NM		United States	a.ray4t6.ar@gmail.com	212-741-1595			Merged Document	No	07/02/2026 09:28 AM
I-6101	Website	Anthony	Kollins				NM		United States	skywalkuh777@gmail.com	201-252-0560			Merged Document	No	07/02/2026 09:28 AM
I-6102	Website	Manuel	Rodarte				NM		United States	manuelrodarte2307@gmail.c	201-243-0690			Merged Document	No	07/02/2026 09:28 AM
I-6103	Website	Tiffany	Sofine				NM		United States	tkbsofine@gmail.com	202-942-0023			Merged Document	No	07/02/2026 09:28 AM
I-6104	Website	Isabel	Barnard				NM		United States	irresistibelle77@gmail.com	202-759-3165			Merged Document	No	07/02/2026 09:28 AM
I-6105	Website	Jaime	Vasquez				NM		United States	half1307breed@gmail.com	202-485-2813			Merged Document	No	07/02/2026 09:28 AM
I-6106	Website	Ezekiel	Lujan				NM		United States	zekelujan32@gmail.com	202-980-4853			Merged Document	No	07/02/2026 09:28 AM
I-6107	Website	Jasmine	Gonzalez				NM		United States	jasmine9461922@outlook.co	505-648-1826			Merged Document	No	07/02/2026 09:28 AM
I-6108	Website	Mary	Bixler		6020 Ledesma Drive	Las Cruces	NM	88007	United States	grannmama1@verizon.net	760-486-6692	32.3967959	-106.8177876	Merged Document	No	07/02/2026 09:28 AM
I-6109	Website	Rosa	Lerma				NM		United States	rosa.lerma@tax.hrblock.com	201-616-2581			Merged Document	No	07/02/2026 09:28 AM
I-6110	Website	Mark	Apodaca		10816 Sandcreek Street Nort	Albuquerque	NM	87114	United States	apodacam1978@outlook.cor	202-707-8364	35.2129159	-106.6685588	Merged Document	No	07/02/2026 09:28 AM
I-6111	Website	James	Fries				NM		United States	jamesfries100@comcast.net	212-578-6850			Merged Document	No	07/02/2026 09:28 AM
I-6112	Website	Lily	Palace				NM		United States	Marleyyexp1red@gmail.com	201-896-7058			Merged Document	No	07/02/2026 09:28 AM
I-6113	Website	Josiah	Hindera				NM		United States	jhindera@gmail.com	212-679-7342			Merged Document	No	07/02/2026 09:28 AM
I-6114	Website	Shay	Tuah				NM		United States	shaytuah2126@gmail.com	202-448-2036			Merged Document	No	07/02/2026 09:28 AM
I-6115	Website	Enrico	Rayo				NM		United States	ricray615@yahoo.com	201-250-7453			Merged Document	No	07/02/2026 09:29 AM
I-6116	Website	Adrain	Joe		2967 Girard Blvd SE	Albuquerque	NM	87106	United States	caliantenequer@gmail.com	202-423-8393	35.0500881	-106.6136032	Merged Document	No	07/02/2026 09:29 AM
I-6117	Website	Mitch	Sanchez		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	cHsnbtrflys79@yahoo.com	201-314-7979	35.0960341	-106.6490701	Merged Document	No	07/02/2026 09:29 AM
I-6118	Website	Mary	Moreck			Santa Teresa	NM		United States	mmoreck@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/02/2026 09:29 AM
I-6119	Website	Brandi	Dillard				NM		United States	brandi.lower@gmail.com	212-307-1752			Merged Document	No	07/02/2026 09:29 AM
I-6120	Website	Angel	Munoz				NM		United States	aimunperez2006@gmail.com	201-854-4793			Merged Document	No	07/02/2026 09:32 AM
I-6121	Website	John tracey	Tracy's				NM		United States	johntracey0727@yahoo.com	212-382-1647			Merged Document	No	07/02/2026 09:32 AM
I-6122	Website	Samar	Pakafur				NM		United States	pakafar118@gmail.com	201-847-2554			Merged Document	No	07/02/2026 09:37 AM
I-6123	Website	Jennette	Middleton				NM		United States	jmiddleton694@yahoo.com	201-749-9019			Merged Document	No	07/02/2026 09:37 AM
I-6124	Website	Irma	Burguesa				NM		United States	bugilm@gmail.com	201-967-5920			Merged Document	No	07/02/2026 09:37 AM
I-6125	Website	Jeffrey	Johnson				NM		United States	Jeffery5264@outlook.com	212-852-6419			Merged Document	No	07/02/2026 09:37 AM
I-6126	Website	Nicole	Sanchez				NM		United States	224nsl@gmail.com	212-787-9222			Merged Document	No	07/02/2026 09:37 AM
I-6127	Website	Richard Anthony	Chavez				NM		United States	rchavez211916@gmail.com	202-691-0484			Merged Document	No	07/02/2026 09:37 AM
I-6128	Website	Eva	Trujillo				NM		United States	evamariatrujillo23@gmail.coi	212-540-7633			Merged Document	No	07/02/2026 09:37 AM
I-6129	Website	Mark	Dillon				NM		United States	20md20@gmail.com	201-348-9896			Merged Document	No	07/02/2026 09:37 AM
I-6130	Website	Gabriel	Escalante				NM		United States	gabrielescalante199605@gm	201-476-9155			Merged Document	No	07/02/2026 09:37 AM
I-6131	Website	Cayla	Sanderson				NM		United States	sandersoncayla@gmail.com	201-599-8254			Merged Document	No	07/02/2026 09:37 AM
I-6132	Website	Rory	Palmore				NM		United States	rufoquezada21@gmail.com	201-220-6005			Merged Document	No	07/02/2026 09:37 AM
I-6133	Website	Rosie	Valenciano				NM		United States	rvalenciano@gmail.com	201-368-4438			Merged Document	No	07/02/2026 09:37 AM
I-6134	Website	Keegan	Schiffelbian				NM		United States	s.sanchezlovesjesus@gmail.	212-298-4530			Merged Document	No	07/02/2026 09:37 AM
I-6135	Website	Andres	Diaz		1797 Vargas Road Southeast	Rio Rancho	NM	87124	United States	tancitaro915@gmail.com	505-638-3700	35.2272779	-106.7010614	Merged Document	No	07/02/2026 09:37 AM
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I-6137	Website	Stephanie	Romero				NM		United States	stephanies2enea@gmail.con	202-708-8929			Merged Document	No	07/02/2026 09:38 AM
I-6138	Website	Sara	Tafoya				NM		United States	tafoyacos@gmail.om	202-636-0270			Merged Document	No	07/02/2026 09:38 AM
I-6139	Website	Lauren	Upton				NM		United States	only4tumblr10187@gmail.co	201-597-1884			Merged Document	No	07/02/2026 09:38 AM
I-6140	Website	Armando	azure				NM		United States	hipno25@gmail.com	201-778-2060			Merged Document	No	07/02/2026 09:38 AM
I-6141	Website	Alazane	Rodarte-chavez				NM		United States	rodartezay@gmail.com	201-278-1686			Merged Document	No	07/02/2026 09:38 AM
I-6142	Website	Jonathan	Trujillo				NM		United States	veletaminumero@gmail.com	201-495-0444			Merged Document	No	07/02/2026 09:38 AM
I-6143	Website	Kathy	Brooks				NM		United States	kasbrooks@zianet.com	202-497-9752			Merged Document	No	07/02/2026 09:38 AM
I-6144	Website	Syd	Macias				NM		United States	sydneymacias3@gmail.com	202-895-0356			Merged Document	No	07/02/2026 09:38 AM
I-6145	Website	Salvador	Carrasco		925 Lees Drive	Las Cruces	NM	88001	United States	jcarrasco9010@gmail.com	575-520-3261	32.306394	-106.7556182	Merged Document	No	07/02/2026 09:38 AM
I-6146	Website	Keith	Johnson				NM		United States	ksjohnson78@yahoo.com	201-517-0259			Merged Document	No	07/02/2026 09:38 AM
I-6147	Website	Mauro	Salvador				NM		United States	mauro.salv0@gmail.com	212-309-5143			Merged Document	No	07/02/2026 09:38 AM
I-6148	Website	Colin	McMahon				NM		United States	mcmahon131@gmail.com	702-902-0136			Merged Document	No	07/02/2026 09:39 AM
I-6149	Website	Felix	Pagan				NM		United States	felix.pagan@undefeatedtribe	212-335-3142			Merged Document	No	07/02/2026 09:39 AM
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I-6151	Website	Crystal	Ronquillo		20 Granillo Rd	Veguita	NM	87062	United States	crystalronquillo62@gmail.coi	505-580-0570	34.5140339	-106.7391837	Merged Document	No	07/02/2026 09:39 AM
I-6152	Website	Andrew	Vel				NM		United States	andres30vela@gmail.com	561-401-5677			Merged Document	No	07/02/2026 09:39 AM
I-6153	Website	Timothy	Garcia				NM		United States	timboslice505@gmail.com	212-381-8384			Merged Document	No	07/02/2026 09:39 AM
I-6154	Website	Cydney	Fulcher				NM		United States	cydney0717@icloud.com	202-487-1923			Merged Document	No	07/02/2026 09:39 AM
I-6155	Website	Michelle	Jones				NM		United States	missyjones1468@gmail.com	202-920-8881			Merged Document	No	07/02/2026 09:39 AM
I-6156	Website	Daniella	Chacon				NM		United States	dchacon0025@gmail.com	202-675-1571			Merged Document	No	07/02/2026 09:39 AM
I-6157	Website	Bob	Nelson		208 Tesuque Dr	Santa Fe	NM	87505	United States	bobnelson396@gmail.com	201-764-3504	35.6691555	-105.9637011	Merged Document	No	07/02/2026 09:39 AM
I-6158	Website	Ayanna	Zamora		7728 Spencer Road Northeas	Albuquerque	NM	87109	United States	ayannazamora067@gmail.co	505-810-6711	35.1695267	-106.568104	Merged Document	No	07/02/2026 09:39 AM
I-6159	Website	Ruben	Trujillo				NM		United States	rubentrujillo1957@gmail.com	201-544-2286			Merged Document	No	07/02/2026 09:39 AM
I-6160	Website	David	Hunt				NM		United States	david@drhunt.us	201-230-2848			Merged Document	No	07/02/2026 09:39 AM
I-6161	Website	Rodolfo	Mosquera				NM		United States	ruldolfomoquera@gmail.com	201-696-1143			Merged Document	No	07/02/2026 09:39 AM
I-6162	Website	Ron	Devargas				NM		United States	devargasron12@gmail.com	201-617-2922			Merged Document	No	07/02/2026 09:39 AM
I-6163	Website	Perla	Tapia				NM		United States	pealrs67@yahoo.com	212-371-5469			Merged Document	No	07/02/2026 09:39 AM
I-6164	Website	Deandre	Marabal				NM		United States	kashlife98@gmail.com	505-290-3207			Merged Document	No	07/02/2026 09:39 AM
I-6165	Website	Kira	Muñoz		8528 Vista Penasco Avenue S	Albuquerque	NM	87121	United States	klmunoz622@gmail.com	505-261-0118	35.0265982	-106.7303035	Merged Document	No	07/02/2026 09:40 AM
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I-6167	Website	Marcos	Martinez				NM		United States	mtzmarcos505@gmail.com	201-658-4946			Merged Document	No	07/02/2026 09:40 AM
I-6168	Website	Divine	Nelson				NM		United States	delilahnelson1234@gmail.co	202-333-0241			Merged Document	No	07/02/2026 09:40 AM
I-6169	Website	Jacob	Sanchez				NM		United States	jsanchez89@yahoo.com	201-709-7852			Merged Document	No	07/02/2026 09:40 AM
I-6170	Website	Hannah	Browning				NM		United States	brown.bear44@gmail.com	212-641-6168			Merged Document	No	07/02/2026 09:40 AM
I-6171	Website	David	Astor				NM		United States	D.astor3443@gmail.com	201-779-5835			Merged Document	No	07/02/2026 09:40 AM
I-6172	Website	Marisela	Marquez				NM		United States	marisela.m2624@gmail.com	201-991-2007			Merged Document	No	07/02/2026 09:40 AM
I-6173	Website	Maribel	Michalski				NM		United States	maribelmichalski@gmail.con	201-782-7618			Merged Document	No	07/02/2026 09:40 AM
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I-6177	Website	Dimitri	Tomaschow				NM		United States	dtomaschow@gmail.com	202-277-3915			Merged Document	No	07/02/2026 09:45 AM
I-6178	Website	Luna	Marmash				NM		United States	lunamarmash@hotmail.com	201-934-5159			Merged Document	No	07/02/2026 09:45 AM
I-6179	Website	Richard	Taylor				NM		United States	richard_taylor87@hotmail.co	201-423-7375			Merged Document	No	07/02/2026 09:45 AM
I-6180	Website	Nathan	Quiroz				NM		United States	busterbones96@gmail.com	201-505-1814			Merged Document	No	07/02/2026 09:45 AM
I-6181	Website	Ricky	Gutierrez				NM		United States	rickyg4036@gmail.com	505-267-9915			Merged Document	No	07/02/2026 09:45 AM
I-6182	Website	Anthony	Rodriguez				NM		United States	agrod2007@gmail.com	202-839-1684			Merged Document	No	07/02/2026 09:45 AM
I-6183	Website	Santiago	Irigoyen		1216 Central Avenue Northw	Albuquerque	NM	87102	United States	lorenzoirigoyen3@gmail.com	505-347-5796	35.0876048	-106.6616023	Merged Document	No	07/02/2026 09:45 AM
I-6184	Website	Ra	Kennedy				NM		United States	rakenn24@yahoo.com	201-621-5055			Merged Document	No	07/02/2026 09:45 AM
I-6185	Website	Frances	Barreras				NM		United States	francesbarreras@yahoo.com	212-237-4955			Merged Document	No	07/02/2026 09:45 AM
I-6186	Website	Talaya	Rose				NM		United States	trose@gmail.com	202-383-2817			Merged Document	No	07/02/2026 09:45 AM
I-6187	Website	Liam	Pearce				NM		United States	liamjackpearce@gmail.com	505-595-6201			Merged Document	No	07/02/2026 09:45 AM
I-6188	Website	Sandra	Herron				NM		United States	sandraherron7737@gmail.co	202-977-0018			Merged Document	No	07/02/2026 09:45 AM
I-6189	Website	Maclen	Hernandez				NM		United States	maclenhernandez8@outlook	212-950-6585			Merged Document	No	07/02/2026 09:45 AM
I-6190	Website	Larry	Tillis				NM		United States	larrytillis@gmail.com	202-420-5810			Merged Document	No	07/02/2026 09:46 AM
I-6191	Website	Sheldon	Harris				NM		United States	kobyharris541@gmail.com	505-569-3376			Merged Document	No	07/02/2026 09:46 AM
I-6192	Website	Gabe	Smith				NM		United States	smith_g23@gmail.com	212-613-4375			Merged Document	No	07/02/2026 09:46 AM
I-6193	Website	Kilynn	Kaputo				NM		United States	borderlinespams00@gmail.c	201-900-8143			Merged Document	No	07/02/2026 09:46 AM
I-6194	Website	Bud	Telck				NM		United States	budtelck@ace-nm.com	212-766-4237			Merged Document	No	07/02/2026 09:46 AM
I-6195	Website	Bevo	Pettiford				NM		United States	tookierun7@gmail.com	202-586-7348			Merged Document	No	07/02/2026 09:46 AM
I-6196	Website	John	Hockert				NM		United States	j.hockert@att.net	212-495-4722			Merged Document	No	07/02/2026 09:46 AM
I-6197	Website	Don	Looney				NM		United States	don_looney@yahoo.com	212-965-3185			Merged Document	No	07/02/2026 09:46 AM
I-6198	Website	Damion	Lopez				NM		United States	dlopez99@gmail.com	201-925-5260			Merged Document	No	07/02/2026 09:46 AM
I-6199	Website	Antonette	Vigilante				NM		United States	vigilanteanto2007@gmail.cor	201-620-6760			Merged Document	No	07/02/2026 09:46 AM
I-6200	Website	Elijah	Cardenas				NM		United States	Ctrlchey1@gmail.com	201-724-7032			Merged Document	No	07/02/2026 09:46 AM
I-6201	Website	Jesus	Garcia				NM		United States	jesus.garcia34@gmail.com	212-395-5534			Merged Document	No	07/02/2026 09:47 AM
I-6202	Website	Nikki	Huffer				NM		United States	loverofchrist@gmail.com	212-534-5465			Merged Document	No	07/02/2026 09:47 AM
I-6203	Website	Sherman	Wickings				NM		United States	swickings84@yahoo.com	212-990-0064			Merged Document	No	07/02/2026 09:47 AM
I-6204	Website	Giau	Ho		1844 Black Gold Street South	Albuquerque	NM	87123	United States	giauho185360@gmail.com	505-227-7693	35.0488318	-106.5129138	Merged Document	No	07/02/2026 09:47 AM
I-6205	Website	David	Alvarado		2000 Selway Place Northwes	Albuquerque	NM	87120	United States	davevalvcampos@gmail.com	505-219-7433	35.1066472	-106.7373645	Merged Document	No	07/02/2026 09:47 AM
I-6206	Website	Isaiah	Archuleta				NM		United States	isaiahhh3@gmail.com	505-728-0714			Merged Document	No	07/02/2026 09:47 AM
I-6207	Website	Mitch	Grant				NM		United States	mitch14grant@gmil.com	202-680-7378			Merged Document	No	07/02/2026 09:47 AM
I-6208	Website	Cindy	Grandjean				NM		United States	grandjean1@msn.comy	202-977-7996			Merged Document	No	07/02/2026 09:47 AM
I-6209	Website	Bobby	Caldwell		115 Conchas Street Northeas	Albuquerque	NM	87123	United States	savage89pitbulls@gmail.com	505-478-2038	35.0734499	-106.5361511	Merged Document	No	07/02/2026 09:47 AM
I-6210	Website	Reyes	Flores				NM		United States	xxreyesg@icloud.com	201-446-0740			Merged Document	No	07/02/2026 09:47 AM
I-6211	Website	Valerie	James				NM		United States	valeems00@gmail.com	202-735-0996			Merged Document	No	07/02/2026 09:47 AM
I-6212	Website	Gary	Tausan				NM		United States	gltauson5_58@msn.com	201-668-0241			Merged Document	No	07/02/2026 09:47 AM
I-6213	Website	Stephen	Coddington				NM		United States	smcbrighter@gmail.com	201-614-9827			Merged Document	No	07/02/2026 09:47 AM
I-6214	Website	Gary	Ottney				NM		United States	olivash311@gmail.com	201-763-2740			Merged Document	No	07/02/2026 09:47 AM
I-6215	Website	Brent	Rushton				NM		United States	brent_rushton@live.com	212-791-0766			Merged Document	No	07/02/2026 09:47 AM
I-6216	Website	Brittany	Mcafee				NM		United States	bmcafee2292@gmail.com	201-417-1212			Merged Document	No	07/02/2026 09:47 AM
I-6217	Website	Vicente	Escamillo				NM		United States	vicenteescamillo@gmail.com	202-299-1693			Merged Document	No	07/02/2026 09:47 AM
I-6218	Website	Ben	Micheal				NM		United States	beatsbyghouls@gmail.com	202-258-1856			Merged Document	No	07/02/2026 09:48 AM
I-6219	Website	Roxanne	Lopez		12875 Desert Edge Road	Las Cruces	NM	88007	United States	lopezroxee@gmail.com	575-405-4512	32.5024484	-106.9050635	Merged Document	No	07/02/2026 09:48 AM
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I-6221	Website	Maggie	Torres				NM		United States	padillamaggie03@gmail.com	212-792-4315			Merged Document	No	07/02/2026 09:48 AM
I-6222	Website	Juanita	Ybarra				NM		United States	juanitaybarra4@gmail.com	212-855-9994			Merged Document	No	07/02/2026 09:48 AM
I-6223	Website	Magali	Flores				NM		United States	maalita.flores1@icloud.com	201-887-2503			Merged Document	No	07/02/2026 09:48 AM
I-6224	Website	Lesley	Campa				NM		United States	leesleey.kidsfan@gmail.com	201-705-4201			Merged Document	No	07/02/2026 09:49 AM
I-6225	Website	Mia	Martinez				NM		United States	miadanielle0907@gmail.com	915-262-5200			Merged Document	No	07/02/2026 09:54 AM
I-6226	Website	Miles	Johnson		3003 Transport Street	Albuquerque	NM	87106	United States	milesj508@gmail.com	469-597-3930	35.0512347	-106.6360601	Merged Document	No	07/02/2026 09:54 AM
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I-6228	Website	Diego	Cruz				NM		United States	realdiegocruz@icloud.com	212-590-0895			Merged Document	No	07/02/2026 09:54 AM
I-6229	Website	Badrakh	Baasansuren		600 Central Avenue Southeas	Albuquerque	NM	87102	United States	badrakhbaasansuren@yahoo	505-210-6514	35.0828473	-106.640229	Merged Document	No	07/02/2026 09:54 AM
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I-6231	Website	Angel	Gutierrez				NM		United States	angelitoelias2022@gmail.cor	505-677-3001			Merged Document	No	07/02/2026 09:54 AM
I-6232	Website	Matthew	Zuniga-diaz				NM		United States	mattyiced55@gmail.com	201-790-4195			Merged Document	No	07/02/2026 09:54 AM
I-6233	Website	Lindsay	Rose				NM		United States	lindsayrsledge@gmail.com	202-978-5126			Merged Document	No	07/02/2026 09:54 AM
I-6233	Website	Andrew	Sota			Jemez Pueblo	NM	87024	United States	bigpooh5055@gmail.com	202-438-4366	35.6113233	-106.7247962	Merged Document	No	07/02/2026 09:54 AM
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I-6235	Website	Emmanuel	Yazzie				NM		United States	marioyazzie@gmail.com	505-264-5303			Merged Document	No	07/02/2026 09:54 AM
I-6236	Website	Carlos	Abeyta				NM		United States	111abeyta@gmail.com	212-699-1916			Merged Document	No	07/02/2026 09:55 AM
I-6237	Website	Alycia	Varela				NM		United States	alyciakvarela15@gmail.com	505-305-9935			Merged Document	No	07/02/2026 09:55 AM
I-6238	Website	Salina	Palmerton				NM		United States	salina.harris@massaageenw	212-723-5612			Merged Document	No	07/02/2026 09:55 AM
I-6239	Website	Garisson	Tsosie				NM		United States	garrissontsosie0@gmail.com	201-274-8953			Merged Document	No	07/02/2026 09:55 AM
I-6240	Website	Dante	Sellers				NM		United States	sellersdante@icloud.com	201-223-1693			Merged Document	No	07/02/2026 09:55 AM
I-6241	Website	Stan	Gibson				NM		United States	sgibson951@yahoo.com	202-840-5958			Merged Document	No	07/02/2026 09:55 AM
I-6242	Website	Sofia	Bahena				NM		United States	sofialbahena@gmail.com	202-404-1476			Merged Document	No	07/02/2026 09:55 AM
I-6243	Website	Joanne	Ramonre				NM		United States	joanna@gmail.com	505-221-0022			Merged Document	No	07/02/2026 09:55 AM
I-6244	Website	Christian	Smith				NM		United States	Dakowaredd101@gmail.com	505-295-9227			Merged Document	No	07/02/2026 09:55 AM
I-6245	Website	Annabelle	Quintana				NM		United States	quintanaannabelle909@gma	202-992-1548			Merged Document	No	07/02/2026 09:55 AM
I-6246	Website	Charles	Chavez				NM		United States	deadpool452732@gmail.com	201-385-7874			Merged Document	No	07/02/2026 09:55 AM
I-6247	Website	Nadia	Gomez				NM		United States	Ngomezz38@gmail.com	202-913-0223			Merged Document	No	07/02/2026 09:55 AM
I-6248	Website	Andres	Reyes				NM		United States	aandresreyess06@gmail.con	212-595-6072			Merged Document	No	07/02/2026 09:55 AM
I-6249	Website	Marisa	Vigil				NM		United States	marisa_vigil01@yahoo.com	201-872-4971			Merged Document	No	07/02/2026 09:56 AM
I-6250	Website	Bryce	Peever				NM		United States	brcpvr@gmail.com	202-442-9325			Merged Document	No	07/02/2026 09:57 AM
I-6251	Website	Martin	Stanley				NM		United States	m.stanley79@gmail.com	212-334-0445			Merged Document	No	07/02/2026 09:57 AM
I-6252	Website	Geneva	Poteet		51 NM-518	Las Vegas	NM	87701	United States	genevapoteet@gmail.com	5054293410	35.6348246	-105.2327784	Merged Document	No	07/02/2026 10:01 AM
I-6253	Website	Olivia	Gordon		10908 Topacio St Nw	Albuquerque	NM	87114	United States	lorriceleg@gmail.com	5056391059	35.215074	-106.7197423	Merged Document	No	07/02/2026 10:07 AM
I-6254	Website	Syd	Macias				NM		United States	sydneymacias3@gmail.com	202-895-0356			Merged Document	No	07/02/2026 10:09 AM
I-6255	Website	Dahtae	Green				NM		United States	dahtaegreen7@yahoo.com	202-950-2342			Merged Document	No	07/02/2026 10:10 AM
I-6256	Website	Edward	Schmitt			Las Cruces	NM		United States	calmncool2@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/02/2026 10:14 AM
I-6257	Website	Sylvie	Stiffler		4234 Tres Ninos Dr	Las Cruces	NM	88011	United States	sylvie.stiffler@gmail.com		32.3315454	-106.7277011	Merged Document	Yes	07/02/2026 10:18 AM
I-6258	Website	Donna	Sinn		2840 Maddox Loop	Las Cruces	NM	88011	United States	dmsinn21@outlook.com	3038800266	32.3418187	-106.7495501	Merged Document	No	07/02/2026 10:32 AM
I-6259	Website	Jasmine	Gordon		10908 topacio st nw	Albuquerque	NM	87114	United States	jgordon7415@gmail.com	5055505819	35.215074	-106.7197423	Merged Document	No	07/02/2026 10:34 AM
I-6260	Website	Heloise	Adema				NM		United States	eloiseadema@gmail.com				Merged Document	No	07/02/2026 10:35 AM
I-6261	Website	Katalina	Sanchez		1617 indiana st ne	Albuquerque	NM	87107	United States	katalina042304@gmail.com	+15055418487	35.0935314	-106.5711922	Merged Document	No	07/02/2026 10:37 AM
I-6262	Website	Elikai	Irwin				NM	D zzz DD	United States	elikaiway@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/02/2026 10:38 AM
I-6263	Website	Rachel	Hilley				NM		United States	rlhilley@gmail.com	5054497729			Merged Document	No	07/02/2026 11:15 AM
I-6264	Website	Sophie	Starler				NM		United States	salfisheridiom@gmail.com				Merged Document	Yes	07/02/2026 11:20 AM
I-6265	Website	Bryce	Sowards		220 sunshine valley ct	Las Cruces	NM	88007	United States	brysonsowards14@gmail.cor	5756522422	32.3828839	-106.8181002	Merged Document	No	07/02/2026 11:20 AM
I-6266	Website	Madison	Caster				NM		United States	madaqua1232@gmail.com				Merged Document	No	07/02/2026 11:24 AM
I-6267	Website	Robert	Nordmann		7851 Hembrillo Canyon Ct	Las Cruces	NM	88011	United States	rgnordmann@yahoo.com	5756523045	32.2962369	-106.6677601	Merged Document	No	07/02/2026 11:26 AM
I-6268	Website	New Mexico Environmental	Law Center		OBO Community Members		NM		United States	mlocke@nmelc.org				Merged Document	Yes	07/02/2026 11:29 AM
I-6269	Website	Tia	Brim		3432 wichita place greensbor	Greensboro	NC	27401	United States	tiaabrimm@gmail.com	336-708-3506	36.1243915	-79.7607233	Merged Document	No	07/02/2026 11:35 AM
I-6270	Website	Janet	Nordmann		7851 Hembrillo Canyon Ct	Las Cruces	NM	88011	United States	janetnordmann@yahoo.com	5756523045	32.2962369	-106.6677601	Merged Document	No	07/02/2026 11:42 AM
I-6271	Website	Richard	Wright				NM		United States	rawright222@proton.me				Merged Document	No	07/02/2026 11:54 AM
I-6272	Website	Dominic	Oddo		2900 Calle de Alamo	Albuquerque	NM	87104	United States	domoddo15@gmail.com	4408565205	35.1229862	-106.6836329	Merged Document	No	07/02/2026 12:28 PM
I-6273	Website	Heyab	Tekle				NM		United States	h.tekle001@gmail.com				Merged Document	No	07/02/2026 12:42 PM
I-6274	Website	Spencer	Taylor		1990 Wyoming ave. apt 25	Las Cruces	NM	88001	United States	spencertaylorsw@gmail.com	575-405-3078	32.2896072	-106.7457635	Merged Document	Yes	07/02/2026 12:48 PM
I-6275	Website	Jarod	Buell		3409 Lafayette Dr NE	Albuquerque	NM	87107	United States	jarodsb@gmail.com	6057866687	35.1206763	-106.6089165	Merged Document	No	07/02/2026 12:50 PM
I-6276	Website	Susan	Ellenbogen			Santa Fe	NM	87505-6267	United States	pelican@onepost.net		35.616067	-105.8525154	Merged Document	No	07/02/2026 12:51 PM
I-6277	Website	YVONNE	DENZLER		1907 Louise Ct	Las Cruces	NM	88001-2013	United States	ydenzleraf@gmail.com	5756449832	32.3293477	-106.7629948	Merged Document	No	07/02/2026 01:21 PM
I-6278	Website	Dolores	Hendricks		3088. Chevenne Drive. Las Cr	Las Cruces	NM	88011	United States	Hendricks.dolores@gmail.co	(575) 324-6309	32.3452453	-106.7477217	Merged Document	No	07/02/2026 01:28 PM
I-6279	Website	Matthew	Ayoub				NM		United States	matthew@ayoub.email				Merged Document	No	07/02/2026 01:31 PM
I-6280	Website	William	Sharer		490 Old Santa Fe Trail	Santa Fe	NM	87501	United States	william.sharer@nmlegis.gov	505-986-4877	35.6823946	-105.9396949	Merged Document	Yes	07/02/2026 01:37 PM
I-6281	Website	Lorien	House				NM		United States	llhouselaw@protonmail.com				Merged Document	No	07/02/2026 01:43 PM
I-6282	Website	Alina	Barney		19 Crest Road	Sandia Park	NM	87047	United States	alina_barney@outlook.com	5096386997	35.1626357	-106.3609369	Merged Document	No	07/02/2026 01:51 PM
I-6283	Website	Geneva	Sandoval		2116 Torrent Dr NW	Albuquerque	NM	87120-7121	United States	gsandoval@nmelc.org	5053929136	35.109294	-106.7386467	Merged Document	No	07/02/2026 02:16 PM
I-6284	Website	Edward	Montoya		34510 US HWY 285 North	Ojo Caliente	NM	87549	United States	edwardcharlesmontoya10@g	5059274444	36.1904246	-106.0549862	Merged Document	No	07/02/2026 02:18 PM
I-6285	Website	Samantha	Colt			Farmington	NM	87401	United States	Samantha.jc721@gmail.com	9735670780	36.7280583	-108.2186856	Merged Document	No	07/02/2026 02:35 PM
I-6286	Website	Isabella	Anonymous		Anonymous	New York	NY	11414	United States	Anonymous		40.6616787	-73.8477874	Merged Document	No	07/02/2026 03:06 PM
I-6287	Website	Lyn	Hoffmann		4936 Peachtree Hills Road	Las Cruces	NM	88012	United States	lhoffmann2014@gmail.com	3865625690	32.4019597	-106.728139	Merged Document	No	07/02/2026 03:16 PM
I-6288	Website	Aeron	McKinnon		Ur mothers	Antrim	NH	03440	United States	Aeronmof06@gmail.com	6039333991	43.0308557	-71.9389194	Merged Document	No	07/02/2026 03:27 PM
I-6289	Website	Reagan	Morris		88001	Las Cruces	NM	88001	United States	reaganmmorris@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/02/2026 03:27 PM

I-6290	Website	Felma	Vrecenar	8901 holly avenue ne	Albuquerque	NM	87122	United States	Hiperpnai@yahoo.com		35.1761022	-106.5434919	Merged Document	No	07/02/2026 04:04 PM
I-6291	Website	Hunter	Richardson			KY		United States	Huntercaleb12@hotmail.com				Merged Document	No	07/02/2026 04:12 PM
I-6292	Website	Kasha	Sanderson	6428 Cathy Avenue Northeas	Albuquerque	NM	87109	United States	Kashasaltz@gmail.com	5752681591	35.1479818	-106.5775117	Merged Document	No	07/02/2026 04:27 PM
I-6293	Website	Ray	Trujillo	411 Arizona Street Southeast	Albuquerque	NM	87108	United States	ray@jatc412.com	505-256-9257	35.072248	-106.5766048	Merged Document	No	07/02/2026 04:29 PM
I-6294	Website	Alicia	Trujillo	4205 Palo Duro Ave NE	Albuquerque	NM	87110	United States	Aannelder4@gmail.com	5052707597	35.1243277	-106.5963494	Merged Document	No	07/02/2026 04:39 PM
I-6295	Website	Anonymous	Anonymous	Aztec	Aztec	NM	87410	United States	Anonymous		36.8222261	-107.9928455	Merged Document	No	07/02/2026 05:02 PM
I-6296	Website	Coni	Burkhartsmeier	6628 Shiprock Dr NE	Rio Rancho	NM	87144	United States	caconi91978@yahoo.com		35.3454235	-106.600248	Merged Document	No	07/02/2026 05:12 PM
I-6297	Website	Sarah	Drinkwater	6134 4th St NW	Albuquerque	NM	87107	United States	Tertiary.sarah@proton.me	5053280480	35.1460035	-106.637709	Merged Document	No	07/02/2026 05:26 PM
I-6298	Website	Amy	Logan			NM		United States	amyalogan11@gmail.com				Merged Document	No	07/02/2026 05:40 PM
I-6299	Website	Katherine	Curtis	726 Tramway Vista Dr NE	Albuquerque	NM	87122	United States	karacallender@mac.com	8604179407	35.1860942	-106.4943804	Merged Document	No	07/02/2026 05:44 PM
I-6300	Website	Michael	Collier	PO Box 14284	Las Cruces	NM	88013	United States	michael.lee.collier@gmail.cc	505-309-8235	32.3142451	-106.7797529	Merged Document	No	07/02/2026 06:32 PM
I-6301	Website	Melissa	Gildark	1017 18th St NW	Rio Rancho	NM	87144	United States	Renocarad@gmail.com	Unnecessary	35.27636	-106.7729788	Merged Document	No	07/02/2026 06:35 PM
I-6302	Website	Michael	Hutchins	408 N MAGNOLIA ST	TorC	NM	87901	United States	mnh_council@yahoo.com	3606284355	33.134676	-107.2426975	Merged Document	No	07/02/2026 07:28 PM
I-6303	Website	Mary Jacqueline	Kiefer	2049 Estancia Place	Las Cruces	NM	88005	United States	jackie_kiefer@comcast.net	6302542411	32.2851244	-106.8011979	Merged Document	No	07/02/2026 07:50 PM
I-6304	Website	Hepzibah	Hoffman-Rogers	3110 9th St. NW	Albuquerque	NM	87107	United States	hepzibah.hr@gmail.com	2143562026	35.1156565	-106.6526254	Merged Document	No	07/02/2026 07:54 PM
I-6305	Website	Natasha	Nullius	3713 Delmar Dr NE	Albuquerque	NM	87111	United States	Natasha.nullius@gmail.com	5054645373	35.1259888	-106.5506316	Merged Document	No	07/02/2026 08:08 PM
I-6306	Website	Brandy	Runningwolf	11 Allen Dr.	Los Lunas	NM	87031	United States	Brandybaby.spicher1998@gn	5056206840	34.6882538	-106.7291826	Merged Document	No	07/02/2026 09:13 PM
I-6307	Website	Mark	Willard	3985 Royal View St	Las Cruces	NM	88012	United States	M.a.willard@att.net	2142127265	32.421454	-106.739117	Merged Document	No	07/02/2026 09:21 PM
I-6308	Website	David	Trimmer			NM	87111	United States	davidctrimmer@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/02/2026 10:00 PM
I-6309	Website	Matt	Celeskey			NM	87104	United States	matt.celeskey@hmnh.org		35.1029697	-106.6703963	Merged Document	No	07/02/2026 10:00 PM
I-6310	Website	Puuwai	Kim			NM		United States	mr.v.n.p.k@gmail.com				Merged Document	No	07/02/2026 10:00 PM
I-6311	Website	Patti	Gay	208 General Marshall St NE	Albuquerque	NM	87123-1050	United States	hirolimexoxo@gmail.com	5053122258	35.0767992	-106.549069	Merged Document	No	07/02/2026 11:34 PM
I-6312	Website	Maeva	Tchouaffe		Monrovia	MD	21770	United States	mtchouaffe@gmail.com		39.3572662	-77.2692503	Merged Document	No	07/02/2026 11:44 PM
I-6313	Website	Marisa	DeWolf	954 N ARMIJO ST	Las Cruces	NM	88005	United States	marisadwf@gmail.com		32.3168087	-106.7848884	Merged Document	No	07/03/2026 12:06 AM
I-6314	Website	Angelique	Maestas		Moriarty	NM	87035	United States	anaelisamaestas8@gmail.co		34.9900503	-106.0491893	Merged Document	No	07/03/2026 02:36 AM
I-6315	Website	Stephanie	Fashe			NM		United States	inioluwafashe65@gmail.com				Merged Document	No	07/03/2026 03:38 AM
I-6316	Website	Shenee	Setterbo	4757 Highlands Loop	Santa Fe	NM	87507	United States	mignonnebyshenee@gmail.c	3237470779	35.6229518	-106.0576841	Merged Document	No	07/03/2026 06:50 AM
I-6317	Website	Aaron	Mullennix	10504 Woodland ave	Albuquerque	NM	87112	United States	aaron.mullennix@gmail.com	5056814338	35.1095544	-106.5232021	Merged Document	No	07/03/2026 07:42 AM
I-6318	Website	Carmen	McClelland	4920 Calle de Tierra NE	Albuquerque	NM	87111	United States	carmenem@comcast.net		35.1358948	-106.4903072	Merged Document	No	07/03/2026 07:52 AM
I-6319	Website	Stephanie	Deutsch		Santa Fe	NM	87505	United States	Deutsch.stephanie@gmail.cc		35.616067	-105.8525154	Merged Document	No	07/03/2026 07:57 AM
I-6320	Website	Mathew	Patalano	2076 Placita De Vida	Santa Fe	NM	87505	United States	Mat.Patalano@gmail.com	617-448-0198	35.6542635	-105.9608638	Merged Document	No	07/03/2026 08:06 AM
I-6321	Website	Corrine	Sharp	126 shady oak circle	Tijeras	NM	87059	United States	sharpc@hotmail.com		35.1041007	-106.3638125	Merged Document	No	07/03/2026 08:08 AM
I-6322	Website	Cynthia	Brown	6220 Kaleidoscope Rd	Las Cruces	NM	88012	United States	cindy.1959@live.com	9014815545	32.3929639	-106.7346759	Merged Document	No	07/03/2026 08:18 AM
I-6323	Website	Michael	Nutkiewicz			NM		United States	darcheinaom@yahoo.com				Merged Document	No	07/03/2026 08:22 AM
I-6324	Website	susan	Schmall	4362 Village Loop	Santa Fe	NM	87507-1833	United States	rahima236@gmail.com	7073184470	35.62896	-106.0357174	Merged Document	No	07/03/2026 08:24 AM
I-6325	Website	Adam	Lowenstein	4757 Highlands Loop	Santa Fe	NM	87507	United States	a.s.lowenstein@me.com	3238208289	35.6229518	-106.0576841	Merged Document	No	07/03/2026 08:30 AM
I-6326	Website	Alexandra	Ma	1440 Orange Street	Red Bluff	CA	96080	United States	maa803827@gmail.com	5308095111	40.1643778	-122.2471098	Merged Document	No	07/03/2026 08:38 AM
I-6327	Website	Beth	Lee-Herbert			NM	87507	United States	beth.lh@pm.me		35.6204185	-106.1345705	Merged Document	No	07/03/2026 08:43 AM
I-6328	Website	Robyn	Rehbein	4676 Powder River Drive	Las Cruces	NM	88012	United States	robynrehbein@gmail.com	5754968532	32.3749684	-106.7662735	Merged Document	No	07/03/2026 08:58 AM
I-6329	Website	christopher	quintana	608 Campana	Santa Fe	NM	87501	United States	christopher_quintana@me.cc	5056996152	35.6935272	-105.9308946	Merged Document	No	07/03/2026 09:04 AM
I-6330	Website	Christopher	Maldonado			NM		United States	maldonadochristopher712@	480-995-4597			Merged Document	No	07/03/2026 09:09 AM
I-6331	Website	Jocelyn	Aguilar	3309 Herrera Road Northwes	Albuquerque	NM	87105	United States	jocelynaguilar2120@gmail.cc	505-488-9542	35.0892785	-106.6885238	Merged Document	No	07/03/2026 09:09 AM
I-6332	Website	Ceasar	Castro	1816 81st Street	Lubbock	TX	79423	United States	ceasarcastro900@yahoo.cor	806-939-4618	33.5209863	-101.8571825	Merged Document	No	07/03/2026 09:09 AM
I-6333	Website	Roidy	Magdaleno	3100 Aztec Road Northeast	Albuquerque	NM	87107	United States	roidymagdaleno2@gmail.con	505-506-8742	35.1186803	-106.6088486	Merged Document	No	07/03/2026 09:09 AM
I-6334	Website	Luis	Arviso			NM		United States	arvisol520@gail.com	505-800-8879			Merged Document	No	07/03/2026 09:09 AM
I-6335	Website	JR	Tarin	891 Cedar Park Avenue	Santa Teresa	NM	88008	United States	jayaretarin@gmail.com	575-932-9951	31.8795793	-106.6571641	Merged Document	No	07/03/2026 09:09 AM
I-6336	Website	Nils	Seiler	318 Manzano Street Northeas	Albuquerque	NM	87108	United States	nilsseiler@gmail.com	505-730-1119	35.0831064	-106.5882838	Merged Document	No	07/03/2026 09:09 AM
I-6337	Website	Jennifer	Myers	12957 Carrie Place Southeas	Albuquerque	NM	87123	United States	bopena1972@gmail.com	505-331-8504	35.0630518	-106.5030166	Merged Document	No	07/03/2026 09:09 AM
I-6338	Website	Darlonda	McRay			NM		United States	dalonda101@gmail.com	202-900-5488			Merged Document	No	07/03/2026 09:09 AM
I-6339	Website	Frederick	Martinez	541 Atrisco Drive Northwest	Albuquerque	NM	87105	United States	fredrickmartinez1953@gmail	505-252-6555	35.0905843	-106.6898961	Merged Document	No	07/03/2026 09:09 AM
I-6340	Website	Christopher	Santiago	444 Arizona Street Southeast	Albuquerque	NM	87108	United States	kwiss2k25@gmail.com	505-595-7494	35.0711233	-106.5760929	Merged Document	No	07/03/2026 09:10 AM
I-6341	Website	Jonathon	John			NM		United States	jonathan.john4132@gmail.cc	928-349-5398			Merged Document	No	07/03/2026 09:10 AM
I-6342	Website	Max	St Pierre			NM		United States	maximus17388@outlook.con	212-322-9112			Merged Document	No	07/03/2026 09:10 AM
I-6343	Website	James	Roybal	1737 Chisholm Trail NE	Rio Rancho	NM	87144	United States	james1roybal@gmail.com	5056295084	35.287237	-106.6644495	Merged Document	No	07/03/2026 09:12 AM
I-6344	Website	Moses	Johnson	1201 A Street	Masury	OH	44438	United States	moejohnson79@gmail.com	505-254-1254	41.2501382	-80.5206595	Merged Document	No	07/03/2026 09:24 AM
I-6345	Website	Jenni	De la Cruz			NM		United States	umana2042816@gmail.com	323-420-1744			Merged Document	No	07/03/2026 09:24 AM
I-6346	Website	Sean	Friend			NM		United States	ghettupshizz@yahoo.com	202-277-0768			Merged Document	No	07/03/2026 09:24 AM
I-6347	Website	Josue	Rojas			NM		United States	rojasjosue5610@gmail.com	212-497-9064			Merged Document	No	07/03/2026 09:24 AM
I-6348	Website	Ryan	Smith			NM		United States	24drhimadvic83@gmail.com	505-545-0571			Merged Document	No	07/03/2026 09:24 AM
I-6349	Website	Fred	Berger			NM		United States	sfdmenk118@hotmail.com	212-606-5292			Merged Document	No	07/03/2026 09:24 AM
I-6350	Website	Karina	Luna			NM		United States	kluna18@gmail.com	212-948-4062			Merged Document	No	07/03/2026 09:24 AM
I-6351	Website	Michael	Romero	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	mdlr8455267@gmai.com	575-636-3681	35.0689371	-106.5001582	Merged Document	No	07/03/2026 09:24 AM
I-6352	Website	Shurneice	Richardson			NM		United States	ljstyles618@gmail.com	201-560-1998			Merged Document	No	07/03/2026 09:24 AM
I-6353	Website	Karleigh	Yazzie			NM		United States	karleighyazzie@gmail.com	505-258-0475			Merged Document	No	07/03/2026 09:24 AM
I-6354	Website	Carlos	Esquivel			NM		United States	juggboi193@gmail.com	505-758-7583			Merged Document	No	07/03/2026 09:24 AM
I-6355	Website	Jorge	Malone			NM		United States	moneymanjorge@gmail.com	202-376-9280			Merged Document	No	07/03/2026 09:24 AM
I-6356	Website	Jacob	Beck	1310 Pima Drive South	Lake Havasu City	AZ	86403	United States	jacobbeckbeck@gmail.com	419-709-8013	34.4798448	-114.3247674	Merged Document	No	07/03/2026 09:24 AM
I-6357	Website	Jamal	Davidson			NM		United States	pinchipaloviejo@gmail.com	212-464-8710			Merged Document	No	07/03/2026 09:24 AM
I-6358	Website	Dominic	Garduza			NM		United States	domgarduza21@gmail.com	202-268-6863			Merged Document	No	07/03/2026 09:24 AM
I-6359	Website	Alejandra	Salcido	324 Wisconsin Street Southea	Albuquerque	NM	87108	United States	alejandrasalcido386@gmail.c	505-270-3762	35.0727809	-106.551539	Merged Document	No	07/03/2026 09:24 AM
I-6360	Website	Rico	Garcia			NM		United States	rg.1019@gmail.com	212-655-7056			Merged Document	No	07/03/2026 09:24 AM
I-6361	Website	Barbara	Johnson			NM		United States	barbarajohnson4@gmail.com	212-467-1186			Merged Document	No	07/03/2026 09:24 AM
I-6362	Website	Linda	Chavez			NM		United States	lehchavez71@gmail.com	505-582-0821			Merged Document	No	07/03/2026 09:24 AM
I-6363	Website	Janet	Mendez			NM		United States	igilbertwork4@gmail.com	212-981-8076			Merged Document	No	07/03/2026 09:24 AM
I-6364	Website	Darinel	De la cruz			NM		United States	darinel.dd@gmail.com	202-643-5865			Merged Document	No	07/03/2026 09:24 AM
I-6365	Website	Juan	Velasquez	324 Wisconsin Street Northea	Albuquerque	NM	87108	United States	juv5640369@gmail.com	505-347-5930	35.0791233	-106.5512074	Merged Document	No	07/03/2026 09:24 AM
I-6366	Website	James	Elden	235 La Posada Lane	Las Cruces	NM	88005	United States	xbjames1@gmail.com	201-462-0155	32.2841586	-106.7696902	Merged Document	No	07/03/2026 09:24 AM
I-6367	Website	Jeremy	Winkowski	500 Tyler Road Northeast	Albuquerque	NM	87113	United States	jerewinks@gmail.com	505-336-0944	35.1562278	-106.6208124	Merged Document	No	07/03/2026 09:24 AM
I-6368	Website	Strawberry	Soto			NM		United States	strawberrytyree26@icoud.co	201-725-1969			Merged Document	No	07/03/2026 09:24 AM
I-6369	Website	Angela	Cook	4700 Central Avenue Southea	Albuquerque	NM	87108	United States	angelamelessiacook@gmail.	212-917-6355	35.0780017	-106.5919877	Merged Document	No	07/03/2026 09:24 AM
I-6370	Website	Sydney	Harden	340 Valverde Drive Southeast	Albuquerque	NM	87108	United States	thizzelharder@yahoo.com	314-707-3145	35.0759627	-106.5959089	Merged Document	No	07/03/2026 09:25 AM
I-6371	Website	Derrick	Green			NM		United States	derrickg74@gmail.com	212-413-5672			Merged Document	No	07/03/2026 09:25 AM
I-6372	Website	Adrian	Gonzales	2304 Hooper Road Southwest	Albuquerque	NM	87105	United States	adriangizmo@gmail.com	202-318-1303	35.073749	-106.690716	Merged Document	No	07/03/2026 09:25 AM
I-6373	Website	Mariela	Vallejos			NM		United States	unlistedzebra@gmail.com	212-480-8561			Merged Document	No	07/03/2026 09:25 AM
I-6374	Website	Brittany	Benton	6 Gingerbread Lane	Las Vegas	NM	87701	United States	brittneybenton@gmail.com	505-755-3197	35.4005943	-105.2058369	Merged Document	No	07/03/2026 09:25 AM
I-6375	Website	Veda	Vellenoweth	6616 Leander Avenue Northe	Albuquerque	NM	87109	United States	vellenowethv@gmail.com	505-273-7202	35.1499696	-106.5714079	Merged Document	No	07/03/2026 09:25 AM
I-6376	Website	Trevhon	Wheeler	2449 Lilac Drive Northwest	Albuquerque	NM	87104	United States	ezgangtrey@gmail.com	505-589-6425	35.1079718	-106.6735523	Merged Document	No	07/03/2026 09:25 AM
I-6377	Website	Maria	Ochoa	1712 Gerald Avenue Southea	Albuquerque	NM	87106	United States	maria64ochoa@gmail.com	505-369-8964	35.0565002	-106.6289306	Merged Document	No	07/03/2026 09:25 AM
I-6378	Website	Cole	Hutcheson	1545 Old Settlers Way	Buffalo Gap	TX	79508	United States	admin@yourbitsquad.com	325-370-7743	32.2677114	-99.8288449	Merged Document	No	07/03/2026 09:25 AM
I-6379	Website	Tabitha	Littles			NM		United States	Tabithal@grandsummit.org	201-653-7773			Merged Document	No	07/03/2026 09:25 AM
I-6380	Website	Michael	Guelfi	4626 La Vida Nueva Del Norte	Albuquerque	NM	87105	United States	6michaelguelfiela9@gmail.c	505-363-7510	35.0830357	-106.6899145	Merged Document	No	07/03/2026 09:25 AM
I-6381	Website	Stephanie	Martinez			NM		United States	sm3132649@gmail.com	201-450-8884			Merged Document	No	07/03/2026 09:25 AM
I-6382	Website	Andrew	Valladares			NM		United States	drew_v00@gmail.com	202-334-2795			Merged Document	No	07/03/2026 09:26 AM
I-6383	Website	Joshua	Baeza	1829 Bellamah Drive	Las Cruces	NM	88001	United States	j.baeza575@gmail.com	212-518-4948	32.3027094	-106.758158	Merged Document	No	07/03/2026 09:26 AM
I-6384	Website	Weston	Rul			NM		United States	westonrul@gmail.com	202-963-8760			Merged Document	No	07/03/2026 09:26 AM
I-6385	Website	Silvia	Cortes	2773 Marc Vista Loop	Albuquerque	NM	87121	United States	kalhoo33@gmail.com	505-814-3073	35.0380399	-106.719864	Merged Document	No	07/03/2026 09:26 AM
I-6386	Website	Angela	Pohl	340 Valverde Drive Southeast	Albuquerque	NM	87108	United States	angela.pohl710@gmail.com	505-527-6855	35.0759627	-106.5959089	Merged Document	No	07/03/2026 09:26 AM
I-6387	Website	Mary	Lesperance	3933 Simms Ave SE	Albuquerque	NM	87108	United States	maryrlesperance@icloud.cor	505-250-1204	35.0639003	-106.5980933	Merged Document	No	07/03/2026 09:26 AM
I-6388	Website	Mariah	Meier	6616 Leander Avenue Northe	Albuquerque	NM	87109	United States	mariahmeier91@icloud.com	575-832-7389	35.1499696	-106.5714079	Merged Document	No	07/03/2026 09:26 AM
I-6389	Website	Melissa	Romero			NM		United States	crown12stars@icloud.com	505-231-9346			Merged Document	No	07/03/2026 09:26 AM
I-6390	Website	Shana	Bebs	Az 202nd Loop	Phoenix	AZ	85048	United States	teddydog008@gmail.com	505-331-5457	33.2921289	-112.0295065	Merged Document	No	07/03/2026 09:34 AM
I-6391	Website	Sabrina	Urias			NM		United States	cottoncandy78505@gmail.cc	202-967-1304			Merged Document	No	07/03/2026 09:34 AM
I-6392	Website	Brandon	Padilla			NM		United States	pdll_brandn@yahoo.com	201-910-2338			Merged Document	No	07/03/2026 09:34 AM
I-6393	Website	Calvin	Moss			NM		United States	calvin.moss@pacbell.net	212-808-2330			Merged Document	No	07/03/2026 09:34 AM
I-6394	Website	Angelo	Avila			NM		United States	angeloavila505111@gmail.cc	202-763-3126			Merged Document	No	07/03/2026 09:34 AM
I-6395	Website	Sharleen	Begay			NM		United States	Sharleenbegay@outlook.com	212-249-8088			Merged Document	No	07/03/2026 09:34 AM
I-6396	Website	Jorge	RIVAS	2437 Central Avenue Northw	Albuquerque	NM	87104	United States	Ivan.ochoaesquivel@icloud.c	505-347-4721	35.0950763	-106.6772002	Merged Document	No	07/03/2026 09:34 AM
I-6397	Website	Jessica	Suarez	617 Colchester Drive	El Paso	TX	79912	United States	jessielu.suare@gmail.com	530-208-8619	31.8533565	-106.5617167	Merged Document	No	07/03/2026 09:35 AM
I-6398	Website	Mary	Rhinehart			NM		United States	maryrhinehart11@gmail.com	212-232-3699			Merged Document	No	07/03/2026 09:35 AM
I-6399	Website	Jose	Salazar			NM		United States	cholocity92@gmail.com	202-824-8417			Merged Document	No	07/03/2026 09:35 AM
I-6400	Website	Alonzo	Avila			NM		United States	alonzoavila72@gmail.com	202-732-0113			Merged Document	No	07/03/2026 09:35 AM
I-6401	Website	Shana	Bebs	Az 202nd Loop	Phoenix	AZ	85048	United States	teddydog008@gmail.com	505-331-5457	33.2921289	-112.0295065	Merged Document	No	07/03/2026 09:35 AM
I-6402	Website	Victoria	Cambell			NM		United States	Victoriacambell632@gmail.c	212-334-0053			Merged Document	No	07/03/2026 09:35 AM
I-6403	Website	Luis	Olvera	5811 La Reina Road	Las Cruces	NM	88012	United States	joseperezlion69@gmail.com	210-378-6671	32.4011233	-106.8020827	Merged Document	No	07/03/2026 09:35 AM
I-6404	Website	James	Wilkons			NM		United States	jameswilkons@bigbosshospi	201-524-0291			Merged Document	No	07/03/2026 09:35 AM
I-6405	Website	Eduardo	Laguna			NM		United States	lagunalalo101@gmail.com	505-440-4250			Merged Document	No	07/03/2026 09:35 AM
I-6406	Website	Christopher	Cordova	1328 Elfego Baca Drive South	Albuquerque	NM	87121	United States	bozogb13@gmail.com	505-515-7141	35.0500737	-106.7536658	Merged Document	No	07/03/2026 09:35 AM
I-6407	Website	Afirstian	Ayala	200 Clark Road Southwest	Albuquerque	NM	87105	United States	a1stnayala@gmail.com	505-378-9825	34.993014	-106.6649552	Merged Document	No	07/03/2026 09:35 AM
I-6408	Website	Dena	Wayne			NM		United States	denawayne82@yahoo.com	212-692-0225			Merged Document	No	07/03/2026 09:35 AM
I-6409	Website	Shea	Cuellar			NM		United States	cuellarlazy@gmail.com	505-317-8418			Merged Document	No	07/03/2026 09:35 AM
I-6410	Website	Raylina	Aragon	8605 Quail Creek Ct NE	Albuquerque	NM	87113	United States	raragon79888127@gmail.cor	505-315-0990	35.1824219	-106.5674269	Merged Document	No	07/03/2026 09:35 AM
I-6411	Website	Joseph	Parker			NM		United States	josephparker53@gmail.com	212-792-6613			Merged Document	No	07/03/2026 09:35 AM
I-6412	Website	Miguel	Tittman	3416 Inman Ct NE	Albuquerque	NM	87110	United States	abqfirepac@gmail.com	202-262-6126	35.1222971	-106.5607631	Merged Document	No	07/03/2026 09:36 AM
I-6413	Website	Preston	Gholson			NM		United States	p.gholson44@gmail.com	575-242-9226			Merged Document	No	07/03/2026 09:36 AM
I-6414	Website	Edith	Gallegos	1306 Elfego Baca Drive South	Albuquerque	NM	87121	United States	egallegos1980@icloud.com	505-706-9069	35.0519695	-106.7531732	Merged Document	No	07/03/2026 09:36 AM
I-6415	Website	Steven	Lucero	10501 Woodquail Drive North	Albuquerque	NM	87114	United States	mongovl82@gmail.com	202-600-5052	35.2021156	-106.743149	Merged Document	No	07/03/2026 09:36 AM
I-6416	Website	Demya	Campbell			NM		United States	novicampbell0@gmail.com	201-808-0383			Merged Document	No	07/03/2026 09:36 AM
I-6417	Website	Ricardo	Macias			NM		United States	lepeardlucky@gmail.com	212-918-9459			Merged Document	No	07/03/2026 09:36 AM
I-6418	Website	Olivia	Enriquez	1645 North Solano Drive	Las Cruces	NM	88001	United States	e_olivia@yahoo.com	575-650-0984	32.3244554	-106.7760476	Merged Document	No	07/03/2026 09:36 AM
I-6419	Website	Ashley	Jaurequi			NM		United States	ashleyjaurequi@gmail.com	575-449-5166			Merged Document	No	07/03/2026 09:36 AM
I-6420	Website	Nickolas	Choeipo			NM		United States	choeiponickolas@gmail.com	201-978-1164			Merged Document	No	07/03/2026 09:36 AM
I-6421	Website	Destiny	Gourley			NM		United States	destinygourley22@gmail.com	575-202-0426			Merged Document	No	07/03/2026 09:36 AM
I-6422	Website	Karlton	Carr			NM		United States	kalincarr00@gmail.com	201-962-5458			Merged Document	No	07/03/2026 09:36 AM
I-6423	Website	Melissa	Caballero			NM		United States	mcaballero6197@gmail.com	202-945-0263			Merged Document	No	07/03/2026 09:36 AM
I-6424	Website	Jay	Olivas			NM		United States	hyperworxmedia@gmail.com	202-412-0586			Merged Document	No	07/03/2026 09:36 AM
I-6425	Website	Mauricio	Almarez			NM		United States	juicybusty321@gmail.com	212-756-9864			Merged Document	No	07/03/2026 09:36 AM
I-6426	Website	Christopher	Cordova	1325 Elfego Baca Drive South	Albuquerque	NM	87121	United States	bozogb13@gmail.com	505-515-7141	35.0502722	-106.7541261	Merged Document	No	07/03/2026 09:36 AM
I-6427	Website	Leslie	Vazquez			NM		United States	lesliesaucedo00@gmail.com	505-492-8093			Merged Document	No	07/03/2026 09:36 AM
I-6428	Website	David	Phillips			NM		United States	davidphillips26@gmail.com	201-719-3009			Merged Document	No	07/03/2026 09:36 AM
I-6429	Website	Penelope	Sanchez			NM		United States	penelopesanchez65@gmail.c	212-928-4919			Merged Document	No	07/03/2026 09:37 AM
I-6430	Website	Miguel	Anaya R	3801 Masthead St NE	Albuquerque	NM	87109	United States	miguelangelar973@gmail.co	575-727-5161	35.1665265	-106.6010887	Merged Document	No	07/03/2026 09:37 AM
I-6431	Website	Sandra	Williams			NM		United States	sk6596412@gmail.com	212-773-2548			Merged Document	No	07/03/2026 09:37 AM
I-6432	Website	Fabian	Polanco			NM		United States	Fabianpolanco236@gmail.cc	575-649-1158			Merged Document	No	07/03/2026 09:37 AM
I-6433	Website	Luis	Para			NM		United States	paraluist57907@gmail.com	212-819-1576			Merged Document	No	07/03/2026 09:37 AM
I-6434	Website	Sheena	Marquez			NM		United States	shemarzenxx0@gmail.com	505-601-7852			Merged Document	No	07/03/2026 09:37 AM
I-6435	Website	Brandel	Hernandez			NM		United States	brandon398@gmail.com	201-374-2030			Merged Document	No	07/03/2026 09:37 AM
I-6436	Website	Mary	Salais	2115 Gladys Drive	Las Cruces	NM	88001	United States	savvy88001@comcast.net	575-277-8427	32.2914969	-106.7460191	Merged Document	No	07/03/2026 09:37 AM
I-6437	Website	Samuel	Roberts			NM		United States	samuelroberts62@gmail.con	202-775-8061			Merged Document	No	07/03/2026 09:37 AM
I-6438	Website	Miguel	Lopez			NM		United States	mikeylo77@yahoo.com	212-274-4634			Merged Document	No	07/03/2026 09:37 AM
I-6439	Website	Sonny	Gomez			NM		United States	sonnygomez92@yahoo.com	212-537-8669			Merged Document	No	07/03/2026 09:37 AM
I-6440	Website	Andrew	Stewart			NM		United States	andrewstewart58@gmail.con	202-481-6857			Merged Document	No	07/03/2026 09:37 AM
I-6441	Website	Carmen	Roman			NM		United States	carmen55roman@gmail.com	202-292-1630			Merged Document	No	07/03/2026 09:38 AM
I-6442	Website	Sofia	Turner			NM		United States	sofiaturner26@gmail.com	201-483-5605			Merged Document	No	07/03/2026 09:38 AM
I-6443	Website	Josh	Richards			NM		United States	Larrybird1117@gmail.com	212-435-2810			Merged Document	No	07/03/2026 09:42 AM
I-6444	Website	Elizabeth	Moreno	819 Lewis Avenue Southwest	Albuquerque	NM	87102	United States	elis_moreno505@yahoo.com	505-261-0980	35.0720273	-106.6572951	Merged Document	No	07/03/2026 09:42 AM
I-6445	Website	Zenon	Moran			NM		United States	zenonj21@gmail.com	201-365-6985			Merged Document	No	07/03/2026 09:42 AM
I-6446	Website	Madison	Collins			NM		United States	madisoncollins38@gmail.cor	202-923-9175			Merged Document	No	07/03/2026 09:42 AM
I-6447	Website	America	Moreno	819 Lewis Ave SW	Albuquerque	NM	87102	United States	cuentaequistres@gmail.com	505-261-0980	35.0720273	-106.6572951	Merged Document	No	07/03/2026 09:42 AM
I-6448	Website	Jose	Trejo			NM		United States	tjoseluis22@icloud.com	202-364-7128			Merged Document	No	07/03/2026 09:42 AM
I-6449	Website	Matthew	Gonzalez			NM		United States	matthonzalezzz@gmail.com	575-202-5721			Merged Document	No	07/03/2026 09:42 AM
I-6450	Website	Moises	Munoz			NM		United States	bigmoe1998@gmail.com	212-962-0477			Merged Document	No	07/03/2026 09:42 AM
I-6451	Website	Bethany	Sanchez			NM		United States	sanchezbethant@gmail.com	575-993-8436			Merged Document	No	07/03/2026 09:42 AM
I-6452	Website	Isaiah	Torres			NM		United States	isaiahtorris47@gmail.com	201-877-0258			Merged Document	No	07/03/2026 09:42 AM
I-6453	Website	Robert	Sedillo	6801 Glenrio Road Northwest	Albuquerque	NM	87121	United States	svkondesirecrazynlove5150@	505-636-6661	35.0990041	-106.7162769	Merged Document	No	07/03/2026 09:43 AM
I-6454	Website	Shelby	Maddox	6620 Aldrich Road	Las Cruces	NM	88011	United States	shelbymaddox2008@gmail.c	575-621-1978	32.3810932	-106.6899847	Merged Document	No	07/03/2026 09:43 AM
I-6455	Website	Crystal	Martinez			NM		United States	04crystalinfiniti@gmail.com	201-903-2480			Merged Document	No	07/03/2026 09:43 AM
I-6456	Website	Armando	Piro	2941 Clear Sky St	Los Lunas	NM	87031	United States	armandopiro1989@outlook.c	505-361-9762	34.8147881	-106.7723238	Merged Document	No	07/03/2026 09:43 AM
I-6457	Website	Malisa	Garcia			NM		United States	malisagarcia2@gmail.com	201-374-6431			Merged Document	No	07/03/2026 09:43 AM
I-6458	Website	Chloe	Evans			NM		United States	chloeevans37@gmail.com	201-556-2204			Merged Document	No	07/03/2026 09:43 AM
I-6459	Website	Orlando	Ismireal			NM		United States	eao030813@gmail.com	575-323-4299			Merged Document	No	07/03/2026 09:43 AM
I-6460	Website	Adam	Sedillo			NM		United States	tat2adam@gmail.com	202-286-1662			Merged Document	No	07/03/2026 09:43 AM
I-6461	Website	Florian	Sanchez			NM		United States	fsanchezz@yuccavet.com	212-923-8080			Merged Document	No	07/03/2026 09:43 AM
I-6462	Website	James	Luckett			NM		United States	Luckyluckett777@gmail.com	202-411-1515			Merged Document	No	07/03/2026 09:43 AM
I-6463	Website	Trudy	Navarez			NM		United States	t.rudy2n@gmail.com	212-215-3274			Merged Document	No	07/03/2026 09:43 AM
I-6464	Website	Luis	Maynez			NM		United States	luismaynez09@gmail.com	212-375-3074			Merged Document	No	07/03/2026 09:43 AM
I-6465	Website	Gary	Stalder			NM		United States	gjstalder@yahoo.com	212-791-4685			Merged Document	No	07/03/2026 09:43 AM
I-6466	Website	Alejandro	Ramos			NM		United States	therealalex21@gmail.com	202-293-7313			Merged Document	No	07/03/2026 09:43 AM
I-6467	Website	Eric	Gould			NM		United States	e_gould.74631@yahoo.com	201-598-4032			Merged Document	No	07/03/2026 09:43 AM
I-6468	Website	Kenn	Brown			NM		United States	Kennbrown302@gmail.com	212-481-7034			Merged Document	No	07/03/2026 09:43 AM
I-6469	Website	Sean	Warden			NM		United States	insultunward@gmail.com	212-709-0069			Merged Document	No	07/03/2026 09:43 AM
I-6470	Website	Sheila	Mascarenas			NM		United States	shelovestoocleanllc@gmail.c	202-678-9480			Merged Document	No	07/03/2026 09:43 AM
I-6471	Website	Joaquin	Acosta			NM		United States	joaquinforcare@gmail.com	212-832-8490			Merged Document	No	07/03/2026 09:43 AM
I-6472	Website	Rachael	Valliant			NM		United States	rachaelvalliant@gmail.com	202-312-5657			Merged Document	No	07/03/2026 09:44 AM
I-6473	Website	Caleb	Brand	11 Glacier View Drive	Kalispell	MT	59901	United States	calebbrand2006@gmail.com	406-471-6681	48.2154108	-114.3212553	Merged Document	No	07/03/2026 09:44 AM
I-6474	Website	Martina	Salas	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	martinasalas86@gmail.com	575-781-8644	35.0689371	-106.5001582	Merged Document	No	07/03/2026 09:44 AM
I-6475	Website	Tina	Chee	3301 Wellesley Court Northe	Albuquerque	NM	87107	United States	tmchee0@gmail.com	505-903-1194	35.1194887	-106.6073299	Merged Document	No	07/03/2026 09:44 AM
I-6476	Website	Danna	Martinez			NM		United States	danna81martinez@gmail.cor	201-244-6611			Merged Document	No	07/03/2026 09:44 AM
I-6477	Website	Matthew	Edwards			NM		United States	matthewedwards48@gmail.c	212-964-5969			Merged Document	No	07/03/2026 09:44 AM
I-6478	Website	Ron	Robinson			NM		United States	rrobinson8@yahoo.com	212-377-4790			Merged Document	No	07/03/2026 09:44 AM
I-6479	Website	Grace	Baker			NM		United States	gracebaker27@icloud.com	201-540-6769			Merged Document	No	07/03/2026 09:44 AM
I-6480	Website	Beverley	Cindy			NM		United States	beverleycindy22@gmail.com	212-856-5029			Merged Document	No	07/03/2026 09:44 AM
I-6481	Website	Lizbeth	Gonzalez			NM		United States	lizbeths00@gmail.com	202-369-1655			Merged Document	No	07/03/2026 09:44 AM
I-6482	Website	Rachel	Traczyk			NM		United States	racheltraczyk@hotmail.com	202-425-9741			Merged Document	No	07/03/2026 09:44 AM
I-6483	Website	Amelia	Adams			NM		United States	ameliaadams376@gmail.cor	201-586-7974			Merged Document	No	07/03/2026 09:44 AM
I-6484	Website	Evan	Closson			NM		United States	Stayclosecloss@gmail.com	212-857-6190			Merged Document	No	07/03/2026 09:44 AM
I-6485	Website	Ryan	William			NM		United States	rwilliams@seedinks.net	201-761-1320			Merged Document	No	07/03/2026 09:44 AM
I-6486	Website	Larry	Fust	999 West Amador Avenue	Las Cruces	NM	88005	United States	99acastillolongoria@gmail.cc	702-675-1711	32.302384	-106.7888935	Merged Document	No	07/03/2026 09:44 AM
I-6487	Website	Elijah	James			NM		United States	nortown.productions@gmail.	202-810-4445			Merged Document	No	07/03/2026 09:44 AM
I-6488	Website	Charlotte	Hill			NM		United States	charlottehill83@icloud.com	202-754-1647			Merged Document	No	07/03/2026 09:45 AM
I-6489	Website	Pete	Garcia	11 Atanacio Rd	Carnuel	NM	87123	United States	peteg0413@gmail.com	505-737-1574	35.0674135	-106.4362955	Merged Document	No	07/03/2026 09:45 AM
I-6490	Website	Emily	Gutierrez	4686 Toluca Avenue	Las Cruces	NM	88012	United States	meandmikah@yahoo.com	212-622-9270	32.3998794	-106.7369051	Merged Document	No	07/03/2026 09:45 AM
I-6491	Website	Edward	Wells			NM		United States	edwardwells08@gmail.com	212-993-2010			Merged Document	No	07/03/2026 09:45 AM
I-6492	Website	Ayden	Ortiz			NM		United States	aydennaiar200628@icloud.cc	202-441-0439			Merged Document	No	07/03/2026 09:45 AM

I-6493	Website	Rose	Gonzales		1904 Sea Breeze Street North	Albuquerque	NM	87120	United States	rgchristine69@gmail.com	505-514-1857	35.1067364	-106.712157	Merged Document	No	07/03/2026 09:45 AM
I-6494	Website	Sylis	Vasquez				NM		United States	vasquezsylis.07@gmail.com	212-590-3241			Merged Document	No	07/03/2026 09:45 AM
I-6495	Website	Estelle	Arellanes				NM		United States	arellanesramona4@gmail.co	202-304-9529			Merged Document	No	07/03/2026 09:45 AM
I-6496	Website	Gabe	Perea				NM		United States	gabethemarauder@gmail.coi	212-647-3231			Merged Document	No	07/03/2026 09:45 AM
I-6497	Website	John	Montoya				NM		United States	Jmontoyabuck@gmail.com	212-839-2597			Merged Document	No	07/03/2026 09:45 AM
I-6498	Website	GILL Michael	Sorg		gillsorg@gmail.com	Las Cruces	NM	88005	United States	gillsorg@gmail.com	+15753436999	32.2275136	-106.8414374	Merged Document	No	07/03/2026 09:45 AM
I-6499	Website	Barbara	Montoya				NM		United States	barb6319@gmail.com	201-787-6826			Merged Document	No	07/03/2026 09:46 AM
I-6500	Website	Stephen	Roberts				NM		United States	kdf1967@hotmail.com	575-494-1061			Merged Document	No	07/03/2026 09:46 AM
I-6501	Website	Bejamin	Wright				NM		United States	beniaminwright72@gmail.coi	202-783-7433			Merged Document	No	07/03/2026 09:46 AM
I-6502	Website	Daniel	Green				NM		United States	danielgreen71@gmail.com	201-868-1714			Merged Document	No	07/03/2026 09:46 AM
I-6503	Website	Sera	Meadows		517 Atlantic Ave SW	Albuquerque	NM	87102	United States	Sthmeadows@gmail.com		35.0773738	-106.6550995	Merged Document	No	07/03/2026 09:52 AM
I-6504	Website	Mary	White		8257 Pissarro Drive	Las Cruces	NM	88007	United States	mwhite9409@gmail.com	5056298516	32.3152894	-106.8698355	Merged Document	No	07/03/2026 09:57 AM
I-6505	Website	Maria	Lopez				NM		United States	lopezpretty@gmail.com	202-234-5326			Merged Document	No	07/03/2026 10:00 AM
I-6506	Website	James	Elden		235 La Posada Lane	Las Cruces	NM	88005	United States	xbjames1@gmail.com	201-462-0155	32.2841586	-106.7696902	Merged Document	No	07/03/2026 10:00 AM
I-6507	Website	Jonathan	Ruelas				NM		United States	ruelaskaratekid@gmail.com	202-549-0085			Merged Document	No	07/03/2026 10:00 AM
I-6508	Website	Natasha	Smith				NM		United States	msrocksar@gmail.com	212-838-1257			Merged Document	No	07/03/2026 10:01 AM
I-6509	Website	Lorraine	Martinez				NM		United States	lorraine.martinez@aps.edu	212-474-2414			Merged Document	No	07/03/2026 10:01 AM
I-6510	Website	Sydra	Harris				NM		United States	sydrah07@gmail.com	201-865-8000			Merged Document	No	07/03/2026 10:01 AM
I-6511	Website	Veronica	Ontiveros villa		503 14th Street Northwest	Albuquerque	NM	87104	United States	vontiverosvilla@gmail.com	505-317-8125	35.0928053	-106.6621636	Merged Document	No	07/03/2026 10:01 AM
I-6512	Website	Carla	Marisol				NM		United States	earthwindfire@icloud.com	201-267-3181			Merged Document	No	07/03/2026 10:01 AM
I-6513	Website	Lee	Rivas				NM		United States	Leeriviii@gmail.com	212-514-9269			Merged Document	No	07/03/2026 10:10 AM
I-6514	Website	Robbie	Marquez				NM		United States	rmqs@gmail.com	202-368-8418			Merged Document	No	07/03/2026 10:10 AM
I-6515	Website	Amy	Jackson				NM		United States	jackson@gmail.com	202-883-2297			Merged Document	No	07/03/2026 10:10 AM
I-6516	Website	Stephanie	Barela				NM		United States	nmaggie23@gmail.com	201-714-3053			Merged Document	No	07/03/2026 10:10 AM
I-6517	Website	Loren	Crespin				NM		United States	lorencrespin2@gmail.com	212-657-4161			Merged Document	No	07/03/2026 10:10 AM
I-6518	Website	Luis	Gallardo				NM		United States	chef_laweezy7@gmail.com	202-490-5105			Merged Document	No	07/03/2026 10:10 AM
I-6519	Website	Pedro	Cardenas				NM		United States	epinchepedro69@gmail.com	212-312-0795			Merged Document	No	07/03/2026 10:10 AM
I-6520	Website	Mark	Zapach				NM		United States	mark.zapach@westdirectoil.(	212-871-1668			Merged Document	No	07/03/2026 10:10 AM
I-6521	Website	Wayne	Charlie				NM		United States	waynecharlie685@gmail.con	505-457-5243			Merged Document	No	07/03/2026 10:10 AM
I-6522	Website	David	Smith				NM	87031	United States	tworamtuf@gmail.com		34.8098989	-106.5819789	Merged Document	No	07/03/2026 10:10 AM
I-6523	Website	Gloria	Worthington				NM		United States	glosjeans@icloud.com	201-517-7731			Merged Document	No	07/03/2026 10:10 AM
I-6524	Website	Modesto	Garcia				NM		United States	bdrizzle@gmail.com	212-944-6075			Merged Document	No	07/03/2026 10:10 AM
I-6525	Website	Vanessa	Salmeron				NM		United States	yssa.galvan@icloud.com	212-856-5566			Merged Document	No	07/03/2026 10:11 AM
I-6526	Website	Carlos	Valverde		344 4th Street Southwest	Albuquerque	NM	87102	United States	cvalverde@workingfamilies.o	201-810-3594	35.0818141	-106.6516562	Merged Document	No	07/03/2026 10:11 AM
I-6527	Website	Elizabeth	Harrigan				NM		United States	lizmoriel@gmail.com	202-294-9443			Merged Document	No	07/03/2026 10:11 AM
I-6528	Website	Allie	Virgil				NM		United States	alliev683@gmail.com	212-281-4004			Merged Document	No	07/03/2026 10:11 AM
I-6529	Website	Toby	Mathews				NM		United States	Tmatt35@gmail.com	201-541-6135			Merged Document	No	07/03/2026 10:11 AM
I-6530	Website	Richard	Martinez				NM		United States	rmartinez@gmail.com	212-444-0887			Merged Document	No	07/03/2026 10:11 AM
I-6531	Website	Octavio	Jaquez				NM		United States	octavio.jaquez87@gmail.con	212-380-8037			Merged Document	No	07/03/2026 10:11 AM
I-6532	Website	Jose	Garcia				NM		United States	josegarci1939@gmail.com	202-867-6538			Merged Document	No	07/03/2026 10:11 AM
I-6533	Website	Max	Thomas				NM		United States	maxthomson1013@gmail.co	202-229-3307			Merged Document	No	07/03/2026 10:11 AM
I-6534	Website	Evelyn	King				NM		United States	evelynking21@gmail.com	212-376-2783			Merged Document	No	07/03/2026 10:12 AM
I-6535	Website	Michellr	Manzanared		7100 Natalie Avenue Northea	Albuquerque	NM	87110	United States	mynewemail505505@gmail.(	505-580-2363	35.1288688	-106.5651124	Merged Document	No	07/03/2026 10:12 AM
I-6536	Website	Miguel	Quintana				NM		United States	migxq@yahoo.com	201-562-9715			Merged Document	No	07/03/2026 10:12 AM
I-6537	Website	Angalina	Montoya				NM		United States	angalinam2006@gmail.com	202-840-8708			Merged Document	No	07/03/2026 10:12 AM
I-6538	Website	Mae	Virgil				NM		United States	evirgil205@gmail.com	202-547-7606			Merged Document	No	07/03/2026 10:12 AM
I-6539	Website	Michelle	Pettus				NM		United States	mixedbymichelle@gmail.con	202-631-4773			Merged Document	No	07/03/2026 10:12 AM
I-6540	Website	Alan	Ortiz				NM		United States	ortizalan05@gmail.com	202-873-0726			Merged Document	No	07/03/2026 10:12 AM
I-6541	Website	Sativa	Martinez				NM		United States	sativapluto420@gmail.com	212-862-2828			Merged Document	No	07/03/2026 10:13 AM
I-6543	Website	Amanda	Crespin				NM		United States	amandacrespin@gmail.com	212-222-5750			Merged Document	No	07/03/2026 10:13 AM
I-6544	Website	Robert	Jones				NM		United States	jonesroberson969@gmail.coi	212-504-2910			Merged Document	No	07/03/2026 10:13 AM
I-6545	Website	Jack	Okun				NM		United States	jackokun0805@gmail.com	201-405-2304			Merged Document	No	07/03/2026 10:13 AM
I-6546	Website	Roberta	Velasquez				NM		United States	roberta.velasquez@aps.edu	202-964-0698			Merged Document	No	07/03/2026 10:13 AM
I-6547	Website	Jennifer	Lamont				NM		United States	jenniferlamontdds@gmail.co	201-216-7254			Merged Document	No	07/03/2026 10:13 AM
I-6548	Website	Kj	Gutierrez				NM		United States	kayelin.johansen@gmail.com	212-894-2267			Merged Document	No	07/03/2026 10:13 AM
I-6549	Website	Felina	Martinez				NM		United States	martinezfelina@yahoo.com	212-893-7597			Merged Document	No	07/03/2026 10:13 AM
I-6550	Website	Amanda	Boyle				NM		United States	amandaboyle24@yahoo.com	202-915-0527			Merged Document	No	07/03/2026 10:13 AM
I-6551	Website	Case	Christensen				NM		United States	christensencase0@gmail.coi	212-878-6444			Merged Document	No	07/03/2026 10:14 AM
I-6552	Website	Anica	Ramirez		2013 Mossman Avenue	Gallup	NM	87301	United States	amocaramirez@gmail.com	505-319-0029	35.5275455	-108.712022	Merged Document	No	07/03/2026 10:14 AM
I-6553	Website	Audry	Rivera				NM		United States	audreycr757@gmail.com	202-687-5546			Merged Document	No	07/03/2026 10:14 AM
I-6554	Website	Jared	Reyes				NM		United States	jaredreyes2018d@gmail.com	801-680-9958			Merged Document	No	07/03/2026 10:14 AM
I-6555	Website	Stephen	Johnson		1101 Jett Avenue	Las Cruces	NM	88001	United States	gam3rw0lf86@gmail.com	765-684-2712	32.2922002	-106.7608833	Merged Document	No	07/03/2026 10:14 AM
I-6556	Website	Dion	Reynolds				NM		United States	21reynoldsdion@gmail.com	201-246-7904			Merged Document	No	07/03/2026 10:14 AM
I-6557	Website	Alyanna	Hernandez				NM		United States	alyannah05@yahoo.com	201-771-2597			Merged Document	No	07/03/2026 10:14 AM
I-6558	Website	Ray	Tafoya		PO Box 7309	Grants	NM	87020	United States	angie505tafoya@gmail.com	505-589-2247	35.14726	-107.8514466	Merged Document	No	07/03/2026 10:14 AM
I-6559	Website	Cody	Reynolds				NM		United States	codyreyno777@gmail.com	212-464-3051			Merged Document	No	07/03/2026 10:14 AM
I-6560	Website	Amelia	Adams				NM		United States	ameliaadams376@gmail.cor	201-586-7974			Merged Document	No	07/03/2026 10:24 AM
I-6561	Website	Alice	Hatter				NM		United States	alicehat625@gmail.com	212-874-0961			Merged Document	No	07/03/2026 10:24 AM
I-6562	Website	Bee	Bernal				NM		United States	beebernal@yahoo.com	212-482-9532			Merged Document	No	07/03/2026 10:24 AM
I-6563	Website	Rachel	Traczyk				NM		United States	racheltraczyk@hotmail.com	202-425-9741			Merged Document	No	07/03/2026 10:24 AM
I-6564	Website	Ayden	Ortiz				NM		United States	aydennaiar200628@icloud.cc	202-441-0439			Merged Document	No	07/03/2026 10:24 AM
I-6565	Website	Evan	Closson				NM		United States	Stayclosecloss@gmail.com	212-857-6190			Merged Document	No	07/03/2026 10:25 AM
I-6566	Website	Christine	Gallegos		7856 Blue Eagle Way	Las Vegas	NV	89128	United States	christine-gallegos@comcast.	212-915-1443	36.1933377	-115.2673407	Merged Document	No	07/03/2026 10:25 AM
I-6567	Website	Joshua	Ridens		1020 72nd PL NW	Albuquerque	NM	87121	United States	jdridens@gmail.com	5059488277	35.0987787	-106.7181257	Merged Document	No	07/03/2026 10:25 AM
I-6568	Website	Josh	Hurston				NM		United States	joshhur762@gmail.com	202-838-2445			Merged Document	No	07/03/2026 10:30 AM
I-6569	Website	Stephanie	Baca				NM		United States	stephanievaldez@gmail.com	201-614-8342			Merged Document	No	07/03/2026 10:30 AM
I-6570	Website	Jaime	Campos		4762 Southern Avenue Southe	Albuquerque	NM	87108	United States	jamiecampos505@gmail.con	505-395-8020	35.0674592	-106.5919844	Merged Document	No	07/03/2026 10:31 AM
I-6571	Website	Naivea	Rivera				NM		United States	riveranaivea@gmail.com	202-986-4113			Merged Document	No	07/03/2026 10:31 AM
I-6572	Website	Luciano	Baldonado				NM		United States	baldonadoluciano@lcpsmail.	212-334-6505			Merged Document	No	07/03/2026 10:31 AM
I-6573	Website	Emarah	Rivera				NM		United States	riveraemarah@gmail.com	212-228-2902			Merged Document	No	07/03/2026 10:31 AM
I-6574	Website	James	Clark				NM		United States	jamesclark62@gnail.com	201-343-4695			Merged Document	No	07/03/2026 10:31 AM
I-6575	Website	Douglas	Hestand				NM		United States	ljmadrid90@gmail.com	212-862-9108			Merged Document	No	07/03/2026 10:31 AM
I-6576	Website	Jarrod	Saiz				NM		United States	silenthill1249@gmail.com	202-810-3395			Merged Document	No	07/03/2026 10:31 AM
I-6577	Website	Douglas	Hestand				NM		United States	ljmadrid90@gmail.com	212-826-4544			Merged Document	No	07/03/2026 10:31 AM
I-6578	Website	Liam	Wilson				NM		United States	liamwilson26@gmail.com	202-278-2189			Merged Document	No	07/03/2026 10:31 AM
I-6579	Website	Gael	Soto				NM		United States	Beatsbygael626@gmail.com	212-764-1387			Merged Document	No	07/03/2026 10:31 AM
I-6580	Website	Zyanna	Montoya				NM		United States	zscenekid014@gmail.com	202-964-1803			Merged Document	No	07/03/2026 10:31 AM
I-6581	Website	Augustine	Florez				NM		United States	augustineflorez@rocketmail.(	201-805-3001			Merged Document	No	07/03/2026 10:31 AM
I-6582	Website	Donovan	Dumas				NM		United States	ddumas@yahoo.com	201-598-1109			Merged Document	No	07/03/2026 10:31 AM
I-6583	Website	Sergio	Velasquez				NM		United States	sergvelasquezcw@gmail.con	201-996-7085			Merged Document	No	07/03/2026 10:31 AM
I-6584	Website	Evan	Ball				NM		United States	evanball42@gmail.com	575-496-2711			Merged Document	No	07/03/2026 10:31 AM
I-6585	Website	Joaquin	Garica		412 Alvarado Drive Southeast	Albuquerque	NM	87108	United States	j05201954@gmail.com	505-347-9805	35.0734806	-106.5815674	Merged Document	No	07/03/2026 10:31 AM
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I-6587	Website	Patrick	Morse				NM		United States	Morsepatrick02@gmail.com	212-640-5039			Merged Document	No	07/03/2026 10:31 AM
I-6588	Website	Emily	Bradley				NM		United States	mlejoy71@hotmail.com	201-475-0944			Merged Document	No	07/03/2026 10:31 AM
I-6589	Website	Noah	White				NM		United States	noahwhite36@gmail.com	202-346-9128			Merged Document	No	07/03/2026 10:31 AM
I-6590	Website	Ava	Taylor				NM		United States	avataylor62@gmail.com	212-864-8538			Merged Document	No	07/03/2026 10:31 AM
I-6591	Website	Logan	Montano		1514 Amherst Drive Southeas	Albuquerque	NM	87106	United States	atencio_montano@yahoo.coi	505-410-5899	35.0596742	-106.6061686	Merged Document	No	07/03/2026 10:31 AM
I-6592	Website	Allen	Antonio				NM		United States	allenanton777@gmail.com	212-679-1431			Merged Document	No	07/03/2026 10:32 AM
I-6593	Website	Freddy	Lopez				NM		United States	uf.kompaz@gmail.com	201-457-6029			Merged Document	No	07/03/2026 10:32 AM
I-6594	Website	Joseph	Graham		14363 Edgemere Boulevard	El Paso	TX	79938	United States	graham3jm@gmail.com	956-551-1408	31.7971329	-106.2231645	Merged Document	No	07/03/2026 10:32 AM
I-6595	Website	Maira	Reyes				NM		United States	mairita@yahoo.com	202-277-9647			Merged Document	No	07/03/2026 10:32 AM
I-6596	Website	Candace	Pierre-Louise				NM		United States	spierrelouise@outlook.com	202-889-2743			Merged Document	No	07/03/2026 10:32 AM
I-6597	Website	Rico	Armijo				NM		United States	Dricojrage77@gmail.com	201-729-1817			Merged Document	No	07/03/2026 10:32 AM
I-6598	Website	William	Burton				NM		United States	willyslick@gmail.com	201-262-2574			Merged Document	No	07/03/2026 10:32 AM
I-6599	Website	Nae	Valles				NM		United States	vallesnaenae@gmail.com	575-324-3380			Merged Document	No	07/03/2026 10:33 AM
I-6600	Website	Charles	Bronson		1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	07/03/2026 10:33 AM
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I-6602	Website	Donovan	Dumas				NM		United States	ddumas@yahoo.com	201-598-1109			Merged Document	No	07/03/2026 10:33 AM
I-6603	Website	Riley	Lam				NM		United States	rileylam12@gmail.com	212-843-5676			Merged Document	No	07/03/2026 10:33 AM
I-6604	Website	Samantha	Lee				NM		United States	samantha.lee@icloud.com	202-518-7074			Merged Document	No	07/03/2026 10:33 AM
I-6605	Website	Angel	Perez				NM		United States	laramrt2012@gmail.com	202-327-3318			Merged Document	No	07/03/2026 10:33 AM
I-6606	Website	Michelle	Russell				NM		United States	misholee4822@gmail.con	201-576-8691			Merged Document	No	07/03/2026 10:33 AM
I-6607	Website	Rashad	Williams				NM		United States	shad7505@otmail.com	212-961-1257			Merged Document	No	07/03/2026 10:33 AM
I-6608	Website	Gabe	Sandoval				NM		United States	gabesandoval023@yahoo.co	201-665-6750			Merged Document	No	07/03/2026 10:34 AM
I-6609	Website	Victor	Ramirez				NM		United States	linkhero26@yahoo.com	212-655-5956			Merged Document	No	07/03/2026 10:34 AM
I-6610	Website	Joann	Cooper				NM		United States	ghost17photography@gmail.(	202-555-5466			Merged Document	No	07/03/2026 10:34 AM
I-6611	Website	Michael	Spillers				NM		United States	Michaelsbird@gmail.com	202-904-1701			Merged Document	No	07/03/2026 10:34 AM
I-6612	Website	Krystal	Madrid				NM		United States	kryst_30@yahoo.com	202-248-4829			Merged Document	No	07/03/2026 10:40 AM
I-6613	Website	Jonathan	Kimbrough				NM		United States	jonathan2111@gmail.com	201-333-2062			Merged Document	No	07/03/2026 10:40 AM
I-6614	Website	Adisen	Ly				NM		United States	ly.adi@yahoo.com	212-961-7114			Merged Document	No	07/03/2026 10:40 AM
I-6615	Website	Frederick	Tyler		701 Posey Ln	Tularosa	NM	88352	United States	fred.tyler@yahoo.com		33.0769501	-106.0096179	Merged Document	No	07/03/2026 10:40 AM
I-6616	Website	Jovan	Matinez				NM		United States	jovanmartinez20@yahoo.com	201-334-8866			Merged Document	No	07/03/2026 10:40 AM
I-6617	Website	Pete	Barela				NM		United States	pepe15914@gmail.com	212-852-5021			Merged Document	No	07/03/2026 10:40 AM
I-6618	Website	Maria	Valdez				NM		United States	banuelosm98@gmail.com	505-929-9262			Merged Document	No	07/03/2026 10:40 AM
I-6619	Website	Raymond	Laweka		5800 Osuna Road Northeast	Albuquerque	NM	87109	United States	lcrpollock@q.com	201-847-3884	35.1429943	-106.5836262	Merged Document	No	07/03/2026 10:40 AM
I-6620	Website	Stephanie	Garcia		4762 Salado Creek Street	Las Cruces	NM	88012	United States	stephaniegarciag33@gmail.c	575-639-4618	32.3779123	-106.7699809	Merged Document	No	07/03/2026 10:40 AM
I-6621	Website	Kat	Brandenburg				NM		United States	daddieslilgamer17@yahoo.cc	201-399-5232			Merged Document	No	07/03/2026 10:40 AM
I-6622	Website	Jeralyn	Alvarado				NM		United States	alvaradojeralyn12@icloud.co	201-791-5845			Merged Document	No	07/03/2026 10:40 AM
I-6623	Website	Angel	Hollway				NM		United States	ahollaway009@gmail.com	212-685-0840			Merged Document	No	07/03/2026 10:41 AM
I-6624	Website	Javier	Castillo				NM		United States	ajcast85@yahoo.com	202-846-0165			Merged Document	No	07/03/2026 10:41 AM
I-6625	Website	Gabriel	Senteney				NM		United States	gabrielSenteney@hormail.co	201-296-0561			Merged Document	No	07/03/2026 10:41 AM
I-6626	Website	Abbashi	Fierro				NM		United States	afierro939@gmail.com	212-413-9901			Merged Document	No	07/03/2026 10:41 AM
I-6627	Website	Gina	Meyer				NM		United States	ginameyer33@outlook.com	201-996-9422			Merged Document	No	07/03/2026 10:41 AM
I-6628	Website	Neveah	Herrea				NM		United States	neveahherrea62@gmail.com	201-862-3496			Merged Document	No	07/03/2026 10:41 AM
I-6629	Website	Carlos	Lucero				NM		United States	Smokables4k@gmail.com	201-722-5087			Merged Document	No	07/03/2026 10:41 AM
I-6630	Website	Malek	Aljbour				NM		United States	mjbour@nmsu.edu	212-254-5181			Merged Document	No	07/03/2026 10:41 AM
I-6631	Website	Tracie	Amend				NM		United States	amend@nmsu.edu	202-398-1967			Merged Document	No	07/03/2026 10:41 AM
I-6632	Website	Phillip	Marmolejo				NM		United States	dynami2012@gmail.com	201-917-3510			Merged Document	No	07/03/2026 10:41 AM
I-6633	Website	Mark	Turnbull				NM		United States	markturnbull1345@gmail.coi	202-517-5212			Merged Document	No	07/03/2026 10:42 AM
I-6634	Website	Sonia	Peynetsa				NM		United States	soniapeynetsa@yahoo.com	212-291-8910			Merged Document	No	07/03/2026 10:42 AM
I-6635	Website	Mark	Pogue		4745 Gibson Boulevard South	Albuquerque	NM	87108	United States	powerrainbro25@gmail.com	505-702-5496	35.0584862	-106.5910697	Merged Document	No	07/03/2026 10:42 AM
I-6636	Website	Jordan	Aguilar				NM		United States	jordan.aguilar413@gmail.con	212-230-5453			Merged Document	No	07/03/2026 10:42 AM
I-6637	Website	Sam	Benner				NM		United States	samibee324@gmail.com	212-238-1608			Merged Document	No	07/03/2026 10:42 AM
I-6638	Website	Christian	Montelongo				NM		United States	pinchichris915@gmail.com	212-470-9170			Merged Document	No	07/03/2026 10:42 AM
I-6639	Website	Anne	Gonzales				NM		United States	anneg324@gmail.com	505-238-9323			Merged Document	No	07/03/2026 10:42 AM
I-6640	Website	Carl	Pacheco		150 Tesuque Street	Kewa Pueblo	NM	87052	United States	cp5563061@gmail.com	212-975-5783	35.5138002	-106.3620286	Merged Document	No	07/03/2026 10:42 AM
I-6641	Website	Anthony	Lopez				NM		United States	ywblillo@icloud.com	202-562-1521			Merged Document	No	07/03/2026 10:42 AM
I-6642	Website	Jonathan	Recio				NM		United States	reciojonathan@gmail.com	212-512-9209			Merged Document	No	07/03/2026 10:42 AM
I-6643	Website	Estevan	Padilla				NM		United States	xclusive3sto@icloud.com	202-877-9800			Merged Document	No	07/03/2026 10:43 AM
I-6644	Website	Emilie	Gabson				NM		United States	em.pinkmoon@gmile.com	212-915-1493			Merged Document	No	07/03/2026 10:43 AM
I-6645	Website	Chris	Woolam				NM		United States	hwoolam@hotmail.com	202-744-2307			Merged Document	No	07/03/2026 10:43 AM
I-6646	Website	James	Irumva				NM		United States	11200@gmail.com	212-950-6557			Merged Document	No	07/03/2026 10:43 AM
I-6647	Website	April	Aguilar				NM		United States	admk28@yahoo.com	212-601-2088			Merged Document	No	07/03/2026 10:43 AM
I-6648	Website	Justine	Norgrove				NM		United States	justine.norgrove@icloud.com	505-588-8791			Merged Document	No	07/03/2026 10:43 AM
I-6649	Website	Phlica	Morgan				NM		United States	positivelifesongs@gmail.con	201-502-7281			Merged Document	No	07/03/2026 10:43 AM
I-6650	Website	Monique	Kinsel				NM		United States	moniquekinsel44@gmail.con	202-229-6832			Merged Document	No	07/03/2026 10:43 AM
I-6651	Website	Raquel	Marquez				NM		United States	raqum87@gmail.com	212-777-3410			Merged Document	No	07/03/2026 10:43 AM
I-6652	Website	Leslie	Farmer				NM		United States	forgeyourdreams@gmail.con	202-729-0152			Merged Document	No	07/03/2026 10:43 AM
I-6653	Website	Richard	Rosales		628 De Leon Dr	El Paso	TX	79912	United States	richardros1961@gmail.com	915-203-5940	31.8253506	-106.5449725	Merged Document	No	07/03/2026 10:43 AM
I-6654	Website	Paul	Martinez				NM		United States	p.j.mtz74@gmail.com	212-838-4884			Merged Document	No	07/03/2026 10:43 AM
I-6655	Website	joscelyne	Avila				NM		United States	joscelyne_avila99@gmail.cor	212-325-6511			Merged Document	No	07/03/2026 10:43 AM
I-6656	Website	Abraham	Roberto				NM		United States	abrahamroberto_56@outlook	575-642-1663			Merged Document	No	07/03/2026 10:43 AM
I-6657	Website	Chastity	Damon				NM		United States	cdamon911@yahoo.com	808-767-3177			Merged Document	No	07/03/2026 10:44 AM
I-6658	Website	Alyssa	Scileppi				NM		United States	alyssascileppi@gmail.com	720-376-2545			Merged Document	No	07/03/2026 10:44 AM
I-6659	Website	Maxine	Rel				NM		United States	maxine_rel@yahoo.com	212-981-9421			Merged Document	No	07/03/2026 10:44 AM
I-6660	Website	Gavin	Apodaca				NM		United States	gavinapodaca03@icloud.con	201-707-0227			Merged Document	No	07/03/2026 10:44 AM
I-6661	Website	Johnny	Sales				NM		United States	gyb505@yahoo.com	201-447-8790			Merged Document	No	07/03/2026 10:58 AM
I-6662	Website	Steve	Nunez				NM		United States	nunezcrew1@hotmail.com	212-894-7096			Merged Document	No	07/03/2026 10:58 AM
I-6663	Website	Aubri	Kobell				NM		United States	aubri8462@gmail.com	505-917-6288			Merged Document	No	07/03/2026 10:59 AM
I-6664	Website	Jared	Esparza				NM		United States	esparzajared1@gmail.com	575-312-8977			Merged Document	No	07/03/2026 10:59 AM
I-6665	Website	James	Clark				NM		United States	jamesclark62@gnail.com	201-343-4695			Merged Document	No	07/03/2026 10:59 AM
I-6666	Website	George	Jacobs		538 East Las Cruces Ave	Las Cruces	NM	88001	United States	Lushlifequintet@earthlink.ne		32.3120769	-106.7739357	Merged Document	No	07/03/2026 11:00 AM
I-6667	Website	Isabella	Brown				NM		United States	isabellabrown27@gmail.com	202-919-5587			Merged Document	No	07/03/2026 11:00 AM
I-6668	Website	Jesse	Dillon				NM		United States	jessedoodlesc@gmail.com	212-907-5699			Merged Document	No	07/03/2026 11:00 AM
I-6669	Website	Mina	Gentry			Albuquerque	NM	87110	United States	minamax03@gmail.com	5054797575	35.1009909	-106.5701927	Merged Document	No	07/03/2026 11:01 AM
I-6670	Website	Alex	Johnson				NM		United States	alex.johnson@gmail.com	212-800-7891			Merged Document	No	07/03/2026 11:01 AM
I-6671	Website	Zachary	Theus		1100 South Main Street	Las Cruces	NM	88005	United States	zachary.j.theus@gmail.com	575-496-4418	32.2983903	-106.7808299	Merged Document	No	07/03/2026 11:01 AM
I-6672	Website	Jerry	Harrell		2108 Sagecrest Avenue	Las Cruces	NM	88011	United States	crucesjerry89@gmail.com	575-202-2059	32.3273758	-106.7458313	Merged Document	No	07/03/2026 11:01 AM
I-6673	Website	New Mexico	Construction Alliance		2825 North Main Street	Las Cruces	NM	88001	United States	buildnmca@gmail.com	575-526-6126	32.3397157	-106.7782024	Merged Document	No	07/03/2026 11:02 AM
I-6674	Website	Bobbie	McMullin		105 Comerciantes Blvd Apt 3	Santa Teresa	NM	88008	United States	bobbiemcmullinir@gmail.cor	505-340-4743	31.8731669	-106.6530784	Merged Document	No	07/03/2026 11:02 AM
I-6675	Website	Paul	Escamilla		10005 Odessa Lane	El Paso	TX	79924	United States	p15escamilla@yahoo.com	210-290-2049	31.8994249	-106.4275295	Merged Document	No	07/03/2026 11:03 AM
I-6676	Website	Ulises	Munoz		12118 Alex Guerrero Circle	El Paso	TX	79936	United States	umunoz@stackinfra.com	915-588-1443	31.7582661	-106.2751394	Merged Document	No	07/03/2026 11:03 AM
I-6677	Website	Manuel	Armendariz		728 Villa Antigua Court	El Paso	TX	79932	United States	marmendariz@stackinfra.coi	915-929-0860	31.8701773	-106.6132255	Merged Document	No	07/03/2026 11:03 AM
I-6678	Website	Donovan	Bennett		2114 Sawyer Lane	Aransas Pass	TX	78336	United States	pipefittergf@yahoo.com	361-463-6228	27.9623293	-97.1341313	Merged Document	No	07/03/2026 11:03 AM
I-6679	Website	Max	Marolf		3101 Spring Willow	El Paso	TX	79938	United States	marolfmax@gmail.com	202-515-5061	31.7698385	-106.2421328	Merged Document	No	07/03/2026 11:03 AM
I-6680	Website	Kelly	Shea				NM		United States	kshead60@gmail.com	201-403-3124			Merged Document	No	07/03/2026 11:05 AM
I-6681	Website	Jake	Giron		6201 Alameda Boulevard Nor	Albuquerque	NM	87113	United States	jakegiron11@gmail.com	505-353-1631	35.1853534	-106.576454	Merged Document	No	07/03/2026 11:05 AM
I-6682	Website	Seth	Vanbruggen				NM		United States	ghoshbikes14@gmail.com	212-466-1879			Merged Document	No	07/03/2026 11:06 AM
I-6683	Website	Jennifer	Chadwick				NM		United States	jenn.chad20@gmail.com	212-546-2904			Merged Document	No	07/03/2026 11:06 AM
I-6684	Website	Abu	Malik		1455 Hickory Drive	Las Cruces	NM	88005	United States	malikabusufyan100@gmail.c	575-300-9482	32.2904905	-106.7865766	Merged Document	No	07/03/2026 11:06 AM
I-6685	Website	Afred	Trujillo				NM		United States	alfredtrujillo@rocketmail.con	201-835-9156			Merged Document	No	07/03/2026 11:06 AM
I-6686	Website	Eric	Arellanes				NM		United States	ericarellanes@gmail.com	212-253-1091			Merged Document	No	07/03/2026 11:06 AM
I-6687	Website	Derrick	Rutledge				NM		United States	Drutledge76@yahoo.com	201-220-6783			Merged Document	No	07/03/2026 11:06 AM
I-6688	Website	Maximus	Fierro				NM		United States	maximusfierro50@gmail.con	201-721-0801			Merged Document	No	07/03/2026 11:06 AM
I-6689	Website	Lydia	Rush				NM		United States	lydiasrush69@gmail.com	202-856-6358			Merged Document	No	07/03/2026 11:06 AM
I-6690	Website	Jhonatan	Marus				NM		United States	jhona69@gmail.com	202-428-0845			Merged Document	No	07/03/2026 11:07 AM
I-6691	Website	Connie	Menicucci				NM		United States	consuelomeniccuci@hotmai	212-266-3171			Merged Document	No	07/03/2026 11:07 AM
I-6692	Website	Charles	Bronson		1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	07/03/2026 11:09 AM
I-6693	Website	Chris	Ditto				NM		United States	chrisnhditto@gmail.com	806-679-6017			Merged Document	No	07/03/2026 11:09 AM
I-6694	Website	Julie	Nickerson				NM		United States	janickerson05@yahoo.com	202-630-1548			Merged Document	No	07/03/2026 11:09 AM
I-6695	Website	Damon	Maddox		202 Edith Boulevard Northeas	Albuquerque	NM	87102	United States	damonjm75@gmail.com	505-242-0989	35.0846009	-106.6416933	Merged Document	No	07/03/2026 11:09 AM
I-6696	Website	David	Beasley				NM		United States	davidmichea13@gmail.com	806-401-9246			Merged Document	No	07/03/2026 11:09 AM

I-6697	Website	Joe	Stanley	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	littlepuppet@gmail.com	505-308-9187	35.0960341	-106.6490701	Merged Document	No	07/03/2026 11:09 AM
I-6698	Website	Angela	Rael			NM		United States	angela.rael@aps.edu	212-921-0624			Merged Document	No	07/03/2026 11:10 AM
I-6699	Website	Neisha	Peterson			NM		United States	missnook82@gmail.com	201-904-4450			Merged Document	No	07/03/2026 11:10 AM
I-6700	Website	Andrew	Michael			NM		United States	andrewmichaudp@gmail.con	212-757-6117			Merged Document	No	07/03/2026 11:10 AM
I-6701	Website	Antonio	Huerta			NM		United States	antoniohuerta76@yahoo.con	202-357-4331			Merged Document	No	07/03/2026 11:10 AM
I-6702	Website	Chris	Duran			NM		United States	chris2duran@icloud.com	212-971-3055			Merged Document	No	07/03/2026 11:10 AM
I-6703	Website	Iliana	Trillo			NM		United States	iatrillo07@gmail.com	212-375-4613			Merged Document	No	07/03/2026 11:10 AM
I-6704	Website	JohnPaul	Beringuel			NM		United States	pj2077@nmsu.edu	575-728-5174			Merged Document	No	07/03/2026 11:10 AM
I-6705	Website	Petra	Wolgemuth			NM		United States	petrawolgemuth695@gmail.c	202-615-1335			Merged Document	No	07/03/2026 11:10 AM
I-6706	Website	Matt	Rivera	3011 Bowman Street	Las Cruces	NM	88005	United States	matthewrivera436@yahoo.co	575-642-1360	32.2759811	-106.7729577	Merged Document	No	07/03/2026 11:10 AM
I-6707	Website	Addison	Wright			NM		United States	youngestwrightbro@gmail.co	212-323-7505			Merged Document	No	07/03/2026 11:10 AM
I-6708	Website	Victoria	Oneill			NM		United States	victoria.rileyyy@gmail.com	201-612-0278			Merged Document	No	07/03/2026 11:10 AM
I-6709	Website	Iris	Goddard			NM		United States	irisgoddard80@gmail.com	201-456-7796			Merged Document	No	07/03/2026 11:10 AM
I-6710	Website	John	Ruiz			NM		United States	JohnRuiz55@gmail.com	212-650-6111			Merged Document	No	07/03/2026 11:10 AM
I-6711	Website	Maria	Sotelo			NM		United States	marisotelo@gmail.com	212-796-4117			Merged Document	No	07/03/2026 11:10 AM
I-6712	Website	Sarah	Hooten	1859Betts st ne	Albuquerque	NM	87112	United States	Sarahhooten51@gmail.com	505-401-9055	35.1009531	-106.5442132	Merged Document	No	07/03/2026 11:10 AM
I-6713	Website	Brian	Walker			NM		United States	bwcaptaardvark@gmail.com	201-971-8498			Merged Document	No	07/03/2026 11:10 AM
I-6714	Website	Michelle	Atencio			NM		United States	michelle.atencio@aps.edu	202-596-0638			Merged Document	No	07/03/2026 11:10 AM
I-6715	Website	Paul	Galloway			NM		United States	pal.way2025@gmail.com	505-525-2899			Merged Document	No	07/03/2026 11:10 AM
I-6716	Website	Oscar	Ayala			NM		United States	oskr.aiiala@gmail.com	212-734-0515			Merged Document	No	07/03/2026 11:10 AM
I-6717	Website	Santiago	Carillo	18725 New Mexico 28	La Mesa	NM	88044	United States	imcinspectionservice@gmail	201-523-4378	32.1506973	-106.7298576	Merged Document	No	07/03/2026 11:11 AM
I-6718	Website	Cunningham	MARTINE			NM		United States	cunninghammartine17@gma	202-330-4294			Merged Document	No	07/03/2026 11:11 AM
I-6719	Website	Jayden	Sarabis			NM		United States	glockstayready@icloud.com	201-860-4323			Merged Document	No	07/03/2026 11:11 AM
I-6720	Website	Tony	Garcia			NM		United States	steelers1990@gmail.com	201-930-6092			Merged Document	No	07/03/2026 11:11 AM
I-6721	Website	Corey	Hampton			NM		United States	coreyjrh2010@gmail.com	202-531-8886			Merged Document	No	07/03/2026 11:11 AM
I-6722	Website	Bella	Gonzales	5816 Desert Peak Pl	Las Cruces	NM	88012	United States	bellahgonzales544@gmail.cc	505-269-8384	32.3988762	-106.6977696	Merged Document	No	07/03/2026 11:11 AM
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I-6724	Website	Alexis	Maestas			NM		United States	alexismaestas9587@gmail.c	212-900-5157			Merged Document	No	07/03/2026 11:11 AM
I-6725	Website	Rosanne	Givens			NM		United States	rosannegivens2@gmail.com	212-573-4853			Merged Document	No	07/03/2026 11:11 AM
I-6726	Website	Jessica	Webber			NM		United States	webberjess1989@gmail.com	202-654-7860			Merged Document	No	07/03/2026 11:11 AM
I-6727	Website	Connie	Bennett	2212 Lester Dr NE	Albuquerque	NM	87112	United States	conniebennettabq@gmail.co	201-864-1152	35.106833	-106.5459374	Merged Document	No	07/03/2026 11:11 AM
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I-6729	Website	Thomas	West			NM		United States	thomas.west@gmail.com	202-796-5248			Merged Document	No	07/03/2026 11:11 AM
I-6730	Website	Forrest	Whitehead			NM		United States	forrestw2006@gmail.ccom	202-900-0694			Merged Document	No	07/03/2026 11:16 AM
I-6731	Website	Aaliyna	Gallegos			NM		United States	aaliynagallegos@icloud.com	505-737-5997			Merged Document	No	07/03/2026 11:16 AM
I-6732	Website	Park	Steve			NM		United States	kc5sgq@yahoo.com	212-292-8883			Merged Document	No	07/03/2026 11:17 AM
I-6733	Website	Angela	Marquez			NM		United States	angela505tafoya@gmail.com	201-863-1118			Merged Document	No	07/03/2026 11:17 AM
I-6734	Website	Candice	Lente			NM		United States	candice.lente@gmail.com	212-428-7447			Merged Document	No	07/03/2026 11:17 AM
I-6735	Website	Adam	Kane	1707 Helena Drive	Gallup	NM	87301	United States	adamkane89@gmail.com		35.509684	-108.7281272	Merged Document	No	07/03/2026 11:17 AM
I-6736	Website	Cameron	Cauley			NM		United States	cameroncauley20@gmail.co	505-903-2497			Merged Document	No	07/03/2026 11:17 AM
I-6737	Website	Vanessa	Vargas	3828 Spyglass Loop Southeas	Rio Rancho	NM	87124	United States	bonbonv21@gmail.com	505-610-4418	35.2533886	-106.659035	Merged Document	No	07/03/2026 11:17 AM
I-6738	Website	Jay a	Zoccoli			NM		United States	Headeast7@yahoo.com	575-915-0888			Merged Document	No	07/03/2026 11:17 AM
I-6739	Website	Nolan	Reee	167 Camino Rayo Del Sol	Corrales	NM	87048	United States	nrr1104@hotmail.com	505-331-5931	35.2478709	-106.6251525	Merged Document	No	07/03/2026 11:17 AM
I-6740	Website	Edward	Solis			NM		United States	lil_e93@gmail.com	202-915-4208			Merged Document	No	07/03/2026 11:17 AM
I-6741	Website	Denny	Roybal			NM		United States	micasalcp@gmail.com	201-612-6997			Merged Document	No	07/03/2026 11:17 AM
I-6742	Website	David	Rico			NM		United States	drico07@icloud.com	212-524-3958			Merged Document	No	07/03/2026 11:17 AM
I-6743	Website	Gabriella	Blakey			NM		United States	gabriella.blakey@gmail.com	201-665-3945			Merged Document	No	07/03/2026 11:17 AM
I-6744	Website	Isabella	Mondagon			NM		United States	bellamondragon2260@gmail	212-462-2030			Merged Document	No	07/03/2026 11:17 AM
I-6745	Website	Kevinv	Verak			NM		United States	kevinmvera717@gmail.com	212-925-4174			Merged Document	No	07/03/2026 11:17 AM
I-6746	Website	Nate	Libby			NM		United States	nlibby06@icloud.comxe	575-636-8514			Merged Document	No	07/03/2026 11:18 AM
I-6747	Website	Michael	Pettes			NM		United States	pettesm7979@gmail.com	201-321-6575			Merged Document	No	07/03/2026 11:18 AM
I-6748	Website	Reina	Gonzales			NM		United States	reinacosmetics@gmail.com	201-600-1164			Merged Document	No	07/03/2026 11:18 AM
I-6749	Website	Christina	Nichols			NM		United States	astr41ang310195@outlook.c	212-755-3947			Merged Document	No	07/03/2026 11:18 AM
I-6750	Website	JAce	Garcia			NM		United States	asxce4955@gmail.com	212-236-0612			Merged Document	No	07/03/2026 11:18 AM
I-6751	Website	Kamila	Ortiz			NM		United States	kamio02399@gmail.com	202-364-9308			Merged Document	No	07/03/2026 11:18 AM
I-6752	Website	Sheyenne	Marquez			NM		United States	poohbear2007@gmail.com	201-525-9356			Merged Document	No	07/03/2026 11:18 AM
I-6753	Website	Trey	Bausby			NM		United States	dariussmokkem@gmail.com	201-927-8658			Merged Document	No	07/03/2026 11:18 AM
I-6754	Website	Jayden	Morales			NM		United States	moralesjayden672@gmail.co	201-739-9822			Merged Document	No	07/03/2026 11:18 AM
I-6755	Website	Robert	Vasquez			NM		United States	vasquezcars@gmail.com	202-735-3365			Merged Document	No	07/03/2026 11:18 AM
I-6756	Website	Norberto	urquidez			NM		United States	barricadecultureshop@gmail	202-920-0340			Merged Document	No	07/03/2026 11:19 AM
I-6757	Website	Celi	Martinez			NM		United States	celimartinez838@gmail.com	720-392-9406			Merged Document	No	07/03/2026 11:19 AM
I-6758	Website	Jenelle	Williams			NM		United States	jbhope888@aol.com	201-933-6483			Merged Document	No	07/03/2026 11:19 AM
I-6759	Website	Paul	Salazar	2400 2nd Street Northwest	Albuquerque	NM	87102	United States	salazarallen@gmail.com	505-991-0242	35.1092822	-106.6439594	Merged Document	No	07/03/2026 11:19 AM
I-6760	Website	Christopher	Tapia	1706 Medio St	Santa Fe	NM	87501	United States	jguituirez90@gmail.com	202-953-5231	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:19 AM
I-6761	Website	Damien	Montano			NM		United States	switchhy556@gmail.com	201-788-3009			Merged Document	No	07/03/2026 11:19 AM
I-6762	Website	Alex	Ponce			NM		United States	Alex_p1700@gmail.com	201-530-2424			Merged Document	No	07/03/2026 11:19 AM
I-6763	Website	Alfred	Apodaca JR	3352 Mountainside Pkwy NE	Albuquerque	NM	87111	United States	alfredpodada@gmail.com	202-858-7598	35.118505	-106.4982349	Merged Document	No	07/03/2026 11:19 AM
I-6764	Website	Nathaniel	Bates			NM		United States	Natebate392@icloud.com	202-724-0801			Merged Document	No	07/03/2026 11:19 AM
I-6765	Website	Luis	Delgado	193 Po Box	Cowden	IL	62422	United States	lodelgado0001@gmail.com	505-409-9085	39.2520646	-88.8558838	Merged Document	No	07/03/2026 11:19 AM
I-6766	Website	Janeva	Jones			NM		United States	janevam29@gmail.com	212-824-5836			Merged Document	No	07/03/2026 11:19 AM
I-6767	Website	Ana	Sandoval			NM		United States	analicia.sandoval@yahoo.coi	202-491-6583			Merged Document	No	07/03/2026 11:19 AM
I-6768	Website	Marquise	Valdez			NM		United States	valdezmarquise64@gmail.co	201-641-0040			Merged Document	No	07/03/2026 11:20 AM
I-6769	Website	Tracy	Jones			NM		United States	tracylj52@aol.com	212-626-4591			Merged Document	No	07/03/2026 11:20 AM
I-6770	Website	Nick	Colin			NM		United States	nickcolin505@gmail.com	201-567-2949			Merged Document	No	07/03/2026 11:20 AM
I-6771	Website	Gerald	Hammond	4200 Spanish Bit Street North	Albuquerque	NM	87111	United States	ghammond811@gmail.com	505-489-6641	35.127921	-106.4957529	Merged Document	No	07/03/2026 11:20 AM
I-6772	Website	Joseph	Torres			NM		United States	jtorres25@gmail.com	202-573-6966			Merged Document	No	07/03/2026 11:20 AM
I-6773	Website	Travis	Burke	6231 Gibson Boulevard South	Albuquerque	NM	87108	United States	tburke609@gmail.com	719-964-3087	35.0584734	-106.5723311	Merged Document	No	07/03/2026 11:20 AM
I-6774	Website	Cristina	Ramos			NM		United States	lvetthmunoz@gmail.com	575-405-0827			Merged Document	No	07/03/2026 11:20 AM
I-6775	Website	Dejah	Lozano			NM		United States	luhdejavu@gmail.com	201-988-2772			Merged Document	No	07/03/2026 11:20 AM
I-6776	Website	Sal	Sandoval	999 West Amador Avenue	Las Cruces	NM	88005	United States	marinaarreola837@gmail.coi	212-917-1691	32.302384	-106.7888935	Merged Document	No	07/03/2026 11:20 AM
I-6777	Website	Mikaila	Trujillo			NM		United States	mikailajade04@gmail.com	201-356-2525			Merged Document	No	07/03/2026 11:20 AM
I-6778	Website	Conrad	Sanchez			NM		United States	ConradSanchez@gmail.com	201-566-5069			Merged Document	No	07/03/2026 11:20 AM
I-6779	Website	Brandon	Webb			NM		United States	BWebbperculese@icloud.coi	201-654-7964			Merged Document	No	07/03/2026 11:20 AM
I-6780	Website	Martin	Lucero			NM		United States	Luceromcutz13@gmail.com	212-459-0605			Merged Document	No	07/03/2026 11:20 AM
I-6781	Website	Allen	Salazar	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	workersalazar1970@gmail.cc	505-545-0717	35.0689371	-106.5001582	Merged Document	No	07/03/2026 11:20 AM
I-6782	Website	Sharon	Schirard			NM		United States	cathrose10@aol.com	201-879-3734			Merged Document	No	07/03/2026 11:20 AM
I-6783	Website	Brenda	Thatcher			NM		United States	brenda.thatcher@gmail.com	201-974-2461			Merged Document	No	07/03/2026 11:20 AM
I-6784	Website	Alex	Macias			NM		United States	alexmacias575@gmail.com	201-579-9122			Merged Document	No	07/03/2026 11:21 AM
I-6785	Website	Loretta	Rooks	457 Coors Boulevard Northwe	Albuquerque	NM	87121	United States	rooksloretta36@gmail.com	505-347-6757	35.0889432	-106.7114673	Merged Document	No	07/03/2026 11:21 AM
I-6786	Website	Melanie	Gray			NM		United States	melfuller30@gmail.com	202-369-0425			Merged Document	No	07/03/2026 11:21 AM
I-6787	Website	Bobby	Sena	1706 Medio St	Santa Fe	NM	87501	United States	iceninekillshorrorflicks47@gr	201-324-0200	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:28 AM
I-6788	Website	Darlena	Hunter			NM		United States	darlenahunter5@gmail.com	202-627-7104			Merged Document	No	07/03/2026 11:28 AM
I-6789	Website	Michael	Higbee			NM		United States	mhigbee87566@gmail.com	202-524-1120			Merged Document	No	07/03/2026 11:28 AM
I-6790	Website	Alan	Segovia			NM		United States	brayansegovia3161@gmail.c	201-943-7393			Merged Document	No	07/03/2026 11:28 AM
I-6791	Website	Von	Sanchez			NM		United States	sdub505@gmail.com	212-331-9513			Merged Document	No	07/03/2026 11:28 AM
I-6792	Website	Corrie	Wescott			NM		United States	cwescott26@gmail.com	202-636-0166			Merged Document	No	07/03/2026 11:28 AM
I-6793	Website	Melissa	Cullen	316 Terrace Street Southeast	Albuquerque	NM	87106	United States	melicullen@gmail.com	212-405-3636	35.0784613	-106.6246748	Merged Document	No	07/03/2026 11:28 AM
I-6794	Website	Jay	Lopez			NM		United States	jplambert23@gmail.com	575-888-7055			Merged Document	No	07/03/2026 11:28 AM
I-6795	Website	Matthew	Stone			NM		United States	stonematthew17@gmail.com	505-901-1645			Merged Document	No	07/03/2026 11:28 AM
I-6796	Website	Janelle	Lynn			NM		United States	janellelynnc@gmail.com	212-524-4839			Merged Document	No	07/03/2026 11:28 AM
I-6797	Website	Aaron	Fuller	108 Columbia Drive Southeas	Albuquerque	NM	87106	United States	fuller.aaron38@gmail.com	505-357-2651	35.0802344	-106.6167758	Merged Document	No	07/03/2026 11:28 AM
I-6798	Website	Jay	Kopf			NM		United States	kopfjay90@gmail.com	212-902-5461			Merged Document	No	07/03/2026 11:28 AM
I-6799	Website	Vicente	Chavez			NM		United States	vinnie12sf@gmail.com	201-709-8962			Merged Document	No	07/03/2026 11:28 AM
I-6800	Website	Estrella	Ramirez	2358 Terrace Court	Las Cruces	NM	88011	United States	Brickbuilderfamily@gmail.coi	575-249-8584	32.2935176	-106.7362154	Merged Document	No	07/03/2026 11:28 AM
I-6801	Website	Francisco	Uvina			NM		United States	fuvina@unm.edu	212-974-8397			Merged Document	No	07/03/2026 11:28 AM
I-6802	Website	Adam	Aigbogun			NM		United States	adam.aigbogun333@gmail.cc	212-626-6209			Merged Document	No	07/03/2026 11:29 AM
I-6803	Website	Michael	Martinez			NM		United States	mimartinezso51@gmail.com	202-859-1101			Merged Document	No	07/03/2026 11:29 AM
I-6804	Website	Lori	Alba			NM		United States	lorialba05@gmail.com	201-779-0052			Merged Document	No	07/03/2026 11:29 AM
I-6805	Website	Vanessa	Pacheco	2823 Bel Air Drive Northeast	Albuquerque	NM	87110	United States	nessapacheco08@gmail.con	575-637-0603	35.1137442	-106.6004316	Merged Document	No	07/03/2026 11:29 AM
I-6806	Website	Johnny	Sanchez			NM		United States	johnnysanchez22@gmail.don	201-642-3074			Merged Document	No	07/03/2026 11:29 AM
I-6807	Website	Jen	Cervantes			NM		United States	moneytime.j@gmail.com	201-517-7187			Merged Document	No	07/03/2026 11:29 AM
I-6808	Website	Everatdo	Trochet	12214 Tel High Road	Las Cruces	NM	88007	United States	everardotrochet@n.env.nm.g	212-312-7536	32.4945027	-106.9067024	Merged Document	No	07/03/2026 11:29 AM
I-6809	Website	Brianna	Astorga			NM		United States	briannas605@gmail.com	202-510-7707			Merged Document	No	07/03/2026 11:29 AM
I-6810	Website	Judith	Davalos			NM		United States	davalosdebacajudith@gmail.	202-920-8586			Merged Document	No	07/03/2026 11:29 AM
I-6811	Website	Alicia	baca	2 Magpie Road	Glorieta	NM	87535	United States	pinkavb12@gmail.com	201-610-1066	35.5625519	-105.7456976	Merged Document	No	07/03/2026 11:29 AM
I-6812	Website	KendALL	Vote			NM		United States	KENDALL@GMAIL.COM	202-961-2833			Merged Document	No	07/03/2026 11:29 AM
I-6813	Website	Athena	Theiler			NM		United States	atiners@msn.com	202-560-3903			Merged Document	No	07/03/2026 11:29 AM
I-6814	Website	Victoria	Parkers			NM		United States	victorkaable96@gmail.com	202-681-0003			Merged Document	No	07/03/2026 11:29 AM
I-6815	Website	Lucas	Freek			NM		United States	Swuzy2blake@gmail.com	201-227-9128			Merged Document	No	07/03/2026 11:29 AM
I-6816	Website	Catherine	Cullen			NM		United States	catherine.cullen@gmail.com	201-396-7604			Merged Document	No	07/03/2026 11:29 AM
I-6817	Website	Kori	Sanchez			NM		United States	korilovestrawberries@gmail.c	202-395-7857			Merged Document	No	07/03/2026 11:30 AM
I-6818	Website	Omer	Andujo			NM		United States	omer.andujo26@gmail.com	212-817-8440			Merged Document	No	07/03/2026 11:30 AM
I-6819	Website	Paetyn	Miller			NM		United States	pae_miller77@yahoo.com	212-867-5551			Merged Document	No	07/03/2026 11:30 AM
I-6820	Website	Rebecca	Gonzales	4511 Sunningdale Place Nort	Albuquerque	NM	87110	United States	djnbecca@gmail.com	505-681-5026	35.0984623	-106.5943429	Merged Document	No	07/03/2026 11:30 AM
I-6821	Website	Mark	Ponce	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	mponce2@student.cnm.edu	505-363-2857	35.0960341	-106.6490701	Merged Document	No	07/03/2026 11:30 AM
I-6822	Website	Robbie	Acosta	1605 West Union Avenue	Las Cruces	NM	88005	United States	robbiea402@gmail.com	575-635-0822	32.2671205	-106.7808638	Merged Document	No	07/03/2026 11:30 AM
I-6823	Website	Raymond	Rouhbakhsh	2630 South Espina Street	Las Cruces	NM	88001	United States	sadeghrr@nmsu.edu	346-777-8300	32.2843877	-106.7582043	Merged Document	No	07/03/2026 11:30 AM
I-6824	Website	William	Finch			NM		United States	finchcleaners31@gmail.com	201-893-4692			Merged Document	No	07/03/2026 11:30 AM
I-6825	Website	Ruben	Garcia			NM		United States	elvergar@gmail.com	212-711-8022			Merged Document	No	07/03/2026 11:30 AM
I-6826	Website	Gary	Solas			NM		United States	imcity@gmail.com	201-741-7209			Merged Document	No	07/03/2026 11:30 AM
I-6827	Website	Hope	Trujillo			NM		United States	hopetrujillo2006@gmail.com	201-789-5668			Merged Document	No	07/03/2026 11:30 AM
I-6828	Website	Haley	Aduddell			NM		United States	caduddell72@gmail.com	201-597-0237			Merged Document	No	07/03/2026 11:30 AM
I-6829	Website	Samayah	Washington	2423 Alvarado Drive Northeas	Albuquerque	NM	87110	United States	samayahwashington221@gm	505-219-5863	35.1063553	-106.5822501	Merged Document	No	07/03/2026 11:30 AM
I-6830	Website	Lauren	Pellegrino			NM		United States	Lauren_pelle1124@gmail.coi	202-362-5192			Merged Document	No	07/03/2026 11:30 AM
I-6831	Website	Jen	Cervantes			NM		United States	moneytime.j@gmail.com	212-961-5867			Merged Document	No	07/03/2026 11:30 AM
I-6832	Website	Linda	SchUER			NM		United States	lschauer@nmsu.edu	201-468-8790			Merged Document	No	07/03/2026 11:31 AM
I-6833	Website	Manny	Garcia	2179 Foxtail Pine Drive	Las Cruces	NM	88012	United States	mannygarcia16k@gmail.com	202-873-6268	32.3675019	-106.7706106	Merged Document	No	07/03/2026 11:31 AM
I-6834	Website	Johnathan	Perez	1706 Medio St	Santa Fe	NM	87501	United States	greenbay16@yahoo.com	202-614-0204	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:31 AM
I-6835	Website	Ashley	Aragon	1333 Freeman Avenue Northw	Albuquerque	NM	87107	United States	ashleyaragon321@gmail.con	505-485-3238	35.1313953	-106.6553049	Merged Document	No	07/03/2026 11:31 AM
I-6836	Website	Gary	Bultmann			NM		United States	gmbultmann@comcast.com	201-925-6518			Merged Document	No	07/03/2026 11:31 AM
I-6837	Website	Isaac	Muñoz			NM		United States	sweetcodylife@yahoo.com	202-369-5012			Merged Document	No	07/03/2026 11:31 AM
I-6838	Website	Paulina	Romero	855 East University Avenue	Las Cruces	NM	88001	United States	moauroma@nmsu.edu	940-465-8178	32.2839428	-106.7585451	Merged Document	No	07/03/2026 11:31 AM
I-6839	Website	Hayley	Shaffer			NM		United States	angelraee21@gmail.com	201-752-4716			Merged Document	No	07/03/2026 11:31 AM
I-6840	Website	Waldemar	Ortiz			NM		United States	infanteria167@icloud.com	201-538-9012			Merged Document	No	07/03/2026 11:31 AM
I-6841	Website	Andrew	Mattis			NM		United States	andrewandhayley23@gmail.c	202-693-8935			Merged Document	No	07/03/2026 11:31 AM
I-6842	Website	Armando	Trujillo	1706 Medio St	Santa Fe	NM	87501	United States	AJT4965@outlook.com	202-792-5419	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:31 AM
I-6843	Website	David	Mess			NM		United States	dmesafelipe2@gmail.com	201-506-6718			Merged Document	No	07/03/2026 11:32 AM
I-6844	Website	Paul	Escamilla	10005 Odessa Lane	El Paso	TX	79924	United States	p15escamilla@yahoo.com	210-290-2049	31.8994249	-106.4275295	Merged Document	No	07/03/2026 11:32 AM
I-6845	Website	Londono	Antonio	1120 Vassar Dr NE	Albuquerque	NM	87106	United States	londonoreales@msn.com	505-450-3615	35.0937321	-106.6139501	Merged Document	No	07/03/2026 11:32 AM
I-6846	Website	Lydia	Rush			NM		United States	lydiasrush69@gmail.com	202-856-6358			Merged Document	No	07/03/2026 11:34 AM
I-6847	Website	Alexandra	Cervantes			NM		United States	alexandracervantes600@gma	212-830-6876			Merged Document	No	07/03/2026 11:36 AM
I-6848	Website	Debby	Trujillo			NM		United States	ryahs_nana@yahoo.com	202-403-6392			Merged Document	No	07/03/2026 11:37 AM
I-6849	Website	Cristina	Mason			NM		United States	mason.cristina@77gmail.con	915-755-8623			Merged Document	No	07/03/2026 11:37 AM
I-6850	Website	Sean	Gl			NM		United States	sean.glover96@gmail.com	505-377-5637			Merged Document	No	07/03/2026 11:37 AM
I-6851	Website	Luis	Torres			NM		United States	luis_torres97@yahoo.com	212-633-8353			Merged Document	No	07/03/2026 11:38 AM
I-6852	Website	Janay	Hollins			NM		United States	jhollins@act.gov	201-680-3710			Merged Document	No	07/03/2026 11:38 AM
I-6853	Website	Monica	Gomez			NM		United States	monicaGomez@gmai.com	212-376-7040			Merged Document	No	07/03/2026 11:38 AM
I-6854	Website	Gary	Mcintyre	7632 Sharps Road Northeast	Albuquerque	NM	87109	United States	mcgarytyre@yahoo.com	505-933-0578	35.1683302	-106.5674541	Merged Document	No	07/03/2026 11:38 AM
I-6855	Website	Joshua	Martinez			NM		United States	joshmtz346@gmail.com	202-330-0443			Merged Document	No	07/03/2026 11:38 AM
I-6856	Website	Adele	Martinez	1706 Medio St	Santa Fe	NM	87501	United States	flyleafessence23@gmail.con	212-503-6730	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:38 AM
I-6857	Website	Denise	Lucero			NM		United States	lucerodenise00@gmail.com	505-437-6230			Merged Document	No	07/03/2026 11:39 AM
I-6858	Website	Oscar	Ayala			NM		United States	oskr.aiiala@gmail.com	212-734-0515			Merged Document	No	07/03/2026 11:39 AM
I-6859	Website	Savanna	Suazo			NM		United States	savcherie49@gmail.com	202-573-6944			Merged Document	No	07/03/2026 11:39 AM
I-6860	Website	Ashley	Watson	116 Elena St., 2	Santa Fe	NM	87501	United States	iamashleywatson@gmail.cor	2145637655	35.6903056	-105.9480506	Merged Document	No	07/03/2026 11:39 AM
I-6861	Website	Brenda	Neal			NM		United States	burquegirl51@gmail.com	201-661-9006			Merged Document	No	07/03/2026 11:39 AM
I-6862	Website	Nikki	Thompson	12708 Alice Avenue Northeas	Albuquerque	NM	87112	United States	chamorronikki@gmail.com	505-408-4406	35.0871755	-106.5052646	Merged Document	No	07/03/2026 11:40 AM
I-6863	Website	Jessica	Webber			NM		United States	webberjess1989@gmail.com	202-287-5327			Merged Document	No	07/03/2026 11:40 AM
I-6864	Website	Rosalie	Ramos			NM		United States	ramos24@yahoo.com	915-526-3724			Merged Document	No	07/03/2026 11:40 AM
I-6865	Website	Mathis	Neal			NM		United States	kingconker98@gmail.com	201-656-7647			Merged Document	No	07/03/2026 11:41 AM
I-6866	Website	Mike	Garcia	715 Candelaria Road Northea	Albuquerque	NM	87107	United States	mikehernandez@gmail.com	212-769-4833	35.1166303	-106.631525	Merged Document	No	07/03/2026 11:41 AM
I-6867	Website	John	Perrone	57 Blake Rd	Swanzey	NH	03446	United States	jhnperrone1970@gmail.com	505-666-1218	42.8373014	-72.2680153	Merged Document	No	07/03/2026 11:41 AM
I-6868	Website	Magali	Molina	1706 Medio St	Santa Fe	NM	87501	United States	maggielina0887@gmail.com	202-472-0883	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:41 AM
I-6869	Website	Melvin	Nieto	2108 North Wind Drive Southw	Albuquerque	NM	87121	United States	yessyaaron25@gmail.com	505-206-3135	35.0429183	-106.7277852	Merged Document	No	07/03/2026 11:41 AM
I-6870	Website	Erica	Edgerly			NM		United States	eedgerly@att.net	202-225-1622			Merged Document	No	07/03/2026 11:41 AM
I-6871	Website	Demacio	del masstro	2852 Wilder Loop Northeast	Rio Rancho	NM	87144	United States	ddelmastro09@gmail.com	505-458-8854	35.2914839	-106.6796561	Merged Document	No	07/03/2026 11:41 AM
I-6872	Website	Joey	Flores	1200 Louisiana Boulevard No	Albuquerque	NM	87110	United States	joeyflores@gmail.com	505-524-6064	35.0914171	-106.5683621	Merged Document	No	07/03/2026 11:44 AM
I-6873	Website	Marilyn	Arellano			NM		United States	mizmcarrillo1967@gmail.cor	201-675-4145			Merged Document	No	07/03/2026 11:44 AM
I-6874	Website	Kristin	Johnson			NM		United States	kjohnson0103@gmail.com	202-291-7384			Merged Document	No	07/03/2026 11:44 AM
I-6875	Website	Barbara	Pollard			NM		United States	Barbarapollard@gmail.com	202-665-6598			Merged Document	No	07/03/2026 11:44 AM
I-6876	Website	Jazmine	Johnson	1217 Girard Boulevard Northe	Albuquerque	NM	87106	United States	abriitejeda15@gmail.com	505-601-7304	35.0954259	-106.6133713	Merged Document	No	07/03/2026 11:44 AM
I-6877	Website	Sibei	Tran			NM		United States	sibei157@nmsu.edu	202-701-7952			Merged Document	No	07/03/2026 11:44 AM
I-6878	Website	Londono	Antonio	1120 Vassar Drive Northeast	Albuquerque	NM	87106	United States	londonoreales@msn.com	505-450-3615	35.0937321	-106.6139501	Merged Document	No	07/03/2026 11:44 AM
I-6879	Website	Pamela	Garcia	100 Silver Avenue Southwest	Albuquerque	NM	87102	United States	pamgarcia576@gmail.com	505-520-6682	35.0818232	-106.6493833	Merged Document	No	07/03/2026 11:44 AM
I-6880	Website	Zoey	Johnson			NM		United States	zojojohnso@gmail.com	574-360-2009			Merged Document	No	07/03/2026 11:44 AM
I-6881	Website	Michaela	Dunn			NM		United States	michaela.dunn@mesd.us	212-547-8829			Merged Document	No	07/03/2026 11:44 AM
I-6882	Website	Jordan	Heberlin			NM		United States	jordybear@icloud.com	201-627-0893			Merged Document	No	07/03/2026 11:44 AM
I-6883	Website	Wanda	Wilson			NM		United States	gmail@gmail.com	505-704-5665			Merged Document	No	07/03/2026 11:44 AM
I-6884	Website	David	Apodaca			NM		United States	elflakojuarez@hotmail.com	201-381-8832			Merged Document	No	07/03/2026 11:44 AM
I-6885	Website	Cinthya	Cruz	637 Louisiana Boulevard Sout	Albuquerque	NM	87108	United States	cinthya183845883@gmail.co	505-545-9500	35.0674064	-106.5690504	Merged Document	No	07/03/2026 11:45 AM
I-6886	Website	Jasmine	Berry			NM		United States	Jasmineberry6432@gmail.co	202-368-3935			Merged Document	No	07/03/2026 11:45 AM
I-6887	Website	Will	Urick			NM		United States	wurick12@outlook.com	201-824-1285			Merged Document	No	07/03/2026 11:45 AM
I-6888	Website	Jasmine	Crawford	1706 Medio St	Santa Fe	NM	87501	United States	jazzyjazz420@gmail.com	201-283-7288	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:45 AM
I-6889	Website	Destiny	Laranaga	1706 Medio St	Santa Fe	NM	87501	United States	destiny.larranaga@gmail.con	201-957-7827	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:45 AM
I-6890	Website	Walter	Benny			NM		United States	howardbullock989@yahoo.cc	212-624-8008			Merged Document	No	07/03/2026 11:45 AM
I-6891	Website	Dairon	Romero	5621 Acoma Road Southeast	Albuquerque	NM	87108	United States	daironromero749@gmail.con	202-716-7901	35.0752422	-106.5825029	Merged Document	No	07/03/2026 11:45 AM
I-6892	Website	Anna	Escobedo			NM		United States	mawanna63@gmail.com	212-706-6637			Merged Document	No	07/03/2026 11:45 AM
I-6893	Website	Pete	Chavez			NM		United States	chavezpete77@gmail.com	212-419-9878			Merged Document	No	07/03/2026 11:45 AM
I-6894	Website	Nicholas	Carro			NM		United States	nickc.com21508@gmail.com	212-232-9820			Merged Document	No	07/03/2026 11:45 AM
I-6895	Website	Shylic	Burnett	4500 Gibson Boulevard South	Albuquerque	NM	87108	United States	truckerbo13@icloud.com	575-316-9787	35.0582754	-106.5863717	Merged Document	No	07/03/2026 11:45 AM
I-6896	Website	Joleen	Myers	4721 Douglas Macarthur Roa	Albuquerque	NM	87110	United States	myersjoleen6@gmail.com	505-510-5986	35.1282704	-106.5898585	Merged Document	No	07/03/2026 11:45 AM
I-6897	Website	Corrine	Trujillo			NM		United States	corrinetrujillo1963@gmail.co	201-364-6300			Merged Document	No	07/03/2026 11:45 AM
I-6898	Website	Ken	Maynard	300 West Riverside Drive	Truth or Consequences	NM	87901	United States	apuwasi108@yahoo.com	212-984-8312	33.1253777	-107.2526899	Merged Document	No	07/03/2026 11:45 AM
I-6899	Website	Chris	Corbin			NM		United States	newninenow@comcast.com	212-420-8558			Merged Document	No	07/03/2026 11:45 AM

I-6900	Website	Trinity	Armstrong		417 North Mesa Road	Belen	NM	87002	United States	dog3roberts@msn.com	505-610-9888	34.66518	-106.7861398	Merged Document	No	07/03/2026 11:45 AM
I-6901	Website	Devine	Gonzales				NM		United States	devinegonzales13@gmail.coi	202-929-8960			Merged Document	No	07/03/2026 11:45 AM
I-6902	Website	Josh	Martinez				NM		United States	josh.martinezpinky@gmail.cc	201-461-2985			Merged Document	No	07/03/2026 11:45 AM
I-6903	Website	Tammy	garcia		1854 Calle Los Vecinos NW	Albuquerque	NM	87107	United States	philadelphia11.tg@gmail.con	505-379-2203	35.1313656	-106.6678348	Merged Document	No	07/03/2026 11:46 AM
I-6904	Website	Jacob	Devinney				NM		United States	jakedevinney76@gmail.com	202-627-4058			Merged Document	No	07/03/2026 11:46 AM
I-6905	Website	Yvonne	Carabajal		1024 Alvarado Dr SE Se 14	Albuquerque	NM	87108	United States	yvonnecarbajal@gmail.com	505-361-0650	35.0626073	-106.5816096	Merged Document	No	07/03/2026 11:46 AM
I-6906	Website	Derek	Ainsworth				NM		United States	ainsworthderek86@gmail.coi	212-386-7354			Merged Document	No	07/03/2026 11:46 AM
I-6907	Website	Patricio	Reseniez		1706 Medio St	Santa Fe	NM	87501	United States	pat1987@hotmail.com	212-474-6525	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:46 AM
I-6908	Website	Celia	Pacheco		1706 Medio St	Santa Fe	NM	87501	United States	celspam@outlook.com	202-351-7833	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:46 AM
I-6909	Website	Richard	Tucker				NM		United States	r.tucker5@icloud.com	212-697-7552			Merged Document	No	07/03/2026 11:46 AM
I-6910	Website	Ruby	Franco				NM		United States	Rubyfranco70@yahoo.com	201-637-8906			Merged Document	No	07/03/2026 11:46 AM
I-6911	Website	Reina	Lovato		4732 Chesapeake Pl NE	Rio Rancho	NM	87144	United States	reinashmoney@icloud.com	201-703-9545	35.341283	-106.5897088	Merged Document	No	07/03/2026 11:46 AM
I-6912	Website	ALLEN	Adolphe		2516 Elfego Road Northwest	Albuquerque	NM	87107	United States	Aba1944@gmail.com	505-980-9255	35.1360318	-106.6766847	Merged Document	No	07/03/2026 11:46 AM
I-6913	Website	Fernando	Begay		1300 Berryhill Street	Grants	NM	87021	United States	ziagreenredchile@gmail.com	505-713-6863	35.1782682	-107.8888059	Merged Document	No	07/03/2026 11:46 AM
I-6914	Website	Chris	Sanchez				NM		United States	chris32fallout@gmail.com	201-956-2629			Merged Document	No	07/03/2026 11:46 AM
I-6915	Website	Michael	Cadena		1706 Medio St	Santa Fe	NM	87501	United States	raiderslover56@gmail.com	212-747-0370	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:46 AM
I-6916	Website	Enrique	Monia				NM		United States	beannerbluey@gmail.com	212-337-7619			Merged Document	No	07/03/2026 11:46 AM
I-6917	Website	Veronica	Marquez		27 Juniper Ave	Los Lunas	NM	87031	United States	vdr1073@gmail.com	505-730-4771	34.7256795	-106.672478	Merged Document	No	07/03/2026 11:46 AM
I-6918	Website	Lydia	Martinez				NM		United States	lydiamartinez998@gmail.con	212-870-5268			Merged Document	No	07/03/2026 11:46 AM
I-6919	Website	Alfredo	Herrera				NM		United States	ranchoherrerah9@gmail.com	201-288-4281			Merged Document	No	07/03/2026 11:47 AM
I-6920	Website	Tp	Pain		999 West Amador Avenue	Las Cruces	NM	88005	United States	nmjlc.031@gmail.com	575-621-6958	32.302384	-106.7888935	Merged Document	No	07/03/2026 11:47 AM
I-6921	Website	Celia	Pacheco		1706 Medio St	Santa Fe	NM	87501	United States	celspam@outlook.com	202-351-7833	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:47 AM
I-6922	Website	Christina	Oros		5626 West Verde Lane	Phoenix	AZ	85031	United States	oroschristina08@yahoo.com	520-442-8711	33.4816099	-112.1809252	Merged Document	No	07/03/2026 11:48 AM
I-6923	Website	Tale	White				NM		United States	talewhite10@gmail.con	201-515-7889			Merged Document	No	07/03/2026 11:48 AM
I-6924	Website	Angela	Salas				NM		United States	asalas9166@gmail.com	201-758-4282			Merged Document	No	07/03/2026 11:48 AM
I-6925	Website	Carol	Alvarado		146 Shoshone	Las Cruces	NM	88007	United States	queen.b7080@gmail.com	201-980-0938	32.3611944	-106.7819448	Merged Document	No	07/03/2026 11:48 AM
I-6926	Website	Robert	Bitting				NM		United States	czbob75f@earthlink.net	202-975-3802			Merged Document	No	07/03/2026 11:48 AM
I-6927	Website	Noah	Griego				NM		United States	burns875@yahoo.com	212-495-5133			Merged Document	No	07/03/2026 11:48 AM
I-6928	Website	Tiffany	Thompson				NM		United States	Jwowthompson14@gmail.coi	212-274-2542			Merged Document	No	07/03/2026 11:48 AM
I-6929	Website	Angela	Gonzalez		3929 La Sombra Road Southw	Albuquerque	NM	87105	United States	spang333@gmail.com	505-417-0571	35.0233929	-106.6898454	Merged Document	No	07/03/2026 11:48 AM
I-6930	Website	Tina	Chavez		1706 Medio St	Santa Fe	NM	87501	United States	T.chavez875@gmail.com	202-543-4856	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:48 AM
I-6931	Website	Debra	Griego		4205 San Mateo Blvd NE	Albuquerque	NM	87110	United States	nmjtab.017@gmail.com	928-486-6242	35.1280685	-106.5868934	Merged Document	No	07/03/2026 11:49 AM
I-6932	Website	Charles	Bronson		1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	noemail@gmail.com	505-403-8888	35.0289211	-106.6998759	Merged Document	No	07/03/2026 11:49 AM
I-6933	Website	Nancy	Estrada				NM		United States	mace.estrada.p@gmail.com	202-667-8130			Merged Document	No	07/03/2026 11:49 AM
I-6934	Website	Ronnie	Montes		1310 Roosevelt Street	Las Cruces	NM	88001	United States	ronniemontes38@gmail.com	575-259-8097	32.3232982	-106.7671423	Merged Document	No	07/03/2026 11:49 AM
I-6935	Website	Daizon	Green		1713 Hooper Rd SW	Albuquerque	NM	87105	United States	daizongreen@gmail.com	212-979-0701	35.0732685	-106.6820121	Merged Document	No	07/03/2026 11:49 AM
I-6936	Website	Callie	Jennings		1706 Medio St	Santa Fe	NM	87501	United States	skyrimelf49@hotmail.com	202-308-1427	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:49 AM
I-6937	Website	Dora	Borunda				NM		United States	punkbeauty@live.com	201-225-8371			Merged Document	No	07/03/2026 11:49 AM
I-6938	Website	Joe	Duran				NM		United States	joeduran0209@gmail.com	212-359-8405			Merged Document	No	07/03/2026 11:49 AM
I-6939	Website	Latrell	Thor				NM		United States	teewelly414@gmail.com	414-617-9963			Merged Document	No	07/03/2026 11:49 AM
I-6940	Website	Marley	Rosas				NM		United States	marleyrosas0909@icloud.coi	202-689-0515			Merged Document	No	07/03/2026 11:49 AM
I-6941	Website	Michael	Jones				NM		United States	patajones55@gmail.com	202-443-0710			Merged Document	No	07/03/2026 11:49 AM
I-6942	Website	Ernesto	Hernandez				NM		United States	ernestohernandez6418.eh@g	212-474-3251			Merged Document	No	07/03/2026 11:49 AM
I-6943	Website	Seth	Vanbeuggen				NM		United States	Svanbeuggen21@gmail.com	212-377-4562			Merged Document	No	07/03/2026 11:49 AM
I-6944	Website	David	Locicero		6231 Gibson Boulevard South	Albuquerque	NM	87108	United States	davidlocicero90@gmail.com	505-541-2589	35.0584734	-106.5723311	Merged Document	No	07/03/2026 11:49 AM
I-6945	Website	Leroy	Rodriguez		1706 Medio St	Santa Fe	NM	87501	United States	nikki6fan666@gmail.com	202-212-1980	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:49 AM
I-6946	Website	Coby	Nichols				NM		United States	coby.nichols@gmail.com	202-460-6850			Merged Document	No	07/03/2026 11:49 AM
I-6947	Website	Gloria	Madrid				NM		United States	gloriamhousecleaningservice	201-995-5549			Merged Document	No	07/03/2026 11:49 AM
I-6948	Website	Latifa	Abdul-Haqq				NM		United States	latifabdl65@gmail.com	201-555-0660			Merged Document	No	07/03/2026 11:49 AM
I-6949	Website	Georgia	Gutierrez				NM		United States	loopngeorge@yahoo.com	202-897-1129			Merged Document	No	07/03/2026 11:49 AM
I-6950	Website	Ruthie	Koval				NM		United States	ruthie.koval@icloud.com	201-431-1136			Merged Document	No	07/03/2026 11:50 AM
I-6951	Website	Eileen	Kinlaw				NM		United States	eileenkinlaw@gmail.com	201-586-7001			Merged Document	No	07/03/2026 11:50 AM
I-6952	Website	Petra	Youngquist		214 Coal Avenue Southwest	Albuquerque	NM	87102	United States	petrayoungquist36@atomicm	202-215-4790	35.0799638	-106.6505228	Merged Document	No	07/03/2026 11:50 AM
I-6953	Website	Julie	Flores				NM		United States	jflores17@gmail.com	212-346-9851			Merged Document	No	07/03/2026 11:50 AM
I-6954	Website	Mack	Smith				NM		United States	msmith2001@unm.edu	202-272-2907			Merged Document	No	07/03/2026 11:50 AM
I-6955	Website	Seth	Sisemore				NM		United States	orangesas@icloud.com	202-851-3289			Merged Document	No	07/03/2026 11:50 AM
I-6956	Website	Melissa	Pena				NM		United States	penaroadking@yahoo.com	212-276-6430			Merged Document	No	07/03/2026 11:50 AM
I-6957	Website	Aubrey	Medina		825 Swartz Road	Las Cruces	NM	88007	United States	truefaith31@gmail.com	157-520-2468	32.3388719	-106.8049726	Merged Document	No	07/03/2026 11:50 AM
I-6958	Website	Christopher	Tapia		1706 Medio St	Santa Fe	NM	87501	United States	tanajoy6678@yahoo.com	212-973-5837	35.6779092	-105.9788347	Merged Document	No	07/03/2026 11:50 AM
I-6959	Website	Carlos	Soto				NM		United States	carlos570770@gmail.com	623-703-2542			Merged Document	No	07/03/2026 11:50 AM
I-6960	Website	Virginia	Chittim				NM		United States	vchittim1214@gmail.com	212-605-3193			Merged Document	No	07/03/2026 11:50 AM
I-6961	Website	Maria	Rey				NM		United States	crey0134@gmail.com	575-680-0929			Merged Document	No	07/03/2026 11:50 AM
I-6962	Website	Brandon	Leekela				NM		United States	bjleekela@yahoo.com	202-604-9628			Merged Document	No	07/03/2026 11:51 AM
I-6963	Website	Adriana	Reano		5608 Zuni Road Southeast	Albuquerque	NM	87108	United States	reanoadriana003@gmail.com	505-681-0697	35.0725682	-106.5834299	Merged Document	No	07/03/2026 11:51 AM
I-6964	Website	Melanie	Gray				NM		United States	melfuller30@gmail.com	202-369-0425			Merged Document	No	07/03/2026 11:52 AM
I-6965	Website	Michelle	Miller		12 Loma Real Rd	Las Cruces	NM	88012	United States	millerdmichelle@gmail.com		32.2731901	-106.6015636	Merged Document	No	07/03/2026 11:54 AM
I-6966	Website	Matthew	Stone				NM		United States	stonematthew17@gmail.com	505-901-1645			Merged Document	No	07/03/2026 11:56 AM
I-6967	Website	Everatdo	Trochet		12214 Tel High Road	Las Cruces	NM	88007	United States	everardotrochet@n.env.nm.g	212-312-7536	32.4945027	-106.9067024	Merged Document	No	07/03/2026 11:56 AM
I-6968	Website	Andrew	Mattis				NM		United States	andrewandhayley23@gmail.c	202-693-8935			Merged Document	No	07/03/2026 11:57 AM
I-6969	Website	David	Mess				NM		United States	dmesafelipe2@gmail.com	201-506-6718			Merged Document	No	07/03/2026 11:59 AM
I-6970	Website	Zwe	Lin				NM		United States	zwehtetlin2712@gmail.com				Merged Document	No	07/03/2026 12:00 PM
I-6971	Website	Julian	Moreno				NM		United States	morenojulian153@gmail.com				Merged Document	No	07/03/2026 12:02 PM
I-6972	Website	Ethan	Campbell		4931 Chesney Rd.	Las Cruces	NM	88012	United States	ethancasecampbell@gmail.c	5756800388	32.3964075	-106.7191217	Merged Document	No	07/03/2026 12:03 PM
I-6973	Website	Meredith	Keeton			Ruidoso	NM	88345	United States	jadecat81@aol.com	5052633406	33.3595148	-105.6764461	Merged Document	No	07/03/2026 12:10 PM
I-6974	Website	Jordan	Heberlin				NM		United States	jordybear@icloud.com	201-627-0893			Merged Document	No	07/03/2026 12:15 PM
I-6975	Website	Ken	Maynard		300 West Riverside Drive	Truth or Consequences	NM	87901	United States	apuwasi108@yahoo.com	212-984-8312	33.1253777	-107.2526899	Merged Document	No	07/03/2026 12:16 PM
I-6976	Website	Silvya	Olguin		9109 Copper Ave NE	Albuquerque	NM	87123	United States	silvyaolguin42@gmail.com	505-457-5562	35.0816118	-106.5458289	Merged Document	No	07/03/2026 12:16 PM
I-6977	Website	Isaac	Garcia		341 Paseo Real Drive	Chaparral	NM	88081	United States	iggrascon@gmail.com	915-303-1446	32.0234893	-106.4048598	Merged Document	No	07/03/2026 12:16 PM
I-6978	Website	Marcus	Sanchez				NM		United States	marcussanchez262@gmail.c	202-373-1131			Merged Document	No	07/03/2026 12:17 PM
I-6979	Website	Rosa	Briones				NM		United States	rbriones44@gmail.com	212-409-9376			Merged Document	No	07/03/2026 12:17 PM
I-6980	Website	Lisette	Camarillo				NM		United States	valeems00@gmail.com	201-286-5621			Merged Document	No	07/03/2026 12:17 PM
I-6981	Website	Fidel	Cordova				NM		United States	fidelcordova143@gmail.com	212-277-9078			Merged Document	No	07/03/2026 12:17 PM
I-6982	Website	Blake	Brewington				NM		United States	blackisbest2007@gmail.com	201-379-7300			Merged Document	No	07/03/2026 12:17 PM
I-6983	Website	Wanda	Wilson				NM		United States	gmail@gmail.com	505-704-5665			Merged Document	No	07/03/2026 12:18 PM
I-6984	Website	Tammy	garcia		1854 Calle Los Vecinos North	Albuquerque	NM	87107	United States	philadelphia11.tg@gmail.con	505-379-2203	35.1313656	-106.6678348	Merged Document	No	07/03/2026 12:18 PM
I-6985	Website	Ashley	Guthrie				NM		United States	ashley93trujiolo@gmail.com	201-927-4966			Merged Document	No	07/03/2026 12:18 PM
I-6986	Website	Trinity	Estrada				NM		United States	trinityestrada17@gmail.com	212-495-3068			Merged Document	No	07/03/2026 12:18 PM
I-6987	Website	Karla	Bencomo				NM		United States	karlabencomo2005@gmail.c	202-968-6865			Merged Document	No	07/03/2026 12:19 PM
I-6988	Website	Kalvin	Harvey		9109 Copper Avenue Northea	Albuquerque	NM	87123	United States	kalvindatboy123098@gmail.c	505-359-0544	35.0816118	-106.5458289	Merged Document	No	07/03/2026 12:19 PM
I-6989	Website	Julie	Flores				NM		United States	jflores17@gmail.com	212-346-9851			Merged Document	No	07/03/2026 12:20 PM
I-6990	Website	Dave	Gonzalez				NM		United States	ddgonzzalez13@comcast.ne	212-985-5750			Merged Document	No	07/03/2026 12:20 PM
I-6991	Website	Virginia	Chittim				NM		United States	vchittim1214@gmail.com	212-605-3193			Merged Document	No	07/03/2026 12:20 PM
I-6992	Website	Terry	Reusser				NM		United States	terryreusser@msn.com	212-596-1241			Merged Document	No	07/03/2026 12:21 PM
I-6993	Website	Larry	Madl		6555 Vista De Oro	Las Cruces	NM	88007	United States	madl@tularosa.net	575-491-7289	32.3192348	-106.8603221	Merged Document	No	07/03/2026 12:21 PM
I-6994	Website	Ruthie	Bailon		214 Coal Avenue Southeast	Albuquerque	NM	87102	United States	ruthiefbailon505@gmail.com	202-233-9265	35.0796968	-106.6465499	Merged Document	No	07/03/2026 12:22 PM
I-6995	Website	Edgar	Barraza		508 Alcazar Street Northeast	Albuquerque	NM	87108	United States	barrazaed86@gmail.com	505-414-2272	35.0835446	-106.5674859	Merged Document	No	07/03/2026 12:22 PM
I-6996	Website	Haidee	Reyes		265 bay club dr	Santa Teresa	NM	88008	United States	Abrianahaideereyes@gmail.c		31.8486415	-106.6322848	Merged Document	Yes	07/03/2026 12:24 PM
I-6997	Website	Eric	Bruce		602 Aredo De Carlos	Farmington	NM	87401	United States	egbruce@hotmail.com	5053200607	36.7586881	-108.211911	Merged Document	No	07/03/2026 12:33 PM
I-6998	Website	James	Garcia				NM		United States	Greyentrail@gmail.com				Merged Document	No	07/03/2026 12:42 PM
I-6999	Website	Sandy	Barraza Delgado				NM		United States	Sandybarraza@yahoo.com				Merged Document	Yes	07/03/2026 12:42 PM
I-7000	Website	Catherine	Mathews				NM		United States	cathybmathews@aol.com				Merged Document	No	07/03/2026 12:43 PM
I-7001	Website	Mariah	Hothan			Placitas	NM	87043	United States	Rocksclocksandunicorns@gr		35.3069845	-106.4247468	Merged Document	No	07/03/2026 12:44 PM
I-7002	Website	Teresa	Valenzuela				NM		United States	Tcv359@msn.com				Merged Document	No	07/03/2026 12:44 PM
I-7003	Website	Ashley	Vallo				NM		United States	theesotericfable@proton.me				Merged Document	No	07/03/2026 12:45 PM
I-7004	Website	Anthony	Korahais				NM		United States	Anthonykorahais@gmail.com				Merged Document	No	07/03/2026 12:46 PM
I-7005	Website	Analisa	Herring				NM		United States	Ana_08_2@hotmail.com				Merged Document	No	07/03/2026 12:47 PM
I-7006	Website	Zoe	Yechayau Sharabi				NM		United States	Zoe.yeshayahu12@gmail.con				Merged Document	No	07/03/2026 12:48 PM
I-7007	Website	Kelsey	Erickson			Las Cruces	NM	88005	United States	kerickson@gsanalysis.com		32.2275136	-106.8414374	Merged Document	No	07/03/2026 12:50 PM
I-7008	Website	Kristen	Dorman				NM		United States	ksondg95@gmail.com				Merged Document	No	07/03/2026 12:50 PM
I-7009	Website	Angel	Melchor			Albuquerque	NM	87108	United States	aime2896@gmail.con		35.0734065	-106.5760857	Merged Document	No	07/03/2026 12:51 PM
I-7010	Website	Aaron	Kelts				NM		United States	barnicalbill@hotmal.com				Merged Document	No	07/03/2026 12:51 PM
I-7011	Website	Josephine	Arguello				NM		United States	Crazymom1010@comcast.n				Merged Document	No	07/03/2026 12:52 PM
I-7012	Website	Brennan	Davis			Albuquerque	NM	87107	United States	bgdavis63@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/03/2026 12:53 PM
I-7013	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/03/2026 12:54 PM
I-7014	Website	Ally	Pavelec				NM		United States	allyally148@gmail.com				Merged Document	No	07/03/2026 12:55 PM
I-7014	Website	Anonymous	Anonymous		Anonymous	Anonymous	NM	Anonymous	United States	Leviterwey@gmail.com	Anonymous	34.9727305	-105.0323635	Merged Document	No	07/03/2026 12:55 PM
I-7015	Website	Alexandra	NA				NM		United States	Pie.people723@gmail.com				Merged Document	No	07/03/2026 12:55 PM
I-7016	Website	Kaitlyn	Torres			Albuquerque	NM	87107	United States	Kaitlyn.olga@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/03/2026 12:55 PM
I-7017	Website	Sita	Stanfield				NM		United States	sitastanfield@gmail.com				Merged Document	No	07/03/2026 12:56 PM
I-7018	Website	Kristyn	Etheridge				NM		United States	etheridge.kristyn1990@gmail				Merged Document	No	07/03/2026 12:56 PM
I-7019	Website	Izzie	n/a		N/a	N/a	NM	N/a	United States	Izlawrence11@gmail.com	N/a	34.9727305	-105.0323635	Merged Document	No	07/03/2026 12:57 PM
I-7020	Website	Lilly	Dasha				NM		United States	D.joy199063@gmail.com				Merged Document	No	07/03/2026 12:57 PM
I-7021	Website	Kingston	Hall				NM		United States	Kinghall611@gmail.com				Merged Document	No	07/03/2026 12:58 PM
I-7022	Website	Tanner	Guskey			Las Cruces	NM	88005	United States	tkguske@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/03/2026 12:58 PM
I-7023	Website	Bailey	Goodfellow				NM		United States	Bailey.constas@gmail.com				Merged Document	No	07/03/2026 12:58 PM
I-7024	Website	Jenica	Nardacci			Albuquerque	NM		United States	jnnbox@proton.me		35.0843859	-106.650422	Merged Document	No	07/03/2026 12:58 PM
I-7025	Website	Camilla	Allison				NM		United States	cami11a11ison@proton.me				Merged Document	No	07/03/2026 12:59 PM
I-7026	Website	Anonymous	Anonymous				NM		United States	Katyleaton@gmail.com				Merged Document	No	07/03/2026 01:00 PM
I-7027	Website	Erika	Vestal				NM		United States	erikavestal@gmail.com				Merged Document	No	07/03/2026 01:01 PM
I-7028	Website	Ariel	Yoder			Las Cruces	NM	88011	United States	Ariel.artiques@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/03/2026 01:01 PM
I-7029	Website	Scott	Folkman				NM		United States	scott.folkman1.618@gmail.c				Merged Document	No	07/03/2026 01:02 PM
I-7030	Website	Margaret	Neely			Albuquerque	NM	87121	United States	Margaretneely27@yahoo.con		35.1128064	-106.8650395	Merged Document	No	07/03/2026 01:02 PM
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I-7032	Website	Tim	James				NM		United States	Trayjames@windstream.net				Merged Document	No	07/03/2026 01:03 PM
I-7033	Website	Rachael	Abq				NM		United States	Rachael.rhoads@gmail.com				Merged Document	No	07/03/2026 01:04 PM
I-7034	Website	Rachel	Armijo				NM		United States	raarmijo91@gmail.com				Merged Document	No	07/03/2026 01:05 PM
I-7035	Website	Sarah	Silva			Las Cruces	NM	88005	United States	Sarahsilva9968@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/03/2026 01:05 PM
I-7036	Website	Allison	Gray				NM		United States	allisongray366@gmail.com				Merged Document	No	07/03/2026 01:05 PM
I-7037	Website	Kara	Snyder				NM		United States	Kreneesnyderr@gmail.com				Merged Document	No	07/03/2026 01:06 PM
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I-7039	Website	Esperanza	Urban				NM		United States	fancyflower0906@gmail.com				Merged Document	No	07/03/2026 01:07 PM
I-7040	Website	Angelique	Crandall				NM	87059	United States	Fxmedrd@yahoo.com		34.9960481	-106.3228338	Merged Document	No	07/03/2026 01:08 PM
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I-7042	Website	Jenna	Maldonado			Las Cruces	NM	88007	United States	Hellojennad@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/03/2026 01:09 PM
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I-7044	Website	Shenekah	Telles				NM		United States	shentelles@gmail.com				Merged Document	No	07/03/2026 01:10 PM
I-7045	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/03/2026 01:10 PM
I-7046	Website	Daniel	Herrera			Las Cruces	NM	88001	United States	Daniele.herrera3@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/03/2026 01:10 PM
I-7047	Website	Alex	Gonzales				NM		United States	gilahedgecraft@gmail.com				Merged Document	No	07/03/2026 01:10 PM
I-7048	Website	Teresa	Southway				NM		United States	Andradeteresam19@gmail.c				Merged Document	No	07/03/2026 01:11 PM
I-7049	Website	Santana	Gonzalez				NM		United States	santanag505@gmail.com				Merged Document	No	07/03/2026 01:12 PM
I-7050	Website	Marlene	Chavez				NM		United States	whitetiger3142@yahoo.com				Merged Document	No	07/03/2026 01:12 PM
I-7051	Website	Anonymous	Anonymous				NM		United States	bebrave4always@yahoo.com				Merged Document	No	07/03/2026 01:13 PM
I-7052	Website	Anonymous	Anonymous		Anonymous	Anonymous	NM	Anonymous	United States	thee.night.elf8@gmail.com	Anonymous	34.9727305	-105.0323635	Merged Document	No	07/03/2026 01:13 PM
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I-7055	Website	Marcela	Mendoza				NM		United States	marcelamendoza98@gmail.c				Merged Document	No	07/03/2026 01:14 PM
I-7056	Website	Jacob	Stimmel-Chavez				NM		United States	4laderaplace@gmail.com				Merged Document	No	07/03/2026 01:15 PM
I-7057	Website	Caroline	Graham				NM		United States	inimogal@sbcglobal.net				Merged Document	No	07/03/2026 01:15 PM
I-7058	Website	Michael	McCoy			Albuqueruqe	NM	87121	United States	Mikey031207@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/03/2026 01:15 PM
I-7059	Website	Esmeralda	La come				NM		United States	Esmeraldalacome@gmail.co				Merged Document	No	07/03/2026 01:16 PM
I-7060	Website	Anonymous	Anonymous				NM		United States	Gwenmonrroy@gmail.com				Merged Document	No	07/03/2026 01:17 PM
I-7061	Website	Duke	Heathet				NM		United States	Hmduke@gmail.com				Merged Document	No	07/03/2026 01:17 PM
I-7062	Website	Anonymous	Anonymous		Anonymous	Anonymous	NM	Anonymous	United States	daria.coteata.2000@gmail.cc	Anonymous	34.9727305	-105.0323635	Merged Document	No	07/03/2026 01:17 PM
I-7063	Website	Hunter	Hastings				NM		United States	hhastings1705@gmail.com				Merged Document	No	07/03/2026 01:18 PM
I-7064	Website	Gabriela	McGivern			Albuqerque	NM		United States	plaza.gaby101@gmail.com		35.0843859	-106.650422	Merged Document	No	07/03/2026 01:18 PM
I-7065	Website	Anon	Anon				NM		United States	Kyjohnson57@gmail.com				Merged Document	No	07/03/2026 01:18 PM
I-7066	Website	Diego	Jardines				NM		United States	Djardines505@icloud.com				Merged Document	No	07/03/2026 01:19 PM
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I-7068	Website	Cheyenne	Kissee-Dowdell				NM		United States	ch3y.r0s3@gmail.com				Merged Document	No	07/03/2026 01:21 PM
I-7069	Website	Jose	Rodriguez		Dona Ana	N/a	NM	N/a	United States	Jose.rodriguez@gmail.com	N/a	32.3930808	-106.8157813	Merged Document	No	07/03/2026 01:21 PM
I-7070	Website	Samara	Elling				NM		United States	samaraelling@gmail.com				Merged Document	No	07/03/2026 01:21 PM
I-7071	Website	Feliz	Romero			Roswell	NM	87107	United States	Suekie@live.com		33.3942528	-104.5226958	Merged Document	No	07/03/2026 01:23 PM
I-7072	Website	Lindsay	Brenner			Albuquerque	NM	87110	United States	Lindsayfbrenner@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/03/2026 01:23 PM
I-7073	Website	Janette	Meacham			Albuquerque	NM	87104	United States	Sunmoonscape@yahoo.com		35.1029697	-106.6703963	Merged Document	No	07/03/2026 01:23 PM
I-7074	Website	Anthony	Anderson				NM		United States	Foxuplayz@gmail.com				Merged Document	No	07/03/2026 01:24 PM
I-7075	Website	Jace	Lewis				NM		United States	jklewis.ottawa@gmail.com				Merged Document	No	07/03/2026 01:25 PM
I-7076	Website	Anonymous	Anonymous				NM		United States	bobhatter877@gmail.com				Merged Document	No	07/03/2026 01:26 PM
I-7077	Website	Abrianna	Chatman				NM	95747	United States	abrianna7732@gmail.com		38.7902545	-121.3770336	Merged Document	No	07/03/2026 01:26 PM
I-7078	Website	Silas	Eggleton				NM		United States	ssilaseggleton@gmail.com				Merged Document	No	07/03/2026 01:26 PM
I-7079	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/03/2026 01:27 PM
I-7080	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/03/2026 01:27 PM
I-7081	Website	Helena	Ghalwen			Moreno Valley	NM	92555	United States	helenaghalwen@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 01:27 PM
I-7082	Website	Nikkari	Smith				NM		United States	nikkarismith63@gmail.com				Merged Document	No	07/03/2026 01:27 PM
I-7083	Website	Jerb	Johnson				NM		United States	magajohnson320@gmail.con				Merged Document	No	07/03/2026 01:28 PM
I-7084	Website	gaby	mendivil				NM		United States	gbamel@gmail.com				Merged Document	No	07/03/2026 01:29 PM
I-7085	Website	Anonymous	Anonymous				NM		United States	bigeyedpoo1@gmail.com				Merged Document	No	07/03/2026 01:29 PM
I-7086	Website	Mea	Galvez			Yellow springs	OH		United States	meagalvez6@gmail.com		39.8064486	-83.886874	Merged Document	No	07/03/2026 01:29 PM
I-7087	Website	Alondra	boston				NM		United States	Alondra.tablet213@gmail.coi				Merged Document	No	07/03/2026 01:29 PM
I-7088	Website	Anon	Anon			Jemez	NM	87024	United States	ariella.hloretto@icloud.com		35.6113233	-106.7247962	Merged Document	No	07/03/2026 01:30 PM
I-7089	Website	Ivana	Tramišak				NM		United States	Ivana.tramisak@gmail.com				Merged Document	No	07/03/2026 01:30 PM
I-7090	Website	Faeryn	Rayn				NM		United States	faerynrayn@gmail.com				Merged Document	No	07/03/2026 01:30 PM
I-7091	Website	Jonathan	gonzalez			keeneland pkwy	NM	75211	United States	Mgxjonathan@gmail.com		32.7362798	-96.9175155	Merged Document	No	07/03/2026 01:31 PM
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I-7093	Website	Anne	Clark			Roswell	NM	88203	United States	rubyslippers511@gmail.com		33.3942528	-104.5226958	Merged Document	No	07/03/2026 01:31 PM
I-7094	Website	Macyn	Taylor				NM		United States	macynltaylor11@gmail.com				Merged Document	No	07/03/2026 01:31 PM
I-7095	Website	Shaun	Sanchez			Acoma	NM		United States	Shaunsanchez247@gmail.co		34.8963194	-107.5823086	Merged Document	No	07/03/2026 01:31 PM
I-7096	Website	ana	ulaj				NM	73160	United States	anaulaj100@gmail.com		35.3459327	-97.4705935	Merged Document	No	07/03/2026 01:32 PM
I-7097	Website	Belinda	Juarez		N/a	N/a	GA	30705	United States	belindaxjxx1@icloud.com	N/a	34.7046413	-84.7315563	Merged Document	No	07/03/2026 01:32 PM
I-7098	Website	Gabrielle	Jackson			Albuquerque	NM	87111	United States	mynameonse@proton.me		35.1322706	-106.4994889	Merged Document	No	07/03/2026 01:33 PM
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I-7100	Website	Brielle	Glover				NA	95608	United States	Brixiforever21@gmail.com		38.6272793	-121.3198491	Merged Document	No	07/03/2026 01:33 PM
I-7101	Website	Estefani	Ortega			Albuquerque	NM	87121	United States	steffie.004@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/03/2026 01:34 PM

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I-7103	Website	Hayden	Moody		Albuquerque	NM	87122	United States	haydenm.moody@gmail.com		35.1808064	-106.519036	Merged Document	No	07/03/2026 01:34 PM
I-7104	Website	Kaili	Kaili Molina	94-1021 Kapehu Street	Waipahu	HI	96797	United States	kaili.molina@icloud.com	N/a	21.4019751	-158.0354757	Merged Document	No	07/03/2026 01:34 PM
I-7105	Website	Ewing	Ire		lake in the hills	IL	60156	United States	ourire13@gmail.com		42.1816908	-88.3303618	Merged Document	No	07/03/2026 01:35 PM
I-7106	Website	Anonymous	Anonymous			NA	INTERNATIONAL	United States	Anonymous				Merged Document	No	07/03/2026 01:35 PM
I-7107	Website	Grette	Lare		Alburquerque	NM	87105	United States	Faelare286@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/03/2026 01:35 PM
I-7108	Website	Daisy	Newhouse	N/a	N/a	OH	N/a	United States	daisvnewhouse2@gmail.com	N/a	40.4172871	-82.907123	Merged Document	No	07/03/2026 01:36 PM
I-7109	Website	Marlaina	Benjamin			NA	Northern Marian	United States	marlaina.i.beniamin@gmail.c		15.0979	145.6739	Merged Document	No	07/03/2026 01:36 PM
I-7110	Website	Paulina	McGivern			NM	87102	United States	Paulina.mcgivern7@gmail.co		35.0848894	-106.6468148	Merged Document	No	07/03/2026 01:36 PM
I-7111	Website	Kristen	Dolgos			NM	88012	United States	kpdolgos@gmail.com		32.6111999	-106.7706458	Merged Document	No	07/03/2026 01:36 PM
I-7112	Website	Evelyn Taverna	Taverna			PA		United States	Denkitaverna@gmail.com				Merged Document	No	07/03/2026 01:36 PM
I-7113	Website	Felix	Anonymous			NA	97887	United States	Felixmadrigal@gmail.com		20.1992743	-89.5591963	Merged Document	No	07/03/2026 01:37 PM
I-7114	Website	Natalie	Peraza			AR	72764	United States	perazanatalie66@gmail.com		36.1731365	-94.0491077	Merged Document	No	07/03/2026 01:37 PM
I-7115	Website	Jourdanne	Conroe			NM		United States	Jourdanne.granados@gmail.c				Merged Document	No	07/03/2026 01:37 PM
I-7116	Website	Alexandra	Colwell	N/a	Oakley	CA	94561	United States	alexandra.colwell@yahoo.co	N/a	37.9974219	-121.7124536	Merged Document	No	07/03/2026 01:38 PM
I-7117	Website	Anonymous	Anonymous			NM	Anonymous	United States	amelieissmart@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 01:38 PM
I-7118	Website	Anónimo	Anónimo			NM		United States	Anónimo				Merged Document	No	07/03/2026 01:38 PM
I-7119	Website	Anon	Anon		Edgewood	NM	87015	United States	Delilahcflores97@gmail.com		35.119378	-106.2051484	Merged Document	No	07/03/2026 01:38 PM
I-7120	Website	Bella	Burks			NA	27613	United States	Msbellab@icloud.com		35.9049831	-78.7088295	Merged Document	No	07/03/2026 01:39 PM
I-7121	Website	Renée	Dean	2721 Pradera Ct 1012 Marque	Santa Fe	NM	87505	United States	reneekdean@proton.me	4157241142	35.6409182	-105.9503434	Merged Document	Yes	07/03/2026 01:39 PM
I-7122	Website	Anna	Moro		Santa Fe	NM		United States	Kmorocoleman@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/03/2026 01:40 PM
I-7123	Website	Da'Neya	Parks	N/a	Lawrenceville	GA	30044	United States	Daneyap09@gmail.com	N/a	33.9327331	-84.0695961	Merged Document	No	07/03/2026 01:40 PM
I-7124	Website	Linley	Green		Albuquerque	NM	87106	United States	Linleygreen@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/03/2026 01:40 PM
I-7125	Website	Alberto	Mercado			NM		United States	albertome567@gmail.com				Merged Document	No	07/03/2026 01:40 PM
I-7126	Website	Eliise	Ugandi		Turk, Finland	NA	20460	United States	eliiseugandi@gmail.com		60.5403264	22.3747038	Merged Document	No	07/03/2026 01:41 PM
I-7127	Website	Yasmine	Jahangiri		Las Cruces	NM	88011	United States	Yasminejahangiri10@hotmail		32.3035838	-106.6055534	Merged Document	No	07/03/2026 01:41 PM
I-7128	Website	Sarah	Onu	N/a	Huntley	IL	60142	United States	sarahonu52051314@icloud.c	N/a	42.1808802	-88.4273012	Merged Document	No	07/03/2026 01:41 PM
I-7129	Website	Jose	Garcia		Gilroy	CA		United States	Joseg12390@yahoo.com		37.0029828	-121.5566373	Merged Document	No	07/03/2026 01:41 PM
I-7130	Website	Serena	Jordan			NA	37042	United States	Serena.jordan261@gmail.cor		36.5604306	-87.4405786	Merged Document	No	07/03/2026 01:41 PM
I-7131	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 01:42 PM
I-7132	Website	Natalia	Anonymous			NA	92082	United States	nathabear04@gmail.com		33.2300939	-117.0087877	Merged Document	No	07/03/2026 01:42 PM
I-7133	Website	Andrea	Plaza		Albuquerque	NM	87102	United States	Plazaandrea234@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/03/2026 01:42 PM
I-7134	Website	Paloma	Sid		Albuquerque	NM	87102	United States	Sadpaloma@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/03/2026 01:43 PM
I-7135	Website	Aylin Cortes	Sosa		Yuba City	NM	95991	United States	Cortesaylin4@gmail.com		39.1406607	-121.6177394	Merged Document	No	07/03/2026 01:43 PM
I-7136	Website	Jimbo	Anonymous			NA	LONDON	United States	Mcjo2@icloud.com		51.5072178	-0.1275862	Merged Document	No	07/03/2026 01:43 PM
I-7137	Website	Abigale	Philipps	N/a	N/a	OH	43055	United States	abbythemaddiy@gmail.com	N/a	40.1695936	-82.5194613	Merged Document	No	07/03/2026 01:43 PM
I-7138	Website	Vita	Radovan		Hrvatska, Pula	NA	52100	United States	Vitaradovan21@gmail.com		44.8736987	13.8888098	Merged Document	No	07/03/2026 01:44 PM
I-7139	Website	Gavin	N/A			NM		United States	N/A				Merged Document	No	07/03/2026 01:44 PM
I-7140	Website	Anton	Burgard			NA	81631	United States	Novenadvanced@gmail.com		39.666374	-106.7942405	Merged Document	No	07/03/2026 01:44 PM
I-7141	Website	George	Ushiromiya	N/a	Houston	TX	70076	United States	croll1439@gmail.com	N/a	29.7600771	-95.3701108	Merged Document	No	07/03/2026 01:45 PM
I-7142	Website	Rena	Lucero		Las Cruces	NM		United States	renalucero76@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/03/2026 01:45 PM
I-7143	Website	Cassidy	Worley		Omaha	NE	6822	United States	Frassie_worley@icloud.com		41.2565369	-95.9345034	Merged Document	No	07/03/2026 01:45 PM
I-7144	Website	Kayla	n/a		Tampa	NM	33616	United States	Roxythefoxcat@gmail.com		27.8659233	-82.5267009	Merged Document	No	07/03/2026 01:46 PM
I-7145	Website	Raven	B		Barstow	CA	92311	United States	0nlyrav3n@gmail.com		34.8957957	-117.0172826	Merged Document	No	07/03/2026 01:46 PM
I-7146	Website	Shylah	Chambers	N/a	Jackson	MS	39209	United States	chambershylah@icloud.com	N/a	32.3075218	-90.1774127	Merged Document	No	07/03/2026 01:46 PM
I-7147	Website	Alie	Pettigrew		Albuquerque	NM	87120	United States	Confusedemu99@hotmail.cc		35.1509567	-106.7470536	Merged Document	No	07/03/2026 01:47 PM
I-7148	Website	Angelo	Anonymous		Charlotte	NM	28208	United States	angelogab496@gmail.com		35.212973	-80.9097127	Merged Document	No	07/03/2026 01:47 PM
I-7149	Website	Marley	Patcher		Lincoln	NE	68508	United States	Marleypatcher@gmail.com		40.8298688	-96.7012424	Merged Document	No	07/03/2026 01:47 PM
I-7150	Website	Malea	Aleck		Seattle	WA	98116	United States	Malea.3.aleck@gmail.com		47.5745802	-122.4047843	Merged Document	No	07/03/2026 01:48 PM
I-7151	Website	Ava	Palmer	N/a	N/a	AZ	N/a	United States	avagpalmer0807@gmail.com	N/a	34.0489281	-111.0937311	Merged Document	No	07/03/2026 01:48 PM
I-7152	Website	Liana	Usyk		Usa	NM	Usa	United States	korjik1234321@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 01:48 PM
I-7153	Website	Michaela	Dolly		Albuquerque	NM	87102	United States	mmdolly5@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/03/2026 01:48 PM
I-7154	Website	Olivia	Wischmeyer		Albuquerque	NM	87114	United States	owischmeyer@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/03/2026 01:48 PM
I-7155	Website	Anonymous	Anonymous		Wola Radzięcka	NA	Poland	United States	Anonymous		50.6679839	22.7289861	Merged Document	No	07/03/2026 01:49 PM
I-7156	Website	Decllan	Cunningham	N/a	Salem	OR	97304	United States	cunninghamdecllan@gmail.c	N/a	44.9562229	-123.0804309	Merged Document	No	07/03/2026 01:49 PM
I-7157	Website	Anonymous	Anonymous			NM		United States	viktoriajoni12@gmail.com				Merged Document	No	07/03/2026 01:50 PM
I-7158	Website	Saara sofia	pang		Jõgisoo	NA	Estonia	United States	Saarasofiapang@gmail.com		59.2851786	24.5215349	Merged Document	No	07/03/2026 01:50 PM
I-7159	Website	Zachary	Angell		Albuquerque	NM	87121	United States	3actheangell@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/03/2026 01:51 PM
I-7160	Website	Debbie	Atunbi		Kuala Lumpur	NA	58000	United States	debbie.atunbi@gmail.com		3.1160794	101.6852264	Merged Document	No	07/03/2026 01:51 PM
I-7161	Website	Alheli	Caton-Garcia	211 10th St SW	Albuquerque	NM	87102	United States	alheli@swop.net	5052634903	35.0849662	-106.6591171	Merged Document	No	07/03/2026 01:51 PM
I-7162	Website	Aaliyah	Davis	N/a	N/a	NY	11212	United States	davisaaliyah487@gmail.com	N/a	40.6639181	-73.9154069	Merged Document	No	07/03/2026 01:51 PM
I-7163	Website	Nkemdilim	Ejeogo	N/a	Houston	TX	77204	United States	nikkiejeogo159@gmail.com	N/a	29.7260266	-95.3481641	Merged Document	No	07/03/2026 01:52 PM
I-7164	Website	Rae	sumitomo			NM	92009	United States	raesumitomo@icloud.com		33.095442	-117.2499749	Merged Document	No	07/03/2026 01:52 PM
I-7165	Website	Madeline	Brown		Bernalillo	NM	87004	United States	Madelinerae36@gmail.com		35.30004	-106.5511369	Merged Document	No	07/03/2026 01:52 PM
I-7166	Website	Julia	Rybska		Zaskale	NA	Poland	United States	juliaprzygoda2000@gmail.co		49.4455715	19.9949044	Merged Document	No	07/03/2026 01:53 PM
I-7167	Website	Sofia	Bernal	N/a	Cuidad de Mexico	NA	N/a	United States	Luzyamity0311@gmail.com	N/a	23.634501	-102.552784	Merged Document	No	07/03/2026 01:54 PM
I-7168	Website	Serenity	Ruiz		Las Cruces	NM	88005	United States	Serenityruiz24@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/03/2026 01:54 PM
I-7169	Website	Anonymous	Anonymous			NM		United States	kalinkamalinka12465@gmail				Merged Document	No	07/03/2026 01:54 PM
I-7170	Website	Phoebe	Guskey		Las Cruces	NM	88005	United States	Green.owl.625@outlook.com		32.2275136	-106.8414374	Merged Document	No	07/03/2026 01:54 PM
I-7171	Website	Anonymous	Anonymous			NM		United States	michalikeliza65@gmail.com				Merged Document	No	07/03/2026 01:54 PM
I-7172	Website	Pure	Walthuis		Nederland	NA	Holland	United States	purewalthuis@gmail.com		52.132633	5.291266	Merged Document	No	07/03/2026 01:55 PM
I-7173	Website	Anon	Rodriguez		Mesquite	NM	88048	United States	soohiasilvester08@gmail.cor		32.1645415	-106.6966649	Merged Document	No	07/03/2026 01:55 PM
I-7174	Website	Mairin	Anonymous		Surprise	AZ		United States	mamccormack1221@gmail.c		33.6292337	-112.3679279	Merged Document	No	07/03/2026 01:55 PM
I-7175	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/03/2026 01:56 PM
I-7176	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	Anonymous	N/a			Merged Document	No	07/03/2026 01:56 PM
I-7177	Website	Khya	German		Brooklyn	NY	11207	United States	Khyagerman@gmail.com		40.6655101	-73.8918897	Merged Document	No	07/03/2026 01:56 PM
I-7178	Website	bobbie	Robicheaux			NM		United States	bobbier1999@icloud.com				Merged Document	No	07/03/2026 01:56 PM
I-7179	Website	Anonymous	Anonymous			NM		United States	drm07@icloud.com				Merged Document	No	07/03/2026 01:57 PM
I-7180	Website	Autumn	Todd		Albuquerque	NM	87112	United States	Autumn.todd@mail.com		35.1030501	-106.5171626	Merged Document	No	07/03/2026 01:57 PM
I-7181	Website	Emil	Baker		Berlin	NA	Germany	United States	i.want.ass.and.grass@gmail.		52.5200066	13.404954	Merged Document	No	07/03/2026 01:58 PM
I-7182	Website	Júlia	Balaguer	N/a	Terrassa, Spain	NA	08225	United States	julbalper@gmail.com	N/a	41.5942004	1.9783666	Merged Document	No	07/03/2026 01:58 PM
I-7183	Website	sophie	cutie			KS	66086	United States	m1ch1ru.neptune43@gmail.		39.1063191	-95.0806918	Merged Document	No	07/03/2026 01:58 PM
I-7184	Website	Christopher	Baca	49 Camino Sur Llano Quemac	Ranchos de Taos	NM	87557	United States	sirhcacab@gmail.com	5757705015	36.3586367	-105.6094566	Merged Document	No	07/03/2026 01:58 PM
I-7185	Website	Aiyana	Anonymous		Klamath Falls	NA	96701	United States	Uniquestarlightuniverse@gm		42.224867	-121.7816704	Merged Document	No	07/03/2026 01:58 PM
I-7186	Website	Tatum	Kurzhal	tatumstevens024@gmail.con	N/a	ID	83854	United States	tatumstevens024@gmail.cor	N/a	47.7318837	-116.9745742	Merged Document	No	07/03/2026 01:59 PM
I-7187	Website	Olesia	Vysotska		Kyiv	NA	Ukraine	United States	olesenka.vysotska@gmail.co		50.4503596	30.5245025	Merged Document	No	07/03/2026 01:59 PM
I-7188	Website	Sharyn	Slisher		Albuquerque	NM	87113	United States	Sharynslisher2.0@gmail.com		35.1894316	-106.5878723	Merged Document	No	07/03/2026 01:59 PM
I-7189	Website	Lauryn	Bell			NM	30084	United States	Prettyfinegal2002@gmail.cor		33.8507937	-84.2173403	Merged Document	No	07/03/2026 01:59 PM
I-7190	Website	Paola Fernanda	Guerra Martinez		Albuquerque	NM	87109	United States	paomartinez621@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/03/2026 01:59 PM
I-7191	Website	benjamin	yagow		St Elmo	NM	62458	United States	benyagow@icloud.com		39.0262351	-88.8537254	Merged Document	No	07/03/2026 02:00 PM
I-7192	Website	Hudson	Rickabaugh	N/a	N/a	NA	N/a	United States	Hudsonrickabaugh@gmail.cc	N/a			Merged Document	No	07/03/2026 02:00 PM
I-7193	Website	Ariana	Bitsui		Rio Rancho	NM	87124	United States	arianayannib@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/03/2026 02:00 PM
I-7194	Website	Allen	McBrayer	535 Corona Del Campo	Las Crues	NM	88011	United States	amc0337@aol.com		32.3274028	-106.7327375	Merged Document	No	07/03/2026 02:01 PM
I-7195	Website	Sydney	Collins		Beaverton	NM	97005	United States	sydneyac11@gmail.clm		45.4923824	-122.8029665	Merged Document	No	07/03/2026 02:01 PM
I-7196	Website	Morrell	Lee		Buffalo	NM	14213	United States	ttv.morrell@gmail.com		42.9165666	-78.8920444	Merged Document	No	07/03/2026 02:01 PM
I-7197	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 02:01 PM
I-7198	Website	Angela	Stevenson			NM	88012	United States	astevenson2713@gmail.com		32.6111999	-106.7706458	Merged Document	No	07/03/2026 02:02 PM
I-7199	Website	Richard	Cavin			NM	87112	United States	Rikk.cavin@yahoo.com		35.1030501	-106.5171626	Merged Document	No	07/03/2026 02:02 PM
I-7200	Website	Elizabeth	Lawson	N/a	Moorpark	CA	93201	United States	Squishleswastaken@gmail.c	N/a	35.867834	-119.4875668	Merged Document	No	07/03/2026 02:02 PM
I-7201	Website	Dalia	Rodriguez			NM		United States	Dalia.r0dr1guez@icloud.com				Merged Document	No	07/03/2026 02:02 PM
I-7202	Website	Michael	Guthrie		Azusa	CA	91702	United States	3ugekim@gmail.com		34.1336186	-117.9075627	Merged Document	No	07/03/2026 02:03 PM
I-7203	Website	Alex	Coulson		Albuquerque	NM		United States	growfood2k10@gmail.com		35.0843859	-106.650422	Merged Document	No	07/03/2026 02:03 PM
I-7204	Website	Angel	Reyes			TX	76148	United States	angreyes981@gmail.com		32.8633498	-97.2491037	Merged Document	No	07/03/2026 02:03 PM
I-7205	Website	Diyana	Safaris	N/a	Renton	WA	98056	United States	diyanasfr@gmail.com	N/a	47.4894037	-122.1661014	Merged Document	No	07/03/2026 02:03 PM
I-7206	Website	Rick	Grimes			NM		United States	olivestarabblstar@gmail.com				Merged Document	No	07/03/2026 02:03 PM
I-7207	Website	Kaya	Perce		Albuquerque	NM	87110	United States	kayaperce@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/03/2026 02:04 PM
I-7208	Website	Aidan	Anonymous		New York	NY		United States	cronicsimon@gmail.com		40.7127753	-74.0059728	Merged Document	No	07/03/2026 02:04 PM
I-7209	Website	Jose	Morales	N/a	N/a	CA	92703	United States	josemorales949238@gmail.c	N/a	33.7526686	-117.9190418	Merged Document	No	07/03/2026 02:05 PM
I-7210	Website	JD	Harding		Albuquerque	NM	87120	United States	Jdnoperiods@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/03/2026 02:05 PM
I-7211	Website	Milo	van Beerendonk		Bilthoven	NA	Netherlands	United States	Milobeerenrdonk@gmail.com		52.1365344	5.2103806	Merged Document	No	07/03/2026 02:05 PM
I-7212	Website	Yvonne	Dresden		Albuquerque	NM	87111	United States	ivanavi-real@kittymail.com		35.1322706	-106.4994889	Merged Document	No	07/03/2026 02:06 PM
I-7213	Website	Luella	N/a	N/a	N/a	OK	73034	United States	Luellalynsimms@gmail.com	N/a	35.7085641	-97.4165053	Merged Document	No	07/03/2026 02:06 PM
I-7214	Website	Lexy	Monroe		Casper	WY	82609	United States	Lexymonroe2008@gmail.com		42.7685752	-106.1816196	Merged Document	No	07/03/2026 02:06 PM
I-7215	Website	anonymous	anonymous			NM		United States	kristina.gonsorova@gmail.co				Merged Document	No	07/03/2026 02:07 PM
I-7216	Website	David	Phillips		Albuquerque	NM	87107	United States	3dangelop@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/03/2026 02:07 PM
I-7217	Website	Adam	Iovuta	N/a	Chicago	IL	60634	United States	adamiovuta2007@icloud.con	N/a	41.947969	-87.7861711	Merged Document	No	07/03/2026 02:07 PM
I-7218	Website	Virginia	Smiley		Chama	NM	87529	United States	ginnysmiley@gmail.com		36.4897934	-105.6647142	Merged Document	No	07/03/2026 02:07 PM
I-7219	Website	Lauren	Lynne		Staffordshire	NA	England	United States	ebenton12@icloud.com		52.7697957	-2.1045243	Merged Document	No	07/03/2026 02:07 PM
I-7220	Website	Arn	Hazel		Slinger	NM	53086	United States	28hazarn@slingerschools.or		43.3261631	-88.2753144	Merged Document	No	07/03/2026 02:07 PM
I-7221	Website	Miranda	Borowick			KY	40245	United States	md.borowick@gmail.com		38.2601333	-85.4478726	Merged Document	No	07/03/2026 02:08 PM
I-7222	Website	Donald	Kurtz		Las Cruces	NM		United States	donkurtz7@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/03/2026 02:08 PM
I-7223	Website	Anonymous	Anonymous			NM		United States	Unshodbread@gmail.com				Merged Document	No	07/03/2026 02:09 PM
I-7224	Website	Anonymous	Anonymous			NM		United States	Marnmouthproductions@gm				Merged Document	No	07/03/2026 02:09 PM
I-7225	Website	Sedra	Anonymous		London	NA	England	United States	Sedradodo09@gmail.com		51.5072178	-0.1275862	Merged Document	No	07/03/2026 02:09 PM
I-7226	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/03/2026 02:10 PM
I-7227	Website	Javier	Sanchez			NM		United States	N/A				Merged Document	No	07/03/2026 02:10 PM
I-7228	Website	Jaime	Knight	PO Box 789	Ranchos De Taos	NM	87557	United States	jaimecknight@hotmail.com	4152606802	36.3586367	-105.6094566	Merged Document	No	07/03/2026 02:10 PM
I-7229	Website	Davud	Redzepi		West Palm Beach	FL	33411	United States	Dudi_mia@live.com		26.7044143	-80.1986649	Merged Document	No	07/03/2026 02:10 PM
I-7230	Website	Michele	Sleighel		Anthony	NM		United States	Michelesleighel@gmail.com		32.0039897	-106.6058257	Merged Document	No	07/03/2026 02:11 PM
I-7231	Website	Joie	Seither		Ontario	NA	Canada	United States	joieseither27@gmail.com		51.253775	-85.3232139	Merged Document	No	07/03/2026 02:11 PM
I-7232	Website	Maddie	P		Sydney	NA	Australia	United States	maddie16805@gmail.com		-33.8622503	151.207684	Merged Document	No	07/03/2026 02:12 PM
I-7233	Website	anonymous	anonymous			NM		United States	Jimmynewtronthefourth@gm				Merged Document	No	07/03/2026 02:12 PM
I-7234	Website	Andrea	Teran		Albuquerque	NM	87102	United States	Dreaateran@yahoo.com		35.0848894	-106.6468148	Merged Document	No	07/03/2026 02:12 PM
I-7235	Website	Austin	Salazar			NM		United States	austinsalazar777@gmail.con				Merged Document	No	07/03/2026 02:13 PM
I-7236	Website	Porsche	colelay		Phoenix	AZ		United States	Porschecolelay@gmail.com		33.4482948	-112.0725488	Merged Document	No	07/03/2026 02:13 PM
I-7237	Website	Melissa	Willis		Villanueva	NM	87583	United States	MelissaVisionWillis@gmail.c		35.266753	-105.3613399	Merged Document	No	07/03/2026 02:14 PM
I-7238	Website	Linda	Arsanukaeva	N/a	Braunschweig, Germany	NA	38100	United States	220902linda@gmail.com	N/a	52.2642835	10.5266968	Merged Document	No	07/03/2026 02:15 PM
I-7239	Website	Kiz	Romero			NM	85043	United States	kizromero9@gmail.com		33.4304026	-112.2026347	Merged Document	No	07/03/2026 02:15 PM
I-7240	Website	Alena	Benešová			NA	Czech Republic	United States	alenabenesova158@gmail.c		49.817492	15.472962	Merged Document	No	07/03/2026 02:15 PM
I-7241	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/03/2026 02:15 PM
I-7242	Website	Canyon	Lloyd	1896 Lorca Dr	Santa Fe	NM	87505	United States	Canyonbswartz@gmail.com		35.6561048	-105.9630108	Merged Document	No	07/03/2026 02:16 PM
I-7243	Website	Laila	Jones	N/a	N/a	CA	90008	United States	strxstseak@gmail.com	N/a	34.0083231	-118.3491169	Merged Document	No	07/03/2026 02:16 PM
I-7244	Website	Diane	Laughlin		Las Cruces	NM	88007	United States	mtnrrlady@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/03/2026 02:16 PM
I-7245	Website	Anonymous	Anonymous			NM		United States	carat1523@gmail.com				Merged Document	No	07/03/2026 02:17 PM
I-7246	Website	Dominic	Chiri		Albuquerque	NM	87110	United States	dchiri@unm.edu		35.1009909	-106.5701927	Merged Document	No	07/03/2026 02:18 PM
I-7247	Website	Gabriel	Roman		Goodyear	AZ	85338	United States	Garoman1129@gmail.com		33.3602393	-112.4053046	Merged Document	No	07/03/2026 02:18 PM
I-7248	Website	Adeline	Anonymous		Springfield	IL		United States	akutzora@gmail.com		39.8006593	-89.6449345	Merged Document	No	07/03/2026 02:22 PM
I-7249	Website	Hațeganu	Anastasia			NA	Romania	United States	darklordnasulescu@yahoo.c		45.943161	24.96676	Merged Document	No	07/03/2026 02:23 PM
I-7250	Website	Anon	Anon			NM		United States	Anon				Merged Document	No	07/03/2026 02:23 PM
I-7251	Website	Anonymous	Anonymous			NM		United States	mayflowerwcue@gmail.com				Merged Document	No	07/03/2026 02:23 PM
I-7252	Website	Elizabeth	helsby			NA	Switzerland	United States	Elizabeth.helsby@icloud.cor		46.818188	8.227512	Merged Document	No	07/03/2026 02:23 PM
I-7253	Website	Consuelo	Granados		Mission Hills	NM	91345	United States	cheligran123@gmail.com		34.264995	-118.4571974	Merged Document	No	07/03/2026 02:24 PM
I-7254	Website	Cheyenne Elizabeth	Miller		Columbus	OH	43223	United States	ChevenneMiller787@iCloud.		39.9625112	-83.0032218	Merged Document	No	07/03/2026 02:25 PM
I-7255	Website	Lise	Baker		Albuquerque	NM	87112	United States	Liseannwatkins@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/03/2026 02:25 PM
I-7256	Website	Chanelle	Bartlett		Sheffield	NA	England	United States	Bartlettnelly11@gmail.com		53.381129	-1.470085	Merged Document	No	07/03/2026 02:26 PM
I-7257	Website	Zoe	Hogan	N/a	Buford	GA	30519	United States	zoehogan80@gmail.com	N/a	34.0820025	-83.9426698	Merged Document	No	07/03/2026 02:26 PM
I-7258	Website	Suzanne	Neville Staley	331 Linda Vista	Las Cruces	NM	88005	United States	sneville001@msn.com	5756219464	32.3230013	-106.7878089	Merged Document	No	07/03/2026 02:27 PM
I-7259	Website	Hațeganu	Anastasia		Bucharest	NA	Romania	United States	darklordnasulescu@yahoo.c		44.4267674	26.1025384	Merged Document	No	07/03/2026 02:27 PM
I-7260	Website	Amy	Anderson		Anola	NM	R5L0D8	United States	anysmith@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 02:27 PM
I-7261	Website	Olyvia	Weaver	N/a	N/a	WA	98512	United States	olyviaweaver34@gmail.com	N/a	47.0004826	-123.0213054	Merged Document	No	07/03/2026 02:28 PM
I-7262	Website	Justin	n/a		Bayshore	NM	11706	United States	Emelycando69@gmail.com		40.7250986	-73.2453946	Merged Document	No	07/03/2026 02:28 PM
I-7263	Website	Aleksandra	Anonymous		Warsaw	NA	Poland	United States	Click.1999.reverse@gmail.cc		52.2296756	21.0122287	Merged Document	No	07/03/2026 02:28 PM
I-7264	Website	Olivia	Reyes		Albuquerque	NM	87120	United States	Osreyes98@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/03/2026 02:28 PM
I-7265	Website	Anonymous	Anonymous		Roswell	NM	88345	United States	Anonymous		33.3595148	-105.6764461	Merged Document	No	07/03/2026 02:28 PM
I-7266	Website	ANONYMOUS	ANONYMOUS		ANONYMOUS	NM		United States	lgjones1018@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 02:29 PM
I-7267	Website	Anonymous	Anonymous			NM		United States	Vivbcyes@gmail.com				Merged Document	No	07/03/2026 02:29 PM
I-7268	Website	Klaudia	N/a	N/a	Poland	NA	N/a	United States	klaudiapanko34@wp.pl	N/a	51.919438	19.145136	Merged Document	No	07/03/2026 02:30 PM
I-7269	Website	Anonymous	Anonymous			NM		United States	Chillinghollis@outlook.com				Merged Document	No	07/03/2026 02:30 PM
I-7270	Website	Polett	Gutierrez		Tucson	AZ	8574	United States	Poletteatscrackers@gmail.c		32.2539787	-110.9741769	Merged Document	No	07/03/2026 02:30 PM
I-7271	Website	Anonymous	Anonymous			NM		United States	Smartinelli474@gmail.com				Merged Document	No	07/03/2026 02:31 PM
I-7272	Website	Andy	Anonymous		Cerhovice, Czech republic	NM		United States	ajahumlu@gmail.com		49.8495612	13.8346257	Merged Document	No	07/03/2026 02:31 PM
I-7273	Website	Rue	M	N/a	South Africa	NA	N/a	United States	Rufaro.mahlebo@gmail.com	N/a	-30.559482	22.937506	Merged Document	No	07/03/2026 02:31 PM
I-7274	Website	Cassidy	Thompson			NA	72932	United States	cassidyjedininja@gmail.com		35.6064427	-94.387352	Merged Document	No	07/03/2026 02:32 PM
I-7275	Website	Mark	Mohlenhoff		Las Cruces	NM	88011	United States	Marko.mohlenhoff@gmail.co		32.3035838	-106.6055534	Merged Document	No	07/03/2026 02:32 PM
I-7276	Website	lea	halton		duisburg, germany	NM		United States	amalia1004@icloud.com		51.4344079	6.7623293	Merged Document	No	07/03/2026 02:32 PM
I-7277	Website	anonymous	anonymous			NM		United States	disposeanddisregard@gmail.				Merged Document	No	07/03/2026 02:33 PM
I-7278	Website	Neea	Laikari			NM		United States	neea.laikari@gmail.com				Merged Document	No	07/03/2026 02:33 PM
I-7279	Website	Ale	Hern	N/a	N/a	CA	94575	United States	anh16@stmarys-ca.edu	N/a	37.84	-122.13	Merged Document	No	07/03/2026 02:33 PM
I-7280	Website	Ethan	Swain		Hartland	NA	48353	United States	Ethan.m.swain@gmail.com		42.6437242	-83.7305392	Merged Document	No	07/03/2026 02:33 PM
I-7281	Website	Ivy	Bodnar		Oneida	NA	13421	United States	ivythorned@gmail.com		43.055201	-75.6440842	Merged Document	No	07/03/2026 02:34 PM
I-7282	Website	Yuki	Yew		Singapore	NA	Malaysia	United States	yukiyew48@gmail.com		4.210484	101.975766	Merged Document	No	07/03/2026 02:34 PM
I-7283	Website	Jocelyn	Maldonado	N/a	Stockton	CA	N/a	United States	Guerreromariela45@yahoo.c	N/a	37.9719489	-121.2694435	Merged Document	No	07/03/2026 02:34 PM
I-7284	Website	ana	ulaj		Moore	NM	73160	United States	anaulaj100@gmail.com		35.3459327	-97.4705935	Merged Document	No	07/03/2026 02:34 PM
I-7285	Website	Julia	Anonymous		Bucharest	NA		United States	Gargameliipc@gmail.com				Merged Document	No	07/03/2026 02:35 PM
I-7286	Website	Alex	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 02:35 PM
I-7287	Website	Will	Cobb			NA		United States	Willcobb2006@gmail.com				Merged Document	No	07/03/2026 02:35 PM
I-7288	Website	Elizabeth	Rodríguez Sanchez		Richmond	NM	94804	United States	elirodriz.11@gmail.com		37.9158152	-122.3390936	Merged Document	No	07/03/2026 02:35 PM
I-7289	Website	millicent	lambert		Arvada	NM	80004	United States	2167058@jeffcoschools.us		39.8163023	-105.1200482	Merged Document	No	07/03/2026 02:35 PM
I-7290	Website	Anonymous	Anonymous			NM		United States	ashalaisiholje@gmail.com				Merged Document	No	07/03/2026 02:35 PM
I-7291	Website	Lucy	Dill		Amarillo	TX		United States	soocygoosy@gmail.com		35.2069816	-101.8320065	Merged Document	No	07/03/2026 02:35 PM
I-7292	Website	Jazell	Mendoza	N/a	N/a`	CA	92284	United States	jammyedits@iCloud.com	N/a	34.1502862	-116.4429944	Merged Document	No	07/03/2026 02:36 PM
I-7293	Website	Rodrigo	Serrano		Papillion	NA	68133	United States	rodrigochato4@gmail.com		41.1151589	-95.9938339	Merged Document	No	07/03/2026 02:36 PM
I-7294	Website	Matt	Sorto			NA	61072	United States	Mattabarca2@gmail.com		42.4496851	-89.1515476	Merged Document	No	07/03/2026 02:36 PM
I-7295	Website	Luis	Guillen		Chicago	IL	60641	United States	aphexhasnofacelulz@gmail.		41.9472058	-87.7468071	Merged Document	No	07/03/2026 02:37 PM
I-7296	Website	Anna	Sterling	N/a	N/a	OR	97086	United States	tentacocats@gmail.com	N/a	45.4433066	-122.5134351	Merged Document	No	07/03/2026 02:37 PM
I-7297	Website	Jamie	C		Los Angeles	NA	90028	United States	Jamiechavez31@gmail.com		34.1012181	-118.325739	Merged Document	No	07/03/2026 02:37 PM
I-7298	Website	Jesus	Pena		Santa Fe	NM	87507	United States	pena57041@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/03/2026 02:37 PM
I-7299	Website	Juan	Herrador			NM		United States	zbszklwndwsk@gmail.com				Merged Document	No	07/03/2026 02:37 PM
I-7300	Website	Shane	Hollis		Germantown	NM	19144	United States	hollisshane27@gmail.com		40.0292648	-75.174598	Merged Document	No	07/03/2026 02:38 PM
I-7301	Website	Emmanuel	Clifford		Sioux Falls	NM	57105	United States	ejtako47@gmail.com		43.521619	-96.722641	Merged Document	No	07/03/2026 02:38 PM
I-7302	Website	Venla	Vesterinan			NM		United States	venlavesterinen8@gmail.con				Merged Document	No	07/03/2026 02:38 PM
I-7303	Website	Leneli	Lasn		Parnu	NA	Estonia	United States	Lasnleneli@gmail.com		58.3916898	24.4952895	Merged Document	No	07/03/2026 02:38 PM
I-7304	Website	Alex	Smith		Vancouver	NA	Canada	United States	spaminhaler123@gmail.com		49.2827291	-123.1207375	Merged Document	No	07/03/2026 02:39 PM

I-7305	Website	Kailey	Jackson		Morganton	NA	28655	United States	Dkbksp@gmail.com		35.7454071	-81.6848188	Merged Document	No	07/03/2026 02:39 PM
I-7306	Website	Crystalrae	Herrera		Las Cruces	NM		United States	Crystalraeherrera@gmail.cor		32.3142451	-106.7797529	Merged Document	No	07/03/2026 02:39 PM
I-7307	Website	Nora	Anonymous		Norrköping, 602 28	NM		United States	norinoroj@gmail.com		58.5942014	16.2160923	Merged Document	No	07/03/2026 02:39 PM
I-7308	Website	Kamarah	Thompson		Norfolk	VA		United States	Marahbrown01@gmail.com		36.8507689	-76.2858726	Merged Document	No	07/03/2026 02:40 PM
I-7309	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	elianabruyelle@outlook.com	N/a			Merged Document	No	07/03/2026 02:40 PM
I-7310	Website	Valerie	Romero		Lake Elsinore	CA	92530	United States	valerie.romero4@icloud.com		33.6392361	-117.3851496	Merged Document	No	07/03/2026 02:40 PM
I-7311	Website	Annabelle	Guthrie		Forsyth	GA	30040	United States	anabelleguthrie895@gmail.c		34.2041173	-84.1751648	Merged Document	No	07/03/2026 02:40 PM
I-7312	Website	Tomáš	Poliak		Komjatná	NA	03496	United States	poliak1tomas3@gmail.com		49.1477792	19.2446427	Merged Document	No	07/03/2026 02:41 PM
I-7313	Website	Blake	Ashby		Fort Collins	NM	80525	United States	Blakebirdlizard@gmail.com		40.5417839	-105.044052	Merged Document	No	07/03/2026 02:41 PM
I-7314	Website	Jasmine	Anonymous		Geneva	NA	Switzerland	United States	gocibe5769@divahd.com		46.2043907	6.1431577	Merged Document	No	07/03/2026 02:41 PM
I-7315	Website	Kinzie	Sooter	N/a	Spring	TX	77388	United States	Kinzsd00001@gmail.com	N/a	30.076612	-95.4735048	Merged Document	No	07/03/2026 02:41 PM
I-7316	Website	Luna	Chilton			NM		United States	lunachilton@gmail.com				Merged Document	No	07/03/2026 02:42 PM
I-7317	Website	Alana	Van Ness		Wellsboro	PA		United States	alanavanness67@gmail.com		41.7486838	-77.3005304	Merged Document	No	07/03/2026 02:42 PM
I-7318	Website	Hadassah	Anonymous			NM	75098	United States	Hadassahpena186@gmail.cc		33.0215727	-96.5143087	Merged Document	No	07/03/2026 02:42 PM
I-7319	Website	Faizan	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 02:42 PM
I-7320	Website	Marie	Berglund		Las Cruces	NM	88011	United States	bergl252@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/03/2026 02:43 PM
I-7321	Website	Sara	Delonti		anonymous	NA		United States	that.bubble.girl.73@gmail.co				Merged Document	No	07/03/2026 02:43 PM
I-7322	Website	Anonymous	Anonymous			NM		United States	reaahmeti@gmail.com				Merged Document	No	07/03/2026 02:43 PM
I-7323	Website	Zain	Anonymous		Tilburg	NM	5049NH	United States	forotherzain@gmail.com		51.595147	5.0754274	Merged Document	No	07/03/2026 02:43 PM
I-7324	Website	Tally	N/a	N/a	Show Low	AZ	85901	United States	gvattrizzler69420@icloud.cor	N/a	34.2018928	-110.024497	Merged Document	No	07/03/2026 02:44 PM
I-7325	Website	Dylan	Kimball		Colorado Springs	CO	80917	United States	Ckkimball132@gmail.com		38.8825531	-104.7345937	Merged Document	No	07/03/2026 02:44 PM
I-7326	Website	Nadia	Weiner		goczałkowice-zdr&#24	NA	43-230	United States	weiner.nadulka@icloud.com		49.9427555	18.9659312	Merged Document	No	07/03/2026 02:44 PM
I-7327	Website	Melinda Sparks	Sparks		Middletown	OH		United States	melindaohio@yahoo.com		39.5150576	-84.3982763	Merged Document	No	07/03/2026 02:44 PM
I-7328	Website	Nina	Ponce		Antipolo City	NA	1870	United States	nniniep@gmail.com		14.6021241	121.1840091	Merged Document	No	07/03/2026 02:44 PM
I-7329	Website	Audrey	Anonymous		Albuquerque	NM	87108	United States	audreyrebeccabaca@gmail.c		35.0734065	-106.5760857	Merged Document	No	07/03/2026 02:44 PM
I-7330	Website	Keith	Saunders	N/a		FL	32837	United States	Noobcoolkid@outlook.com	N/a	28.3675319	-81.4169093	Merged Document	No	07/03/2026 02:45 PM
I-7331	Website	Trista	Wenrich		Las Cruces	NM		United States	dancingillusion@msn.com		32.3142451	-106.7797529	Merged Document	No	07/03/2026 02:45 PM
I-7332	Website	Oline	krøvel			NA	Norway	United States	Olinek554433@gmail.com		60.472024	8.468946	Merged Document	No	07/03/2026 02:45 PM
I-7333	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	Anonymous	Anonymous			Merged Document	No	07/03/2026 02:45 PM
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I-7335	Website	Lisa	Wiener		Langenlois	NA	Austria	United States	lisawiener24@gmail.com		48.4738543	15.6928431	Merged Document	No	07/03/2026 02:46 PM
I-7336	Website	Jelena	Baker		Lost Creek	NA	26385	United States	jelenabaker34@icloud.con		39.1612035	-80.3520335	Merged Document	No	07/03/2026 02:46 PM
I-7337	Website	Judith	Gonzalez		Deming	NM	88030	United States	Judithnevarez24@gmail.com		32.2686981	-107.7586404	Merged Document	No	07/03/2026 02:46 PM
I-7338	Website	Kate	Qinters-Davis		Mason City	IA	50401	United States	katewd22@gmail.com		43.1527382	-93.2027087	Merged Document	No	07/03/2026 02:46 PM
I-7339	Website	Tobias	Kimble			NM	87059	United States	athena.t.kimble@gmail.com		34.9960481	-106.3228338	Merged Document	No	07/03/2026 02:46 PM
I-7340	Website	AJ	Barker-Potts		Lawrenceville	IL	62439	United States	CallMeMyComrade87@gmail		38.7292137	-87.6816927	Merged Document	No	07/03/2026 02:47 PM
I-7341	Website	Haidyn	Waldron		Bathurst	NM	2795	United States	Haidynwaldron08@gmail.con		-33.4111857	149.578693	Merged Document	No	07/03/2026 02:47 PM
I-7342	Website	Aurora	Baca			NM	87109	United States	anonymous		35.1590068	-106.5760857	Merged Document	No	07/03/2026 02:47 PM
I-7343	Website	Elissa	Roa		Carol Stream	IL	60188	United States	dropdead1279@gmail.com		41.9194214	-88.1340191	Merged Document	No	07/03/2026 02:47 PM
I-7344	Website	anonymous	anonymous	anonymous	anonymous	NA	anonymous	United States	anonymous	anonymous			Merged Document	No	07/03/2026 02:47 PM
I-7345	Website	Cornelius	Cornell Cornwall		Albuquerque	NM		United States	Lekannamckaylar@gmail.cor		35.0843859	-106.650422	Merged Document	No	07/03/2026 02:48 PM
I-7346	Website	Alinson	Ayala		Algonquin	NM	4909	United States	Ataperia456@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 02:48 PM
I-7347	Website	Desirae	Vigil		Denver	CO		United States	Desirage@gmail.com		39.7392358	-104.990251	Merged Document	No	07/03/2026 02:48 PM
I-7348	Website	Adela	Roybal		Santa Fe	NM	87505	United States	Adelalesketch@gmail.com		35.616067	-105.8525154	Merged Document	No	07/03/2026 02:49 PM
I-7349	Website	Alyssa	Benally		Albuquerque	NM	87120	United States	Estevanmares171@gmail.coi		35.1509567	-106.7470536	Merged Document	No	07/03/2026 02:49 PM
I-7350	Website	Veronika	Bergaudaitė	N/a	Lithuanua, Mažeikiai	NA	N/a	United States	veronikaberg333@gmail.com	N/a	56.3106826	22.3487975	Merged Document	No	07/03/2026 02:49 PM
I-7351	Website	Anna	Chepets			NM		United States	Loh014934@gmail.com				Merged Document	No	07/03/2026 02:49 PM
I-7352	Website	Nalani	Rosas		Nampa	ID	83686	United States	Nalanirosas@gmail.com		43.4891372	-116.589439	Merged Document	No	07/03/2026 02:50 PM
I-7353	Website	haerin	hwang		spokane	WA		United States	hwanghaerinxx@gmail.com		47.6579711	-117.4235319	Merged Document	No	07/03/2026 02:50 PM
I-7354	Website	Tīna	Saukāne		Ikšķile	NM	LV-5052	United States	t.l.saukane@gmail.com		56.837372	24.4977013	Merged Document	No	07/03/2026 02:50 PM
I-7355	Website	Alex	Knight	2724 Manzano NE	Albuquerque	NM	87110	United States	Scaryknightmare@gmail.com		35.1118395	-106.588283	Merged Document	No	07/03/2026 02:51 PM
I-7356	Website	Isabella	Fralick		Minot	NM	58701	United States	fralickizzy2001@gmail.com		48.2329668	-101.2922906	Merged Document	No	07/03/2026 02:51 PM
I-7357	Website	Aiden	Gibbs	N/a	N/a	TX	77346	United States	dinoaideng1@gmail.com	N/a	29.9997656	-95.1744903	Merged Document	No	07/03/2026 02:53 PM
I-7358	Website	Lotus	Kotalik		Sioux City	IA	51104	United States	kotaliklo@gmail.com		42.5338852	-96.4024118	Merged Document	No	07/03/2026 02:54 PM
I-7359	Website	Luisa	Duque		Braga	NM	4715-005	United States	lizibyan@gmail.com		41.5452029	-8.4180828	Merged Document	No	07/03/2026 02:55 PM
I-7360	Website	zoey	miller	N/a	Gulfport	MS	39503	United States	muria.noritn1@gmail.com	n/a	30.4850596	-89.108442	Merged Document	No	07/03/2026 02:55 PM
I-7361	Website	Lori	Lawrence	140 Pajaro Rd	Las Cruces	NM	88005	United States	tlori0511@gmail.com	5753126300	32.2481719	-106.750285	Merged Document	No	07/03/2026 02:59 PM
I-7362	Website	William	Maio			NM	88005	United States	wmaio57@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/03/2026 03:11 PM
I-7363	Website	Logan	M			NM	88005	United States	Anonymous		32.2275136	-106.8414374	Merged Document	No	07/03/2026 03:13 PM
I-7364	Website	Julia	West		Blackwood	NJ	08012	United States	juliawest340@gmail.com		39.8023363	-75.0640602	Merged Document	No	07/03/2026 03:13 PM
I-7365	Website	Bro	Sun			NM		United States	sulamothe@icloud.com				Merged Document	No	07/03/2026 03:14 PM
I-7366	Website	anonymous	anonymous			NM		United States	maymaysumm@gmail.com				Merged Document	No	07/03/2026 03:15 PM
I-7367	Website	Marianne	Nys		Kriaanem	NA	Belgium	United States	Nixiponi867@gmail.com		50.8617254	4.4572714	Merged Document	No	07/03/2026 03:15 PM
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I-7369	Website	Genesis	Herrera			NM		United States	Mjdee7070@gmail.com				Merged Document	No	07/03/2026 03:16 PM
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I-7371	Website	Alexa	Kuivanen			AZ	85140	United States	alexarosekuivanen@gmail.co		33.2544202	-111.5349059	Merged Document	No	07/03/2026 03:18 PM
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I-7373	Website	Erika	R		Bucharest	NA	Romania	United States	not.me456ate@gmail.com		44.4267674	26.1025384	Merged Document	No	07/03/2026 03:19 PM
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I-7375	Website	Hailey	Lashley		Tucson	AZ	85641	United States	hdlash48@gmail.com		31.9794842	-110.6168921	Merged Document	No	07/03/2026 03:20 PM
I-7376	Website	anonymous	anonymous			NM		United States	Veronique.dejong.09@gmail.(				Merged Document	No	07/03/2026 03:20 PM
I-7377	Website	Mia	Griffiths		Llangadog	NA	Wales	United States	Mgriffiths17077@gmail.com		51.938106	-3.882859	Merged Document	No	07/03/2026 03:21 PM
I-7378	Website	Jef	bosmans			NM		United States	jef.bosmans2@telenet.be				Merged Document	No	07/03/2026 03:22 PM
I-7379	Website	Berna	Anonymous			NA	Turkey	United States	berna.mustafa@kkfilosof.cor		38.963745	35.243322	Merged Document	No	07/03/2026 03:22 PM
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I-7381	Website	Kamila	Drozdz		Czama	NA	Poland	United States	kamidro2@wp.pl		49.3241114	22.668617	Merged Document	No	07/03/2026 03:23 PM
I-7382	Website	Arielle	Kibbee	505 CENTRAL AVE NW	Albuquerque	NM	87102	United States	ariellekibbee@gmail.com	5052500216	35.0851169	-106.6531304	Merged Document	No	07/03/2026 03:23 PM
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I-7384	Website	Will	cobb			NM		United States	Willcobb2006@gmail.com				Merged Document	No	07/03/2026 03:24 PM
I-7385	Website	Venla	Vesterinen			NM		United States	venlavesterinen8@gmail.com				Merged Document	No	07/03/2026 03:25 PM
I-7386	Website	Anabelle	Guthrie			NA	30040	United States	anabelleguthrie895@gmail.c		34.2041173	-84.1751648	Merged Document	No	07/03/2026 03:25 PM
I-7387	Website	nadia	weiner		goczałkowice-zdr&#24	NA	Poland	United States	weiner.nadulka@icloud.com		49.9427555	18.9659312	Merged Document	No	07/03/2026 03:26 PM
I-7388	Website	Kate	Winters-Davis		Mason City	IA	50401	United States	katewd22@gmail.com		43.1527382	-93.2027087	Merged Document	No	07/03/2026 03:27 PM
I-7389	Website	Desirae	vigil		Denver	CO		United States	Desirage@gmail.com		39.7392358	-104.990251	Merged Document	No	07/03/2026 03:27 PM
I-7390	Website	Helena	Zakrzewska		Warsaw	NA	Poland	United States	helena.zakrzew@gmail.com		52.2296756	21.0122287	Merged Document	No	07/03/2026 03:29 PM
I-7391	Website	Victoria	Saint			NA	Italy	United States	rita.neaga2011@gmail.com		41.87194	12.56738	Merged Document	No	07/03/2026 03:29 PM
I-7392	Website	Reza	Nagels		Apeldoorn	NA	Netherlands	United States	Nagelsreza@gmail.com		52.211157	5.9699231	Merged Document	No	07/03/2026 03:30 PM
I-7393	Website	Anonymous	Anonymous			NM		United States	guodagrabauskaite@gmail.cc				Merged Document	No	07/03/2026 03:30 PM
I-7394	Website	Emil	Anonymous			NM		United States	zuzannagsadecka@gmail.coi				Merged Document	No	07/03/2026 03:31 PM
I-7395	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/03/2026 03:31 PM
I-7396	Website	Maja	Sieczkowska		Warsaw	NA	Poland	United States	maya.dashx@gmail.com		52.2296756	21.0122287	Merged Document	No	07/03/2026 03:32 PM
I-7397	Website	Anonymous	Anonymous			NM		United States	ajani.nav.0@gmail.com				Merged Document	No	07/03/2026 03:32 PM
I-7398	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 03:32 PM
I-7399	Website	Kaylynn	Martinez			NA	77385	United States	Martinezkaylyn40@gmail.con		30.1969977	-95.4253757	Merged Document	No	07/03/2026 03:33 PM
I-7400	Website	Anonymous	Anonymous			NM	56329	United States	Pink.jayden@apple.com		45.7043888	-93.9079663	Merged Document	No	07/03/2026 03:33 PM
I-7401	Website	Lucy	Brown			NA	England	United States	lucyebrown25@icloud.com		52.8381640102	-2.32748084362	Merged Document	No	07/03/2026 03:34 PM
I-7402	Website	Donna	Ngân			NM		United States	conynguyen244@gmail.com				Merged Document	No	07/03/2026 03:34 PM
I-7403	Website	Cherry	abuladze		Tbilisi	NA	Georgia (countr	United States	Abuladzemich@gmail.co		41.6938026	44.8015168	Merged Document	No	07/03/2026 03:35 PM
I-7404	Website	Violet	Kehl			NA	80004	United States	vivikehl54@gmail.com		39.8163023	-105.1200482	Merged Document	No	07/03/2026 03:36 PM
I-7405	Website	Lia	Riorson		Amman	NA	Jordan	United States	leeminseolioio@gmail.com		31.9543786	35.9105776	Merged Document	No	07/03/2026 03:37 PM
I-7406	Website	iva	Tuckute		Klaipeda	NA	Lithuania	United States	tuckuteivana@gmail.com		55.7032948	21.1442794	Merged Document	No	07/03/2026 03:38 PM
I-7407	Website	Bridey	.			NM		United States	brideystone@icloud.com				Merged Document	Yes	07/03/2026 03:38 PM
I-7408	Website	bella	anderson			NA	New Zealand	United States	bella.anderson@gmail.com		-40.900557	174.885971	Merged Document	No	07/03/2026 03:38 PM
I-7409	Website	Rotondwa	tshikovhi		Guateng	NA	South Africa	United States	rotitshikovhi@gmail.com		-26.2707593	28.1122679	Merged Document	No	07/03/2026 03:39 PM
I-7410	Website	Kiyomi	Porter			NA	38804	United States	porterjakaylee748@gmail.coi		34.2684438	-88.6819958	Merged Document	No	07/03/2026 03:40 PM
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I-7412	Website	Joe	Gallegos			NM		United States	greenlight77@yahoo.com				Merged Document	No	07/03/2026 03:41 PM
I-7413	Website	Anonymous	Anonymous			NM		United States	Catksh2008@gmail.com				Merged Document	No	07/03/2026 03:41 PM
I-7414	Website	Violet	Kehl		Arvada	CO	80004	United States	vivikehl54@gmail.com		39.8163023	-105.1200482	Merged Document	No	07/03/2026 03:41 PM
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I-7417	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/03/2026 03:43 PM
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I-7419	Website	Alexa	G		Los Angeles	CA	90004	United States	diegrinder63@gmail.com		34.0748887	-118.3082034	Merged Document	No	07/03/2026 03:45 PM
I-7420	Website	Milena	Sromek		Limanowa	NA	Poland	United States	sromekmilena9311@gmail.c		49.70587	20.42228	Merged Document	No	07/03/2026 03:45 PM
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I-7422	Website	Sophia	Christmas			CA	90403	United States	sophxmas13@gmail.com		34.0279895	-118.495155	Merged Document	No	07/03/2026 03:46 PM
I-7423	Website	Milena	Sromek		Limanowa	NA	Poland	United States	sromekmilena9311@gmail.c		49.70587	20.42228	Merged Document	No	07/03/2026 03:47 PM
I-7424	Website	Madison	Ngiraingas			NA	GUAM	United States	Madvanillacracker@gmail.co		13.3823791	144.6972774	Merged Document	No	07/03/2026 03:48 PM
I-7425	Website	Zuzanna	Stargard			NM		United States	Zakierskazuzanna@gmail.cor				Merged Document	No	07/03/2026 03:48 PM
I-7426	Website	Emma	Nguyen		Spokane Washington	WA	99027	United States	Expiredmilk521@gmail.com		47.7188906	-117.1509129	Merged Document	No	07/03/2026 03:49 PM
I-7427	Website	mia	maes			NM	88011	United States	mia.e.maes@Gmail.com		32.3035838	-106.6055534	Merged Document	No	07/03/2026 03:49 PM
I-7428	Website	Erica	Colapinto		Roma	NA	Nettuno	United States	erica.colapinto@gmail.com		41.4573	12.6608412	Merged Document	No	07/03/2026 03:50 PM
I-7429	Website	Zach	Anon			NM		United States	Zuchinii29@gmail.com				Merged Document	No	07/03/2026 03:50 PM
I-7430	Website	Edith	Mayo		Aberdeenshire	NA	Scotland	United States	eabharose2012@icloud.com		57.1621429	-2.7194167	Merged Document	No	07/03/2026 03:51 PM
I-7431	Website	Alexia	Anonymous		Gura Riului, Sibiu	NA	România	United States	alexiamantoiu64@gmail.com		45.7318684	23.984727	Merged Document	No	07/03/2026 03:52 PM
I-7432	Website	Julia	Cinelli			NM		United States	juliacinelli.it@gmail.com				Merged Document	No	07/03/2026 03:52 PM
I-7433	Website	Juulia	Viinikka		Oulu	NA	Finland	United States	Juuliaviinik@gmail.fi		65.0120888	25.4650773	Merged Document	No	07/03/2026 03:52 PM
I-7434	Website	Bruce	Baron		Marchémoret	NA	France	United States	bruce.brn07@gmail.com		49.050413	2.77118	Merged Document	No	07/03/2026 03:53 PM
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I-7436	Website	Anonymous	Anonymous			NM		United States	jakemm7444@gmail.com				Merged Document	No	07/03/2026 03:54 PM
I-7437	Website	Richard	Blinkd	1829 Salinas Dr	Las Cruces	NM	88011	United States	rsteveblk@gmail.com	575 202-1771	32.3006517	-106.7276444	Merged Document	No	07/03/2026 03:54 PM
I-7438	Website	Eve	Anon			NM		United States	Evesilberman@dsk.co.za				Merged Document	No	07/03/2026 03:54 PM
I-7439	Website	Luigi	Di Bono		Sonnino scalo	NA	Italy	United States	luigi.di bono.s@icsonnino.ed		41.4325128	13.200712	Merged Document	No	07/03/2026 03:54 PM
I-7440	Website	Caoimhe	Murphy		Enniscorthy	NA	Ireland	United States	caoimhe369partyalltime@gr		52.5031703	-6.5731293	Merged Document	No	07/03/2026 03:55 PM
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I-7446	Website	Marz	Wainwright		Concord	NC	28027	United States	jwainwright1070@gmail.com		35.4002721	-80.6548882	Merged Document	No	07/03/2026 04:01 PM
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I-7448	Website	Phoebe	McCallum			NA		United States	Phoebemccallum44@gmail.(				Merged Document	No	07/03/2026 04:05 PM
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I-7451	Website	Isabella	Williams			CA		United States	isabellajemcali@gmail.com				Merged Document	No	07/03/2026 04:14 PM
I-7452	Website	Danica	Myers		Las Cruces	NM	88001	United States	danicamyers14@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/03/2026 04:18 PM
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I-7454	Website	Estevan	Mares		Albuquerque	NM	87113	United States	Estevanmares171@gmail.coi		35.1894316	-106.5878723	Merged Document	No	07/03/2026 04:19 PM
I-7455	Website	Miley	Paul	N/a	N/a	CO	80017	United States	tosannemiley@gmail.com	N/a	39.6937087	-104.7871004	Merged Document	No	07/03/2026 04:20 PM
I-7456	Website	Henly	Gloy		Tuscon	AZ	85743	United States	rockerpug@hotmail.com		32.2975392	-111.1652687	Merged Document	No	07/03/2026 04:20 PM
I-7457	Website	Anonymous	Anonymous			NM		United States	Katiechan27@gmail.com				Merged Document	No	07/03/2026 04:20 PM
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I-7461	Website	Neci	Yazzie		Las Cruces	NM	88001	United States	nyazz070@nmsu.edu		32.3001619	-106.7529514	Merged Document	No	07/03/2026 04:23 PM
I-7462	Website	Kira	Tan		Tallahassee	FL	32301	United States	myaltacckira@gmail.com		30.4305062	-84.2542195	Merged Document	No	07/03/2026 04:23 PM
I-7463	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 04:23 PM
I-7464	Website	Nathalie	Anonymous			NA	DN47AY	United States	natholcroft@gmail.com		53.5108829	-1.0933117	Merged Document	No	07/03/2026 04:24 PM
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I-7466	Website	Lukne	Dambrauskaite		Lithuania	NA		United States	lukned2011@gmail.com				Merged Document	No	07/03/2026 04:24 PM
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I-7473	Website	Addie	Anon			NA		United States	Chaudoinadalynn@gmail.cor				Merged Document	No	07/03/2026 04:27 PM
I-7474	Website	Evangeline	Sivertson		Scottsdale	AZ	85257	United States	andysivertson@gmail.com		33.468848	-111.910516	Merged Document	No	07/03/2026 04:27 PM
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I-7476	Website	River	.	N/a	Durham, England	NA	N/a	United States	Sirenezri4@gmail.com	N/a	54.7603963	-1.5910673	Merged Document	No	07/03/2026 04:27 PM
I-7477	Website	Martyna	Anonymous		lodz	NA	95-020	United States	eidirwk@gmail.com		51.7217189	19.6432612	Merged Document	No	07/03/2026 04:27 PM
I-7478	Website	Ben	Nava			NM	75002	United States	benjamin.nava5@outlook.coi		34.9727305	-105.0323635	Merged Document	No	07/03/2026 04:28 PM
I-7479	Website	Maria	Hernandez		Waller	NA	77484	United States	lauffslol@gmail.com		30.0566085	-95.9268986	Merged Document	No	07/03/2026 04:28 PM
I-7480	Website	Zofia	Skrabucha	N/a	Grodzisk Mazowiecki	NA	05-827	United States	zosiaskrabucha.zs@gmail.co	N/a	52.1077974	20.646805	Merged Document	No	07/03/2026 04:29 PM
I-7481	Website	anonymous	anonymous			NM		United States	lavenderrpaige@outlook.com				Merged Document	No	07/03/2026 04:29 PM
I-7482	Website	Anon	Amilla			NA		United States	Amilla.midskov@gmail.com				Merged Document	No	07/03/2026 04:29 PM
I-7483	Website	anonymus	anonymus			NM		United States	tiamorham@gmail.com				Merged Document	No	07/03/2026 04:29 PM
I-7484	Website	Neda	Bražionytė		Kaunas	NM	56335	United States	brazneda@gmail.com		54.8625668	24.2258416	Merged Document	No	07/03/2026 04:29 PM
I-7485	Website	Liam	N/a	N/a	Norway	NA	N/a	United States	liamtosh@outlook.com	N/a	60.472024	8.468946	Merged Document	No	07/03/2026 04:30 PM
I-7486	Website	Arav	Saini		San Jose	CA	95132	United States	aravsaini03@gmail.com		37.4010609	-121.8643855	Merged Document	No	07/03/2026 04:30 PM
I-7487	Website	Daira	Marin	Buzău	Romania	NA	127105	United States	daria.a.021012.gmail.com		45.1371109	26.8171122	Merged Document	No	07/03/2026 04:30 PM
I-7488	Website	anonymous	anonymous			NM		United States	fienaumann@gmail.com				Merged Document	No	07/03/2026 04:30 PM
I-7489	Website	Sophia	Cabrera	N/a	Easton	PA	18040	United States	topiatopia24@gmail.com	N/a	40.7543808	-75.2128996	Merged Document	No	07/03/2026 04:31 PM
I-7490	Website	Tuva	Anonymous		Sweden	NM		United States	Tuva11159@gmail.com		60.128161	18.643501	Merged Document	No	07/03/2026 04:31 PM
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I-7492	Website	Maya	Tubb			NA		United States	mayajtubb@gmail.com				Merged Document	No	07/03/2026 04:31 PM
I-7493	Website	Ketlin	Veski		Estonia	NA		United States	ketlinveski11@gmail.com				Merged Document	No	07/03/2026 04:32 PM
I-7494	Website	Lacy	Anon			NA		United States	omagadkefir@gmail.com				Merged Document	No	07/03/2026 04:32 PM
I-7495	Website	Jazcie	Menor	N/a	Quezon City, Philippines	NA	1112	United States	jazcieuenmenor@gmail.com	N/a	14.618922	121.0304948	Merged Document	No	07/03/2026 04:33 PM
I-7496	Website	Abigail	Brinkhuizen		Port Elizabeth	NA	6001	United States	Abigail.brinkhuizen@gmail.cc		-33.9316236	25.5977123	Merged Document	No	07/03/2026 04:33 PM
I-7497	Website	Grecia	Hernandez		Edinburg	TX	78542	United States	grehd531@gmail.com		26.3017374	-98.1633432	Merged Document	No	07/03/2026 04:33 PM
I-7498	Website	Ava	Goodrich		Farmington	NA	55024	United States	avagoo01@icloud.com		44.6402434	-93.1435497	Merged Document	No	07/03/2026 04:34 PM
I-7499	Website	Pyper	anon			NA		United States	Pyperkenno0909@gmail.com				Merged Document	No	07/03/2026 04:34 PM
I-7500	Website	Rickio	Briscoe		Wendsbury, England	NA	N/a	United States	tanoshikaradak@gmail.com	N/a	52.552888	-2.02208	Merged Document	No	07/03/2026 04:34 PM
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I-7503	Website	Daniel	Anon			NA		United States	Denialoo91@gmail.com				Merged Document	No	07/03/2026 04:35 PM
I-7504	Website	Antonina	Gracjasz	N/a	Wadowice, Poland	NA	N/a	United States	kwiecientos@gmail.com	N/a	49.8827856	19.4939579	Merged Document	No	07/03/2026 04:36 PM
I-7505	Website	Katherine	ONeal	7212 Loma Del Norte Rd NE	Albuquerque	NM	87109	United States	kate.hartung@yahoo.com	5053074221	35.1649261	-106.5657189	Merged Document	No	07/03/2026 04:36 PM
I-7506	Website	Natalie	Torres		Albuquerque	NM	87105	United States	leetorres909@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/03/2026 04:36 PM
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I-7509	Website	Layla	Hulcombe	N/a	Brisbane, Australia	NA	N/a	United States	Laylagh0913@icloud.com	N/a	-27.4704528	153.0260341	Merged Document	No	07/03/2026 04:37 PM
I-7510	Website	Megan	Anon			NA		United States	megangamble24@icloud.cor				Merged Document	No	07/03/2026 04:37 PM
I-7511	Website	Joshua	Leak		Albuquerque	NM	87112	United States	Leakj98@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/03/2026 04:38 PM
I-7512	Website	anonymous	anonymous	anonymous	anonymous	NM	anonymous	United States	anonymous	anonymous	34.9727305	-105.0323635	Merged Document	No	07/03/2026 04:38 PM
I-7513	Website	Nina	Mac		somewhere in Poland	NM		United States	Oczamikierowcv78@gmail.cc		34.9727305	-105.0323635	Merged Document	No	07/03/2026 04:38 PM
I-7514	Website	Anonymous	Anonymous		Chicago	IL		United States	N/A		41.88325	-87.6323879	Merged Document	No	07/03/2026 04:39 PM
I-7515	Website	Kiara	Šparavev		Zagreb	NM	10000	United States	kiara.sparavec555@gmail.co		45.8348464	15.970761	Merged Document	No	07/03/2026 04:39 PM
I-7516	Website	Anon	Anon			NA		United States	daniella1rosse@gmail.com				Merged Document	No	07/03/2026 04:39 PM
I-7517	Website	Oliwia	Mańczak	N/a	Mosina, Poland	NA	62-050	United States	oliwiamanczak@wp.pl	N/a	52.2454069	16.8470545	Merged Document	No	07/03/2026 04:39 PM
I-7518	Website	Iza	Ilič		Celje	NA	3000	United States	strawberryshark2b@gmail.co		46.2386389	15.2459252	Merged Document	No	07/03/2026 04:40 PM
I-7519	Website	Lola	Smith		West Dundee	IL	60110	United States	Ticci.toby8990@gmail.com		42.1198691	-88.289905	Merged Document	No	07/03/2026 04:40 PM
I-7520	Website	Estrella	Morales		Marietta	GA	30060	United States	itz.anderd1ngus@gmail.com		33.9488147	-84.5379455	Merged Document	No	07/03/2026 04:41 PM
I-7521	Website	Cody	Pčola		Palkovice	NA	73941	United States	opossum.gutz@gmail.com		49.6322484	18.3124392	Merged Document	No	07/03/2026 04:42 PM
I-7522	Website	Elaina	Gutierrez	N/a	Rio Rancho	NM	87124	United States	Ematyas1@asu.edu	N/a	35.2416127	-106.6968553	Merged Document	No	07/03/2026 04:42 PM
I-7523	Website	Liam	Hartviksen		Sogndal	NM	6856	United States	Limlam2345678@gmail.com		61.2272256	7.0992124	Merged Document	No	07/03/2026 04:42 PM
I-7524	Website	Colton	Bagley			NA	Hr1 1hf	United States	Coltiebagley@gmail.com		52.0664917	-2.7112558	Merged Document	No	07/03/2026 04:42 PM
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I-7527	Website	Joanna	anonymous		anonymous	NM		United States	asiaa.janowiec@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 04:43 PM
I-7528	Website	Kaushi	K			NA	10118	United States	nerodvdhouse@gmail.com		40.7485097	-73.9856182	Merged Document	No	07/03/2026 04:43 PM
I-7529	Website	Anonymous	Anonymous			NM		United States	makipaamaija@hotmail.com				Merged Document	No	07/03/2026 04:44 PM
I-7530	Website	Aubria	Oler			AZ	86021	United States	arlow@gmail.com		36.9619155	-113.013113	Merged Document	No	07/03/2026 04:44 PM
I-7531	Website	Liana	Jalloul		chicago	IL		United States	lilyjalloul1@gmail.com		41.88325	-87.6323879	Merged Document	No	07/03/2026 04:44 PM
I-7532	Website	Amira	Rodriguez	N/a	Dover	DE	19901	United States	amirarodgers935@gmail.com	N/a	39.1560383	-75.5136315	Merged Document	No	07/03/2026 04:45 PM
I-7533	Website	Caitlin	Pautler		Kerrville	TX		United States	caitiemn@live.com		30.0474332	-99.1403189	Merged Document	No	07/03/2026 04:45 PM
I-7534	Website	Tara Delaney	Dana			NA		United States	val.divine820@gmail.com				Merged Document	No	07/03/2026 04:46 PM
I-7535	Website	Yzabela	Dela Cruz	N/a	Telbang Bayambang Pangasir	NA	N/a	United States	yzaibelayfdelacruz316@gmai	N/a	15.8019787	120.4436811	Merged Document	No	07/03/2026 04:46 PM
I-7536	Website	Anonymous	Anonymous		Pakistan, Lahore	NA	05474	United States	zee.23.01.04@gmail.com		31.5203696	74.3587473	Merged Document	No	07/03/2026 04:47 PM
I-7537	Website	Mitchell	anonymous		Edmonton	NA	Canada	United States	fmit@telus.net		53.5461663	-113.4937355	Merged Document	No	07/03/2026 04:47 PM
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I-7539	Website	Oscar	Tong	n/a	Mount Waverely, Australia	NA	3149	United States	OscarTong168@gmail.com	N/a	-37.8772869	145.1265477	Merged Document	No	07/03/2026 04:48 PM
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I-7541	Website	Claire	Nelson		London, UK	NA		United States	nivahnelson20089@gmail.co				Merged Document	No	07/03/2026 04:48 PM
I-7542	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	Anonymous	Anonymous			Merged Document	No	07/03/2026 04:49 PM
I-7543	Website	Caidynn	Chandler			NA	37066	United States	madisynh0242@gmail.com		36.4051691	-86.438974	Merged Document	No	07/03/2026 04:49 PM
I-7544	Website	Naomi	Mori			NA		United States	naomimori78@gmail.com				Merged Document	No	07/03/2026 04:49 PM
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I-7546	Website	Pauline	Petrauska		Riga	NA	1011	United States	pauline.petrauska@gmail.coi		56.9676941	24.1056221	Merged Document	No	07/03/2026 04:50 PM
I-7547	Website	Alex	Heger		Wien	NA	1150	United States	leexi007@gmail.com		48.1919814	16.3324557	Merged Document	No	07/03/2026 04:50 PM
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I-7550	Website	Maja	Kołodziejczak	N/a	Radom, Poland	NA	26-600	United States	majaitosia2008@gmail.com	N/a	51.3988515	21.1389249	Merged Document	No	07/03/2026 04:52 PM
I-7551	Website	Anonymous	Anonymous			NA		United States	solya.kolos@gmail.com				Merged Document	No	07/03/2026 04:52 PM
I-7552	Website	Anonymous	Anonymous			NM		United States	shaylanduwayo@icloud.com				Merged Document	No	07/03/2026 04:52 PM
I-7553	Website	Anon	Anon			NA		United States	miejosefine07@gmail.com				Merged Document	No	07/03/2026 04:53 PM
I-7554	Website	Laurits	Justesen	N/a	Copenhagen, 2300	NA	2300	United States	Laurits.s.justesen@gmail.cor	N/a	55.6752358	12.636145	Merged Document	No	07/03/2026 04:53 PM
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I-7557	Website	anonymous	anonymous	anonymous	anonymous	NA	anonymous	United States	madmax11037@gmail.com	N/a			Merged Document	No	07/03/2026 04:54 PM
I-7558	Website	Veronica	Anon			NA		United States	pyveronicaaapv12@gmail.cc				Merged Document	No	07/03/2026 04:54 PM
I-7559	Website	River	Pappouli		Cardiff CF11 7TQ	NA		United States	sophcrispap@gmail.com				Merged Document	No	07/03/2026 04:54 PM
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I-7564	Website	Lorenzo	Abdelrazek		Genova	NA		United States	loriyussi@gmail.com				Merged Document	No	07/03/2026 04:57 PM
I-7565	Website	Malcolm	Cuttingham		Lockhart	NA	78644	United States	Inchchicken@gmail.com		29.8849441	-97.6699996	Merged Document	No	07/03/2026 04:57 PM
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I-7571	Website	Maddison`	Vinton		Katherine, NT, Australia	NA		United States	maddymoov@outlook.com				Merged Document	No	07/03/2026 05:00 PM
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I-7577	Website	Nasya	Jacobs		Deltona	NA	32738	United States	nasyajacobs6@gmail.com		28.9075315	-81.1747498	Merged Document	No	07/03/2026 05:02 PM
I-7578	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	noah.vardiero5@gmail.com	Anonymous			Merged Document	No	07/03/2026 05:02 PM
I-7579	Website	Patryice	Brown		Brooklyn	NY	11207	United States	Curlyfryshry@gmail.com		40.6655101	-73.8918897	Merged Document	No	07/03/2026 05:03 PM
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I-7581	Website	Humayra	Talukder		France, belfort	NA	90000	United States	humayra0209@gmail.com		47.6437604	6.8437053	Merged Document	No	07/03/2026 05:04 PM
I-7582	Website	Amalia	Pavlova	N/a	Warsaw, Poland	NA	00-833	United States	amalipav78@gmail.com	N/a	52.2304135	20.9946689	Merged Document	No	07/03/2026 05:05 PM
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I-7585	Website	BARTOSZ	MIŁOSZ		Poland, łód&#37	NA		United States	bartek06xd@gmail.com				Merged Document	No	07/03/2026 05:05 PM
I-7586	Website	Alex	.		Limerick, Ireland	NA	N/a	United States	Alexandrarickardstefanowicz	N/a	52.663839	-8.6267299	Merged Document	No	07/03/2026 05:06 PM
I-7587	Website	Kathleen	Müller		Gelnhausen	NA	63589	United States	kathleen.mueller448855@gn		50.180369	9.2290027	Merged Document	No	07/03/2026 05:06 PM
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I-7590	Website	Yuliya	Pieczara		Worcester	NA		United States	70pjuliap07@gmail.com				Merged Document	No	07/03/2026 05:07 PM
I-7591	Website	Alice	Da Silva		Holstebro, Denmark	NA	7500	United States	Alice2003@live.dk	N/a	56.361534	8.621727	Merged Document	No	07/03/2026 05:08 PM
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I-7593	Website	Marianne	Zale	5113 Blue Sage Place NE	Albuqueruque	NM	87113	United States	deadly_sinner00@yahoo.com	7023583513	35.1868252	-106.586994	Merged Document	No	07/03/2026 05:08 PM
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I-7595	Website	Maria	Anonymous		Vero Beach	NA		United States	maria.mind202709@gmail.cc				Merged Document	No	07/03/2026 05:09 PM
I-7596	Website	Severin	Alessia	N/a	Romania, Galati	NA	N/a	United States	robertolfad@gmail.com	N/a	45.4353208	28.0079945	Merged Document	No	07/03/2026 05:09 PM
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I-7600	Website	Aurora	Banjac	N/a	Ajdovščina, Slove	NA	N/a	United States	aurora.banjac@gmail.com	N/a	45.8869025	13.909914	Merged Document	No	07/03/2026 05:10 PM
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I-7602	Website	anonymous	anonymous	anonymous	anonymous	NM	anonymous	United States	Vickeydouse@gmail.com	anonymous	34.9727305	-105.0323635	Merged Document	No	07/03/2026 05:11 PM
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I-7604	Website	Hannah	Padolina			NA		United States	aphroditespamacc@gmail.cc				Merged Document	No	07/03/2026 05:11 PM
I-7605	Website	Henry	Ye		Poole BH15 4AX	NA		United States	henryyeos@proton.me				Merged Document	No	07/03/2026 05:12 PM
I-7606	Website	Arwen	Reda	N/a	Antalya, Turkey	NA	N/a	United States	asminredasungurtekin@gmai	N/a	36.8968908	30.7133233	Merged Document	No	07/03/2026 05:12 PM
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I-7610	Website	Margarita	.	N/a	Nicosia, Cyprus	NA	N/a	United States	m.shtaer@icloud.com	N/a	35.1855659	33.3822764	Merged Document	No	07/03/2026 05:14 PM
I-7611	Website	nema	n/a			NA		United States	n/a				Merged Document	No	07/03/2026 05:14 PM
I-7612	Website	Ema	Pick		Valmiera	NM	4201	United States	emapick1@gmail.com		57.5316547	25.4117432	Merged Document	No	07/03/2026 05:15 PM
I-7613	Website	Leighton	Toretto			CT		United States	leightontoretto@yahoo.com				Merged Document	No	07/03/2026 05:15 PM
I-7614	Website	Marii	Selirand	N/a	Estonia	NA	N/a	United States	marii.selirand@gmail.com	N/a	58.595272	25.013607	Merged Document	No	07/03/2026 05:15 PM
I-7615	Website	Kris	Kildeeva		Woodbury	NA	55129	United States	kris.kildeeva@gmail.com		44.8982764	-92.8876436	Merged Document	No	07/03/2026 05:15 PM
I-7616	Website	Anon	Anon			NA		United States	agmail@gmail.com				Merged Document	No	07/03/2026 05:16 PM
I-7617	Website	Louise	Gonzalves		France	NA		United States	louiselangonzalves@gmail.cc				Merged Document	No	07/03/2026 05:16 PM
I-7618	Website	Jessica	Brown		Aldgate	NA	E1 7AX	United States	yyuna1091@gmail.com		51.5134432	-0.0772521	Merged Document	No	07/03/2026 05:16 PM
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I-7620	Website	Anna	Anon			NM	6740	United States	Anna.eliza3g@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 05:17 PM
I-7621	Website	Arwen	Ross	N/a	Sale, England	NA	M33 4JR	United States	arweneross10@gmail.com	N/a	53.4134963	-2.3492801	Merged Document	No	07/03/2026 05:17 PM
I-7622	Website	Daniel	nørgaard			NA	Denmark	United States	noassi2121@gmail.com		56.26392	9.501785	Merged Document	No	07/03/2026 05:17 PM
I-7623	Website	Martha	n/a			NA	10020	United States	n/a		40.7605505	-73.9822683	Merged Document	No	07/03/2026 05:18 PM
I-7624	Website	Anon	Anon			NM		United States	liletegetashvili9@gmail.com				Merged Document	No	07/03/2026 05:18 PM
I-7625	Website	Isabelle	Pakarinen	n/a	Miranda Sydney Australia	NA	N/a	United States	Isabelle@pakarinen.id.au	n/a	-34.0299364	151.1055499	Merged Document	No	07/03/2026 05:18 PM
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I-7629	Website	Takira	Lynch	N/a	Rockg Mountain	NC	27804	United States	Takiralynch16@gmail.com	N/a	35.9379596	-77.7976761	Merged Document	No	07/03/2026 05:20 PM
I-7630	Website	Jude	Clowater			NA	E3A 2A1	United States	clowaterjude@gmail.com		45.9844867	-66.6532806	Merged Document	No	07/03/2026 05:20 PM
I-7631	Website	Ivyn	Montgomery			NA	70570	United States	thedumboerson49@gmail.co		30.5336788	-92.1253854	Merged Document	No	07/03/2026 05:20 PM
I-7632	Website	Alyssa	C		Miami	FL		United States	carballalyssa18@gmail.com		25.7616798	-80.1917902	Merged Document	No	07/03/2026 05:20 PM
I-7633	Website	Anon	Anon		Jacksonville	FL	3223	United States	Anon		30.3297566	-81.6591529	Merged Document	No	07/03/2026 05:21 PM
I-7634	Website	Anastasia	Bruton	n/a	Abilene	TX	79606	United States	anastasiabruton94@gmail.cc	N/a	32.3560371	-99.8348146	Merged Document	No	07/03/2026 05:21 PM
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I-7638	Website	Delphine	R			NJ		United States	delphin3r123@gmail.com				Merged Document	No	07/03/2026 05:22 PM
I-7639	Website	Anonymous	Anonymous			NM		United States	Anne3ypma@gmail.com				Merged Document	No	07/03/2026 05:22 PM
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I-7643	Website	Anon	Anon			NM		United States	testingsiteidk@gmail.com				Merged Document	No	07/03/2026 05:25 PM
I-7644	Website	Amanda	Lorentzson		Falkenberg	NA		United States	lorentzsonamanda@gmail.cc				Merged Document	No	07/03/2026 05:25 PM
I-7645	Website	Anonymous	Anonymous		Stockholm	NA		United States	Cristineedeus@icloud.com				Merged Document	No	07/03/2026 05:25 PM
I-7646	Website	Rahim	Agazade	N/a	Baku, Azerbaijan	NA	n/a	United States	rahimagazade774@gmail.coi	n/a	40.4092617	49.8670924	Merged Document	No	07/03/2026 05:25 PM
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I-7648	Website	Janelle	Wilcox		Albuquerque	NM	87114	United States	janellewilcox166@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/03/2026 05:27 PM
I-7649	Website	Sydney	.	N/a	Riverside	CA	92505	United States	sydneynguyen8472@gmail.cc	N/a	33.913326	-117.4908738	Merged Document	No	07/03/2026 05:27 PM
I-7650	Website	Jessica	Dukes		Albuquerque	NM	87120	United States	jessicadukes08@gmail.com	5128183871	35.1509567	-106.7470536	Merged Document	No	07/03/2026 05:28 PM
I-7651	Website	Alex	Anonymous		Piotrków Tryb	NM	97-300	United States	myroslavasok09@gmail.com		51.4051721	19.7030244	Merged Document	No	07/03/2026 05:28 PM
I-7652	Website	Ángel	El Amrani	N/a	Madrid, Spain	NA	28030	United States	angelelamranilomas@gmail.	N/a	40.4072602	-3.6395141	Merged Document	No	07/03/2026 05:29 PM
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I-7654	Website	Felix	Müller		Nürnberg	NA		United States	Applexu66@gmail.com				Merged Document	No	07/03/2026 05:30 PM
I-7655	Website	Robin	Hamilton		Alloa, Scotland	NA	FK10 3PJ	United States	kaiisrlyfruity@gmail.com	n/a	56.1278242	-3.7664198	Merged Document	No	07/03/2026 05:31 PM
I-7656	Website	Cathryn	Pollock		Gauteng	NA		United States	cathryn.g.pollock@gmail.con				Merged Document	No	07/03/2026 05:32 PM
I-7657	Website	Amiyah	n/a		Houston	TX		United States	amiyahweible@yahoo.com		29.7600771	-95.3701108	Merged Document	No	07/03/2026 05:35 PM
I-7658	Website	Driscol	scheuer	n/a	Rhymney, Tredegar, Wales	NA	NP22 5HL	United States	Driscoldhlakama7@gmail.co	n/a	51.7651228	-3.2883036	Merged Document	No	07/03/2026 05:36 PM
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I-7661	Website	Luana	.	N/a	n/a	NM	N/a	United States	luanastrindade14@gmail.cor	N/a	34.9727305	-105.0323635	Merged Document	No	07/03/2026 05:40 PM
I-7662	Website	Kay	Lou		not applicable	NA		United States	loudorian318@gmail.com				Merged Document	No	07/03/2026 05:40 PM
I-7663	Website	Karman	Khatkar			NA	B170DZ	United States	karman.kaurrr@gmail.com		52.4545108	-1.9515417	Merged Document	No	07/03/2026 05:41 PM
I-7664	Website	Ledger	Buerkle	N/a	N/a	AR	72160	United States	Ledgerbuerkle734@gmail.coi	n/a	34.5429228	-91.5596117	Merged Document	No	07/03/2026 05:41 PM
I-7665	Website	N	J			NA	Wales	United States	Sonicinmicrowave@hotmail.c		52.1306607	-3.7837117	Merged Document	No	07/03/2026 05:42 PM
I-7666	Website	Caylee	Wood		raleigh	NC	27603	United States	woodc8080@gmail.com		35.6631125	-78.6795836	Merged Document	No	07/03/2026 05:42 PM
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I-7669	Website	Aniyah	Perez		Des Moines	OH		United States	Perezaniyah787@gmail.com		41.5896139	-93.6163963	Merged Document	No	07/03/2026 05:45 PM
I-7670	Website	Gabriella	Sanchez		Bradley	NA	60915	United States	nightcoregirl1000@gmail.con		41.1454805	-87.8598861	Merged Document	No	07/03/2026 05:48 PM
I-7671	Website	Charles	n/a		Sterling Heights	MI	48314	United States	lemari4life@gmail.com		42.6055433	-83.0683519	Merged Document	No	07/03/2026 05:48 PM
I-7672	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	alecsjohns566@gmail.com	Anonymous			Merged Document	No	07/03/2026 05:48 PM
I-7673	Website	Tania	Eubanks		Statesboro	GA	30458	United States	Taniaeubanks2004@gmail.cc		32.4487876	-81.7831674	Merged Document	No	07/03/2026 05:49 PM
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I-7675	Website	Vasco	Neves		Cantanhede	NA	3060	United States	vasco.neves0505@gmail.con		40.347032	-8.5934416	Merged Document	No	07/03/2026 05:50 PM
I-7676	Website	Amelia	Anonymous			NA	Latvia/jēkabpil	United States	Ameliazizlane@gmail.com		56.5027578	25.8675147	Merged Document	No	07/03/2026 05:50 PM
I-7677	Website	Anonymous	Anonymous		Anonymous	NM		United States	landons8611@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 05:50 PM
I-7678	Website	Anonymous	Anonymous			NM		United States	vanessagrabowska299@gma				Merged Document	No	07/03/2026 05:51 PM
I-7679	Website	Rosa	Ramirez			NM	88048	United States	ramros1971@gmail.com		32.1645112	-106.6966301	Merged Document	No	07/03/2026 05:51 PM
I-7680	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	erintrainy12@gmail.com	Anonymous			Merged Document	No	07/03/2026 05:52 PM
I-7681	Website	Amalie	geffert		Belfast	NA		United States	Jaspercat123@gmail.com				Merged Document	No	07/03/2026 05:52 PM
I-7682	Website	Andreea	Vasilica		Iasi	NA		United States	vasilicaandreea1109@gmail.				Merged Document	No	07/03/2026 05:53 PM
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I-7686	Website	Grace	Dukes			NM		United States	thegracedukes@gmail.com				Merged Document	No	07/03/2026 05:56 PM
I-7687	Website	Lamichhane	Samridhi		Pokhara	NA	33700	United States	samridhilamichhane6b@gma		28.2095831	83.9855674	Merged Document	No	07/03/2026 05:56 PM
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I-7690	Website	Alfred	Pike		EX6 8DL:	NA		United States	Alfred@planetpike.co.uk				Merged Document	No	07/03/2026 05:59 PM
I-7691	Website	Kaithlene	Esparza Martinez		Roswell	NM	88203	United States	Kate.esparza15@gmail.com		33.3942528	-104.5226958	Merged Document	No	07/03/2026 06:01 PM
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I-7693	Website	Xavier	Suarez		Albuquerque	NM		United States	Xaviersuarezreidy@gmail.con		35.0843859	-106.650422	Merged Document	No	07/03/2026 06:02 PM
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I-7695	Website	Ian	Del Valle		Lorain	NA	44052	United States	ianmigueldelvalle@gmail.cor		41.4636771	-82.1604849	Merged Document	No	07/03/2026 06:03 PM
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I-7699	Website	Annalisa	Moreno		Albuquerque	NM	87108	United States	annamore33@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/03/2026 06:05 PM
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I-7703	Website	Kelsey	Brereton		Albuquerque	NM	87101	United States	kelseybrereton04@gmail.con		35.0720392	-106.6466306	Merged Document	No	07/03/2026 06:07 PM
I-7704	Website	Jennifer	Hernandez		Albuquerque	NM	87120	United States	Plce4myhead@yahoo.com		35.1509567	-106.7470536	Merged Document	No	07/03/2026 06:08 PM
I-7705	Website	Zaylin	F			MD		United States	ztoocool4u2@gmail.com				Merged Document	No	07/03/2026 06:08 PM
I-7706	Website	George	Owusu		Wylie	TX	75098	United States	go2594854@gmail.com		33.0215727	-96.5143087	Merged Document	No	07/03/2026 06:11 PM
I-7707	Website	Ella	Hjort		Green Bay	WI	54103	United States	runningawayfornow@gmail.c		44.5133188	-88.0132958	Merged Document	No	07/03/2026 06:12 PM
I-7708	Website	Alys'lyn	Alys'lyn Mcquirter		Eunice	NM	70535	United States	lissymcquirter@gmail.com		32.4373434	-103.1590798	Merged Document	No	07/03/2026 06:14 PM
I-7709	Website	Isabella	Broda		Wels Oberösterreich	NA		United States	broda.isabella@gmx.at				Merged Document	No	07/03/2026 06:14 PM
I-7710	Website	Lucia	Layton		Granada	NA	18690	United States	Lucialayton0@gmail.com		36.7774061	-3.7333537	Merged Document	No	07/03/2026 06:14 PM

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I-7712	Website	Val	m		Saugerties	NY	N/a	United States	vemaya26@gmail.com	Anonymous	42.0775906	-73.9529126	Merged Document	No	07/03/2026 06:15 PM
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I-7715	Website	Alyssa	Ledesma	N/a	Chicago	IL	60646	United States	alyssarose1220@icloud.com	N/a	41.9920835	-87.7615726	Merged Document	No	07/03/2026 06:16 PM
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I-7717	Website	Carter	Anonymous		Granville	OH	43023	United States	CarterMaclae24@gmail.com		40.0681192	-82.5196037	Merged Document	No	07/03/2026 06:17 PM
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I-7719	Website	Arieanna	Miller	N/a	Hull	MI	02045	United States	Animiller24@gmail.com	N/a	42.3020647	-70.9078346	Merged Document	No	07/03/2026 06:18 PM
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I-7722	Website	Chris	.	N/a	N/a	NA		United States	chrisxforever13@gmail.com	N/a			Merged Document	No	07/03/2026 06:19 PM
I-7723	Website	Gabby	King		Plymouth	NA		United States	gabbyk270@gmail.com				Merged Document	No	07/03/2026 06:20 PM
I-7724	Website	Maddy	n/a		France	NA		United States	Maddysatoru@gmail.com				Merged Document	No	07/03/2026 06:20 PM
I-7725	Website	kiana	smith	N/a	Anaheim	CA	92801	United States	kianairene@icloud.com	N/a	33.8469812	-117.9541894	Merged Document	No	07/03/2026 06:21 PM
I-7726	Website	Mia	Houston		Stafford	NA	06075	United States	murron653@gmail.com		41.9844885	-72.2899654	Merged Document	No	07/03/2026 06:21 PM
I-7727	Website	Ana	anguiano		El Paso	TX	79921	United States	Aapalabra@outlook.com		31.7618778	-106.4850217	Merged Document	No	07/03/2026 06:22 PM
I-7728	Website	Silas	Anonymous		Adelaide, Australia	NA		United States	Silas.the.charcoal@gmail.co				Merged Document	No	07/03/2026 06:22 PM
I-7729	Website	Nathalie	Anonymous			NA		United States	Nathalieamneteg@gmail.con				Merged Document	No	07/03/2026 06:22 PM
I-7730	Website	Hanna	skałka			NA	Poland	United States	Hannaskalka@icloud.com		51.919438	19.145136	Merged Document	No	07/03/2026 06:23 PM
I-7731	Website	Delaney	Drain	N/a	Garland	TX	75044	United States	delaney@gmail.com	N/a	32.9629396	-96.6691579	Merged Document	No	07/03/2026 06:23 PM
I-7732	Website	Kurt	Depner	1630 Mountain View Ave	Las Cruces	NM	88001	United States	mukor@msn.com	5756421179	32.3227692	-106.7624233	Merged Document	No	07/03/2026 06:23 PM
I-7733	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/03/2026 06:24 PM
I-7734	Website	Agapi	Tsiala		Netherlands	NA		United States	agapitsiala@yahoo.gr				Merged Document	No	07/03/2026 06:24 PM
I-7735	Website	Damiya	Malone			NM	46530	United States	Sa2299387@gmail.com		41.7452071	-86.1242881	Merged Document	No	07/03/2026 06:25 PM
I-7736	Website	Alicia	Martinez		bensenville	NA	60106	United States	aliciaoxox@gmail.com		41.9508814	-87.9432837	Merged Document	No	07/03/2026 06:25 PM
I-7737	Website	Dua	Sameer		Ireland	NA	n/a	United States	duasameer3@gmail.com	n/a	53.7797554	-7.3055309	Merged Document	No	07/03/2026 06:25 PM
I-7738	Website	Ariana	Anonymous		Passaic	NJ	07503	United States	acevdoariana10@gmail.com		40.8955467	-74.156292	Merged Document	No	07/03/2026 06:25 PM
I-7739	Website	Charlotte	Anonymous			NA		United States	Anonymous				Merged Document	No	07/03/2026 06:25 PM
I-7740	Website	Gemma	Crespo		Zaragoza	NA		United States	gemmacj16@gmail.com				Merged Document	No	07/03/2026 06:26 PM
I-7741	Website	Layla	Sheppard	N/a	New Holland	PA	17557	United States	layla.sheppard@icloud.com	N/a	40.1017643	-76.085227	Merged Document	No	07/03/2026 06:26 PM
I-7742	Website	Anonymous	Anonymous			NM		United States	erintrainy12@gmail.com				Merged Document	No	07/03/2026 06:26 PM
I-7743	Website	Lauren	Harteg		Whitmore Lake	NA	48189	United States	lauren.m.harteg@icloud.com		42.439479	-83.7438303	Merged Document	No	07/03/2026 06:27 PM
I-7744	Website	Nur	Maritza			NA	Malaysia	United States	nurmaritza050112@gmail.co		4.210484	101.975766	Merged Document	No	07/03/2026 06:27 PM
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I-7746	Website	Blanka	Adamczyk		Biata Rawska	NA	96-230	United States	owo.mua123@gmail.com		51.80772	20.47248	Merged Document	No	07/03/2026 06:27 PM
I-7747	Website	Brooke	n/a		Dublin	NA		United States	Brooke_wall@icloud.com				Merged Document	No	07/03/2026 06:27 PM
I-7748	Website	Mishaal	Fatima		Lucan	NA	K78 F599	United States	mishaalf408@gmail.com		53.3353518	-6.4422192	Merged Document	No	07/03/2026 06:28 PM
I-7749	Website	anonymous	anonymous	anonymous	anonymous	NM	anonymous	United States	Topanga1948@gmail.com	anonymous	34.9727305	-105.0323635	Merged Document	No	07/03/2026 06:28 PM
I-7750	Website	Sphairia	Garcia		Sisseton	NA	57262	United States	Sphxgarcia@gmail.com		45.6646815	-97.0498046	Merged Document	No	07/03/2026 06:28 PM
I-7751	Website	Katelyn	Orozco	18038 Taylor Avenue	Bloomington	CA	92316	United States	Katelynorozco08@gmail.com	909-835-9096	34.0692029	-117.4109083	Merged Document	No	07/03/2026 06:28 PM
I-7752	Website	Nora	Rose		Odenton	NA	21113	United States	nr431186@gmail.com		39.0595709	-76.7163359	Merged Document	No	07/03/2026 06:28 PM
I-7753	Website	Blas	Villanueva	N/a	Albuquerque	NM	87110	United States	Blas_v@yahoo.com	N/a	35.0928279	-106.5589135	Merged Document	No	07/03/2026 06:28 PM
I-7754	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 06:29 PM
I-7755	Website	Agnieszka	Owczarek		Athy	NA		United States	agnieszkaowca2011@gmail.c				Merged Document	No	07/03/2026 06:29 PM
I-7756	Website	Caitlyn	Fitton		Normal	IL	61761	United States	cjfitton@yahoo.com		40.5183163	-88.9701082	Merged Document	No	07/03/2026 06:29 PM
I-7757	Website	Emma	keijzer		Nederland	NA		United States	Eokeijzer@gmail.com				Merged Document	No	07/03/2026 06:29 PM
I-7758	Website	Zoe	.	N/a	N/a	PA	16049	United States	zo.ehilgar14@gmail.com	N/a	41.0772375	-79.6726632	Merged Document	No	07/03/2026 06:30 PM
I-7759	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/03/2026 06:30 PM
I-7760	Website	Akira	Fitzgerald		San Antonio	TX	78244	United States	a58678375@gmail.com		29.4747162	-98.3471781	Merged Document	No	07/03/2026 06:30 PM
I-7761	Website	Bella	Jenkins		Charlotte	NM	28277	United States	Bellajenkins1220@gmail.con		35.0535496	-80.8211696	Merged Document	No	07/03/2026 06:30 PM
I-7762	Website	Eliyaas	Aidid	n/a	Birmingham, United Kingdom	NA	N/a	United States	Eliyaasaidid221107@gmail.c	n/a	52.4822694	-1.8900078	Merged Document	No	07/03/2026 06:31 PM
I-7763	Website	amanda	hollingsworth		springfield	NM		United States	al.coupon64@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 06:31 PM
I-7764	Website	chen	xuan		singapore	NM		United States	cxuanphh@gmail.com		1.352083	103.819836	Merged Document	No	07/03/2026 06:31 PM
I-7765	Website	Albert	Anzhe Chen		Barcelona	NA	08037	United States	cheemsbert54@gmail.com		41.3990479	2.1652863	Merged Document	No	07/03/2026 06:31 PM
I-7766	Website	Ellie	Mae		Liverpool	NA		United States	e18661651@gmail.com				Merged Document	No	07/03/2026 06:32 PM
I-7767	Website	Ally	flores		kansas city	NM	64138	United States	Anonymous		38.9752926	-94.4696765	Merged Document	No	07/03/2026 06:32 PM
I-7768	Website	Harrison	Martin		Crowborough, England	NA	tn6 2XR	United States	harmar42@icloud.com	N/a	51.049782	0.1763159	Merged Document	No	07/03/2026 06:32 PM
I-7769	Website	Scarlett	Vasquez		Beltsville,	NA		United States	Both9690@gmail.com				Merged Document	No	07/03/2026 06:32 PM
I-7770	Website	Hadlee	Smith			NA	40004	United States	hadlee.renee16@gmail.com		37.7851587	-85.4581859	Merged Document	No	07/03/2026 06:33 PM
I-7771	Website	anonymous	anonymous		anonymous	NM		United States	anonymous		34.9727305	-105.0323635	Merged Document	No	07/03/2026 06:33 PM
I-7772	Website	zofia	dopieralska	N/a	wroclaw, poland	NA	N/a	United States	zosiadopieralska0@gmail.coi	N/a	51.1092948	17.0386019	Merged Document	No	07/03/2026 06:33 PM
I-7773	Website	anonymous	anonymous			NM		United States	frogsaremyaesthetic@gmail.c				Merged Document	No	07/03/2026 06:34 PM
I-7774	Website	anonymous	anonymous	anonymous	anonymous	NA	anonymous	United States	anonymous	anonymous			Merged Document	No	07/03/2026 06:34 PM
I-7775	Website	Samah	Hossain		Ilford	NA	IG7 4BU	United States	samahhossain05@gmail.con		51.6106476	0.0983385	Merged Document	No	07/03/2026 06:34 PM
I-7776	Website	anonymous	anonymous	anonymous	anonymous	NA	anonymous	United States	anonymous	anonymous			Merged Document	No	07/03/2026 06:35 PM
I-7777	Website	Simrat	Brar	Kelowna	British Columbia	NA	Canada	United States	squidwardsimrat888@gmail.c		49.8863235	-119.4965917	Merged Document	No	07/03/2026 06:35 PM
I-7778	Website	Veronica	Veronica		Cherepoves	NM		United States	Nika.zova@mail.ru		34.9727305	-105.0323635	Merged Document	No	07/03/2026 06:35 PM
I-7779	Website	Igor	Kasztelan		Milanówek	NA	05-822	United States	kasztelanajgor@gmail.com		52.1275444	20.675144	Merged Document	No	07/03/2026 06:36 PM
I-7780	Website	Alicia	Crawford	N/a	Altoona	PA	N/a	United States	Alivia.crawford@gmail.com	N/a	40.5186809	-78.3947359	Merged Document	No	07/03/2026 06:37 PM
I-7781	Website	Ethan	deBoer		Jackson	WY		United States	ethandeboer5@gmail.com		43.4799291	-110.7624282	Merged Document	No	07/03/2026 06:37 PM
I-7782	Website	Mason	Genualdo		6450	NM	6450	United States	pawsvschase@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 06:37 PM
I-7783	Website	April	McNiece	2506 San Andres Dr	Las Cruces	NM	88007	United States	aprilmcniece@hotmail.com	+15756405793	32.3311656	-106.8100161	Merged Document	No	07/03/2026 06:38 PM
I-7784	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/03/2026 06:38 PM
I-7785	Website	Adolfo	Chin	N/a	Casa Grande	AZ	85122	United States	adolfomaldonado34@icloud.		32.9368054	-111.7495419	Merged Document	No	07/03/2026 06:38 PM
I-7786	Website	John	Anonymous	Skill	Skillingaryd	NA	Sweden	United States	johnredin13@gmail.com		57.4305818	14.0938696	Merged Document	No	07/03/2026 06:38 PM
I-7787	Website	Hanna	n/a		Dundee	NA		United States	Strzeleckahanna11@gmail.c				Merged Document	No	07/03/2026 06:38 PM
I-7788	Website	Wavey	Villanueva		Albuquerque	NM	87110	United States	wavey.villa@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/03/2026 06:38 PM
I-7789	Website	Smith	Izabella			NA	Romania	United States	kanglisa1611		45.943161	24.96676	Merged Document	No	07/03/2026 06:39 PM
I-7790	Website	Shania	Ambrosie		Douglasville	NA	30135	United States	shaniasajie@gmail.com		33.6630087	-84.7524482	Merged Document	No	07/03/2026 06:39 PM
I-7791	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA	Anonymous	United States	angelicangel259@gmail.com	N/a			Merged Document	No	07/03/2026 06:39 PM
I-7792	Website	Jessica	Boyd		Virginia Beach	VA	23453	United States	lit.pinapplen@gmail.com		36.7836161	-76.0739999	Merged Document	No	07/03/2026 06:39 PM
I-7793	Website	Alice	Quale		Albuquerque	NM		United States	qualealice@gmail.com		35.0843859	-106.650422	Merged Document	No	07/03/2026 06:39 PM
I-7794	Website	Lucy	Madams		Sydney, Australia	NA		United States	No				Merged Document	No	07/03/2026 06:40 PM
I-7795	Website	Pola	.		Warszawa, Poland	NA	N/a	United States	polatomasik071@gmail.com	N/a	52.2296756	21.0122287	Merged Document	No	07/03/2026 06:40 PM
I-7796	Website	andilyn	perry		north augusta	NA	29841	United States	andilyneperry@gmail.com		33.523077	-81.9425701	Merged Document	No	07/03/2026 06:41 PM
I-7797	Website	Zofia	Jakubasz		Poland, Warsaw	NA		United States	jzosia93@gmail.com				Merged Document	No	07/03/2026 06:41 PM
I-7798	Website	Krzysztof	Anonymous		Kamienna Góra	NA	58-400	United States	brzhe23@gmail.com		50.7852076	16.0237177	Merged Document	No	07/03/2026 06:41 PM
I-7799	Website	Jessica	Wilson		Santa Ana	NA	92704	United States	jiw112408@gmail		33.7246333	-117.9073244	Merged Document	No	07/03/2026 06:41 PM
I-7800	Website	Jayla	Clifton Ellis		Covington	GA	30016	United States	thajaylaw88@gmail.com		33.5967815	-83.8601827	Merged Document	No	07/03/2026 06:42 PM
I-7801	Website	Nikki	S		Calne	NA	SN11	United States	nikasket@icloud.com		51.43933	-2.003884	Merged Document	No	07/03/2026 06:42 PM
I-7802	Website	Christopher	Ciepluch		Anonymous	NM	Anonymous	United States	christopherciepluch2@gmail		34.9727305	-105.0323635	Merged Document	No	07/03/2026 06:42 PM
I-7803	Website	ben	over		lexington	KY		United States	benover@gmail.com		38.0389091	-84.5152662	Merged Document	No	07/03/2026 06:42 PM
I-7804	Website	anonymous	anonymous		anonymous	NA		United States	rubyroberta.s@gmail.com				Merged Document	No	07/03/2026 06:42 PM
I-7805	Website	Erica	L	N/a	Springfield	VA	22151	United States	Pineapps32@gmail.com	N/a	38.7996136	-77.2088987	Merged Document	No	07/03/2026 06:42 PM
I-7806	Website	Anthe	Wouters		Westmalle	NA	2390	United States	wouters.anthe@gmail.com		51.2968136	4.6942633	Merged Document	No	07/03/2026 06:43 PM
I-7807	Website	josie	josie		1701	NM		United States	josierk0104@gmail.com		52.6779563	4.8600923	Merged Document	No	07/03/2026 06:43 PM
I-7808	Website	Anonymous	Anonymous	Anonymous	Las Cruces	NM	88012	United States	Anonymous	Anonymous	32.3142451	-106.7797529	Merged Document	No	07/03/2026 06:44 PM
I-7809	Website	Amy	Mc Menamin		Monaghan	NA		United States	amymcmenamin28@gmail.c				Merged Document	No	07/03/2026 06:44 PM
I-7810	Website	Clifton	White	N/a	Artesia	NM	88210	United States	cmaxwellwhite@gmail.com	N/a	32.8423345	-104.4032962	Merged Document	No	07/03/2026 06:45 PM
I-7811	Website	Nikola	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 06:45 PM
I-7812	Website	Shakira	illiams		Cincinnati	OH	45202	United States	Shayshaybaby8@gmail.com		39.1031971	-84.5064881	Merged Document	No	07/03/2026 06:45 PM
I-7813	Website	Anon	Anon			NM	88011	United States	dziak.Mary@yahoo.com		32.3035838	-106.6055534	Merged Document	No	07/03/2026 06:45 PM
I-7814	Website	Mia	Maisa	Johor	Malaysia	NA	81000	United States	miaramdhan09@gmail.com		1.7614514	103.6131203	Merged Document	No	07/03/2026 06:45 PM
I-7815	Website	Dunja	n/a		Serbia	NA		United States	dunjadjor2011@gmail.com				Merged Document	No	07/03/2026 06:46 PM
I-7816	Website	Anonymous	Anonymous		São Paulo, Brazil	NA		United States	annaluizzash@gmail.com				Merged Document	No	07/03/2026 06:46 PM
I-7817	Website	Shanice	Somda	N/a	Pickering, Ajax, Ontario	NA	L1Z1G3	United States	tisosomda@gmail.com		43.8765053	-79.0283072	Merged Document	No	07/03/2026 06:46 PM
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I-7820	Website	Anonymous	Anonymous			NM		United States	Denisechinchilla06@gmail.c				Merged Document	No	07/03/2026 06:50 PM
I-7821	Website	Mia	Davis		Spring	TX	77386	United States	davismia665@gmail.com		30.1185635	-95.3730176	Merged Document	No	07/03/2026 06:50 PM
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I-7823	Website	Alyza	Dorsey		Killeen	TX	76549	United States	Lyzie092008@gmail.com		31.0036795	-97.8068851	Merged Document	No	07/03/2026 06:53 PM
I-7824	Website	anonymous	anonymous	anonymous		NA		United States	stavgoldencello@gmail.com				Merged Document	No	07/03/2026 06:54 PM
I-7825	Website	Ariel	Ross			NA		United States	Arielross411@gmail.com				Merged Document	No	07/03/2026 06:54 PM
I-7826	Website	Kelsey	rust		Albuquerque	NM	Albuquerque 871	United States	Kelseyrust@yahoo.com		35.0843859	-106.650422	Merged Document	No	07/03/2026 06:55 PM
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I-7828	Website	Asher	Beliveau		New Richmond	WI	54017	United States	kuroich597@gmail.com		45.1230213	-92.5365865	Merged Document	No	07/03/2026 06:56 PM
I-7829	Website	David	Guerrero		Brownsville	TX	78521	United States	dguerrero2000@gmail.com		25.9739925	-97.330053	Merged Document	No	07/03/2026 06:56 PM
I-7830	Website	Gia	morales		Anonymous	NM		United States	gnmorales507@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 06:57 PM
I-7831	Website	Gabby	Graves		Hiram	NM	30132	United States	Gabbygraves104@gmail.com		33.8756601	-84.7621592	Merged Document	No	07/03/2026 06:58 PM
I-7832	Website	Elena	Anonymouis		Madrid	NA	Spain	United States	guzgaleticia@gmail.com		40.4167279	-3.7032905	Merged Document	No	07/03/2026 06:59 PM
I-7833	Website	Anonymous	Anonymous			NM		United States	eazybuy@web.de				Merged Document	No	07/03/2026 06:59 PM
I-7834	Website	Herman	Vilman		Straumen	NA	8226	United States	hermanvilman2009@gmail.c		67.3480505	15.597305	Merged Document	No	07/03/2026 07:00 PM
I-7835	Website	Anonymous	Anonymous		Anonymous	NM		United States	Jodielorrenzo80@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 07:01 PM
I-7836	Website	Amie	Yansane		Bowie	MD	20716	United States	amie.yansane05@gmail.com		38.9218512	-76.7221082	Merged Document	No	07/03/2026 07:02 PM
I-7837	Website	Jay	Bohn		Fredonia	NM	14063	United States	jaybohnburnerpog@gmail.coi		42.4400576	-79.3317105	Merged Document	No	07/03/2026 07:02 PM
I-7838	Website	Heydi	Noyola		Midvale	UT	84047	United States	Heydior518@gmail.com		40.6112959	-111.8985922	Merged Document	No	07/03/2026 07:02 PM
I-7839	Website	Alicja	Kaszuba	Anonymous		NA		United States	alicja.k1402@gmail.com				Merged Document	No	07/03/2026 07:03 PM
I-7840	Website	Mathias	Danila		Stockholm	NM	13542	United States	Mathiasdanila8@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 07:03 PM
I-7841	Website	Charlotte	ampbell		02050, Marshfield	NM	02050	United States	char.campbell887@gmail.co		42.110535	-70.704952	Merged Document	No	07/03/2026 07:03 PM
I-7842	Website	Allyiah	Packer		Heflin	AL		United States	Allyiahduckyboat@gmail.con		33.6444926	-85.5842385	Merged Document	No	07/03/2026 07:04 PM
I-7843	Website	Miia	Löytynoja		Ylivieska, Finland	NA	84100 Ylivieska	United States	miia.loytynoja@gmail.com		64.072342	24.5335825	Merged Document	No	07/03/2026 07:04 PM
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I-7845	Website	Leah	Montoya			NA	22172	United States	leahtoya2005@gmail.com		38.5642136	-77.3898602	Merged Document	No	07/03/2026 07:05 PM
I-7846	Website	Maria	Eduarda Voccatore		São Paulo, Brasil	NA		United States	dudsnah@gmail.com				Merged Document	No	07/03/2026 07:05 PM
I-7847	Website	Roselyn	L.			NA	27610	United States	offrose20017@gmail.com		35.7482425	-78.5547283	Merged Document	No	07/03/2026 07:06 PM
I-7848	Website	Connor	cowling		St francis bay,south africa	NA		United States	connorcow08@gmail.com				Merged Document	No	07/03/2026 07:06 PM
I-7849	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/03/2026 07:08 PM
I-7850	Website	London	Oliver		Summerville	NM	29486	United States	london.oliver6@gmail.com		33.0843712	-80.110762	Merged Document	No	07/03/2026 07:08 PM
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I-7852	Website	Mateo	Anonymous		Traverse City	NA	49684	United States	mateoeverett11@icloud.com		44.7628849	-85.6210036	Merged Document	No	07/03/2026 07:10 PM
I-7853	Website	Brenna	Burke		brandon	NA	39047	United States	brennab@yahoo.com		32.2788733	-90.001384	Merged Document	No	07/03/2026 07:10 PM
I-7854	Website	Mackenzie	Boedicker		Parma	OH	44129	United States	mboedicker07@gmail.com		41.3886412	-81.7294702	Merged Document	No	07/03/2026 07:10 PM
I-7855	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/03/2026 07:11 PM
I-7856	Website	Rebecca	Sadler-Szczygiel		Ellwood City	PA	16117	United States	sadlerszczygielr@gmail.com		40.8617303	-80.2864515	Merged Document	No	07/03/2026 07:11 PM
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I-7860	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/03/2026 07:14 PM
I-7861	Website	Madison	Jenkins		Tampa	FL	33602	United States	madisonjenkins102009@gma		27.9552692	-82.4563199	Merged Document	No	07/03/2026 07:15 PM
I-7862	Website	Georgia	F	Anonymous		NA		United States	Georgefarrt@gmail.com				Merged Document	No	07/03/2026 07:15 PM
I-7863	Website	Denyse	Vargas	6400 Sumac DR NW	Albuquerque	NM	87120	United States	7denyse@gmail.com	5052353914	35.1591162	-106.6845713	Merged Document	Yes	07/03/2026 07:15 PM
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I-7865	Website	Anonymous	Anonymous			NA		United States	726galaxy@gmail.com				Merged Document	No	07/03/2026 07:16 PM
I-7866	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/03/2026 07:17 PM
I-7867	Website	Nicole	Jara		Haskell	NJ	07420	United States	Jaranicole2478@gmail.com		41.0305956	-74.2942208	Merged Document	No	07/03/2026 07:17 PM
I-7868	Website	Anonymous	Anonymous			NM		United States	Lickyyckil@gmail.com				Merged Document	No	07/03/2026 07:18 PM
I-7869	Website	Natalie	Marrufo		Saugerties	NM		United States	vemaya26@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 07:19 PM
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I-7871	Website	anonymous	anonymous			NM		United States	lwr5938@gmail.com				Merged Document	No	07/03/2026 07:22 PM
I-7872	Website	Jerzy	Hartung		Poznań	NA		United States	jurekhartung29@gmail.com				Merged Document	No	07/03/2026 07:23 PM
I-7873	Website	Guro	Lakså		Oslo	NA		United States	Guro.laksa@icloud.com				Merged Document	No	07/03/2026 07:23 PM
I-7874	Website	Hanna	Hanna		Warsaw	NA		United States	Hannazaras98@gmail.com				Merged Document	No	07/03/2026 07:24 PM
I-7875	Website	Xianaliah	n/a			CA		United States	Xianaliah@icoud.com				Merged Document	No	07/03/2026 07:25 PM
I-7876	Website	Travis	Allred		Farmington	NM	84025	United States	travisnallred@gmail.com		36.7280583	-108.2186856	Merged Document	No	07/03/2026 07:27 PM
I-7877	Website	Xaina	Lewallen	Anonymous		NA		United States	Xainarae8908@gmail.com				Merged Document	No	07/03/2026 07:29 PM
I-7878	Website	Aeron	Barbier		Corseaux	NM	1802	United States	aeronbarbier@gmail.com		46.4703247	6.8287551	Merged Document	No	07/03/2026 07:30 PM
I-7879	Website	Anonymous	Anonymous			NA		United States	tymonzoliborz@gmail.com				Merged Document	No	07/03/2026 07:31 PM
I-7880	Website	Theo	Shishkin		Dona Ana	NM		United States	theoshishkin@gmail.com		32.3930808	-106.8157813	Merged Document	No	07/03/2026 07:32 PM
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I-7882	Website	Jakobína	Guðmundsdóttir	Reykjavík, 108		NA		United States	gudmundurymir@gmail.com				Merged Document	No	07/03/2026 07:36 PM
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I-7884	Website	Lyn	lynxie			NA		United States	lynlynxie9011@gmail.com				Merged Document	No	07/03/2026 07:38 PM
I-7885	Website	Angelina	Garduño		Edgewood	NM	87015	United States	Agarduno100@yahoo.com		35.119378	-106.2051484	Merged Document	No	07/03/2026 07:39 PM
I-7886	Website	melody	leong			CA		United States	melody@gmail.com				Merged Document	No	07/03/2026 07:39 PM
I-7887	Website	Anonymous	Anonymous			NA		United States	azr4yildiz22@gmail.com				Merged Document	No	07/03/2026 07:41 PM
I-7888	Website	Nina	Cordelli		Santa Fe	NM		United States	nbcordelli@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/03/2026 07:43 PM
I-7889	Website	Lauren	Spivey		Latta	SC	29565	United States	laurenspivey74@gmail.com		34.3371047	-79.4311616	Merged Document	No	07/03/2026 07:43 PM
I-7890	Website	Anonymous	Anonymous			NA		United States	abby.simit@gmail.com				Merged Document	No	07/03/2026 07:44 PM
I-7891	Website	Eden	Melton		Lancaster	OH	43130	United States	stoore7374@gmail.com		39.713743	-82.601929	Merged Document	No	07/03/2026 07:46 PM
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I-7893	Website	Anonymous	Anonymous	Anonymous		NA		United States	greeblie8@gmail.com				Merged Document	No	07/03/2026 07:47 PM
I-7894	Website	Jake	n/a		Ireland	NA		United States	Emzerys17@gmail.com				Merged Document	No	07/03/2026 07:52 PM
I-7895	Website	Delaney	Loftin		Portland	NA	97220	United States	hpumpkin443@gmail.com		45.5517361	-122.5522483	Merged Document	No	07/03/2026 07:55 PM
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I-7898	Website	ruby	n/a		Ireland	NA		United States	ruby.wallace4574@icloud.co				Merged Document	No	07/03/2026 08:00 PM
I-7899	Website	Itzel	Zavala		Columbia	NA	71418	United States	Itzelzavalasma2019@gmail.c		32.1051567	-92.0779129	Merged Document	No	07/03/2026 08:04 PM
I-7900	Website	Lilliana	Grandy		Cincinnati	NA	45217	United States	Lillyoop16@gmail.com		39.1676821	-84.498621	Merged Document	No	07/03/2026 08:07 PM
I-7901	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/03/2026 08:11 PM
I-7902	Website	Maria	Gossin		Teaneck	NJ	07666	United States	Emilyrichirds2@gmail.com		40.8924932	-74.0123851	Merged Document	No	07/03/2026 08:16 PM
I-7903	Website	Roman	Peniaško		Prievidza	NA	971 01	United States	roman.peniasko2@gmail.con		48.7745206	18.6245383	Merged Document	No	07/03/2026 08:20 PM
I-7904	Website	Inês	Brito		Deão	NA	4905-255	United States	inesbrito1111@gmail.com		41.6992465	-8.6994848	Merged Document	No	07/03/2026 08:21 PM
I-7905	Website	David	Declarador		Elk Grove	NM	95758	United States	ddeclarador8@gmail.com		38.427766	-121.4798948	Merged Document	No	07/03/2026 08:22 PM
I-7906	Website	Kira	McKinney		Dover	NA	17315	United States	starwarsfamous13@gmail.cc		40.0017634	-76.8502488	Merged Document	No	07/03/2026 08:22 PM
I-7907	Website	Laure	T		Mexico	NA		United States	antekknowakowski@gmail.cc				Merged Document	No	07/03/2026 08:27 PM
I-7908	Website	Zariah	Blakely		Jacksonville	NA	32220	United States	zariah_blakely@yahoo.com		30.3424249	-81.8442934	Merged Document	No	07/03/2026 08:29 PM
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I-7910	Website	Octavia	Wood			NA	53916	United States	woodoctavia0@gmail.com		43.4577167	-88.8373023	Merged Document	No	07/03/2026 08:34 PM
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I-7912	Website	Eve	n/a			NA	87502	United States	evemcallorum106@gmail.co		35.81	-105.99	Merged Document	No	07/03/2026 08:43 PM
I-7913	Website	Mindy	Tong		Brooklyn	NY	11204	United States	mymindydiditong@gmail.cor		40.6195067	-73.9859414	Merged Document	No	07/03/2026 08:43 PM

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I-7915	Website	Mariah	Flores		Philadelphia,	PA	19124	United States	Floresmariah24@icloud.com		40.0149445	-75.0903154	Merged Document	No	07/03/2026 08:45 PM
I-7916	Website	Shane	Dobbins		Salyersville	NM	41465	United States	Dobbspreston@mail.com		37.7525922	-83.0687816	Merged Document	No	07/03/2026 08:46 PM
I-7917	Website	Janelis	Whye Granados		Elsmere	NA	19805	United States	Whyejanelis@gmail.com		39.7392796	-75.5979812	Merged Document	No	07/03/2026 08:46 PM
I-7918	Website	Reyli Alexis	Paz carreto		Lake Elsinore	CA	92530	United States	Reyli.paz15@icloud.com		33.6392361	-117.3851496	Merged Document	No	07/03/2026 08:47 PM
I-7919	Website	Anonymous	Anonymous			NA		United States	bro123qwerty@gmail.com				Merged Document	No	07/03/2026 08:47 PM
I-7920	Website	Nika	Illing		Helsinki	NA	00920	United States	nika.j.illing@gmail.com		60.2200837	25.0658787	Merged Document	No	07/03/2026 08:48 PM
I-7921	Website	Juno	Hyndman		Guelph, Ontario Canada	NA		United States	junohyndman23@gmail.com				Merged Document	No	07/03/2026 08:49 PM
I-7922	Website	anonymous	anonymous		anonymous	NA		United States	ejelf0033@gmail.com				Merged Document	No	07/03/2026 08:49 PM
I-7923	Website	anonymous	anonymous			NA		United States	felicidadlaci@gmail.com				Merged Document	No	07/03/2026 08:49 PM
I-7924	Website	Chelsea	Guillen			NM	87301	United States	chelsc2027@outlook.com		35.5057603	-108.7600963	Merged Document	No	07/03/2026 08:50 PM
I-7925	Website	feryal	ammar		Haledon	NJ	07508	United States	feryalammar00@gmail.com		40.9399124	-74.1851182	Merged Document	No	07/03/2026 08:51 PM
I-7926	Website	William	Brandon			FL	34652	United States	williambrandon224@gmail.co		28.2356313	-82.7455027	Merged Document	No	07/03/2026 08:52 PM
I-7927	Website	Skye	farris		Goffstown	NA	03410	United States	Theskyesthelimit0@gmail.co		43.0204052	-71.6002223	Merged Document	No	07/03/2026 08:52 PM
I-7928	Website	Alondra	Burgos		Cartersville	NA	30120	United States	alondrabtks@gmail.com		34.1577811	-84.8776392	Merged Document	No	07/03/2026 08:53 PM
I-7929	Website	Viridiana	Tapia		Tucson	AZ	85746	United States	viridianagizelle2011@icloud.c		32.054067	-111.0698858	Merged Document	No	07/03/2026 08:54 PM
I-7930	Website	Anayeli	n/a		Solito	NA		United States	Anayeliposadas1@gmail.com				Merged Document	No	07/03/2026 08:54 PM
I-7931	Website	Aaliyah	Goodyear			NA	HP23 6HH	United States	aaliyah.goodyear@icloud.com		51.7789676	-0.6414831	Merged Document	No	07/03/2026 08:56 PM
I-7932	Website	Anónimo	Anónimo			NA		United States	camimn171006@gmail.com				Merged Document	No	07/03/2026 08:59 PM
I-7933	Website	Cherich	Gallardo		Canada	NA		United States	gallardo_richard@yahoo.com				Merged Document	No	07/03/2026 08:59 PM
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I-7935	Website	anonymous	anonymous			NA		United States	ziehrkaitlyn@gmail.com				Merged Document	No	07/03/2026 09:01 PM
I-7936	Website	Anonymous	Anonymous		Anonymous	NA		United States	anonymous				Merged Document	No	07/03/2026 09:02 PM
I-7937	Website	Julian	Wright		Darlington	NA		United States	whimsicalpeachcentipede@g				Merged Document	No	07/03/2026 09:03 PM
I-7938	Website	Mikaël	Van Breuse		Bruxelles	NA	1020	United States	Lilivanbreusegem@gmail.com		50.884218	4.3580002	Merged Document	No	07/03/2026 09:05 PM
I-7939	Website	Erin	Munoz			NM		United States	Nicolemelendrez@aol.com				Merged Document	No	07/03/2026 09:17 PM
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I-7941	Website	Lily	Desmond			NY		United States	Lildesmond12612@gmail.com				Merged Document	No	07/03/2026 09:50 PM
I-7942	Website	Christian	Cortes	Anonymous	Anonymous	IL		United States	chriscortes111@yahoo.com	7737566218	40.6331249	-89.3985283	Merged Document	No	07/03/2026 10:09 PM
I-7943	Website	Claire	Romero	59 Sonrisa Trl	Santa Fe	NM	87506-1286	United States	ctromero2@gmail.com	5056997997	35.702646	-106.0281599	Merged Document	No	07/03/2026 10:17 PM
I-7944	Website	Avangeline	Clemins		New York	NY		United States	avanclemins999@gmail.com		40.7127753	-74.0059728	Merged Document	No	07/03/2026 10:30 PM
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I-7946	Website	Cassandra	Miller	1633 Placita de Luna	Santa Fe	NM	87506	United States	casssmill@gmail.com	5054290542	35.7146404	-105.9456393	Merged Document	No	07/03/2026 10:37 PM
I-7947	Website	Adam	Cantrell	410 Palmer Rd	Las Cruces	NM	88005	United States	adam.m.cantrell@gmail.com		32.3224555	-106.7882989	Merged Document	No	07/03/2026 10:37 PM
I-7948	Website	Sophia	alvarado			NM	44052	United States	sophiaalvarado1022@gmail.c		41.4636771	-82.1604849	Merged Document	No	07/03/2026 10:37 PM
I-7949	Website	James	Gilliam	1401 Pennsylvania St NE. Apt	Albuquerque	NM	87110	United States	Jamor.0022@gmail.com	5035090022	35.094819	-106.5601881	Merged Document	No	07/03/2026 10:49 PM
I-7950	Website	Stephanie	Wolf	11911 Elena Dr NE	Albuquerque	NM	87122	United States	stephanie.alana.wolf@gmail.	4048089068	35.1913682	-106.5060763	Merged Document	Yes	07/03/2026 11:01 PM
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I-7954	Website	Aušra	Petkutė		Kaunas	NM	50181	United States	ausrap8@gmail.com		54.9099915	23.9281619	Merged Document	No	07/03/2026 11:20 PM
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I-7957	Website	Chrish	Rivero		Philippines	NA		United States	chrishalexis@gmail.com				Merged Document	No	07/03/2026 11:47 PM
I-7958	Website	Rylee	Stevens		Hillrose	NA	80733	United States	ryleestevens84@gmail.com		40.3258129	-103.521889	Merged Document	No	07/03/2026 11:48 PM
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I-7960	Website	Dulce	Lara		Coralville	NM	2241	United States	dulcemvl@icloud.com		34.9727305	-105.0323635	Merged Document	No	07/03/2026 11:51 PM
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I-7962	Website	Caroline	Snyder		Sewickley,	NA	15143	United States	ccsnyder46@gmail.com		40.5364846	-80.1844243	Merged Document	No	07/03/2026 11:54 PM
I-7963	Website	Luknė	Kirsnytė		Vilnius	NM	33440	United States	lkirsnyte@gmail.com		54.6871555	25.2796514	Merged Document	No	07/03/2026 11:56 PM
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I-7968	Website	Julia	Kisiała		Poland	NA		United States	Julia.kisiala06@gmail.com				Merged Document	No	07/04/2026 12:08 AM
I-7969	Website	Mimi	black			NM	36350	United States	Queenmarsbar@gmail.com		31.3440967	-85.4994192	Merged Document	No	07/04/2026 12:10 AM
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I-7976	Website	Laura	koscielniak		Freudenstadt	NM	72250	United States	Laurakoscielniak0@gmail.co		48.4619789	8.4116631	Merged Document	No	07/04/2026 12:20 AM
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I-7979	Website	Jemina	Halinen		Ylivieska Finland	NA	84100	United States	halinenjemina1@gmail.com		64.072342	24.5335825	Merged Document	No	07/04/2026 12:29 AM
I-7980	Website	Autumn	D		Pittsburgh	PA	15220	United States	Autumndivito@gmail.com		40.4222843	-80.0367259	Merged Document	No	07/04/2026 12:30 AM
I-7981	Website	Anonymous	Anonymous			NM		United States	mayajones201117@gmail.co				Merged Document	No	07/04/2026 12:31 AM
I-7982	Website	Emma	Hill		Anonymous	NM		United States	charlielovesscats@gmail.cor		34.9727305	-105.0323635	Merged Document	No	07/04/2026 12:32 AM
I-7983	Website	Theresa	Love		Plateros	NM	99158	United States	mikanxtsumiki033@gmail.co		23.2232829	-102.8486076	Merged Document	No	07/04/2026 12:34 AM
I-7984	Website	Mackenzie	Fides		Oak Ridge	NM	37830	United States	Mackenziefides08@gmail.co		35.9858908	-84.2805478	Merged Document	No	07/04/2026 12:35 AM
I-7985	Website	Nadia	Davis		Springfield	NM	65807	United States	Davisjnadia06@gmail.com		37.1756964	-93.3288183	Merged Document	No	07/04/2026 12:36 AM
I-7986	Website	Mariangel	Balda		Montevideo	NM	11400	United States	maruuubalda2205@gmail.co		-34.8846231	-56.1086461	Merged Document	No	07/04/2026 12:38 AM
I-7987	Website	Trent	orcenaluk		Bedford	NA	44146	United States	Trentporcenaluk@gmail.com		41.3931096	-81.5365094	Merged Document	No	07/04/2026 12:40 AM
I-7988	Website	Chase	Johnson		Keene	NM	03431	United States	Chasethej@icloud.com		42.9561414	-72.3074326	Merged Document	No	07/04/2026 12:41 AM
I-7989	Website	Maddie	bewsher		Edinburgh, Scotland	NA		United States	Maddiebewsher@yahoo.com				Merged Document	No	07/04/2026 12:43 AM
I-7990	Website	Genevieve	Davis		Culpeper	NA	22701	United States	genevievexxdavis@gmail.com		38.4733465	-77.9961177	Merged Document	No	07/04/2026 12:44 AM
I-7991	Website	Fatma	Hamouda		London	NA		United States	fhamouda28@gmail.com				Merged Document	No	07/04/2026 12:45 AM
I-7992	Website	Achneepineskum	Morgan			NA		United States	ach98x@gmail.com				Merged Document	No	07/04/2026 12:46 AM
I-7993	Website	natalee	goodin		louisville	KY		United States	nataleeg2010@gmail.com		38.2468618	-85.7663724	Merged Document	No	07/04/2026 12:48 AM
I-7994	Website	Akyra	Rivera		Puerto Rico, Mayagüez	NA		United States	akyraarroyo09@gmail.com				Merged Document	No	07/04/2026 12:49 AM
I-7995	Website	Kel	Burton		Detroit	NM	48227	United States	frxgs.ii0@gmail.com		42.3787402	-83.1970511	Merged Document	No	07/04/2026 12:50 AM
I-7996	Website	Anonymous	Anonymous			NM		United States	Reneevillamor@yahoo.com				Merged Document	No	07/04/2026 12:51 AM
I-7997	Website	Pat	Reidy		Cape Coral	FL	33904	United States	reidypatrick90@gmail.com		26.6297378	-81.9597375	Merged Document	No	07/04/2026 12:53 AM
I-7998	Website	Angie	Walker	2190 W Alameda Street. Sant	Santa Fe	NM	87507	United States	Angiewalker23@gmail.com	2036151170	35.6755693	-105.9816242	Merged Document	No	07/04/2026 03:07 AM
I-7999	Website	Carlos	Juarez	350 Riverside Dr	Sunland Park	NM	88063	United States	Solraczerauj@yahoo.com	9158672818	31.8185294	-106.5969504	Merged Document	No	07/04/2026 04:53 AM
I-8000	Website	Rosalia	Ciddio	PO Box 100	Dixon	NM	87527	United States	rciddio@gmail.com		36.1988885	-105.888532	Merged Document	No	07/04/2026 05:00 AM
I-8001	Website	C	Caroline		Santa fe	NM		United States	Caitlinshivers@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 05:52 AM
I-8002	Website	Robert	DeLand	6240 East Anaheim Street	Mesa	AZ	85205	United States	deland_robert@att.net	630-247-0713	33.4195366	-111.6960743	Merged Document	No	07/04/2026 07:04 AM
I-8003	Website	Juan	Quiroz			NM		United States	juanm88@gmail.com	201-230-8809			Merged Document	No	07/04/2026 07:04 AM
I-8004	Website	Mike	Doughty	8108 Avenue La Prestina Nort	Albuquerque	NM	87109	United States	mfdoughty@gmail.com	201-992-7526	35.1366947	-106.5549512	Merged Document	No	07/04/2026 07:04 AM
I-8005	Website	Lauren	Zimmerman	3748 Sienna Avenue	Las Cruces	NM	88012	United States	zimmlovesdogs@gmail.com	662-801-0362	32.393942	-106.7465738	Merged Document	No	07/04/2026 07:04 AM
I-8006	Website	Brenda	Masias			NM		United States	bmmacias93@gmail.com	201-806-6835			Merged Document	No	07/04/2026 07:05 AM
I-8007	Website	Judith	Ruiz			NM		United States	rjudith180@gmail.com	201-462-4147			Merged Document	No	07/04/2026 07:05 AM
I-8008	Website	Robyn	Squyres	7416B Old Santa Fe Trail	Santa Fe	NM	87505	United States	robynsquyres@icloud.com		35.6156143	-105.9083349	Merged Document	No	07/04/2026 07:10 AM
I-8009	Website	Chantelle	Yazzie-Martin	1812 Bromilow Street	Las Cruces	NM	88001	United States	chantelle_yazzie@yahoo.com	5055731491	32.2966972	-106.7443249	Merged Document	No	07/04/2026 07:37 AM
I-8010	Website	Jessica	Chavez	801 Maxine Street Northeast	Albuquerque	NM	87123	United States	jessica.chavez171.@gmail.cc	505-365-9270	35.0847617	-106.5193118	Merged Document	No	07/04/2026 07:39 AM
I-8011	Website	Gabriel	Guevara	1112 San Pedro Drive Northea	Albuquerque	NM	87110	United States	geeguevara15@gmail.com	505-435-4138	35.088829	-106.5772487	Merged Document	No	07/04/2026 07:39 AM
I-8012	Website	Litzy	Barela			NM		United States	litzybarela@gmail.com	202-495-9070			Merged Document	No	07/04/2026 07:39 AM
I-8013	Website	Carlos	Sandoval			NM		United States	cxcs0027@gmail.com	212-823-4451			Merged Document	No	07/04/2026 07:39 AM
I-8014	Website	Hisoka	Tear	2827 Girard Boulevard Northe	Albuquerque	NM	87107	United States	hisokatear7@gmail.com	202-621-9638	35.1138487	-106.6140883	Merged Document	No	07/04/2026 07:39 AM
I-8015	Website	Izaiah	Chavez	1112 San Pedro Drive Northea	Albuquerque	NM	87110	United States	izaiahchavez995@gmail.com	505-373-8585	35.088829	-106.5772487	Merged Document	No	07/04/2026 07:39 AM
I-8016	Website	Milo	Brook			NM		United States	milowshadowbrook83@gmai	202-307-2661			Merged Document	No	07/04/2026 07:39 AM
I-8017	Website	Adoneus	Johnson			NM		United States	pymptyte@gmail.com	212-858-1819			Merged Document	No	07/04/2026 07:39 AM
I-8018	Website	Seraphina	Hawksmoor			NM		United States	seraphinahawks47@yahoo.c	212-547-2853			Merged Document	No	07/04/2026 07:39 AM
I-8019	Website	Ernest	Billings			NM		United States	ebill876@yahoo.com	201-794-2199			Merged Document	No	07/04/2026 07:39 AM
I-8020	Website	Christopher	Medina			NM		United States	medina.chris96@icloud.com	201-363-0024			Merged Document	No	07/04/2026 07:39 AM
I-8021	Website	Jasper	Ashworth			NM		United States	jasperash46@gmail.com	202-822-4738			Merged Document	No	07/04/2026 07:39 AM
I-8022	Website	Michael	Sanchez			NM		United States	36sanchez@outlook.com	201-311-4231			Merged Document	No	07/04/2026 07:39 AM
I-8023	Website	Claire	Lynch			NM		United States	eclaire30@aol.com	201-325-7859			Merged Document	No	07/04/2026 07:39 AM
I-8024	Website	Carla	Hernandez			NM		United States	karlahdz2619@gmail.com	201-543-5424			Merged Document	No	07/04/2026 07:39 AM
I-8025	Website	Jalyza	Miranda			NM		United States	halieyjalissa44@gmail.com	212-999-9719			Merged Document	No	07/04/2026 07:39 AM
I-8026	Website	Larrison	Castillo			NM		United States	lcast0891@gmail.com	202-622-9424			Merged Document	No	07/04/2026 07:39 AM
I-8027	Website	Alejandra	Hernandez			NM		United States	a6080733@gmail.com	212-725-1234			Merged Document	No	07/04/2026 07:39 AM
I-8028	Website	Salvador	Munoz	12901 Central Avenue Southe	Albuquerque	NM	87123	United States	sallowe113@gmail.com	505-347-0565	35.0702843	-106.5050451	Merged Document	No	07/04/2026 07:39 AM
I-8029	Website	Carlos	Aldana			NM		United States	carlosotonielaldana47@gma	212-667-8897			Merged Document	No	07/04/2026 07:40 AM
I-8030	Website	Deztynn	Mantanard			NM		United States	deztynnmantanard@gmail.cc	212-869-7006			Merged Document	No	07/04/2026 07:40 AM
I-8031	Website	Natalie	Hadley	2112 Silver Avenue Southeast	Albuquerque	NM	87106	United States	natalie.hadley.mt@gmail.cor	505-464-7415	35.0787502	-106.6233464	Merged Document	No	07/04/2026 07:40 AM
I-8032	Website	Maricruz	Dominguez			NM		United States	cruzdominguez03@icloud.co	505-569-4693			Merged Document	No	07/04/2026 07:40 AM
I-8033	Website	Caleb	Riversong			NM		United States	calebriver58@gmail.com	212-251-5924			Merged Document	No	07/04/2026 07:40 AM
I-8034	Website	Manuel	Marinez	6140 Chula Vista Road	Las Cruces	NM	88012	United States	melmtz87@gmail.com	575-636-9547	32.3996477	-106.7227626	Merged Document	No	07/04/2026 07:40 AM
I-8035	Website	Adrian	Doerfler			NM		United States	adriandoe80@gmail.com	575-244-4159			Merged Document	No	07/04/2026 07:40 AM
I-8036	Website	Edith	Vazquez			NM		United States	edithvazquez94@yahoo.com	201-536-4765			Merged Document	No	07/04/2026 07:40 AM
I-8037	Website	Elara	Whitlock			NM		United States	elarawhitlock@gmail.com	212-381-0014			Merged Document	No	07/04/2026 07:40 AM
I-8038	Website	Adela	Brito			NM		United States	agbritonm@yahoo.com	202-556-2523			Merged Document	No	07/04/2026 07:40 AM
I-8039	Website	Marlyn	Tamares			NM		United States	maryntamar@gmail.com	212-995-0348			Merged Document	No	07/04/2026 07:40 AM
I-8040	Website	Jeremiah	Duran	916 3rd Street Southwest	Albuquerque	NM	87102	United States	jakemccoy1019@gmail.com	505-675-4231	35.0759429	-106.6518138	Merged Document	No	07/04/2026 07:40 AM
I-8041	Website	Erika	Valdez			NM		United States	erikavianey28@gmail.com	212-741-8927			Merged Document	No	07/04/2026 07:40 AM
I-8042	Website	Felix	Sanchez			NM		United States	felixgsanchez@yahoo.com	201-986-8222			Merged Document	No	07/04/2026 07:40 AM
I-8043	Website	Darian	Jaramillo			NM		United States	djaramillo@bulldogs.org	212-978-3177			Merged Document	No	07/04/2026 07:41 AM
I-8044	Website	David rico	Rico			NM		United States	rico10david10@gmail.com	201-926-8282			Merged Document	No	07/04/2026 07:41 AM
I-8045	Website	Victoria	Duncan	4316 Rabbit Brush Avenue No	Albuquerque	NM	87120	United States	vibesalive11@gmail.com	505-537-6397	35.1572137	-106.6854027	Merged Document	No	07/04/2026 07:41 AM
I-8046	Website	Courtney	Preece	8818 Odin Road Southwest	Albuquerque	NM	87121	United States	preece537@gmail.com	505-569-2768	35.0695397	-106.7322586	Merged Document	No	07/04/2026 07:41 AM
I-8047	Website	Jordan	Gutierrez	913 2nd Street Northwest	Albuquerque	NM	87102	United States	jordangutierrez1997@gmail.c	505-448-5947	35.0922935	-106.6479531	Merged Document	No	07/04/2026 07:41 AM
I-8048	Website	Landon	Price			NM		United States	landonprice@gmail.com	202-331-4148			Merged Document	No	07/04/2026 07:41 AM
I-8049	Website	Carolina	Garcia			NM		United States	carolina70garcia.cg@gmail.c	201-333-3480			Merged Document	No	07/04/2026 07:41 AM
I-8050	Website	Osiris	Broward			NM		United States	osiristhevirus19@gmail.com	202-740-2084			Merged Document	No	07/04/2026 07:41 AM
I-8051	Website	Anthony	Lopez			NM		United States	bonejr159@gmail.com	212-916-6639			Merged Document	No	07/04/2026 07:41 AM
I-8052	Website	Colby	McGuire			NM		United States	onsomemortyts@gmail.com	212-930-8330			Merged Document	No	07/04/2026 07:41 AM
I-8053	Website	Bernadette	Moya	1926 Mae Avenue Southwest	Albuquerque	NM	87105	United States	Bernadette.moya@vca.com	505-315-0110	35.077716	-106.6858403	Merged Document	No	07/04/2026 07:41 AM
I-8054	Website	Martine	Mcglothlin	712 Terracotta Place Southwe	Albuquerque	NM	87121	United States	valeems00@gmail.com	505-377-1158	35.0629876	-106.7435966	Merged Document	No	07/04/2026 07:41 AM
I-8055	Website	Robby	Haney			NM		United States	robbybobby91682@gmail.cor	201-921-4997			Merged Document	No	07/04/2026 07:41 AM
I-8056	Website	Juan	Espinoza			NM		United States	juannespinoza109@gmail.co	201-638-1805			Merged Document	No	07/04/2026 07:41 AM
I-8057	Website	Serenity	Escalera	1410 South Telshor Boulevarc	Las Cruces	NM	88011	United States	batmanescalera1102@icloud	575-331-9653	32.3044308	-106.7384081	Merged Document	No	07/04/2026 07:41 AM
I-8058	Website	Santiago	Avalos			NM		United States	Avalos7503@gmail.com	201-728-6765			Merged Document	No	07/04/2026 07:42 AM
I-8059	Website	Travis	Dempsey			NM		United States	tldempsey@gisd.k12.nm.us	212-957-9177			Merged Document	No	07/04/2026 07:42 AM
I-8060	Website	Sophie	Kincaid			NM		United States	sophiekincaid36@gmail.com	212-607-2739			Merged Document	No	07/04/2026 07:42 AM
I-8061	Website	Ryan	Romero			NM		United States	ryro1096@gmail.com	202-432-2198			Merged Document	No	07/04/2026 07:42 AM
I-8062	Website	Angel	Maynez			NM		United States	maynesangel463@gmail.con	212-633-3750			Merged Document	No	07/04/2026 07:44 AM
I-8063	Website	Jacklyn	Thompson	299 Pawnee	Las Cruces	NM	88001	United States	thompsonjacklyn995@gmail.	212-651-8893	32.3646848	-106.7841601	Merged Document	No	07/04/2026 07:44 AM
I-8064	Website	Isabelle	Thorne			NM		United States	isabellethorne36@gmail.cor	202-778-0418			Merged Document	No	07/04/2026 07:44 AM
I-8065	Website	LauriAnne	Hernandez	2300 Yale Blvd SE	Albuquerque	NM	87106	United States	onlygodcanjudgeme767@gm	505-366-1169	35.0558033	-106.6211176	Merged Document	No	07/04/2026 07:44 AM
I-8066	Website	Lalo	Martin			NM		United States	lalo37958@gmail.com	201-744-2488			Merged Document	No	07/04/2026 07:44 AM
I-8067	Website	Nathan	Masek			NM		United States	masekclan@msn.com	202-401-3656			Merged Document	No	07/04/2026 07:44 AM
I-8068	Website	Robby	Hobby			NM		United States	robbyhobby8@gmail.com	201-718-7475			Merged Document	No	07/04/2026 07:44 AM
I-8069	Website	Wilburt	Arellano			NM		United States	wskearel@hotmail.com	212-828-5577			Merged Document	No	07/04/2026 07:44 AM
I-8070	Website	Janessa	Velasco			NM		United States	janessanvelasco@gmail.com	202-910-1442			Merged Document	No	07/04/2026 07:44 AM
I-8071	Website	Anjoli	Lajeunesse			NM		United States	loveeme3@gmail.com	201-275-4475			Merged Document	No	07/04/2026 07:45 AM
I-8072	Website	Damaris	Terrazas			NM		United States	Damaristerrazas04@gmail.cc	212-828-8814			Merged Document	No	07/04/2026 07:45 AM
I-8073	Website	Maurice	Molina			NM		United States	mmarquez.23@icloud.com	201-411-1235			Merged Document	No	07/04/2026 07:45 AM
I-8074	Website	Jacob	Cooper	236 Grove Street Northeast	Albuquerque	NM	87108	United States	jaketcooper@pm.me	502-419-5212	35.0776967	-106.561631	Merged Document	No	07/04/2026 07:45 AM
I-8075	Website	Vicente	Corona			NM		United States	v2798534@gmail.com	201-400-4082			Merged Document	No	07/04/2026 07:45 AM
I-8076	Website	lenny	Washington			NM		United States	lennywashh.07@gmail.com	201-240-1003			Merged Document	No	07/04/2026 07:45 AM
I-8077	Website	Graham	Holloway			NM		United States	graham26@aol.com	201-655-8337			Merged Document	No	07/04/2026 07:45 AM
I-8078	Website	Yanira	Rivera			NM		United States	yani2003@gmail.com	201-960-1268			Merged Document	No	07/04/2026 07:45 AM
I-8079	Website	John	Magnus	1307 Adams Street Northeast	Albuquerque	NM	87110	United States	starthedog505@gmail.com	202-813-4861	35.0994613	-106.5942358	Merged Document	No	07/04/2026 07:45 AM
I-8080	Website	Jeremiah	Morales			NM		United States	jeremiahm.0226@gmail.com	575-571-1936			Merged Document	No	07/04/2026 07:45 AM
I-8081	Website	Robert	Tafoya			NM		United States	wolfgangtafoya@gmail.com	212-524-8576			Merged Document	No	07/04/2026 07:45 AM
I-8082	Website	Michael	Chavez			NM		United States	mchavez@hatchschools.net	212-481-9504			Merged Document	No	07/04/2026 07:45 AM
I-8083	Website	Angel	Tovar			NM		United States	388tluna@gmail.com	212-419-0237			Merged Document	No	07/04/2026 07:45 AM
I-8084	Website	Ignacio	Ruiz			NM		United States	iruiz23@gmail.com	212-837-8085			Merged Document	No	07/04/2026 07:45 AM
I-8085	Website	Joshua	Romero			NM		United States	joshuaromero@gmail.com	202-483-0777			Merged Document	No	07/04/2026 07:45 AM
I-8086	Website	Marcus	Albright			NM		United States	marcusalbright19@yahoo.co	212-375-3749			Merged Document	No	07/04/2026 07:45 AM
I-8087	Website	Gabriel	McClure			NM		United States	chefgabemclure@gmail.com	201-710-9032			Merged Document	No	07/04/2026 07:45 AM
I-8088	Website	Robert	Munoz			NM		United States	robertmunoz3.0@yahoo.com	201-326-0035			Merged Document	No	07/04/2026 07:45 AM
I-8089	Website	Lydia	Garza			NM		United States	lydiagarza3401@comcast.ne	212-735-8298			Merged Document	No	07/04/2026 07:45 AM
I-8090	Website	Matt	Moyer			NM		United States	mmoyer@ftsumnerk12.com	202-611-3534			Merged Document	No	07/04/2026 07:45 AM
I-8091	Website	Fernando	Ramirez			NM		United States	fernandoram764@gmail.com	505-280-2037			Merged Document	No	07/04/2026 07:45 AM
I-8092	Website	Keith	Durham			NM		United States	kdurham@yahoo.com	202-711-9304			Merged Document	No	07/04/2026 07:45 AM
I-8093	Website	Edward	Birch			NM		United States	ebirch1837@gmail.com	505-710-0002			Merged Document	No	07/04/2026 07:46 AM
I-8094	Website	Angela	Benali			NM		United States	4ng3l4benali@gmail.com	202-600-8601			Merged Document	No	07/04/2026 07:46 AM
I-8095	Website	Casey	Belote			NM		United States	caseybelote676@gmail.com	201-598-1462			Merged Document	No	07/04/2026 07:46 AM
I-8096	Website	Loney	Lopez			NM		United States	lopezloney4@gmail.com	212-577-5049			Merged Document	No	07/04/2026 07:46 AM
I-8097	Website	Mirta	Barrios			NM		United States	Mirtbarrios@gmail.com	505-547-5933			Merged Document	No	07/04/2026 07:46 AM
I-8098	Website	Amanda	Mirabal	209 Maryland Avenue	Alamogordo	NM	88310	United States	amandamirabal89@gmail.co	575-294-2692	32.8921465	-105.9571289	Merged Document	No	07/04/2026 07:46 AM
I-8099	Website	Lydia	Garza			NM		United States	lydiagarza3401@comcast.ne	201-470-3993			Merged Document	No	07/04/2026 07:46 AM
I-8100	Website	Jacob	Mendez			NM		United States	jacobmendez3114@gmail.co	212-345-9006			Merged Document	No	07/04/2026 07:46 AM
I-8101	Website	Rena	Patterson			NM		United States	prettyassirenens@gmail.com	201-736-6330			Merged Document	No	07/04/2026 07:46 AM
I-8102	Website	Alex	Jordan			NM		United States	jordan.alexjor@gmail.com	202-956-2983			Merged Document	No	07/04/2026 07:46 AM
I-8103	Website	Jessica	Rodriguez			NM		United States	dulcelolipop85@hotmail.com	505-804-4892			Merged Document	No	07/04/2026 07:47 AM
I-8104	Website	Keith	Durham			NM		United States	kdurham@yahoo.com	202-711-9304			Merged Document	No	07/04/2026 07:47 AM
I-8105	Website	Mirta	Barrios			NM		United States	Mirtbarrios@gmail.com	505-547-5933			Merged Document	No	07/04/2026 07:47 AM
I-8106	Website	Patrick	Fernandez			NM		United States	9atr1ck556@gmail.com	202-835-7398			Merged Document	No	07/04/2026 07:47 AM
I-8107	Website	Chantal	Moreno			NM		United States	chantalmoreno@gmail.com	505-540-8614			Merged Document	No	07/04/2026 07:47 AM
I-8108	Website	Sandra	Singer			NM		United States	sing3155@yahoo.com	212-670-1772			Merged Document	No	07/04/2026 07:47 AM
I-8109	Website	Casey	Belote			NM		United States	caseybelote676@gmail.com	201-598-1462			Merged Document	No	07/04/2026 07:48 AM
I-8110	Website	Brian	Stacy			NM		United States	bstacy@gmail.com	202-362-4265			Merged Document	No	07/04/2026 07:48 AM
I-8111	Website	Natalie	Alderere	29 Rua Escavada	Avidagos	NM		United States	natalderete@yahoo.com	505-215-3790	41.4029095	-7.3097701	Merged Document	No	07/04/2026 07:48 AM
I-8112	Website	Owen	Hadley			NM		United States	owenhadley26@gmail.com	202-519-2295			Merged Document	No	07/04/2026 07:48 AM
I-8113	Website	Mike	Montano	6112 Calle Nueve Northwest	Albuquerque	NM	87107	United States	montoyamichael48@gmail.c	212-412-7735	35.146384	-106.6438012	Merged Document	No	07/04/2026 07:48 AM
I-8114	Website	Jose	Alvarez	6165 Vuelta Ventura	Santa Fe	NM	87507	United States	1985jalvarez@gmail.com	505-930-1334	35.6364946	-106.0462449	Merged Document	No	07/04/2026 07:48 AM
I-8115	Website	Rudy	Robledo			NM		United States	ripme150@gmail.com	202-720-5214			Merged Document	No	07/04/2026 07:49 AM
I-8116	Website	Noe	Calzada			NM		United States	noe_calzada29@yahoo.com	202-276-5632			Merged Document	No	07/04/2026 07:50 AM

I-8117	Website	Frankie	Ramzy			NM		United States	ramzyfrankie@gmail.com	201-576-9827			Merged Document	No	07/04/2026 07:54 AM
I-8118	Website	Isabella	Lozano			NM		United States	bellalozano3@gmail.com	201-958-4606			Merged Document	No	07/04/2026 07:54 AM
I-8119	Website	Gerry	Martin			NM		United States	slyhgg@gmail.com	505-319-1939			Merged Document	No	07/04/2026 07:54 AM
I-8120	Website	Rosie	Ramirez	521E East 3rd Street	Lordsburg	NM	88045	United States	wasssup1974@gmail.com	575-538-1712	32.3474932	-108.7033776	Merged Document	No	07/04/2026 07:54 AM
I-8121	Website	Sidney	Wayman	999 South Telshor Boulevard	Las Cruces	NM	88011	United States	sidneywayman96@gmail.co	575-993-3893	32.3073788	-106.7378386	Merged Document	No	07/04/2026 07:54 AM
I-8122	Website	Damien	Moran			NM		United States	ryanlee86@gmail.com	202-969-7556			Merged Document	No	07/04/2026 07:54 AM
I-8123	Website	Yazmin	Garcia			NM		United States	yg399913@gmail.com	212-815-2771			Merged Document	No	07/04/2026 07:55 AM
I-8124	Website	Samantha	Reyes			NM		United States	reyessamantha15@icloud.co	201-832-1529			Merged Document	No	07/04/2026 07:55 AM
I-8125	Website	Amber	Lopez			NM		United States	ambernicolelopez8@gmail.co	505-340-1273			Merged Document	No	07/04/2026 07:55 AM
I-8126	Website	Loray	Daniels			NM		United States	ladyloray59@gmail.com	201-252-2548			Merged Document	No	07/04/2026 07:55 AM
I-8127	Website	Tony	Melendrez			NM		United States	stawonjames13@icloud.com	201-285-2641			Merged Document	No	07/04/2026 07:55 AM
I-8128	Website	Desiree	Snyder	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	ms.snyderdesiree69@gmail.c	505-452-9303	35.0960341	-106.6490701	Merged Document	No	07/04/2026 07:55 AM
I-8129	Website	Pablo	Guerrero			NM		United States	pablograncho10@gmail.com	212-857-4416			Merged Document	No	07/04/2026 07:55 AM
I-8130	Website	Desiree	Viramontes			NM		United States	desireeutgrad@gmail.com	202-667-4275			Merged Document	No	07/04/2026 07:55 AM
I-8131	Website	Ubaldo	Trevizo			NM		United States	utrevizo@yahoo.com	602-799-3179			Merged Document	No	07/04/2026 07:55 AM
I-8132	Website	Dan	Repp			NM		United States	daneilrepp@msn.com	212-519-8363			Merged Document	No	07/04/2026 07:55 AM
I-8133	Website	Diego	Renteria			NM		United States	diegorenteria878@gmail.com	202-896-3416			Merged Document	No	07/04/2026 07:55 AM
I-8134	Website	Cynthia	Salgado			NM		United States	cynthiasalgado3131@gmail.c	505-308-0975			Merged Document	No	07/04/2026 07:55 AM
I-8135	Website	Sharron	Carver			NM		United States	sharon.thesmiles@yahoo.co	201-575-9717			Merged Document	No	07/04/2026 07:55 AM
I-8136	Website	Cindy	Arbogast			NM		United States	debandcin@msn.com	505-920-0014			Merged Document	No	07/04/2026 07:55 AM
I-8137	Website	Matthew	Stanley	6101 Central Ave NE Apt 213	Albuquerque	NM	87108	United States	gallegosaj1991aj@gmail.com	505-261-4351	35.0778705	-106.5788481	Merged Document	No	07/04/2026 07:55 AM
I-8138	Website	Hellen	Langlais			NM		United States	hlanglais643@gmail.com	201-945-6450			Merged Document	No	07/04/2026 07:55 AM
I-8139	Website	Cesar	Santizo			NM		United States	santizocesar124@gmail.com	202-967-4937			Merged Document	No	07/04/2026 07:55 AM
I-8140	Website	Daniel	Ortiz			NM		United States	djortiz87@gmail.com	505-507-2427			Merged Document	No	07/04/2026 07:55 AM
I-8141	Website	Matthew	Petit			NM		United States	matthewisd.o.p.e.505@gmail	505-417-5252			Merged Document	No	07/04/2026 07:55 AM
I-8142	Website	Fernando	Mesa			NM		United States	ganjasmoke0322@gmail.com	202-820-1060			Merged Document	No	07/04/2026 07:55 AM
I-8143	Website	Mari	Torrez			NM		United States	marilutorrez@gmail.com	201-541-0599			Merged Document	No	07/04/2026 07:55 AM
I-8144	Website	Juanita	Salmone			NM		United States	juanitasamone64@gmail.com	202-631-8107			Merged Document	No	07/04/2026 07:55 AM
I-8145	Website	Jan	Gilbrecht	908 Calle Armada	ESPANOLA	NM	87532-3645	United States	jan_gilbrecht@yahoo.com	5105083767	35.9908942	-106.0868654	Merged Document	No	07/04/2026 07:56 AM
I-8146	Website	Jayden	Cox			NM		United States	coxjayden35@gmail.com	202-920-1399			Merged Document	No	07/04/2026 07:56 AM
I-8147	Website	Andrew	Najar			NM		United States	andrewgnajar117@gmail.com	202-229-3109			Merged Document	No	07/04/2026 07:56 AM
I-8148	Website	Jeremiah	Martinez	3404 Nova Court Northwest	Albuquerque	NM	87120	United States	jeramiahmartinez497@gmail	505-514-4796	35.120034	-106.6979019	Merged Document	No	07/04/2026 07:56 AM
I-8149	Website	Desirenia	Russell	315 Dorado Place Southeast	Albuquerque	NM	87123	United States	babyphatdae@gmail.com	505-484-7684	35.0657735	-106.5045228	Merged Document	No	07/04/2026 07:56 AM
I-8150	Website	Paula	Chavez	618 Pecos Avenue	Santa Rosa	NM	88435	United States	deliriouschavez89@gmail.co	575-781-7397	34.9408717	-104.6829689	Merged Document	No	07/04/2026 07:56 AM
I-8151	Website	Michael	Espinoza			NM		United States	mikeymouse00@yahoo.com	202-247-6068			Merged Document	No	07/04/2026 07:56 AM
I-8152	Website	Luis	Torres			NM		United States	Luis2007torres11@gmail.com	201-397-8062			Merged Document	No	07/04/2026 07:56 AM
I-8153	Website	Andrew	Astorga			NM		United States	19andru87@gmail.com	202-353-6526			Merged Document	No	07/04/2026 07:57 AM
I-8154	Website	Jerreka	Smith			NM		United States	jenkinsjerreka@gmail.com	201-803-5506			Merged Document	No	07/04/2026 07:57 AM
I-8155	Website	Leonard	Pantoja			NM		United States	leo.pantoja1536@gmail.com	212-531-0833			Merged Document	No	07/04/2026 07:57 AM
I-8156	Website	Aidan	Crapps	5600 Gibson Boulevard South	Albuquerque	NM	87108	United States	acrapps74@gmail.com	505-360-7364	35.0573206	-106.578664	Merged Document	No	07/04/2026 07:57 AM
I-8157	Website	Jose	Gonzalez			NM		United States	tru2this3214@gmail.com	575-538-1712			Merged Document	No	07/04/2026 07:57 AM
I-8158	Website	Franchesca	Chavez			NM		United States	chavezfranchesca@yahoo.co	201-650-1429			Merged Document	No	07/04/2026 08:02 AM
I-8159	Website	Venessa	Lopez			NM		United States	venessalopez659@yahoo.co	202-492-7339			Merged Document	No	07/04/2026 08:02 AM
I-8160	Website	Ethan	Davalos			NM		United States	couldethan@gmail.com	201-699-6617			Merged Document	No	07/04/2026 08:02 AM
I-8161	Website	Izaiah	Chavez	1112 San Pedro Drive Northea	Albuquerque	NM	87110	United States	izaiahchavez995@gmail.com	505-373-8585	35.088829	-106.5772487	Merged Document	No	07/04/2026 08:02 AM
I-8162	Website	Tony	Lello			NM		United States	tonylelloswoutdoor@gmail.co	202-758-9858			Merged Document	No	07/04/2026 08:02 AM
I-8163	Website	Monica	Arreola			NM		United States	monicaarreolatorrez@gmail.c	212-897-3266			Merged Document	No	07/04/2026 08:02 AM
I-8164	Website	Brittany	Medina			NM		United States	britt19912010@gmail.com	505-544-1021			Merged Document	No	07/04/2026 08:02 AM
I-8165	Website	Sofia	Moreno			NM		United States	onoa902@gmail.com	202-308-6906			Merged Document	No	07/04/2026 08:02 AM
I-8166	Website	Jesus	Silva			NM		United States	Jrsilva2828@gmail.com	201-970-8020			Merged Document	No	07/04/2026 08:02 AM
I-8167	Website	Marvin	Cox Jr			NM		United States	marvvv223@gmail.com	212-709-3475			Merged Document	No	07/04/2026 08:02 AM
I-8168	Website	Andrew	Villegas			NM		United States	gilbertandrew06@gmail.com	201-879-1272			Merged Document	No	07/04/2026 08:02 AM
I-8169	Website	Malachi	Mitchell			NM		United States	malachimitchell320@gmail.c	201-426-6625			Merged Document	No	07/04/2026 08:02 AM
I-8170	Website	Chris	Bowman			NM		United States	cbowman6@yahoo.com	202-786-1739			Merged Document	No	07/04/2026 08:02 AM
I-8171	Website	Miles	Corbin			NM		United States	milescorbin36@gmail.com	201-729-6589			Merged Document	No	07/04/2026 08:03 AM
I-8172	Website	Lorrie	Hernandez			NM		United States	lorrieabq@gmail.com	212-352-2731			Merged Document	No	07/04/2026 08:03 AM
I-8173	Website	Veronica	Valenzuela			NM		United States	Valenzuela169@gmail.com	202-338-1826			Merged Document	No	07/04/2026 08:03 AM
I-8174	Website	Alfredo	Ramirez	521E East 3rd Street	Lordsburg	NM	88045	United States	alfred.ram.irez1942@gmail.c	575-574-8222	32.3474932	-108.7033776	Merged Document	No	07/04/2026 08:03 AM
I-8175	Website	Jay	Willis			NM		United States	jaymaybe24445@gmail.com	202-651-7324			Merged Document	No	07/04/2026 08:03 AM
I-8176	Website	Caleb	Adamson			NM		United States	calebadamso2021@gmail.co	202-692-7894			Merged Document	No	07/04/2026 08:03 AM
I-8177	Website	Eleanor	Lance			NM		United States	eleanorlance36@gmail.com	201-700-0610			Merged Document	No	07/04/2026 08:03 AM
I-8178	Website	Ford	Overdorf	2611 Dakota Street Northeas	Albuquerque	NM	87110	United States	ovkamuii03@gmail.com	323-388-7084	35.1100084	-106.5745185	Merged Document	No	07/04/2026 08:03 AM
I-8179	Website	Guillermo	Cardoza			NM		United States	raptorninja88@gmail.com	201-270-2336			Merged Document	No	07/04/2026 08:03 AM
I-8180	Website	Renee	Russ			NM		United States	renee.russ@clovis-schools.o	202-418-0557			Merged Document	No	07/04/2026 08:03 AM
I-8181	Website	Paola	Valdez			NM		United States	paolav800.pv@gmail.com	202-928-1490			Merged Document	No	07/04/2026 08:03 AM
I-8182	Website	Michelle	Martinez			NM		United States	michelle.ashley2018@gmail.	212-752-7413			Merged Document	No	07/04/2026 08:03 AM
I-8183	Website	Valerie	Valenzuela			NM		United States	Vero8val@nmsu.edu	212-992-9720			Merged Document	No	07/04/2026 08:03 AM
I-8184	Website	Drea	Svanda			NM		United States	asvanda93080@gmail.com	202-302-3521			Merged Document	No	07/04/2026 08:03 AM
I-8185	Website	Isaac Williams	Williams			NM		United States	isaac.treshawn11@gmail.co	212-738-9435			Merged Document	No	07/04/2026 08:04 AM
I-8186	Website	Norman	Williams			NM		United States	williamsnorman86@gmail.co	212-365-3205			Merged Document	No	07/04/2026 08:04 AM
I-8187	Website	Brandon	Rowland			NM		United States	b.rodubland@gmail.com	212-825-5370			Merged Document	No	07/04/2026 08:04 AM
I-8188	Website	Diego	Valenzuela			NM		United States	diego06v@icloud.com	201-610-0808			Merged Document	No	07/04/2026 08:04 AM
I-8189	Website	Sarah	Larson	2045 Isleta Blvd SW	Albuquerque	NM	87105	United States	sarahlarson@gmail.com	505-452-6645	35.0448194	-106.6796777	Merged Document	No	07/04/2026 08:04 AM
I-8190	Website	Aylinn	Corneji			NM		United States	aylinncorn@gmail.com	201-269-7960			Merged Document	No	07/04/2026 08:04 AM
I-8191	Website	Estrella	Calderon			NM		United States	dabluntedshootah@gmail.co	201-817-9082			Merged Document	No	07/04/2026 08:04 AM
I-8192	Website	Amanda	Trujillo			NM		United States	amandatrujillo909@gmail.co	202-820-4755			Merged Document	No	07/04/2026 08:04 AM
I-8193	Website	Amy	Roble			NM		United States	aroble@maxwellp12.com	212-592-1021			Merged Document	No	07/04/2026 08:04 AM
I-8194	Website	Judy	Larson	6417 Louise Place Northeast	Albuquerque	NM	87109	United States	judyelizabethlarson@gmail.c	505-328-0968	35.1494218	-106.5778289	Merged Document	No	07/04/2026 08:04 AM
I-8195	Website	Jessica	Peterson			NM		United States	jess3peterson@gmail.com	202-592-6028			Merged Document	No	07/04/2026 08:04 AM
I-8196	Website	Guillermo	Cardoza			NM		United States	raptorninja88@gmail.com	212-411-2671			Merged Document	No	07/04/2026 08:04 AM
I-8197	Website	Juan	Romero	5153 Wildflower Street	Las Cruces	NM	88011	United States	romerojuan244662@gmail.co	575-515-2156	32.4036127	-106.6462492	Merged Document	No	07/04/2026 08:04 AM
I-8198	Website	Valerie	Garcia			NM		United States	valeriga7@gmail.com	201-791-6712			Merged Document	No	07/04/2026 08:04 AM
I-8199	Website	Anahlysa	Meza			NM		United States	anahlysa.meza@icloud.com	201-518-0019			Merged Document	No	07/04/2026 08:04 AM
I-8200	Website	Lewis	Ricky			NM		United States	lewisricky1981@gmail.com	212-399-3930			Merged Document	No	07/04/2026 08:05 AM
I-8201	Website	Andrew	Tafoya			NM		United States	andrew.tafoya@aol.com	602-349-0186			Merged Document	No	07/04/2026 08:05 AM
I-8202	Website	Jaden	Rowlett			NM		United States	Jadens7th@gmail.com	212-306-4425			Merged Document	No	07/04/2026 08:05 AM
I-8203	Website	Madison	Ramirez			NM		United States	maddogramirez09@icloud.co	212-641-3246			Merged Document	No	07/04/2026 08:05 AM
I-8204	Website	Steven	Garcia			NM		United States	rekoner247@yahoo.com	201-311-8646			Merged Document	No	07/04/2026 08:05 AM
I-8205	Website	Alyssa	Torres			NM		United States	torresalyssa575@gmail.com	202-214-7943			Merged Document	No	07/04/2026 08:05 AM
I-8206	Website	Jessica	Scheidt			NM		United States	jesse_renae@yahoo.com	505-409-7636			Merged Document	No	07/04/2026 08:05 AM
I-8207	Website	Gabriella	Palcencio			NM		United States	grayplacencio@gmail.com	575-680-7751			Merged Document	No	07/04/2026 08:05 AM
I-8208	Website	Anthony	Hovey			NM		United States	yng5hov@yahoo.com	202-482-9183			Merged Document	No	07/04/2026 08:05 AM
I-8209	Website	Florencio	Aguilar			NM		United States	miufar2012@icloud.com	201-818-3054			Merged Document	No	07/04/2026 08:05 AM
I-8210	Website	Sevina	Guerin			NM		United States	Sevina.guerin@gmail.com	201-755-6552			Merged Document	No	07/04/2026 08:05 AM
I-8211	Website	Shawn	Frazir			NM		United States	shawnf123@hotmail.com	201-580-6750			Merged Document	No	07/04/2026 08:05 AM
I-8212	Website	Alessandra	Carrillo			NM		United States	lovealessandrat@gmail.com	202-730-1277			Merged Document	No	07/04/2026 08:05 AM
I-8213	Website	Daisy	Castrejon			NM		United States	daisycastrejon@gmail.com	202-934-8360			Merged Document	No	07/04/2026 08:05 AM
I-8214	Website	Gary	Allison			NM		United States	garyallison@springerschools.	212-880-6922			Merged Document	No	07/04/2026 08:05 AM
I-8215	Website	Marcus Casas	Casas			NM		United States	mcasas1722@gmail.com	201-449-8726			Merged Document	No	07/04/2026 08:06 AM
I-8216	Website	Maricruz	Dominguez			NM		United States	cruzdominguez03@icloud.co	505-569-4693			Merged Document	No	07/04/2026 08:06 AM
I-8217	Website	Red	Sky	218 Iron Avenue Southwest	Albuquerque	NM	87102	United States	redsky1902171@gmail.com	201-861-6045	35.0793298	-106.6511792	Merged Document	No	07/04/2026 08:06 AM
I-8218	Website	Manuel	Marinez	6140 Chula Vista Road	Las Cruces	NM	88012	United States	melmtz87@gmail.com	575-636-9547	32.3996477	-106.7227626	Merged Document	No	07/04/2026 08:06 AM
I-8219	Website	Elias	Marcelino			NM		United States	elias714@yahoo.com	201-667-1275			Merged Document	No	07/04/2026 08:06 AM
I-8220	Website	Pricilla	Gomez	4415 Echo Canyon Road	Las Cruces	NM	88011	United States	mypricilla@gmail.com	575-202-0715	32.2618707	-106.7159097	Merged Document	No	07/04/2026 08:06 AM
I-8221	Website	Adela	Brito			NM		United States	agbritonm@yahoo.com	202-556-2523			Merged Document	No	07/04/2026 08:06 AM
I-8222	Website	Tristen	Patterson			NM		United States	Tristenpatterson30@gmail.co	202-459-9798			Merged Document	No	07/04/2026 08:06 AM
I-8223	Website	Jj	Sanchez			NM		United States	dan1elsanch3z173j@gmail.c	201-861-9836			Merged Document	No	07/04/2026 08:07 AM
I-8224	Website	Colton	King			NM		United States	Coltonjking23@gmail.com	212-363-9680			Merged Document	No	07/04/2026 08:07 AM
I-8225	Website	Estevan	Melendrez			NM		United States	estevanmelendrez1@gmail.c	212-813-9403			Merged Document	No	07/04/2026 08:07 AM
I-8226	Website	Eric	Belding			NM		United States	ericbelding@gmail.com	201-476-7015			Merged Document	No	07/04/2026 08:07 AM
I-8227	Website	Danielle	Armijo			NM		United States	1042163@gmail.com	202-535-5506			Merged Document	No	07/04/2026 08:07 AM
I-8228	Website	Elyn	Perez	611 Lead Avenue Southwest	Albuquerque	NM	87102	United States	Perezelyn@gmail.com	202-511-0164	35.0821886	-106.6550826	Merged Document	No	07/04/2026 08:07 AM
I-8229	Website	Victoria	Duncan	4316 Rabbit Brush Avenue Nc	Albuquerque	NM	87120	United States	vibesalive11@gmail.com	505-537-6397	35.1572137	-106.6854027	Merged Document	No	07/04/2026 08:07 AM
I-8230	Website	Refujio	Herrera			NM		United States	mherrera0718@hotmail.com	202-747-9373			Merged Document	No	07/04/2026 08:07 AM
I-8231	Website	Angelito	Gutierrez	3655 Carlisle Boulevard Nortl	Albuquerque	NM	87110	United States	angelitoelias2022@gmail.co	505-677-3001	35.1224072	-106.6046618	Merged Document	No	07/04/2026 08:08 AM
I-8232	Website	Alsandra	Apachito	PO Box 5166	Magdalena	NM	87825	United States	alsandra.apachito@yahoo.co	505-985-6131	34.1167305	-107.2439251	Merged Document	No	07/04/2026 08:08 AM
I-8233	Website	Ernesto	Herrera			NM		United States	ernieherrera13@gmail.com	201-936-1966			Merged Document	No	07/04/2026 08:08 AM
I-8234	Website	Michelle	James			NM		United States	michels075@gmil.com	505-713-6863			Merged Document	No	07/04/2026 08:08 AM
I-8235	Website	Blanca	Cervantes			NM		United States	rocio.bc1481@gmail.com	201-220-0293			Merged Document	No	07/04/2026 08:08 AM
I-8236	Website	Jennifer	Urias			NM		United States	familiaespinozaurias100@gm	202-670-5696			Merged Document	No	07/04/2026 08:09 AM
I-8237	Website	Rachel	Anderson			GA		United States	rranderson918@gmail.com				Merged Document	No	07/04/2026 08:09 AM
I-8238	Website	Casper	Luna			NM		United States	casperlunaart@yahoo.com	202-237-3191			Merged Document	No	07/04/2026 08:11 AM
I-8239	Website	Abby	Long			NM		United States	abigail.r.long@gmail.com	505-804-6411			Merged Document	No	07/04/2026 08:11 AM
I-8240	Website	Irene	Padilla	1650 El Patio Place	Albuquerque	NM	87105	United States	irenepadilla505@gmail.com	201-362-3585	35.0392632	-106.6817876	Merged Document	No	07/04/2026 08:12 AM
I-8241	Website	Giovanni	Lozoya			NM		United States	glozoya2929@gmail.com	212-490-4319			Merged Document	No	07/04/2026 08:12 AM
I-8242	Website	Andres	Torres			NM		United States	alikepeper434@gmail.com	201-345-0917			Merged Document	No	07/04/2026 08:12 AM
I-8243	Website	Cody	Wayman	101 Broadway Blvd NE	Albuquerque	NM	87102	United States	codywayman8@gmail.com	575-621-6958	35.0842389	-106.6464438	Merged Document	No	07/04/2026 08:12 AM
I-8244	Website	Sarah	Valentina			NM		United States	sarahhv08@icloud.com	212-924-5724			Merged Document	No	07/04/2026 08:12 AM
I-8245	Website	Monica	Olivarez			NM		United States	monicaolivarez@yahoo.com	201-969-7400			Merged Document	No	07/04/2026 08:12 AM
I-8246	Website	Lawrenz	Acosta			NM		United States	lawrenzacosta12@gmail.com	212-530-8619			Merged Document	No	07/04/2026 08:12 AM
I-8247	Website	Savannah	Holmes			NM		United States	holmes.savannah@gmail.co	202-334-4141			Merged Document	No	07/04/2026 08:12 AM
I-8248	Website	Jessica	Scheidt			NM		United States	jesse_renae@yahoo.com	505-409-7636			Merged Document	No	07/04/2026 08:12 AM
I-8249	Website	Francisco	Arredondo	1001 Marron Cir NE	Albuquerque	NM	87112	United States	franciscoarredondo14@yaho	505-985-2493	35.0884916	-106.5439768	Merged Document	No	07/04/2026 08:12 AM
I-8250	Website	Urijah	Brown			NM		United States	kubisbetter@gmail.com	201-290-0145			Merged Document	No	07/04/2026 08:12 AM
I-8251	Website	Maggie	Torres			NM		United States	magtorres70@gmail.com	212-477-0829			Merged Document	No	07/04/2026 08:12 AM
I-8252	Website	Yuderky	Jimenez Fernandez			NM		United States	yuderkyfernandez1985@gma	201-382-6359			Merged Document	No	07/04/2026 08:12 AM
I-8253	Website	Gentry	Tomlin	23 Longview Drive	Tijeras	NM	87059	United States	gentom888@gmail.com	505-525-9198	35.0948444	-106.3066031	Merged Document	No	07/04/2026 08:12 AM
I-8254	Website	Paloma	Parra			NM		United States	parra_a@aps.edu	201-817-8608			Merged Document	No	07/04/2026 08:13 AM
I-8255	Website	Arthur	Sterling			NM		United States	arthursterling43@yahoo.com	202-915-1087			Merged Document	No	07/04/2026 08:13 AM
I-8256	Website	Andre	Ivan	500 Northpark Dr	Las Cruces	NM	88005	United States	dacuandrea28@gmail.com	212-425-9955	32.2823428	-106.7812989	Merged Document	No	07/04/2026 08:13 AM
I-8257	Website	Clara	Beaumont			NM		United States	clarabeumont43@gmail.com	201-601-3988			Merged Document	No	07/04/2026 08:13 AM
I-8258	Website	MarKus	Paris	1515 4th Street Northwest	Albuquerque	NM	87102	United States	silent14567@gmail.com	505-910-9310	35.0991458	-106.6492442	Merged Document	No	07/04/2026 08:13 AM
I-8259	Website	Robert	Sandoval	460 Cactus Point Drive South	Albuquerque	NM	87121	United States	sandovalrlobert741974@gma	505-589-1747	35.066561	-106.747026	Merged Document	No	07/04/2026 08:13 AM
I-8260	Website	Rashad	Anthony			NM		United States	rsanthony01@gmail.com	212-391-8458			Merged Document	No	07/04/2026 08:13 AM
I-8261	Website	Hunter	Riley			NM		United States	rileyh148@gmail.com	202-651-8881			Merged Document	No	07/04/2026 08:13 AM
I-8262	Website	Jocelynn	Leticia			NM		United States	jocelynnleticia07@icloud.co	212-226-8923			Merged Document	No	07/04/2026 08:13 AM
I-8263	Website	Giovanni	Lozoya			NM		United States	glozoya2929@gmail.com	212-490-4319			Merged Document	No	07/04/2026 08:13 AM
I-8264	Website	Lance	Houston			NM		United States	L4360741@gmail.com	202-674-2432			Merged Document	No	07/04/2026 08:13 AM
I-8265	Website	Dana	Cooper			NM		United States	cooperdana80@gmail.com	212-325-3305			Merged Document	No	07/04/2026 08:13 AM
I-8266	Website	Mayra	Reyes	5504 Palomino Drive Northwe	Albuquerque	NM	87120	United States	mreyes0435@gmail.com	505-550-8686	35.1487693	-106.7042167	Merged Document	No	07/04/2026 08:14 AM
I-8267	Website	Jahmil	Crayton-Johnson			NM		United States	jahmilcraytonjohnson@gmail	202-869-8257			Merged Document	No	07/04/2026 08:14 AM
I-8268	Website	Christa	Wilson			NM		United States	Experienceandlive@gmail.co	201-570-4607			Merged Document	No	07/04/2026 08:14 AM
I-8269	Website	Isaiah	Brown			NM		United States	zay32brown@gmail.com	201-829-3971			Merged Document	No	07/04/2026 08:14 AM
I-8270	Website	Michael	Burgess	6001 Moon Street Northeast	Albuquerque	NM	87111	United States	2savagesavant2@gmail.com	505-607-0087	35.1450264	-106.5482013	Merged Document	No	07/04/2026 08:14 AM
I-8271	Website	Kayla	Pope	6001 Moon Street Northeast a	Albuquerque	NM	87111	United States	blueeyesgangster222@gmail	202-918-1053	35.1450264	-106.5482013	Merged Document	No	07/04/2026 08:14 AM
I-8272	Website	Serenity	Barelas			NM		United States	serenity55@gmail.com	212-381-0545			Merged Document	No	07/04/2026 08:14 AM
I-8273	Website	Abby	Long			NM		United States	abigail.r.long@gmail.com	505-804-6411			Merged Document	No	07/04/2026 08:14 AM
I-8274	Website	Denise	Vigil	3728 3rd Street Northwest	Albuquerque	NM	87107	United States	dvigil89@gmail.com	505-737-3723	35.1203572	-106.642956	Merged Document	No	07/04/2026 08:14 AM
I-8275	Website	DIanna	Atwood			NM		United States	aceofheartsgroomer1@Gmai	201-804-1383			Merged Document	No	07/04/2026 08:14 AM
I-8276	Website	Chris	Garza			NM		United States	chris.p77icloudcom@gmail.c	212-269-5842			Merged Document	No	07/04/2026 08:14 AM
I-8277	Website	Javion	Jones			NM		United States	Javion.jones@icloud.com	202-599-2243			Merged Document	No	07/04/2026 08:14 AM
I-8278	Website	Liz	Sandoval			NM		United States	sandovalblair@gmail.com	212-450-6028			Merged Document	No	07/04/2026 08:14 AM
I-8279	Website	Svetlana	Tchenko			NM		United States	svetlana.a.tk@gmail.com	202-694-4195			Merged Document	No	07/04/2026 08:15 AM
I-8280	Website	Amber	Madrid priller			NM		United States	prilleramber60@gmail.com	212-441-3753			Merged Document	No	07/04/2026 08:15 AM
I-8281	Website	Kevin	Priller	1633 Perma Drive Northeast	Rio Rancho	NM	87144	United States	priller48@gmail.com	202-833-9830	35.2836244	-106.7034041	Merged Document	No	07/04/2026 08:15 AM
I-8282	Website	Sergio	Loya			NM		United States	Sloya7@icloud.com	201-865-0121			Merged Document	No	07/04/2026 08:15 AM
I-8283	Website	Carlos	Chavez perez			NM		United States	carloschavez691400@gmail.	212-427-8639			Merged Document	No	07/04/2026 08:15 AM
I-8284	Website	Christian	Comarena	480 Ridge Stone Drive Southw	Albuquerque	NM	87121	United States	christian.comaren@gmail.co	505-399-0475	35.0667743	-106.7400711	Merged Document	No	07/04/2026 08:15 AM
I-8285	Website	Mija	Rimmer			NM		United States	mijajoli3@gmail.com	505-358-2237			Merged Document	No	07/04/2026 08:15 AM
I-8286	Website	Jordan	Magdaleno			NM		United States	jmagda@nmsu.edu	212-563-7230			Merged Document	No	07/04/2026 08:15 AM
I-8287	Website	Alysiana	Chaparro			NM		United States	chaparroalysiana008@gmail.	201-570-4335			Merged Document	No	07/04/2026 08:15 AM
I-8288	Website	David	Quintna			NM		United States	kingdavidquintanasr@gmail.	201-400-2367			Merged Document	No	07/04/2026 08:15 AM
I-8289	Website	Maddy	Mossman			NM		United States	madelynmossman@icloud.c	505-660-5097			Merged Document	No	07/04/2026 08:15 AM
I-8290	Website	Brandon	Kehres			NM		United States	bmkehres2005@gmail.com	212-996-9748			Merged Document	No	07/04/2026 08:15 AM
I-8291	Website	Joseph	Lujan			NM		United States	jo.lujan35@gmail.com	201-671-7245			Merged Document	No	07/04/2026 08:16 AM
I-8292	Website	Thomas	Moxley	23 Longview Drive	Tijeras	NM	87059	United States	thomasmoxley883@gmail.co	505-269-6844	35.0948444	-106.3066031	Merged Document	No	07/04/2026 08:16 AM
I-8293	Website	Paige	Cheromiah	231 Muriel Street Northeast	Albuquerque	NM	87123	United States	mspaigecheromiah@outlook.	505-523-6673	35.0721373	-106.5167714	Merged Document	No	07/04/2026 08:16 AM
I-8294	Website	Denise	Cortez			NM		United States	denisegonzalez.dgcd@gmail.	201-879-0968			Merged Document	No	07/04/2026 08:16 AM
I-8295	Website	Malachi	Moncayo			NM		United States	Mxmoncayo55@gmail.com	212-731-9526			Merged Document	No	07/04/2026 08:16 AM
I-8296	Website	Jose	Hernandez			NM		United States	hernandezj5879@live.com	212-410-4710			Merged Document	No	07/04/2026 08:16 AM
I-8297	Website	Beatriz	Salas	351 Luna Azul Drive	Chaparral	NM	88081	United States	beeflores19@gmail.com	915-630-3480	32.0298526	-106.4035262	Merged Document	No	07/04/2026 08:16 AM
I-8298	Website	Ray	Venegas			NM		United States	Raymond247911@icloud.co	212-904-5123			Merged Document	No	07/04/2026 08:16 AM
I-8299	Website	Carlos Antonio	Figueredo Vidal	5710 Avalon Rd NW	Albuquerque	NM	87105	United States	figueredovidalc@gmail.com	505-582-3781	35.0839833	-106.7019036	Merged Document	No	07/04/2026 08:16 AM
I-8300	Website	Jade	Peterson			NM		United States	petersonjade.1@icloud.com	202-914-2481			Merged Document	No	07/04/2026 08:16 AM
I-8301	Website	Kathleen	Canalods			NM		United States	kcanalos@gmail.com	614-886-1727			Merged Document	No	07/04/2026 08:16 AM
I-8302	Website	Espy	Romero			NM		United States	espy.romero@icloud.com	212-728-9421			Merged Document	No	07/04/2026 08:16 AM
I-8303	Website	Ruby	Escobar	6095 Payan Road	Las Cruces	NM	88012	United States	rubyescobar1221@gmail.co	575-993-1953	32.3950031	-106.6983613	Merged Document	No	07/04/2026 08:16 AM
I-8304	Website	Samantha	Garcia			NM		United States	samantha19garcia23@gmail	201-926-9458			Merged Document	No	07/04/2026 08:16 AM
I-8305	Website	Jesus	Perez			NM		United States	p.jesus11@icloud.com	202-219-6914			Merged Document	No	07/04/2026 08:17 AM
I-8306	Website	Sean	Vigil			NM		United States	sealval@yahoo.com	212-922-1162			Merged Document	No	07/04/2026 08:17 AM
I-8307	Website	Yoselin	Guerra			NM		United States	yg.yoselin@gmail.com	201-659-4352			Merged Document	No	07/04/2026 08:17 AM
I-8308	Website	Lisa	Lanning	3303 West US Highway 40	Greenfield	IN	46140	United States	llanning@outlook.com	463-867-2698	39.7802962	-85.8632708	Merged Document	No	07/04/2026 08:17 AM
I-8309	Website	Victor	Mendoza			NM		United States	victormendoza699@yahoo.c	212-424-1782			Merged Document	No	07/04/2026 08:17 AM
I-8310	Website	Andre	Coquat			NM		United States	coquata@gmail.com	212-909-0184			Merged Document	No	07/04/2026 08:17 AM
I-8311	Website	Jose	Gonzalez			NM		United States	thegamitas@gmaul.com	201-642-0271			Merged Document	No	07/04/2026 08:17 AM
I-8312	Website	Jacqueline	Martinez	109 Cacy Avenue Northwest	Albuquerque	NM	87107	United States	martinezjacque71@gmail.co	505-239-8254	35.1175561	-106.6403288	Merged Document	No	07/04/2026 08:17 AM
I-8313	Website	Matt	Moyer			NM		United States	mmoyer@ftsumnerk12.com	202-611-3534			Merged Document	No	07/04/2026 08:17 AM
I-8314	Website	Ricardo	Salvador	1329 Fox Track Court	Las Cruces	NM	88007-6043	United States	cadwego@gmail.com	2695891096	32.3778077	-106.8326834	Merged Document	No	07/04/2026 08:20 AM
I-8315	Website	Madelyn	Vasquez			NM		United States	maddiehaylee8@gmail.com	212-570-8533			Merged Document	No	07/04/2026 08:21 AM
I-8316	Website	Liliana	Vega			NM		United States	lilivega@gmail.com	202-338-6906			Merged Document	No	07/04/2026 08:21 AM
I-8317	Website	Alyx	Romero			NM		United States	alyx2005romero@gmail.com	202-901-2733			Merged Document	No	07/04/2026 08:21 AM
I-8318	Website	Naim	Abdul			NM		United States	naimssk@gmail.com	202-346-1060			Merged Document	No	07/04/2026 08:21 AM
I-8319	Website	Alexis	Monto			NM		United States	lexi@yahho.com	201-697-5820			Merged Document	No	07/04/2026 08:21 AM

I-8320	Website	Jose	Barraza			NM		United States	pepeb822.jb@gmail.com	505-319-5138			Merged Document	No	07/04/2026 08:21 AM
I-8321	Website	Carmen	Alvidrez			NM		United States	carmenalvidrezchavez@gma	212-686-5230			Merged Document	No	07/04/2026 08:21 AM
I-8322	Website	Clinton	Ellison			NM		United States	clintonellison4@gmail.com	202-947-6362			Merged Document	No	07/04/2026 08:22 AM
I-8323	Website	Luis	Garcia			NM		United States	lgonzalez1034@gmail.com	201-780-2991			Merged Document	No	07/04/2026 08:22 AM
I-8324	Website	Lisa	Romero			NM		United States	alyx2005.lisa@gmail.com	212-417-6572			Merged Document	No	07/04/2026 08:22 AM
I-8325	Website	Ethan	Lenberg			NM		United States	123youcancountnomore@gm	202-301-7688			Merged Document	No	07/04/2026 08:22 AM
I-8326	Website	Michelle	Jacquez	3704 Ladera Drive Northwest	Albuquerque	NM	87120	United States	mcjacquez81@gmail.com	202-542-6037	35.1243927	-106.7092744	Merged Document	No	07/04/2026 08:22 AM
I-8327	Website	Andre	Martinez			NM		United States	Martinez.e.andre@gmail.com	201-616-8009			Merged Document	No	07/04/2026 08:22 AM
I-8328	Website	Teresa	Mitchell			NM		United States	teemartinez87@gmail.com	201-872-2639			Merged Document	No	07/04/2026 08:22 AM
I-8329	Website	Jacob	Meza			NM		United States	mezajacob27@gmail.com	201-234-4531			Merged Document	No	07/04/2026 08:22 AM
I-8330	Website	Orin	Redwine			NM		United States	orinredwine@gmail.com	201-287-2670			Merged Document	No	07/04/2026 08:22 AM
I-8331	Website	Bri	Bowen			NM		United States	brialishabowen@gmail.com	201-835-4718			Merged Document	No	07/04/2026 08:22 AM
I-8332	Website	Cash	Hutto			NM		United States	cashutto@gmail.com	201-292-0909			Merged Document	No	07/04/2026 08:22 AM
I-8333	Website	Alex	Kone			NM		United States	koalex2016@gmail.com	212-245-1054			Merged Document	No	07/04/2026 08:22 AM
I-8334	Website	Andrew	Deasy	801 Southeast Circle Northwe	Albuquerque	NM	87104	United States	masterd223ghostdog@gmail	150-496-2002	35.1016715	-106.6712741	Merged Document	No	07/04/2026 08:22 AM
I-8335	Website	Iris	Hernandez			NM		United States	hernandeziris1523@gmail.co	201-456-2572			Merged Document	No	07/04/2026 08:22 AM
I-8336	Website	Damiran	Smith			NM		United States	damiransmith@gmail.com	212-954-5582			Merged Document	No	07/04/2026 08:22 AM
I-8337	Website	Adan	Morgan			NM		United States	adanmorgan@gmail.com	202-522-7257			Merged Document	No	07/04/2026 08:23 AM
I-8338	Website	Berta	Lopez			NM		United States	suggie2sox@yahoo.com	202-314-5548			Merged Document	No	07/04/2026 08:23 AM
I-8339	Website	Robert	Cruz			NM		United States	rcruz78@yahoo.com	202-433-8441			Merged Document	No	07/04/2026 08:23 AM
I-8340	Website	Oscar	Dozal			NM		United States	sgtdozal@gmail.com	201-274-3120			Merged Document	No	07/04/2026 08:23 AM
I-8341	Website	Jordan	Lucas			NM		United States	jordankai7@yahoo.com	212-615-9479			Merged Document	No	07/04/2026 08:23 AM
I-8342	Website	Isiah	Richards			NM		United States	richzay04@gmail.com	201-415-2156			Merged Document	No	07/04/2026 08:23 AM
I-8343	Website	Zane	Walker			NM		United States	outsideboyz85@gmail.com	212-753-0143			Merged Document	No	07/04/2026 08:23 AM
I-8344	Website	Valeria	Solis			NM		United States	valeriasolis043@gmail.com	575-222-6814			Merged Document	No	07/04/2026 08:23 AM
I-8345	Website	James	Lopez			NM		United States	thpeshit@gmail.com	201-584-5166			Merged Document	No	07/04/2026 08:23 AM
I-8346	Website	Carlos	Gonzales			NM		United States	gonzales.carlos72@yahoo.cc	202-437-2279			Merged Document	No	07/04/2026 08:23 AM
I-8347	Website	Margaret	OrtiZ			NM		United States	margarethelenortiz@gmail.cc	201-745-3735			Merged Document	No	07/04/2026 08:23 AM
I-8347	Website	Adrian	Rodriguez			NM		United States	bippujapanstyle@gmail.com	202-817-7477			Merged Document	No	07/04/2026 08:23 AM
I-8348	Website	Frankie	Coates			NM		United States	fcoates1985@gmail.com	212-352-2923			Merged Document	No	07/04/2026 08:23 AM
I-8349	Website	Armando	Zamarron			NM		United States	armandozamarron.08@gmail	201-217-5344			Merged Document	No	07/04/2026 08:24 AM
I-8350	Website	Raylene	Cardenas	4441 Osuna Road Northeast	Albuquerque	NM	87109	United States	ray1995card@gmail.com	575-776-6377	35.155694	-106.5913716	Merged Document	No	07/04/2026 08:24 AM
I-8351	Website	Kevin	Flores			NM		United States	kevinworksthe@gmail.com	202-964-2133			Merged Document	No	07/04/2026 08:24 AM
I-8352	Website	Carlos	Guadalupe	5102 Central Avenue Southwe	Albuquerque	NM	87105	United States	tazman.com505@gmail.com	212-328-8498	35.0818132	-106.6947242	Merged Document	No	07/04/2026 08:24 AM
I-8353	Website	Ivonne	Trejo	1400 benavides road southwe	Albuquerque	NM	87121	United States	trejo1985@gmail.com	505-304-8774	35.052237	-106.7436483	Merged Document	No	07/04/2026 08:24 AM
I-8354	Website	Matthew	Pearce			NM		United States	matthewpearce485@gmail.c	505-331-5315			Merged Document	No	07/04/2026 08:24 AM
I-8355	Website	Izaiah	Suazo			NM		United States	zaysuazo85@gmail.com	212-665-8881			Merged Document	No	07/04/2026 08:24 AM
I-8356	Website	Fia	Venter	6401 Academy Road Northea	Albuquerque	NM	87109	United States	fiaventer@outlook.com	202-587-3578	35.1469596	-106.5777911	Merged Document	No	07/04/2026 08:24 AM
I-8357	Website	Keiarra	Tsadiasi	6001 Topke Place Northeast	Albuquerque	NM	87109	United States	keiarraleila06@gmail.com	210-850-6666	35.136134	-106.5806898	Merged Document	No	07/04/2026 08:24 AM
I-8358	Website	Patricia	Lucero			NM		United States	lucero5@comcast.net	201-997-0730			Merged Document	No	07/04/2026 08:24 AM
I-8359	Website	Kristie	Medina			NM		United States	kristie.medina@ratonschools	202-429-5318			Merged Document	No	07/04/2026 08:24 AM
I-8360	Website	Yaxel	Escalante	505 South Juarez Street	Deming	NM	88030	United States	yaxel06escalante@icloud.co	575-449-6327	32.2656639	-107.7453146	Merged Document	No	07/04/2026 08:24 AM
I-8361	Website	Shannon	Curlee			NM		United States	shannon0925@comcast.net	212-329-2471			Merged Document	No	07/04/2026 08:24 AM
I-8362	Website	Jerome	Garcia			NM		United States	jerome.garcia68@yahoo.com	201-755-7880			Merged Document	No	07/04/2026 08:24 AM
I-8363	Website	Tino	Velasco			NM		United States	faustinovelasco2008@gmail.	212-669-4170			Merged Document	No	07/04/2026 08:24 AM
I-8364	Website	Jose	Figueredo			NM		United States	Josedanielfigueredo2005@gn	202-680-0193			Merged Document	No	07/04/2026 08:24 AM
I-8365	Website	Morgan	Tomasella			NM		United States	morgantomasella@gmail.cor	607-339-1509			Merged Document	No	07/04/2026 08:25 AM
I-8366	Website	Linzy	Hargrove			NM		United States	linzyhaslett@gmail.com	202-271-2226			Merged Document	No	07/04/2026 08:25 AM
I-8367	Website	Elisa	Begueria			NM		United States	elisa.begueria@la-panthers.c	201-503-4584			Merged Document	No	07/04/2026 08:25 AM
I-8368	Website	Bobae	Almaraz			NM		United States	bobaealmaraz@gmail.com	201-761-2552			Merged Document	No	07/04/2026 08:25 AM
I-8369	Website	Shannon	Aguilar			NM		United States	saguilar@cimarronschools.o	212-614-0949			Merged Document	No	07/04/2026 08:25 AM
I-8370	Website	Ismael	Villegas			NM		United States	i.chicovillegas@gmail.com	212-741-7054			Merged Document	No	07/04/2026 08:25 AM
I-8371	Website	Maria	Guzman			NM		United States	mariaguzman52369@gmail.c	201-256-2880			Merged Document	No	07/04/2026 08:25 AM
I-8372	Website	Ariana	Lyman			NM		United States	nessy412@icloud.com	212-473-1525			Merged Document	No	07/04/2026 08:25 AM
I-8374	Website	Jeremiah	Gallegos			NM		United States	gallegoscojrg@gmail.com	505-800-1339			Merged Document	No	07/04/2026 08:25 AM
I-8375	Website	Ruben	Telles			NM		United States	rusmc79@gmail.com	212-768-6146			Merged Document	No	07/04/2026 08:25 AM
I-8376	Website	DuAnn	Haskins			NM		United States	purplecocored27@gmail.con	212-543-2919			Merged Document	No	07/04/2026 08:25 AM
I-8377	Website	Miguel	Hernandez			NM		United States	miguelhernandez26@yahoo.c	212-282-3305			Merged Document	No	07/04/2026 08:25 AM
I-8378	Website	Lilly	Leyva			NM		United States	lillyleyva333@gmail.com	201-934-5846			Merged Document	No	07/04/2026 08:25 AM
I-8379	Website	Joel	Reyes			NM		United States	Joelreyesgato1@outlook.com	212-902-2078			Merged Document	No	07/04/2026 08:26 AM
I-8380	Website	Fabian	Torres	3900 McKinley Avenue	El Paso	TX	79930	United States	jjfllopez@gmail.com	915-799-3765	31.809325	-106.4460433	Merged Document	No	07/04/2026 08:26 AM
I-8381	Website	Jake	Gorom			NM		United States	J_gorom21@gmail.com	202-343-2210			Merged Document	No	07/04/2026 08:26 AM
I-8382	Website	Jessie	Whetten			NM		United States	whettenjessie9@gmail.com	201-905-3260			Merged Document	No	07/04/2026 08:28 AM
I-8383	Website	Matthew	Petit			NM		United States	matthewisd.o.p.e.505@gmail	505-417-5252			Merged Document	No	07/04/2026 08:29 AM
I-8384	Website	Dalilah	Sanchez	2017 Yale Boulevard Southea	Albuquerque	NM	87106	United States	jrjan2021@gmail.com	505-541-9699	35.0592874	-106.6224345	Merged Document	No	07/04/2026 08:29 AM
I-8385	Website	Gerald	Higgins			NM		United States	bug070706@gmail.com	201-415-2263			Merged Document	No	07/04/2026 08:29 AM
I-8386	Website	Joey	Flores	1531 Gonzales Road Southwe	Albuquerque	NM	87105	United States	joeyflores@Gmail.com	505-524-6064	35.0784325	-106.6786091	Merged Document	No	07/04/2026 08:29 AM
I-8387	Website	Joseph	Villa	421 Indiana Street Southeast	Albuquerque	NM	87108	United States	gallegosaj1991@gmail.com	505-243-5328	35.071701	-106.5711827	Merged Document	No	07/04/2026 08:29 AM
I-8388	Website	Jayshawn	Caldwell			NM		United States	jayshawncaldwell2310@iclou	202-328-3796			Merged Document	No	07/04/2026 08:29 AM
I-8389	Website	Frankie	Rodriguez			NM		United States	frankierodriguez56@gmail.co	201-945-3818			Merged Document	No	07/04/2026 08:29 AM
I-8390	Website	Linda	Duran	4501 Morris Street Northeast	Albuquerque	NM	87111	United States	lduran1117@gmail.com	575-408-9512	35.1329793	-106.5264819	Merged Document	No	07/04/2026 08:29 AM
I-8391	Website	Julian	Kouame			NM		United States	oktojunkme@hotmail.com	212-211-2306			Merged Document	No	07/04/2026 08:30 AM
I-8392	Website	Tyler	Watts			NM		United States	dr.watts95@yahoo.com	212-836-9005			Merged Document	No	07/04/2026 08:30 AM
I-8393	Website	Nick	Mckane			NM		United States	unotslaynick2@gmail.com	212-711-5458			Merged Document	No	07/04/2026 08:30 AM
I-8394	Website	Dennis	Wayman	2443 Chaparral Trail	Silver City	NM	88061	United States	denniswayman002@gmail.cc	575-993-8821	32.5515071	-108.3745867	Merged Document	No	07/04/2026 08:30 AM
I-8395	Website	Jesus	Villalobos			NM		United States	jesusvillalobos14@gmail.con	202-335-5304			Merged Document	No	07/04/2026 08:30 AM
I-8396	Website	Tommy	Reyes			NM		United States	reyestommy213@gmail.com	201-947-1169			Merged Document	No	07/04/2026 08:30 AM
I-8397	Website	Antoinette	White	1136 Mckee Drive Northeast	Albuquerque	NM	87112	United States	antoinettewhite490@gmail.c	212-539-8231	35.0911086	-106.5484853	Merged Document	No	07/04/2026 08:30 AM
I-8398	Website	Denice	Hansen			NM		United States	denice.hansen24@gmail.con	202-546-2268			Merged Document	No	07/04/2026 08:31 AM
I-8399	Website	Selina	Reyes			NM		United States	bvagenselina@gmail.com	201-732-0129			Merged Document	No	07/04/2026 08:31 AM
I-8400	Website	Jalen	Sandoval			NM		United States	jalensnd@gmail.com	505-900-4478			Merged Document	No	07/04/2026 08:33 AM
I-8401	Website	Estella	Gallegos			NM		United States	stellar.star@gmail.com	201-530-6496			Merged Document	No	07/04/2026 08:33 AM
I-8402	Website	Heather	Garner			NM		United States	garnerh@dexterdemons.org	201-846-8624			Merged Document	No	07/04/2026 08:33 AM
I-8403	Website	Katy	Leach			NM		United States	katyleach575@gmail.com	212-563-4018			Merged Document	No	07/04/2026 08:34 AM
I-8404	Website	Ronald	Martinez	117 40th Street 4	Albuquerque	NM	87105	United States	ronniemartinez5729@gmail.c	505-252-9469	35.0866935	-106.6847851	Merged Document	No	07/04/2026 08:34 AM
I-8406	Website	River	McDowell			NM		United States	rivbasketball23@yahoo.com	212-675-0503			Merged Document	No	07/04/2026 08:34 AM
I-8407	Website	Yazmin	Zamora			NM		United States	yazminzamora73@gmail.com	212-512-6784			Merged Document	No	07/04/2026 08:34 AM
I-8408	Website	Dangelo	Collins			NM		United States	walterd030@icloud.com	212-769-7384			Merged Document	No	07/04/2026 08:34 AM
I-8409	Website	Anabelle	Gerber			NM		United States	Anabellejgerber@gmail.com	201-946-9561			Merged Document	No	07/04/2026 08:35 AM
I-8410	Website	Akeem	Washington			NM		United States	akeem.washington13@gmail	201-760-7966			Merged Document	No	07/04/2026 08:35 AM
I-8411	Website	Ashley	Hernandez			NM		United States	aash.hhernandez999@gmail.	201-709-8206			Merged Document	No	07/04/2026 08:35 AM
I-8412	Website	Tyrese	Eugene			NM		United States	tyreseeugene01@gmail.com	202-717-2342			Merged Document	No	07/04/2026 08:35 AM
I-8413	Website	David	Halpern	7601 Palo Duro Avenue North	Albuquerque	NM	87110	United States	davhal1967@yahoo.com	201-963-1349	35.1238182	-106.5595858	Merged Document	No	07/04/2026 08:35 AM
I-8414	Website	Martin	Zamora			NM		United States	mailtomartin.zamora@gmail.	212-793-1078			Merged Document	No	07/04/2026 08:35 AM
I-8415	Website	Rex	Kinsey			NM		United States	trae.trex@gmail.com	212-485-8912			Merged Document	No	07/04/2026 08:35 AM
I-8416	Website	Vanessa	Velazquez	525 Jane Street Northeast	Albuquerque	NM	87123	United States	velazquez36@gmail.com	505-317-8000	35.0758228	-106.5197459	Merged Document	No	07/04/2026 08:35 AM
I-8417	Website	Christopher	Baca			NM		United States	simplyfresh1@gmail.com	202-820-6942			Merged Document	No	07/04/2026 08:35 AM
I-8418	Website	Yoni	Rodriguez			NM		United States	yoni2493samuel@gmail.com	202-754-1035			Merged Document	No	07/04/2026 08:35 AM
I-8419	Website	Karen	Fierro			NM		United States	m0r3junk7@gmail.com	202-350-4947			Merged Document	No	07/04/2026 08:35 AM
I-8420	Website	Adrianna	Rene			NM		United States	Adrianarene10@gmail.com	202-482-4278			Merged Document	No	07/04/2026 08:35 AM
I-8421	Website	Fer	Ramos	500 63rd Street Southwest	Albuquerque	NM	87121	United States	ferramos@icloud.com	505-322-0604	35.0746858	-106.7045525	Merged Document	No	07/04/2026 08:35 AM
I-8422	Website	Daniel	Maldonado	8200 Bret Place Northeast	Albuquerque	NM	87109	United States	dman1800@gmail.com	201-681-8572	35.1309952	-106.5548117	Merged Document	No	07/04/2026 08:35 AM
I-8423	Website	Ernesto	Ayala			NM		United States	ernesto.ayala236573@gmail.	201-280-3122			Merged Document	No	07/04/2026 08:35 AM
I-8424	Website	Karen	Lopez			NM		United States	kl745059@gmail.com	505-417-9417			Merged Document	No	07/04/2026 08:36 AM
I-8425	Website	Brayton	Lenthall			NM		United States	braytonmoto@icloud.com	201-332-9524			Merged Document	No	07/04/2026 08:36 AM
I-8426	Website	Elizabeth	Balderas			NM		United States	cadieliz4@gmail.com	212-505-9044			Merged Document	No	07/04/2026 08:36 AM
I-8427	Website	Glen	Chelf			NM		United States	glenchelf@hotmail.com	201-514-7157			Merged Document	No	07/04/2026 08:36 AM
I-8428	Website	Abriee	Martinez			NM		United States	abrieemartinez1@gmail.com	201-477-9317			Merged Document	No	07/04/2026 08:36 AM
I-8429	Website	Julianni	Carpio			NM		United States	juliannicarpio0@gmail.com	201-331-2823			Merged Document	No	07/04/2026 08:36 AM
I-8430	Website	Anjelia	Mrtinez			NM		United States	martinezanjelia641@gmail.cc	212-475-7936			Merged Document	No	07/04/2026 08:36 AM
I-8431	Website	Kai	Cordell			NM		United States	blueflagkai@gmail.com	212-614-7784			Merged Document	No	07/04/2026 08:36 AM
I-8432	Website	Jake	Perez			NM		United States	robertjr2005p@gmail.com	212-779-1144			Merged Document	No	07/04/2026 08:36 AM
I-8433	Website	Brian	Luck			NM		United States	bluck@risd.k12.nm.us	202-281-6946			Merged Document	No	07/04/2026 08:36 AM
I-8434	Website	Emily	Silvia			NM		United States	herchoppa@gmail.com	202-263-9749			Merged Document	No	07/04/2026 08:36 AM
I-8435	Website	Leonardo	Uribe	2341 Flintstone Loop	Las Cruces	NM	88012	United States	leonardou610@gmail.com	575-691-5038	32.3672918	-106.7656706	Merged Document	No	07/04/2026 08:36 AM
I-8436	Website	Annie	Hansen			NM		United States	annimarie257@gmail.com	201-646-5050			Merged Document	No	07/04/2026 08:36 AM
I-8437	Website	Chauntee	Tsosie	6711 Zuni Rd SE	Albuquerque	NM	87108	United States	chaunteetsosie420@gmail.cc	505-319-4609	35.0730095	-106.5723511	Merged Document	No	07/04/2026 08:36 AM
I-8438	Website	Jiyan	Nava	1125 Lost Trail	New Braunfels	TX	78132	United States	jiycab@yahoo.com	210-882-6217	29.8439218	-98.0797401	Merged Document	No	07/04/2026 08:37 AM
I-8439	Website	Kathie	Bradfield			NM		United States	kathie.brazfield@yahoo.com	202-348-8350			Merged Document	No	07/04/2026 08:37 AM
I-8440	Website	Randall	Earwood			NM		United States	rkearwood@reserveschools.c	201-601-0029			Merged Document	No	07/04/2026 08:37 AM
I-8441	Website	Richie	Harris	17220 North 7th Street	Phoenix	AZ	85022	United States	richieharris076@yahoo.com	986-231-3343	33.6430309	-112.0655615	Merged Document	No	07/04/2026 08:37 AM
I-8442	Website	Isabel	Bustillos			NM		United States	isabelbustillos03@gmail.com	201-585-9447			Merged Document	No	07/04/2026 08:37 AM
I-8443	Website	Sergio	Jacquez			NM		United States	sergio.jacquez08@gmail.com	202-837-5416			Merged Document	No	07/04/2026 08:37 AM
I-8444	Website	Jason	Gonzalez	13610 Box-T Dr	San Antonio	TX	78253	United States	jason@sktx.com	210-362-2020	29.4678592	-98.7652856	Merged Document	No	07/04/2026 08:37 AM
I-8445	Website	Taylor	Garcia			NM		United States	opinionoutpost52@gmail.con	212-228-7292			Merged Document	No	07/04/2026 08:37 AM
I-8446	Website	Angel	Varela			NM		United States	av396627@gmail.com	212-618-5019			Merged Document	No	07/04/2026 08:37 AM
I-8447	Website	Patrece	Visarraga			NM		United States	patrece897@gmail.com	212-598-7629			Merged Document	No	07/04/2026 08:37 AM
I-8448	Website	Alvaro	Jimenez			NM		United States	hispanicnopanic@gmail.com	212-603-4565			Merged Document	No	07/04/2026 08:37 AM
I-8449	Website	Donna	Montoya			NM		United States	donnamontoya56@yahoo.co	212-303-3065			Merged Document	No	07/04/2026 08:37 AM
I-8450	Website	Michael	Gonzales			NM		United States	michaelgonzales@gmail.com	202-930-9425			Merged Document	No	07/04/2026 08:37 AM
I-8451	Website	Lourdes	Vigil			NM		United States	allteammom@gmail.com	202-322-0849			Merged Document	No	07/04/2026 08:37 AM
I-8452	Website	Steven	Whitlow			NM		United States	Steven.whitlow3@gmail.com	201-213-4176			Merged Document	No	07/04/2026 08:37 AM
I-8453	Website	David	Lackey			NM		United States	dlackey@quemadoschools.o	212-297-3252			Merged Document	No	07/04/2026 08:38 AM
I-8454	Website	Cynthia	Carrillo			NM		United States	Guerrera15@live.com	212-656-5939			Merged Document	No	07/04/2026 08:38 AM
I-8455	Website	Eddie	Uribe			NM		United States	eddieu031@gmail.com	201-617-5837			Merged Document	No	07/04/2026 08:38 AM
I-8456	Website	Librado	Camarillo			NM		United States	vero.reyes.reyes76@hotmail.	202-815-5987			Merged Document	No	07/04/2026 08:38 AM
I-8457	Website	Dezyre	Garcia			NM		United States	dezyregarcia12@gmail.com	212-457-1235			Merged Document	No	07/04/2026 08:38 AM
I-8458	Website	Bryant Jackson	Jackson			NM		United States	Jabba303@gmail.com	201-481-6941			Merged Document	No	07/04/2026 08:39 AM
I-8459	Website	Matt	Ziegler			NM	87111	United States	mpzieg@aol.com		35.1322706	-106.4994889	Merged Document	No	07/04/2026 08:41 AM
I-8460	Website	Robert	Ramirez	203 California Street Northea	Albuquerque	NM	87108	United States	findrobertj@yahoo.com	201-498-3247	35.0779518	-106.5755793	Merged Document	No	07/04/2026 08:43 AM
I-8461	Website	King	Brown			NM		United States	king.brown.tg@gmail.com	212-938-2594			Merged Document	No	07/04/2026 08:43 AM
I-8462	Website	Danielle	Garcia Huerta	9005 Sunridge Avenue Southv	Albuquerque	NM	87121	United States	danig4243@outlook.com	201-739-6923	35.0599986	-106.7339926	Merged Document	No	07/04/2026 08:43 AM
I-8463	Website	Vincent	Soular			NM		United States	Vincentsoular@gmail.com	202-296-8053			Merged Document	No	07/04/2026 08:43 AM
I-8464	Website	Jacalyn	Rodriguez	3 Carlitos Lane	Los Lunas	NM	87031	United States	jacalynrodriguez141@gmail.c	505-974-7182	34.7922087	-106.7034066	Merged Document	No	07/04/2026 08:43 AM
I-8465	Website	Paul	Huerta	9005 Sunridge Avenue Southv	Albuquerque	NM	87121	United States	paulhuerta2416@gmail.com	202-242-4575	35.0599986	-106.7339926	Merged Document	No	07/04/2026 08:44 AM
I-8466	Website	Flint	Pierce			NM		United States	flintpierce@yahoo.com	212-251-0508			Merged Document	No	07/04/2026 08:44 AM
I-8467	Website	Jaelyn	Woods			NM		United States	woodsjaelyn24@gmail.com	201-350-1375			Merged Document	No	07/04/2026 08:44 AM
I-8468	Website	Kayla	Lewis			NM		United States	tatekate10@gmail.com	212-436-2920			Merged Document	No	07/04/2026 08:44 AM
I-8469	Website	Angel	Sandoval	800 Main Street Northwest	Albuquerque	NM	87104	United States	asandoval@gmail.com	575-742-6479	35.0990292	-106.6713525	Merged Document	No	07/04/2026 08:44 AM
I-8470	Website	Jerry	Prue	918 Walter Street Northeast	Albuquerque	NM	87102	United States	pruejerry1@gmail.com	212-943-6948	35.0917464	-106.6385112	Merged Document	No	07/04/2026 08:44 AM
I-8471	Website	Jason	Chavez			NM		United States	jason.chavez@liuna16.org	212-720-5153			Merged Document	No	07/04/2026 08:44 AM
I-8472	Website	Samantha	Duran			NM		United States	sam15duran@gmail.com	212-532-5381			Merged Document	No	07/04/2026 08:44 AM
I-8473	Website	Jennifer	Malaney			NM		United States	jennifermalaney@aps.edu	201-740-2977			Merged Document	No	07/04/2026 08:44 AM
I-8474	Website	Lea	La Jeunesse			NM		United States	frankencandy@gmail.com	505-203-1091			Merged Document	No	07/04/2026 08:44 AM
I-8475	Website	Linda	Jaramillo			NM		United States	ljaramillo18@gmail.com	202-824-7056			Merged Document	No	07/04/2026 08:45 AM
I-8476	Website	Renee	Jojola			NM		United States	jojolarenee8@gmail.com	201-744-4317			Merged Document	No	07/04/2026 08:45 AM
I-8477	Website	Sarah	Lujan	2094 Kathy Jo Rd SW	Albuquerque	NM	87105	United States	serahlujan28@aol.com	505-615-7624	34.9775441	-106.6924087	Merged Document	No	07/04/2026 08:45 AM
I-8478	Website	Curtis	Witham			NM		United States	cdwitham@msn.com	202-529-6109			Merged Document	No	07/04/2026 08:45 AM
I-8479	Website	Kathleen	Gallegos			NM		United States	kathlgal57@gmail.com	201-348-7793			Merged Document	No	07/04/2026 08:45 AM
I-8480	Website	Mary	Hyatt			NM		United States	bikermary2001@yahoo.com	201-279-1552			Merged Document	No	07/04/2026 08:45 AM
I-8481	Website	Tierra	Hobbs	1852 Foster Road	Las Cruces	NM	88001	United States	tierrahobbs90@gmail.com	575-222-5817	32.2991341	-106.75384	Merged Document	No	07/04/2026 08:45 AM
I-8482	Website	Genesis	Rodriguez			NM		United States	gr605070@gmail.com	212-386-8246			Merged Document	No	07/04/2026 08:45 AM
I-8483	Website	Ivonne	Manini			NM		United States	Ivonnemanini66@gmail.com	212-916-5403			Merged Document	No	07/04/2026 08:45 AM
I-8484	Website	Adrienne	Aragon			NM		United States	adriennearagon27@gmail.co	202-971-6371			Merged Document	No	07/04/2026 08:45 AM
I-8485	Website	Richard	Barranca	6736 Ventana Hills Road Nort	Albuquerque	NM	87114	United States	barrancarichard@gmail.com	505-252-0125	35.2002145	-106.7303468	Merged Document	No	07/04/2026 08:45 AM
I-8486	Website	Aaron	Brown			NM		United States	deuceiselite@gmail.com	202-264-7496			Merged Document	No	07/04/2026 08:45 AM
I-8487	Website	Amy	Serrano	PO Box 72438	Albuquerque	NM	87195	United States	serranoa@gmail.com	505-288-5800	35.0843859	-106.650422	Merged Document	No	07/04/2026 08:46 AM
I-8488	Website	Maybis	Batista			NM		United States	yemaya106@gmail.com	505-264-8498			Merged Document	No	07/04/2026 08:46 AM
I-8489	Website	Donald	Redish			NM		United States	elmongom@aol.com	201-326-9804			Merged Document	No	07/04/2026 08:46 AM
I-8490	Website	Maria	James			NM		United States	daffyskylark@gmail.com	505-315-5086			Merged Document	No	07/04/2026 08:46 AM
I-8491	Website	Abe	Marin			NM		United States	staysantafenmx.com@gmail.	201-547-7360			Merged Document	No	07/04/2026 08:46 AM
I-8492	Website	Nolan	Emerson	3655 Carlisle Boulevard Nortl	Albuquerque	NM	87110	United States	nolanemerson342@gmail.co	202-963-7326	35.1224072	-106.6046618	Merged Document	No	07/04/2026 08:46 AM
I-8493	Website	Calvin	Khalil			NM		United States	calvinkhalil29@gmail.com	212-819-9369			Merged Document	No	07/04/2026 08:46 AM
I-8494	Website	Hope	Dominguez			NM		United States	hopecervantes74@gmail.con	212-998-8274			Merged Document	No	07/04/2026 08:46 AM
I-8495	Website	Guy	Bryan			NM		United States	1guybryan@gmail.com	505-803-3900			Merged Document	No	07/04/2026 08:46 AM
I-8496	Website	Ariel	Baca			NM		United States	arielbaca728@gmail.com	202-561-5420			Merged Document	No	07/04/2026 08:46 AM
I-8497	Website	Wendell	Talley		Red Hill	NM	87829	United States	tallwend77@gmail.com	505-300-7704	34.2186593	-108.8722962	Merged Document	No	07/04/2026 08:46 AM
I-8498	Website	Arlene	Smith			NM		United States	arlasmith589@gmail.com	212-518-3644			Merged Document	No	07/04/2026 08:46 AM
I-8499	Website	Kim	Franklin			NM		United States	deepforestwomyn@gmail.coi	858-531-3861			Merged Document	No	07/04/2026 08:46 AM
I-8500	Website	Tyra	Willson			NM		United States	tyra.willson@creoks.org	202-732-5761			Merged Document	No	07/04/2026 08:46 AM
I-8501	Website	Martessa	Mendoza			NM		United States	tessasfunerall@icloud.com	201-699-5921			Merged Document	No	07/04/2026 08:47 AM
I-8502	Website	Isaiah	Morales			NM		United States	saimorales193@gmail.com	202-327-2860			Merged Document	No	07/04/2026 08:47 AM
I-8503	Website	Harriet	Bird			NM		United States	harjobird@yayoo.com	202-301-0124			Merged Document	No	07/04/2026 08:47 AM
I-8504	Website	Terrie	Sanchez	441 Coors Boulevard Northwe	Albuquerque	NM	87121	United States	strategic.grace.leadership@g	505-514-6130	35.0878145	-106.7113791	Merged Document	No	07/04/2026 08:47 AM
I-8505	Website	Ali	Alhameedi			NM		United States	alostar2313@gmail.com	202-989-2098			Merged Document	No	07/04/2026 08:47 AM
I-8506	Website	Zayden	Marin	620 South Espanola Street	Las Cruces	NM	88001	United States	marinzayden62@gmail.com	575-649-6571	32.3073736	-106.763882	Merged Document	No	07/04/2026 08:47 AM
I-8507	Website	Brian	Escobar			NM		United States	88esco@yahoo.com	212-916-0153			Merged Document	No	07/04/2026 08:47 AM
I-8508	Website	Kash	Brown			NM		United States	kashbeonko@gmail.com	201-382-1623			Merged Document	No	07/04/2026 08:47 AM
I-8509	Website	Joanna	Lujan			NM		United States	abuelalove3@gmail.com	201-721-4415			Merged Document	No	07/04/2026 08:47 AM
I-8510	Website	Chris	Apodaca			NM		United States	checof1boxbox@gmail.com	575-270-5484			Merged Document	No	07/04/2026 08:47 AM
I-8511	Website	Yanet	Melendez			NM		United States	yanetivana@gmail.com	202-935-1228			Merged Document	No	07/04/2026 08:47 AM
I-8512	Website	Ismael	Cabrera			NM		United States	Shirtlocks28@gmail.com	575-339-9113			Merged Document	No	07/04/2026 08:47 AM
I-8513	Website	Serenity	Monsivaiz			NM		United States	serenitymonsivaiz12@gmail.c	202-804-5430			Merged Document	No	07/04/2026 08:47 AM
I-8514	Website	Alex	Saldana	5524 Calle Quieta Northwest	Albuquerque	NM	87120	United States	alex_saldana24@icloud.com	505-548-4303	35.1457024	-106.7023934	Merged Document	No	07/04/2026 08:47 AM
I-8515	Website	Jimmie	Gonzalez			NM		United States	jgonza414@gmail.com	212-689-7366			Merged Document	No	07/04/2026 08:47 AM
I-8516	Website	Jessica	Gonzalez			NM		United States	jessikavale85@gmail.com	202-484-1320			Merged Document	No	07/04/2026 08:47 AM
I-8517	Website	Ariana	Silva			NM		United States	ari.silvaa47@icloud.com	212-712-0948			Merged Document	No	07/04/2026 08:48 AM
I-8518	Website	Julian	Lara			NM		United States	Larajulian11302002@gmail.c	201-232-8358			Merged Document	No	07/04/2026 08:48 AM
I-8519	Website	Alyssa	Torres	759 Zuni Rd SE	Rio Rancho	NM	87124	United States	purplegabriella@yahoo.com	575-405-2104	35.2452142	-106.7153148	Merged Document	No	07/04/2026 08:48 AM
I-8520	Website	Maria	Rivas			NM		United States	mrivas662@gmail.com	505-492-6872			Merged Document	No	07/04/2026 08:48 AM
I-8521	Website	Amckenzie	Yazzie			NM		United States	yazziekinzi45@gmail.com	202-798-2784			Merged Document	No	07/04/2026 08:48 AM
I-8522	Website	Zachary	Fernandez			NM		United States	Zac22oneupenergy@gmail.cc	202-831-3077			Merged Document	No	07/04/2026 08:48 AM
I-8523	Website	Anate	Good			NM		United States	aygood1@yahoo.com	202-260-6563			Merged Document	No	07/04/2026 08:48 AM

I-8524	Website	Angel	Navarro				NM		United States	flatline999.lv@gmail.com	202-814-6084			Merged Document	No	07/04/2026 08:55 AM
I-8525	Website	Eugene	Martinez		1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/04/2026 08:55 AM
I-8526	Website	Dylan	Sweet				NM		United States	joxer_16@yahoo.com	201-681-8703			Merged Document	No	07/04/2026 08:55 AM
I-8527	Website	Esther	Jaurequi				NM		United States	Jukulove5@gmail.com	212-405-0264			Merged Document	No	07/04/2026 08:55 AM
I-8528	Website	Natieli	Cardona				NM		United States	natieli687@gmail.gmail.com	201-441-2334			Merged Document	No	07/04/2026 08:55 AM
I-8529	Website	Robert	Burkhartsmeier		2226 Cimarron Road Southwe	Rio Rancho	NM	87124	United States	rburkhartsmeier@yahoo.com	575-312-9651	35.2208611	-106.8263542	Merged Document	No	07/04/2026 08:56 AM
I-8530	Website	Ramon	Loya				NM		United States	batmansson@gmail.com	202-255-7907			Merged Document	No	07/04/2026 08:56 AM
I-8531	Website	Stacy	Ellison		1221 Akers Street	Las Cruces	NM	88005	United States	ellison_casa@comcast.net	575-649-9620	32.3523477	-106.777463	Merged Document	No	07/04/2026 08:56 AM
I-8532	Website	Philip	Allesandri				NM		United States	dmegaallesandro@gmail.cor	212-834-5443			Merged Document	No	07/04/2026 08:56 AM
I-8533	Website	Lynisa	Whatley		400 Elm Street Northeast	Albuquerque	NM	87102	United States	Nenewhatley5@gmail.com	424-223-1760	35.0856484	-106.6378682	Merged Document	No	07/04/2026 08:56 AM
I-8534	Website	Javier	Varela				NM		United States	javarelagalaz@gmail.com	212-894-1979			Merged Document	No	07/04/2026 08:56 AM
I-8535	Website	Jenifer	Nava				NM		United States	porkfriedrice27@gmail.com	202-692-7626			Merged Document	No	07/04/2026 08:56 AM
I-8536	Website	Samantha	Marie				NM		United States	sakridmoonie@gmail.com	202-821-3479			Merged Document	No	07/04/2026 08:56 AM
I-8537	Website	Nick	Pavlakovich				NM		United States	dreadnoughtbrovo13@gmail.	505-359-8203			Merged Document	No	07/04/2026 08:56 AM
I-8538	Website	Braulio	Rodriguez				NM		United States	braullydanien@gmail.com	202-897-5515			Merged Document	No	07/04/2026 08:56 AM
I-8539	Website	Charles	Wilson				NM		United States	Blackie19701970@gmail.con	212-627-4903			Merged Document	No	07/04/2026 08:56 AM
I-8540	Website	Matthew	Lucero		1706 Medio St	Santa Fe	NM	87501	United States	mattgenacis@gmail.com	202-852-3559	35.6779092	-105.9788347	Merged Document	No	07/04/2026 08:56 AM
I-8541	Website	Charles	Anderson				NM		United States	c.ander908@yahoo.com	202-638-1648			Merged Document	No	07/04/2026 08:57 AM
I-8542	Website	Angelito	Gutierrez		3655 Carlisle Boulevard Nortl	Albuquerque	NM	87110	United States	angelitoelias2022@gmail.cor	505-677-3001	35.1224072	-106.6046618	Merged Document	No	07/04/2026 08:57 AM
I-8543	Website	Anthony	Cuaron		PO Box 367	Isleta	NM	87022	United States	cuarontony@gmail.com	201-356-2533	34.905734	-106.6925062	Merged Document	No	07/04/2026 08:57 AM
I-8544	Website	Amaurey	Brooks				NM		United States	brooksamaurey@gmail.com	201-232-4964			Merged Document	No	07/04/2026 08:57 AM
I-8545	Website	Mariell	Johnson				NM		United States	Mariellj7495@gmail.com	202-875-1289			Merged Document	No	07/04/2026 08:57 AM
I-8546	Website	Elizabeth	Dean		909 California Street Southea	Albuquerque	NM	87108	United States	rpedean@yahoo.com	212-705-7836	35.0631833	-106.5756148	Merged Document	No	07/04/2026 08:57 AM
I-8547	Website	Juan	Flores				NM		United States	aguas2424@gmail.com	202-267-9095			Merged Document	No	07/04/2026 08:57 AM
I-8548	Website	Harmony	Monge				NM		United States	monharmony@gmail.com	201-427-7785			Merged Document	No	07/04/2026 08:57 AM
I-8549	Website	Tracey	Rivera				NM		United States	traceann11@yahoo.com	575-644-8974			Merged Document	No	07/04/2026 08:57 AM
I-8550	Website	Jeromy	Damitz				NM		United States	damitz@gmail.com	201-260-8259			Merged Document	No	07/04/2026 08:57 AM
I-8551	Website	Aliyah	Silva				NM		United States	aliyahs25@icloud.com	202-966-3488			Merged Document	No	07/04/2026 08:57 AM
I-8552	Website	Cj	Montano				NM		United States	montanocj345@icloud.com	212-763-8102			Merged Document	No	07/04/2026 08:57 AM
I-8553	Website	Michael	Padilla		237 Wheeler Avenue Southea	Albuquerque	NM	87102	United States	BigMikeFree777@gmail.com	505-361-7538	35.0571419	-106.6501058	Merged Document	No	07/04/2026 08:57 AM
I-8554	Website	Megan	Speck				NM		United States	meganspeck@aps.edu	212-615-6764			Merged Document	No	07/04/2026 08:57 AM
I-8555	Website	Darla	Povijua		795 White Swan Road	Ohkay Owingeh	NM	87566	United States	darlapovijua00@gmail.com	202-967-3313	36.0650672	-106.0696476	Merged Document	No	07/04/2026 08:58 AM
I-8556	Website	Ignacio	Parra				NM		United States	munoz6052@yahoo.com	202-885-3755			Merged Document	No	07/04/2026 08:58 AM
I-8557	Website	Azande	Corbin				NM		United States	gr02real@gmail.com	202-498-7227			Merged Document	No	07/04/2026 08:58 AM
I-8558	Website	Jamal	Jamal Maze				NM		United States	tumbokidd@gmail.com	505-898-9731			Merged Document	No	07/04/2026 08:58 AM
I-8559	Website	Angela	Sprinkle				NM		United States	asprinklez89@gmail.com	212-720-7524			Merged Document	No	07/04/2026 08:58 AM
I-8560	Website	Aaron	Brown		10120 High Range Road Soutl	Albuquerque	NM	87121	United States	a.bernardbrown1981@gamai	702-553-5898	35.0433396	-106.7440588	Merged Document	No	07/04/2026 08:58 AM
I-8561	Website	James	Wilson				NM		United States	mylifeiscomplete60@gmail.c	212-277-1624			Merged Document	No	07/04/2026 08:58 AM
I-8562	Website	Janice	Gallegos		1704 Halo Circle Southeast	Rio Rancho	NM	87124	United States	janischavez84@gmail.com	505-985-0379	35.2459572	-106.7035138	Merged Document	No	07/04/2026 08:58 AM
I-8563	Website	Jakob	Apodaca				NM		United States	jakeayden07@gmail.com	201-926-9921			Merged Document	No	07/04/2026 08:58 AM
I-8564	Website	Donna	Luna				NM		United States	lunadonna77@gmail.com	575-650-4778			Merged Document	No	07/04/2026 08:58 AM
I-8565	Website	Natile	Garcia				NM		United States	natiboo1234@gail.com	212-772-1119			Merged Document	No	07/04/2026 08:58 AM
I-8566	Website	Mike	Stonch				NM		United States	micheal.st@gmail.com	201-538-6929			Merged Document	No	07/04/2026 08:58 AM
I-8567	Website	Elizar	Lapalma				NM		United States	ccslapalma@gmail.com	201-913-4794			Merged Document	No	07/04/2026 08:58 AM
I-8568	Website	Calvin	Hetrick		3922 Loma Bella Drive	Las Cruces	NM	88011	United States	hetrickcalvin06@gmail.com	201-417-7988	32.3020186	-106.6526579	Merged Document	No	07/04/2026 08:58 AM
I-8569	Website	Zipporah	Lee				NM		United States	zipporahrose07@outlook.con	201-971-3569			Merged Document	No	07/04/2026 08:58 AM
I-8570	Website	Gilbert	Martinez				NM		United States	giles7777@gmail.com	201-544-4466			Merged Document	No	07/04/2026 08:58 AM
I-8571	Website	Jeffrey	Rose				NM		United States	jeffreyrose51@gmail.com	212-881-6665			Merged Document	No	07/04/2026 08:58 AM
I-8572	Website	Ashley	Wakefield				NM		United States	awakefield@icloud.com	505-686-4474			Merged Document	No	07/04/2026 08:59 AM
I-8573	Website	Chris	Garcia				NM		United States	dukecityspecialist@gmail.coi	201-454-9250			Merged Document	No	07/04/2026 08:59 AM
I-8574	Website	Linda	Moya				NM		United States	l.moya@rocketmail.com	202-372-9693			Merged Document	No	07/04/2026 08:59 AM
I-8575	Website	Jonah	Lujan				NM		United States	slothman613@gmail.com	212-556-8161			Merged Document	No	07/04/2026 08:59 AM
I-8576	Website	Johnathan	Martinez				NM		United States	jn30@gmail.com	212-557-3799			Merged Document	No	07/04/2026 08:59 AM
I-8577	Website	Becky	Garcia				NM		United States	stitch8945@yahoo.com	212-630-3047			Merged Document	No	07/04/2026 08:59 AM
I-8578	Website	Peggy	Trujillo		1215 Villita Loop	Las Cruces	NM	88007	United States	pltrujillo69@yahoo.com	212-551-2813	32.3555463	-106.8177406	Merged Document	No	07/04/2026 08:59 AM
I-8579	Website	Carol	Lucero				NM		United States	lourdes6130@gmail.com	212-803-5699			Merged Document	No	07/04/2026 08:59 AM
I-8580	Website	Jerricena	Francisco				NM		United States	jerrysonfransisco056@gmail.	201-231-9223			Merged Document	No	07/04/2026 08:59 AM
I-8581	Website	David	Martinez				NM		United States	dmartin8917@gmail.com	212-954-9887			Merged Document	No	07/04/2026 08:59 AM
I-8582	Website	Edgar	Ramirez				NM		United States	ededramcas@gmail.com	201-938-7740			Merged Document	No	07/04/2026 08:59 AM
I-8583	Website	Nella	Namunyu		2400 Wellesley Drive Northea	Albuquerque	NM	87107	United States	namunyunella763@gmail.coi	202-461-3369	35.1078597	-106.6066856	Merged Document	No	07/04/2026 08:59 AM
I-8584	Website	Alicia	Raskopf				NM		United States	araskopf8@gmail.com	212-808-7334			Merged Document	No	07/04/2026 08:59 AM
I-8585	Website	Iman	Andrade		9125 Copper Avenue Northea	Albuquerque	NM	87123	United States	imanandrade2020@gmail.co	505-353-7229	35.0836303	-106.5463595	Merged Document	No	07/04/2026 08:59 AM
I-8586	Website	Christian	Tafoya				NM		United States	christtafoyya@gmail.com	202-518-1834			Merged Document	No	07/04/2026 08:59 AM
I-8587	Website	Adela Isabel	Reina				NM		United States	isabel83257@hotmail.es	202-574-2561			Merged Document	No	07/04/2026 09:00 AM
I-8588	Website	Mallory	Geissler				NM		United States	mallory.geissler@aps.edu	202-745-7444			Merged Document	No	07/04/2026 09:01 AM
I-8589	Website	Allen	Adolphe		2516 Elfego Road Northwest	Albuquerque	NM	87107	United States	Aba1944@gmail.com	505-980-9255	35.1360318	-106.6766847	Merged Document	No	07/04/2026 09:09 AM
I-8590	Website	Frank	Vito				NM		United States	frankrvito56@gmail.com	212-270-7226			Merged Document	No	07/04/2026 09:10 AM
I-8591	Website	Michelle	Sanchez				NM		United States	ripmydaddyrudy@gmail.com	201-526-5584			Merged Document	No	07/04/2026 09:10 AM
I-8592	Website	Jorge	Corral				NM		United States	jcorral188@gmail.com	201-933-8888			Merged Document	No	07/04/2026 09:10 AM
I-8593	Website	Brandon	Feliciano		235 Yucca Drive Northwest	Albuquerque	NM	87105	United States	felicianobrandon76@gmail.c	505-378-9235	35.0851353	-106.6997287	Merged Document	No	07/04/2026 09:10 AM
I-8594	Website	Lori	Sanchez				NM		United States	photobug64@hotmail.com	202-916-3469			Merged Document	No	07/04/2026 09:10 AM
I-8595	Website	Joel	Ramirez				NM		United States	joel.rami99@gmail.com	202-832-7491			Merged Document	No	07/04/2026 09:10 AM
I-8596	Website	Yeh-Nhi	Wilson				NM		United States	wilsonyehnhi@gmail.com	202-519-0308			Merged Document	No	07/04/2026 09:10 AM
I-8597	Website	Jace	Gordon		1706 Medio St	Santa Fe	NM	87501	United States	gordon5678@yahoo.com	212-603-0834	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:10 AM
I-8598	Website	Paul	Sedillo		4111 Montgomery Boulevard	Albuquerque	NM	87109	United States	paulsedillo21@gmail.com	201-522-0710	35.1320537	-106.598371	Merged Document	No	07/04/2026 09:10 AM
I-8599	Website	Jen	Ada		8356 Bronte Lane Northwest	Albuquerque	NM	87120	United States	jen.ada249@gmail.com	505-336-5580	35.1783272	-106.7120595	Merged Document	No	07/04/2026 09:10 AM
I-8600	Website	Melanie	Blea				NM		United States	melanieblea@aps.edu	212-342-8579			Merged Document	No	07/04/2026 09:10 AM
I-8601	Website	Tritina	Chavez		820 Louisiana Boulevard Sout	Albuquerque	NM	87108	United States	tw33.tc@gail.com	575-235-3525	35.0642204	-106.5676145	Merged Document	No	07/04/2026 09:10 AM
I-8602	Website	Nichole	Martinez		509 San Ignacio Court Northe	Albuquerque	NM	87102	United States	gigglegaga@gmail.com	505-974-9686	35.0985877	-106.6396753	Merged Document	No	07/04/2026 09:10 AM
I-8603	Website	Megan	Stone				NM		United States	stonermeg@gmail.com	212-962-9294			Merged Document	No	07/04/2026 09:10 AM
I-8604	Website	Cody	Gonzales		5905 Palo Verde Dr NW	Albuquerque	NM	87114	United States	gonzcody@gmail.com	201-680-1094	35.2013176	-106.7149571	Merged Document	No	07/04/2026 09:10 AM
I-8605	Website	Larry	Toledo				NM		United States	larrytoledo@msn.com	212-906-8500			Merged Document	No	07/04/2026 09:10 AM
I-8606	Website	Barbara	Gomez				NM		United States	bearumen@hotmail.com	201-680-8732			Merged Document	No	07/04/2026 09:10 AM
I-8607	Website	Jonas	Moreno				NM		United States	morenojonas2008@gmail.co	212-594-8236			Merged Document	No	07/04/2026 09:10 AM
I-8608	Website	Veronica	Felix		5170 Creek Trail	Las Cruces	NM	88012	United States	vfelixx68@gmail.com	575-637-0651	32.387774	-106.7906658	Merged Document	No	07/04/2026 09:10 AM
I-8609	Website	Waldemar	Flores				NM		United States	sugaromailey@yahoo.com	202-996-3654			Merged Document	No	07/04/2026 09:10 AM
I-8610	Website	Darius	Hargrove				IN		United States	dhargrove15@gmail.com	202-245-4810			Merged Document	No	07/04/2026 09:10 AM
I-8611	Website	Michael	Antonio				NM		United States	mikex_x@yahoo.com	201-522-6581			Merged Document	No	07/04/2026 09:10 AM
I-8612	Website	Yvanna	Villarreal				NM		United States	yvannav.1635@gmail.com	212-265-2179			Merged Document	No	07/04/2026 09:10 AM
I-8613	Website	Patrick	Timlin				NM		United States	ptimlin04@gmail.com	602-820-0864			Merged Document	No	07/04/2026 09:11 AM
I-8614	Website	Juan Carlos	Bustamante				NM		United States	bustamantejuan106@gmail.c	201-957-5835			Merged Document	No	07/04/2026 09:11 AM
I-8615	Website	June	Wilson				NM		United States	jwilson8525@yahoo.com	505-615-9484			Merged Document	No	07/04/2026 09:11 AM
I-8616	Website	Eli	Chama				NM		United States	chamaeli69@gmail.com	201-784-1125			Merged Document	No	07/04/2026 09:11 AM
I-8617	Website	Dana	Gonzales				NM		United States	1enchanted505@gmail.com	212-360-0530			Merged Document	No	07/04/2026 09:11 AM
I-8618	Website	Angel	Calixto		1704 Halo Circle Southeast	Rio Rancho	NM	87124	United States	calixto328@gmail.com	505-322-7482	35.2459572	-106.7035138	Merged Document	No	07/04/2026 09:11 AM
I-8619	Website	Tiffany	Henderson				NM		United States	tiffyhenderson@gmail.com	201-922-0576			Merged Document	No	07/04/2026 09:11 AM
I-8620	Website	Greg	Converse				NM		United States	gconverse21@comcast.net	201-674-2841			Merged Document	No	07/04/2026 09:11 AM
I-8621	Website	Santos	Gonzales		20 Warner Road	Los Lunas	NM	87031	United States	santosg42089@gmail.com	505-373-4086	34.7641661	-106.6502428	Merged Document	No	07/04/2026 09:12 AM
I-8622	Website	Cynthia	Dowdy				NM		United States	cynthiadowdy@comcast.con	212-832-5483			Merged Document	No	07/04/2026 09:12 AM
I-8623	Website	Diamond	Mitchell				NM		United States	diiamondmitchell@gmail.cor	212-927-1269			Merged Document	No	07/04/2026 09:12 AM
I-8624	Website	William	Phillips				NM		United States	Willphill06@gmail.com	202-923-2565			Merged Document	No	07/04/2026 09:12 AM
I-8625	Website	Kai	Bickham				NM		United States	kaibickham21@gmail.com	212-858-1200			Merged Document	No	07/04/2026 09:12 AM
I-8626	Website	Brady	Rewalt				NM		United States	rewaltbrady@gmail.com	201-372-8154			Merged Document	No	07/04/2026 09:12 AM
I-8627	Website	Veronica	Robles				TX		United States	vrobles@gmail.com	212-515-4296			Merged Document	No	07/04/2026 09:12 AM
I-8628	Website	Celine	Orona				NM		United States	celeneoro@gmail.com	212-416-5687			Merged Document	No	07/04/2026 09:12 AM
I-8629	Website	Jose	Ramirez				NM		United States	Ramirezjo89@gmail.com	212-844-9275			Merged Document	No	07/04/2026 09:12 AM
I-8630	Website	Danielle	Burnett				NM		United States	dlburnett85@yahoo.com	201-976-3397			Merged Document	No	07/04/2026 09:12 AM
I-8631	Website	Amy	Tsosie				NM		United States	atsosie25@gmail.com	201-855-2791			Merged Document	No	07/04/2026 09:12 AM
I-8632	Website	Lisa	Lopez-Granado				NM		United States	Lisa.lopezgranado@gmail.co	212-819-1485			Merged Document	No	07/04/2026 09:13 AM
I-8633	Website	Steven	Whitlow				NM		United States	Steven.whitlow3@gmail.com	201-213-4176			Merged Document	No	07/04/2026 09:13 AM
I-8634	Website	Natalie	Moore				NM		United States	natm2008@icloud.com	201-284-0706			Merged Document	No	07/04/2026 09:17 AM
I-8635	Website	Jordan	Sanchez				NM		United States	17sanchez18@gmail.com	212-700-5111			Merged Document	No	07/04/2026 09:17 AM
I-8636	Website	Joshua	Weathersby				NM		United States	laughingcookies4040@gmail.	201-783-1810			Merged Document	No	07/04/2026 09:17 AM
I-8637	Website	Brayden	Peters				NM		United States	Braydenpeters76@gmail.com	212-682-5302			Merged Document	No	07/04/2026 09:17 AM
I-8638	Website	Raylyn	Garcia velarde				NM		United States	mrs.velarde13@gmail.com	202-400-0932			Merged Document	No	07/04/2026 09:17 AM
I-8639	Website	Franklin	Ramirez		15754 Southwest 46th Street	Miami	FL	33185	United States	sara.mbritto@gmail.com	305-878-5553	25.7215865	-80.4489749	Merged Document	No	07/04/2026 09:17 AM
I-8640	Website	Valerie	Figueroa				NM		United States	figueroavalerie6@gmail.com	212-563-5602			Merged Document	No	07/04/2026 09:17 AM
I-8641	Website	Judy	Espinoza		3613 Colorado Ct NE	Albuquerque	NM	87110	United States	thevikes2001@yahoo.com	505-301-8075	35.1254901	-106.5753152	Merged Document	No	07/04/2026 09:17 AM
I-8642	Website	Franklin	Ramirez		15754 Southwest 46th Circle	Ocala	FL	34473	United States	sara.mbritto@gmail.com	305-878-5553	28.9931575	-82.1950349	Merged Document	No	07/04/2026 09:18 AM
I-8643	Website	Marcus	Bryant				NM		United States	Oterobryant24@gmail.com	201-957-7235			Merged Document	No	07/04/2026 09:18 AM
I-8644	Website	Steven	Lucero				NM		United States	slucero89@gmail.com	212-878-6723			Merged Document	No	07/04/2026 09:18 AM
I-8645	Website	Zeke	Weir				NM		United States	zweir122@gmail.com	201-759-5329			Merged Document	No	07/04/2026 09:18 AM
I-8646	Website	Raymond	Amparan				NM		United States	raymond.amparan1@gmail.c	212-469-9288			Merged Document	No	07/04/2026 09:18 AM
I-8647	Website	Jasmin	Mendez				NM		United States	jasmin_mendez213@gmail.c	212-769-9151			Merged Document	No	07/04/2026 09:18 AM
I-8648	Website	Ronni	Perez				NM		United States	ronniperez@mail.com	212-985-3835			Merged Document	No	07/04/2026 09:18 AM
I-8649	Website	Elizetheth	Ortiz				NM		United States	elizebethortiz@rocketmail.cc	202-680-2137			Merged Document	No	07/04/2026 09:18 AM
I-8650	Website	Angelina	Macias				NM		United States	angelinamacias69@gmail.co	212-890-2770			Merged Document	No	07/04/2026 09:18 AM
I-8651	Website	Rachael	Romero				NM		United States	rromero1@windstream.net	201-403-0885			Merged Document	No	07/04/2026 09:18 AM
I-8652	Website	Bryan	Quintero				NM		United States	rafaelreymx@icloud.com	212-545-5434			Merged Document	No	07/04/2026 09:18 AM
I-8653	Website	Amanda	Chavez				NM		United States	Manda83218@gmail.com	575-932-8061			Merged Document	No	07/04/2026 09:18 AM
I-8654	Website	Valeria	Calderon				NM		United States	Valeriaacalderonn02@gmail.	212-368-4465			Merged Document	No	07/04/2026 09:18 AM
I-8655	Website	KAYLANN	Wayman				NM		United States	kwayman80@gmail.com	202-741-4082			Merged Document	No	07/04/2026 09:18 AM
I-8656	Website	Mary Beth	Yates				NM		United States	marybethyayes72@gmail.cor	201-617-8892			Merged Document	No	07/04/2026 09:18 AM
I-8657	Website	Eddie	Wesch				NM		United States	eddie.wesch@gmail.com	202-795-8353			Merged Document	No	07/04/2026 09:19 AM
I-8658	Website	Gordon	Brave		5132 Vista De Luz Drive Nortl	Albuquerque	NM	87120	United States	gordonbrave31@gmail.com	201-910-2264	35.1439869	-106.7009658	Merged Document	No	07/04/2026 09:19 AM
I-8659	Website	Vanessa	Mendez		4401 Montgomery Boulevard	Albuquerque	NM	87109	United States	mendezv1313@gmail.com	202-923-6671	35.1330076	-106.5949522	Merged Document	No	07/04/2026 09:19 AM
I-8660	Website	Melissa	Collesos		1610 Stella Lane Southwest	Albuquerque	NM	87105	United States	MelissaCollesos761@Gmail.	212-231-4545	35.0800148	-106.6798509	Merged Document	No	07/04/2026 09:19 AM
I-8661	Website	Darlonda	McCray				NM		United States	luminousperlsteethwhitening	202-382-8556			Merged Document	No	07/04/2026 09:19 AM
I-8662	Website	Chase	Rolle				NM		United States	crolle0333@gmail.com	201-292-9048			Merged Document	No	07/04/2026 09:19 AM
I-8663	Website	Amber	Marquez				NM		United States	amberdamq@gmail.com	212-749-7475			Merged Document	No	07/04/2026 09:19 AM
I-8664	Website	Jose	Zavala				NM		United States	zavala.j673@gmail.com	201-499-9766			Merged Document	No	07/04/2026 09:19 AM
I-8665	Website	Leanne	Martinez				NM		United States	lmartinez2297@gmail.com	505-433-8079			Merged Document	No	07/04/2026 09:19 AM
I-8666	Website	Kristian	Rodriguez				NM		United States	slimelifekris@yahoo.com	202-547-0092			Merged Document	No	07/04/2026 09:19 AM
I-8667	Website	Eugene	Martinez		1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/04/2026 09:19 AM
I-8668	Website	Mark	Zengerly		313 North 12th Street	Belen	NM	87002	United States	zengerlymark575@gmail.con	505-864-3067	34.6639029	-106.7827341	Merged Document	No	07/04/2026 09:19 AM
I-8669	Website	Monica	Montoya		30 Calle Manana Road	Belen	NM	87002	United States	mariannasixteen@gmail.com	202-969-6071	34.6207038	-106.7998613	Merged Document	No	07/04/2026 09:19 AM
I-8670	Website	Manuel	Hernandez				NM		United States	Manuel7731@gmail.com	201-389-2789			Merged Document	No	07/04/2026 09:19 AM
I-8671	Website	Nate	Higgens				NM		United States	higgers884@gmail.com	201-733-0217			Merged Document	No	07/04/2026 09:19 AM
I-8672	Website	Gabriel	Centeno				NM		United States	snoopy2493@gmail.com	201-399-2587			Merged Document	No	07/04/2026 09:19 AM
I-8673	Website	Manuel A	Hernandez				NM		United States	mh843348@gmail.com	201-727-5683			Merged Document	No	07/04/2026 09:19 AM
I-8674	Website	Genavive	Romero		1706 Medio St	Santa Fe	NM	87501	United States	mero465@yahoo.com	202-923-4984	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:19 AM
I-8675	Website	Emanuel	Valdez				NM		United States	emanuel.valdez6@icloud.cor	201-894-3124			Merged Document	No	07/04/2026 09:19 AM
I-8676	Website	Michelle	RAMIREZ		521E East 3rd Street	Lordsburg	NM	88045	United States	shelly.baby@yahoo.com	201-224-2054	32.3474932	-108.7033776	Merged Document	No	07/04/2026 09:20 AM
I-8677	Website	Jhantel	Lucero				NM		United States	jhantezzy24@yahoo.com	202-515-0995			Merged Document	No	07/04/2026 09:20 AM
I-8678	Website	Landon	Laughinghouse				NM		United States	Landdrover@icloud.com	212-702-6891			Merged Document	No	07/04/2026 09:20 AM
I-8679	Website	Emily	Maddix		999 West Amador Avenue	Las Cruces	NM	88005	United States	emaddix11973@gmail.com	575-277-6264	32.302384	-106.7888935	Merged Document	No	07/04/2026 09:20 AM
I-8680	Website	Ruben	Barrs				NM		United States	rubenbarrs74@gmail.com	202-253-9251			Merged Document	No	07/04/2026 09:20 AM
I-8681	Website	Ricardo	Morales				NM		United States	ricky_king1224@yahoo.com	201-817-2657			Merged Document	No	07/04/2026 09:20 AM
I-8682	Website	Jeremy	Sarracino				NM		United States	Jsc27@gmail.com	202-873-3056			Merged Document	No	07/04/2026 09:20 AM
I-8683	Website	Jenny	Crain				NM		United States	jennyj.crain@gmail.com	212-786-8972			Merged Document	No	07/04/2026 09:20 AM
I-8684	Website	Eduardo	Plazola				NM		United States	eduardo232702@gmail.com	212-250-0415			Merged Document	No	07/04/2026 09:20 AM
I-8685	Website	Brenda	Garcia				NM		United States	irisg01@yahoo.com	201-774-5647			Merged Document	No	07/04/2026 09:20 AM
I-8686	Website	James	Archuleta				NM		United States	Jamesfunrun6@aol.com	212-440-1753			Merged Document	No	07/04/2026 09:20 AM
I-8687	Website	Carl	Broomfield		3018 Morris Street Northeast	Albuquerque	NM	87111	United States	carlbroomfield8@gmail.com	575-749-0107	35.116424	-106.5235305	Merged Document	No	07/04/2026 09:20 AM
I-8688	Website	Luvia	Muniz		721 San Pedro Drive Northeas	Albuquerque	NM	87108	United States	luvianeiry@gmail.com	505-316-9088	35.0859564	-106.5774648	Merged Document	No	07/04/2026 09:21 AM
I-8689	Website	Serena	Padilla				NM		United States	serenapadilla31@gmail.com	212-290-2227			Merged Document	No	07/04/2026 09:21 AM
I-8690	Website	Patrick	Peterson				NM		United States	ratpat191@gmail.com	212-814-1786			Merged Document	No	07/04/2026 09:21 AM
I-8691	Website	Jonathan	Fuller				NM		United States	jonathonfuller76@gmail.com	202-279-3004			Merged Document	No	07/04/2026 09:21 AM
I-8692	Website	Jessica	Ortega		Old Santa Fe Trl	Santa Fe	NM	87505	United States	jojotega96@hotmail.com	202-415-0720	35.6162078	-105.9066591	Merged Document	No	07/04/2026 09:31 AM
I-8693	Website	Alex	Robertson				NM		United States	alek666@gmail.com	212-855-9835			Merged Document	No	07/04/2026 09:31 AM
I-8694	Website	David	Ortiz				NM		United States	davidort1z@gmail.com	201-991-9253			Merged Document	No	07/04/2026 09:31 AM
I-8695	Website	Amy	Lemay				NM		United States	Torres.amy1.at@gmail.com	201-788-1602			Merged Document	No	07/04/2026 09:31 AM
I-8696	Website	Monica	Griego		7440 Jim McDowell Road	Albuquerque	NM	87121	United States	mmgthaonlyone22@gmail.cc	505-509-4667	35.1532517	-106.8170884	Merged Document	No	07/04/2026 09:31 AM
I-8697	Website	Heather	Martinez				NM		United States	hcreation.@gmail.com	202-652-8118			Merged Document	No	07/04/2026 09:31 AM
I-8698	Website	Peter	Lopez				NM		United States	peteraka95@gmail.com	201-535-5884			Merged Document	No	07/04/2026 09:32 AM
I-8699	Website	Peter	Lopez				NM		United States	peteraka95@gmail.com	202-813-0401			Merged Document	No	07/04/2026 09:32 AM
I-8700	Website	Brennon	Fox				NM		United States	brennonfox6@gmail.com	404-655-5858			Merged Document	No	07/04/2026 09:32 AM
I-8701	Website	Valeria	Gigante				NM		United States	valbarellano@gmail.com	202-521-3630			Merged Document	No	07/04/2026 09:32 AM
I-8702	Website	Aden	Almon				NM		United States	Adeneallmond@gmail.com	212-367-2599			Merged Document	No	07/04/2026 09:32 AM
I-8703	Website	Devin	Lowther				NM		United States	devinlowtherart@gmail.com	202-294-7668			Merged Document	No	07/04/2026 09:32 AM
I-8704	Website	Brittany	Mares		8352 Bronte Lane Northwest	Albuquerque	NM	87120	United States	brittany.mares8289@gmail.c	505-639-0060	35.1781887	-106.712056	Merged Document	No	07/04/2026 09:32 AM
I-8705	Website	David	Guittiriez				NM		United States	baby86blue@gmail.com	505-555-5555			Merged Document	No	07/04/2026 09:32 AM
I-8706	Website	Amber	Foster				NM		United States	fosterfamfwm@yahoo.com	212-516-4718			Merged Document	No	07/04/2026 09:32 AM
I-8707	Website	Samantha	Crespin		6901 San Francisco Road Nor	Albuquerque	NM	87109	United States	sammychavezcrespin1984@	505-408-5353	35.1668183	-106.569617	Merged Document	No	07/04/2026 09:32 AM
I-8708	Website	Miguel	Madrid				NM		United States	3369thug187life@gmail.com	505-630-1457			Merged Document	No	07/04/2026 09:32 AM
I-8709	Website	Erick	Lopez				NM		United States	lacolacoca78@gmail.com	202-506-1615			Merged Document	No	07/04/2026 09:32 AM
I-8710	Website	Leonard	Banks				NM		United States	leonardbanks2001@yahoo.cc	212-851-4080			Merged Document	No	07/04/2026 09:32 AM
I-8711	Website	Roy	Padilla		511 Girard Boulevard Southea	Albuquerque	NM	87106	United States	padillaroy.rp32@gmail.com	505-366-9628	35.0725818	-106.6137187	Merged Document	No	07/04/2026 09:32 AM
I-8712	Website	Anni	Delacruz				NM		United States	annibabi@gmail.com	201-773-8473			Merged Document	No	07/04/2026 09:32 AM
I-8713	Website	Jeffrey	Tyler				NM		United States	jeffrey710@gmail.com	202-901-5562			Merged Document	No	07/04/2026 09:33 AM
I-8714	Website	Ashton	Garcia				NM		United States	aquintan27@gmail.com	212-448-1290			Merged Document	No	07/04/2026 09:33 AM
I-8715	Website	Elijah	Smith				NM		United States	eli2dope@gmail.com	212-391-9338			Merged Document	No	07/04/2026 09:33 AM
I-8716	Website	Cierra	Sandoval				NM		United States	booksyc@gmail.com	212-958-4698			Merged Document	No	07/04/2026 09:33 AM
I-8717	Website	Michael Francis	Zink		7601 Ramona Avenue Northw	Albuquerque	NM	87114	United States	michaelzink@gmail.com	202-381-8158	35.1957735	-106.7427368	Merged Document	No	07/04/2026 09:33 AM
I-8718	Website	Alex	Robertson				NM		United States	alek666@gmail.com	212-855-9835			Merged Document	No	07/04/2026 09:33 AM
I-8719	Website	Vicky	Vinson		636 Pittard Drive Southwest	Albuquerque	NM	87121	United States	vickyvinson052@gmaio.com	505-652-4967	35.072737	-106.7075329	Merged Document	No	07/04/2026 09:33 AM
I-8720	Website	Jesus	Duarte		6150 Payan Rd	Las Cruces	NM	88012	United States	brownpride575@gmail.com	575-232-3627	32.3946112	-106.6977964	Merged Document	No	07/04/2026 09:33 AM
I-8721	Website	Daniel	Parra				NM		United States	dannyparra13@gmail.com	202-488-1716			Merged Document	No	07/04/2026 09:33 AM
I-8722	Website	Mitchell	Purcell				NM		United States	mitchellspurcell@yahoo.com	212-446-5131			Merged Document	No	07/04/2026 09:33 AM
I-8723	Website	Rowan	Aldridge				NM		United States	rowanking3@comcast.com	202-360-7569			Merged Document	No	07/04/2026 09:33 AM
I-8724	Website	Maria	Abeyta				NM		United States	mca9194@yayoo.com	212-633-7540			Merged Document	No	07/04/2026 09:33 AM
I-8725	Website	John	Sanchez				NM		United States	johnsanchez49@gnail.com	201-356-6727			Merged Document	No	07/04/2026 09:33 AM
I-8726	Website	Sophia	Bejarano				NM		United States	sophiabej021@gmail.com	201-976-8289			Merged Document	No	07/04/2026 09:33 AM

I-8727	Website	Amy	Herrera			NM		United States	amy2cleann@gmail.com	201-871-9077			Merged Document	No	07/04/2026 09:33 AM
I-8728	Website	Kamal	Davis	PO Box 8162	Albuquerque	NM	87108	United States	kdavis402008@gmail.com	502-991-6820	35.0734065	-106.5760857	Merged Document	No	07/04/2026 09:34 AM
I-8729	Website	Julie	Leger			NM		United States	jleger357@gmail.com	212-920-6487			Merged Document	No	07/04/2026 09:34 AM
I-8730	Website	Veronica	Torres			NM		United States	vero505@gmail.com	212-390-5203			Merged Document	No	07/04/2026 09:34 AM
I-8731	Website	James	Olsen	1706 Medio St	Santa Fe	NM	87501	United States	jjolsen45@yahoo.com	212-459-2167	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:34 AM
I-8732	Website	Solomon	Davis			NM		United States	Sol_better1@gmail.com	202-870-6525			Merged Document	No	07/04/2026 09:34 AM
I-8733	Website	Devonte	Browman			NM		United States	dvbrowman@hotmail.com	212-633-3127			Merged Document	No	07/04/2026 09:34 AM
I-8734	Website	Mike	Lopez			NM		United States	thelopezrock@yahoo.com	202-512-5246			Merged Document	No	07/04/2026 09:34 AM
I-8735	Website	Mary	Rodriguez			NM		United States	MJ420edibles@gmail.com	202-851-5649			Merged Document	No	07/04/2026 09:34 AM
I-8736	Website	Jun	Cullen			NM		United States	sjculler@hotmail.com	202-586-5750			Merged Document	No	07/04/2026 09:34 AM
I-8737	Website	Angel	Rivas			NM		United States	prettygirlangel0@gmail.com	201-990-1152			Merged Document	No	07/04/2026 09:34 AM
I-8738	Website	Cody	Eddy			NM		United States	codyeddy@gmail.com	201-970-6959			Merged Document	No	07/04/2026 09:34 AM
I-8739	Website	Joel	Rascon			NM		United States	joelrascon82@gmail.com	202-490-7413			Merged Document	No	07/04/2026 09:34 AM
I-8740	Website	Bren	Thattss	1493 Osage St	Denver	CO	80204	United States	ghab220@aa.edu	505-980-0928	39.7393406	-105.0058847	Merged Document	No	07/04/2026 09:34 AM
I-8741	Website	Rosalinda	Henry	1200 Madeira Drive Southeas	Albuquerque	NM	87108	United States	rosalindahenry5@gmail.com	505-206-4498	35.0610184	-106.5839126	Merged Document	No	07/04/2026 09:34 AM
I-8742	Website	Elena	Smith	1024 Pawnee Street Northeas	Albuquerque	NM	87112	United States	selenareinicke@gmail.com	502-737-9613	35.0884314	-106.4999969	Merged Document	No	07/04/2026 09:34 AM
I-8743	Website	Lupe	Manriquez			NM		United States	pinkroze971@gmail.com	201-282-9456			Merged Document	No	07/04/2026 09:34 AM
I-8744	Website	Antonio	Carbajal			NM		United States	carbajaltony33@gmail.com	202-813-8370			Merged Document	No	07/04/2026 09:34 AM
I-8745	Website	Sally	Duran	8619 Hillshire Pl NW	Albuquerque	NM	87114	United States	sallyduran7@gmail.com	212-284-1234	35.183387	-106.6829331	Merged Document	No	07/04/2026 09:35 AM
I-8746	Website	Arjay	Henkel			NM		United States	101thespain@att.net	202-942-3256			Merged Document	No	07/04/2026 09:35 AM
I-8747	Website	Daniel	Garcia			NM		United States	utbsinger01@icloud.com	212-235-0856			Merged Document	No	07/04/2026 09:35 AM
I-8748	Website	Cynthia	Martinez	1706 Medio St	Santa Fe	NM	87501	United States	cynthlove888@gmail.com	201-274-2486	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:35 AM
I-8749	Website	Elena	Luna-Chavez	226 Box Canyon Road	Gila	NM	88038	United States	bejarano_re@hotmail.com	202-256-3256	32.9946815	-108.5770674	Merged Document	No	07/04/2026 09:35 AM
I-8750	Website	Joshua	Padilla			NM		United States	pad.ill.a12@gmail.com	202-410-7120			Merged Document	No	07/04/2026 09:35 AM
I-8751	Website	Brianna	Gutierrez	204 Garcia Street Northeast	Albuquerque	NM	87123	United States	gbrianna210@gmail.com	212-764-7389	35.0748574	-106.5379399	Merged Document	No	07/04/2026 09:35 AM
I-8752	Website	Matthew	Peets	213 Iron Avenue Southwest	Albuquerque	NM	87102	United States	matthewpeets65@gmail.con	505-357-9994	35.0795744	-106.6508109	Merged Document	No	07/04/2026 09:35 AM
I-8753	Website	Ayana	Green			NM		United States	ayana.green@yahoo.com	201-527-3958			Merged Document	No	07/04/2026 09:35 AM
I-8754	Website	Amanda	Hoefler			NM		United States	rockinmayangelz@gmail.con	212-453-9759			Merged Document	No	07/04/2026 09:35 AM
I-8755	Website	James	Fritzler	1732 Bryn Mawr Dr NE	Albuquerque	NM	87106	United States	jimfritzler1@gmail.com	4029845464	35.1035482	-106.6100977	Merged Document	No	07/04/2026 09:36 AM
I-8756	Website	Aurora	Alvara	9411 El Centro Boulevard	Las Cruces	NM	88012	United States	1954alvaraaurora@gmail.cor	201-432-2932	32.4320072	-106.6486813	Merged Document	No	07/04/2026 09:37 AM
I-8757	Website	Jenifer	Gonzalez			NM		United States	tkbsofine@gmail.com	201-595-8663			Merged Document	No	07/04/2026 09:37 AM
I-8758	Website	Marie	Montoya			NM		United States	mariamontoya@gmail.com	202-274-1881			Merged Document	No	07/04/2026 09:37 AM
I-8759	Website	Andrew	Cordova	56 Cripple Creek Road Southe	Albuquerque	NM	87123	United States	andrewcordova@gmail.com	202-510-4713	35.062336	-106.4383557	Merged Document	No	07/04/2026 09:38 AM
I-8760	Website	Orlando	Ramirez			NM		United States	eltoxico98@gmail.com	202-740-9719			Merged Document	No	07/04/2026 09:38 AM
I-8761	Website	Sergio	Nagera			NM		United States	sergiognagera@icloud.com	202-664-7938			Merged Document	No	07/04/2026 09:38 AM
I-8762	Website	Cameron	Chick Sr.	437 Kentucky Street Southeas	Albuquerque	NM	87108	United States	cameronchick35@gmail.con	505-347-2845	35.0715435	-106.5700354	Merged Document	No	07/04/2026 09:39 AM
I-8763	Website	Alexis	Sanchez			NM		United States	Nails.by.alexis@gmail.com	212-584-8761			Merged Document	No	07/04/2026 09:39 AM
I-8764	Website	Manny	Loya			NM		United States	manny.loya007@gmail.com	202-250-6419			Merged Document	No	07/04/2026 09:39 AM
I-8765	Website	Malachi	Dominguez sena			NM		United States	malachisena1130@gmail.co	201-738-5717			Merged Document	No	07/04/2026 09:39 AM
I-8766	Website	Jenny	Crain			NM		United States	jennyj.crain@gmail.com	201-428-5450			Merged Document	No	07/04/2026 09:39 AM
I-8767	Website	Janae	Anderson	3125 Duranes Road Northwes	Albuquerque	NM	87104	United States	burque91@gmail.com	505-203-3969	35.1080087	-106.6869677	Merged Document	No	07/04/2026 09:39 AM
I-8768	Website	Marilyn	Jay			NM		United States	thedirtyworklc@gmail.com	212-569-0584			Merged Document	No	07/04/2026 09:39 AM
I-8769	Website	Mari	Sawyer			NM		United States	mari.sawyer700@gmail.com	505-435-2194			Merged Document	No	07/04/2026 09:39 AM
I-8770	Website	Ricky	Manrique			NM		United States	mrmagicpeak@icloud.com	212-345-0887			Merged Document	No	07/04/2026 09:39 AM
I-8771	Website	Eric	Cadena	214 Valencia Drive Northeast	Albuquerque	NM	87108	United States	cadenaeric@rocketmail.com	505-721-6833	35.0794143	-106.5806913	Merged Document	No	07/04/2026 09:39 AM
I-8772	Website	Beatrice	Archuleta			NM		United States	b.archuleta571970@gmail.cc	201-795-9005			Merged Document	No	07/04/2026 09:39 AM
I-8773	Website	Michael	Walsh			NM		United States	walshmike412@gmail.com	202-320-4219			Merged Document	No	07/04/2026 09:39 AM
I-8774	Website	Joel	Rascon			NM		United States	joelrascon82@gmail.com	202-901-4176			Merged Document	No	07/04/2026 09:39 AM
I-8775	Website	Viola	Charley			NM		United States	vicharley92@gmail.com	202-412-4156			Merged Document	No	07/04/2026 09:39 AM
I-8776	Website	Miranda	Burton	8401 Pan American Freeway	Albuquerque	NM	87113	United States	oneeyedkat@yahoo.com	150-522-0987	35.178922	-106.5868016	Merged Document	No	07/04/2026 09:39 AM
I-8777	Website	George	Stevens	8401 Pan American Freeway	Albuquerque	NM	87113	United States	mandyandgeorge@yahoo.cor	202-607-2525	35.178922	-106.5868016	Merged Document	No	07/04/2026 09:39 AM
I-8778	Website	Angel	Martinez			NM		United States	angelmartinez.xo@outlook.cc	201-628-1669			Merged Document	No	07/04/2026 09:39 AM
I-8779	Website	Brenda	Nieto			NM		United States	brendanieto313@gmail.com	212-603-5961			Merged Document	No	07/04/2026 09:39 AM
I-8780	Website	Aundrea	Montoya			NM		United States	monreamom@gmail.com	202-524-8217			Merged Document	No	07/04/2026 09:39 AM
I-8781	Website	Petra	Vagnerova			NM		United States	vagnerovap@gmail.com	202-307-9691			Merged Document	No	07/04/2026 09:39 AM
I-8782	Website	Cara	Maestas			NM		United States	cmaestas071@gmail.com	212-862-7444			Merged Document	No	07/04/2026 09:39 AM
I-8783	Website	Steve	Valdez	8005 Vista Tijeras Ln SW	Albuquerque	NM	87121	United States	valdezsteve179@gmail.com	505-907-0600	35.0655539	-106.7256726	Merged Document	No	07/04/2026 09:39 AM
I-8784	Website	Roberto	Vega	1801 Blume Street Northeast	Albuquerque	NM	87112	United States	robertovega0614@gmail.con	505-514-1181	35.1019202	-106.5287673	Merged Document	No	07/04/2026 09:39 AM
I-8785	Website	Francisca	Sanchez			NM		United States	6315983@gmail.com	201-635-8106			Merged Document	No	07/04/2026 09:39 AM
I-8786	Website	Elizabeth	Aguirre			NM		United States	leesa862000@yahoo.com	201-912-8418			Merged Document	No	07/04/2026 09:39 AM
I-8787	Website	Ron	Baca	6116 Calle Nueve Northwest	Albuquerque	NM	87107	United States	bacaronnie9@gmail.com	505-264-9604	35.1464457	-106.6438068	Merged Document	No	07/04/2026 09:40 AM
I-8788	Website	Jushon	Mcneil	8201 H Avenue Southeast	Albuquerque	NM	87116	United States	jushon486@gmail.com	770-658-6161	35.0528376	-106.5555318	Merged Document	No	07/04/2026 09:40 AM
I-8789	Website	Daniel	Valdivia	715 Candelaria Road Northea	Albuquerque	NM	87107	United States	danielrobertvaldivia1@gmail.	505-918-2584	35.1166303	-106.631525	Merged Document	No	07/04/2026 09:40 AM
I-8790	Website	Lora	Raine	1706 Medio St	Santa Fe	NM	87501	United States	raindrops111@gmail.com	212-422-8696	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:40 AM
I-8791	Website	Matilda	Gnzales			NM		United States	gonzaesmatilda789@gmai.cc	202-422-0038			Merged Document	No	07/04/2026 09:40 AM
I-8792	Website	Daniel	Benito			NM		United States	danielbenito783@gmail.com	505-688-6224			Merged Document	No	07/04/2026 09:40 AM
I-8793	Website	Kaitlin	Ellison	6845 Cassini Avenue	Las Cruces	NM	88012	United States	kellison3721@gmail.com	575-636-5949	32.4003472	-106.7474876	Merged Document	No	07/04/2026 09:40 AM
I-8794	Website	Carlos	Smith			NM		United States	raidernation2000@gmail.con	201-503-2209			Merged Document	No	07/04/2026 09:40 AM
I-8795	Website	Aleah	Nicole			NM		United States	esthenicold@gmail.com	202-592-0106			Merged Document	No	07/04/2026 09:40 AM
I-8796	Website	Jocelyn	Kiuttu			NM		United States	kjocelyn655@gmail.com	212-825-6939			Merged Document	No	07/04/2026 09:40 AM
I-8797	Website	LauriAnne	Hernandez	102 Gunsmoke Road	Sandia Park	NM	87047	United States	onlygodcanjudgeme767@gm	505-366-1169	35.2500453	-106.3575793	Merged Document	No	07/04/2026 09:40 AM
I-8798	Website	Nigel	Raynor			NM		United States	niraynor@hotmail.com	201-794-9888			Merged Document	No	07/04/2026 09:40 AM
I-8799	Website	Hannah	Kaye			NM		United States	Simplyhankay@icloud.com	202-621-0429			Merged Document	No	07/04/2026 09:40 AM
I-8800	Website	Maggie	Elaine			NM		United States	maggieoelora@gmail.com	212-394-4796			Merged Document	No	07/04/2026 09:40 AM
I-8801	Website	Stephanie	Moore	158 US Route 66	Albuquerque	NM	87123	United States	stephanieg5555@gmail.com	505-463-4947	35.0647276	-106.4397603	Merged Document	No	07/04/2026 09:40 AM
I-8802	Website	Tamata	Swanson			NM		United States	Tamataswanson@gmail.com	202-498-8297			Merged Document	No	07/04/2026 09:40 AM
I-8803	Website	Thelma	Rodrigue			NM		United States	45Salcm57@gmail.com	505-252-6045			Merged Document	No	07/04/2026 09:40 AM
I-8804	Website	Maria	Vigil			NM		United States	maria27vigil@gmail.com	212-252-8253			Merged Document	No	07/04/2026 09:41 AM
I-8805	Website	Tommy	Crawford			NM		United States	tommie.crawford07@gmail.c	202-529-0739			Merged Document	No	07/04/2026 09:41 AM
I-8806	Website	Laquita	Bryant			NM		United States	laquitabtyant@ymail.com	201-426-0525			Merged Document	No	07/04/2026 09:41 AM
I-8807	Website	Miguel	Roman	149 Shoshone	Las Cruces	NM	88007	United States	mromantorrealba.007@gmai	575-888-5212	32.3616562	-106.7821305	Merged Document	No	07/04/2026 09:41 AM
I-8808	Website	Erica	Collins			NM		United States	colins2411@yahoo.com	212-541-2447			Merged Document	No	07/04/2026 09:41 AM
I-8809	Website	Karla	Tavarez			NM		United States	Ktavarez781@gmail.com	212-335-2599			Merged Document	No	07/04/2026 09:41 AM
I-8810	Website	Bryan	Smith	201 E Las Cruces Ave	Las Cruces	NM	88001	United States	wickedklowns69420@gmail.c	575-250-4839	32.3121943	-106.7777509	Merged Document	No	07/04/2026 09:41 AM
I-8811	Website	Amy	Elrod-Lahti	13432 Pinnacle View Place N	Albuquerque	NM	87112	United States	amylahti@amylahti.com	5057102881	35.0957452	-106.486763	Merged Document	No	07/04/2026 09:42 AM
I-8812	Website	Mason	Banks			NM		United States	themoneyhard@gmail.com	201-531-1456			Merged Document	No	07/04/2026 09:43 AM
I-8813	Website	Ana	Marina			NM		United States	louishasbeenhere@yahoo.co	202-699-7577			Merged Document	No	07/04/2026 09:48 AM
I-8814	Website	Esperanza	Garcia	10567 La Cienega Drive	Socorro	TX	79927	United States	espyg08@gmail.com	915-202-1140	31.6455396	-106.2836467	Merged Document	No	07/04/2026 09:48 AM
I-8815	Website	Bonnie	Ochoa			NM		United States	ochoamariposa77@gmail.co	505-317-8298			Merged Document	No	07/04/2026 09:48 AM
I-8816	Website	Margaret	Medina			NM		United States	margm687@gmail.com	202-311-0012			Merged Document	No	07/04/2026 09:48 AM
I-8817	Website	Savannah	Fields			NM		United States	Srfieldsteaching35@gmail.cc	201-538-2289			Merged Document	No	07/04/2026 09:48 AM
I-8818	Website	Kelsey	Monroe			NM		United States	menchoismyboy35@gmail.cc	202-561-6340			Merged Document	No	07/04/2026 09:48 AM
I-8819	Website	Colby	Rivera			NM		United States	Criverap12@gmail.com	212-445-7282			Merged Document	No	07/04/2026 09:48 AM
I-8820	Website	Jerome	Gallegos	1706 Medio St	Santa Fe	NM	87501	United States	imaiden4562@gmail.com	202-933-9825	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:49 AM
I-8821	Website	Zev	Ratigan	305 Arvada Avenue Northeast	Albuquerque	NM	87102	United States	zoratigan@gmail.com	575-770-3617	35.1066752	-106.6395703	Merged Document	No	07/04/2026 09:49 AM
I-8822	Website	Dylan	Deleon	7 Lakeview Court	Sandia Park	NM	87047	United States	gridecharlie@gmail.com	505-250-5202	35.1676241	-106.3167987	Merged Document	No	07/04/2026 09:49 AM
I-8823	Website	Michael	Reinig			NM		United States	michaelreinig@yahoo.com	201-969-8077			Merged Document	No	07/04/2026 09:49 AM
I-8824	Website	Martin	Lopez			NM		United States	martin146221@gmail.com	212-398-9606			Merged Document	No	07/04/2026 09:49 AM
I-8825	Website	Zariah	Harris			NM		United States	zariahharris@gmail.com	202-774-5408			Merged Document	No	07/04/2026 09:49 AM
I-8826	Website	Alan	Ortiz			NM		United States	ortizalan05@gmail.com	202-999-1631			Merged Document	No	07/04/2026 09:49 AM
I-8827	Website	Diana	Munoz			NM		United States	munozbrat@gmail.com	212-943-8422			Merged Document	No	07/04/2026 09:49 AM
I-8828	Website	Jameson	Palmer	3707 Veranda Rd NE	Albuquerque	NM	87110	United States	jpalmerswims@gmail.com	775-600-7360	35.1187571	-106.6022176	Merged Document	No	07/04/2026 09:49 AM
I-8829	Website	Phillip	Hopkins	7440 Jim McDowell Road	Albuquerque	NM	87121	United States	phop79pssy@gmail.com	505-666-2065	35.1532517	-106.8170884	Merged Document	No	07/04/2026 09:49 AM
I-8830	Website	Michael	Smiley			NM		United States	scoopflavors@gmail.com	504-882-5794			Merged Document	No	07/04/2026 09:49 AM
I-8831	Website	Dylan	Deleon	7 Lakeview Ct	Sandia Park	NM	87047	United States	gridecharlie@gmail.com	505-250-5202	35.1676241	-106.3167987	Merged Document	No	07/04/2026 09:49 AM
I-8832	Website	Alex	Rivera			NM		United States	alexR3@gmail.com	202-852-1837			Merged Document	No	07/04/2026 09:50 AM
I-8833	Website	Adrian	Rios	194 Topaz Place	Las Cruces	NM	88001	United States	adrianrh21@gmail.com	915-231-0768	32.2729285	-106.7615881	Merged Document	No	07/04/2026 09:50 AM
I-8834	Website	Adrian	Oledo			NM		United States	obledo1017@gmail.com	212-449-3389			Merged Document	No	07/04/2026 09:50 AM
I-8835	Website	Camm	Bradfield	504 Shirley Street Northeast	Albuquerque	NM	87123	United States	cammcrispy@gmail.com	201-491-0543	35.0750838	-106.5181932	Merged Document	No	07/04/2026 09:50 AM
I-8836	Website	Richard	Bombin			NM		United States	richardjbombin@gmail.com	201-703-4409			Merged Document	No	07/04/2026 09:50 AM
I-8837	Website	Susanna	Delgado	2400 2nd Street Northwest	Albuquerque	NM	87102	United States	griegokaren46@gmail.com	505-810-2089	35.1092822	-106.6439594	Merged Document	No	07/04/2026 09:50 AM
I-8838	Website	James	Ortiz	1706 Medio St	Santa Fe	NM	87501	United States	ortizyouthworks33@gmail.co	201-733-1736	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:50 AM
I-8839	Website	Caitlynn	Gonzalez			NM		United States	caitlynngonzalez1994@gmail	202-529-7969			Merged Document	No	07/04/2026 09:50 AM
I-8840	Website	Susanna	Delgado	2400 2nd Street Northwest	Albuquerque	NM	87102	United States	griegokaren46@gmail.com	505-810-2089	35.1092822	-106.6439594	Merged Document	No	07/04/2026 09:50 AM
I-8841	Website	Jake	Bennet	1706 Medio St	Santa Fe	NM	87501	United States	jbfarming@45gmail.com	201-306-6099	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:50 AM
I-8842	Website	Magen-Rose	Edwards	7401 Jim Mcdowell Rd NW	Albuquerque	NM	87121	United States	magenroseannedwards0420(	212-439-4898	35.155033	-106.826922	Merged Document	No	07/04/2026 09:50 AM
I-8843	Website	Aaron	Two Crow	8304 Decatur Avenue Southe	Albuquerque	NM	87108	United States	bukndn75@gmail.com	505-236-3507	35.0716391	-106.5567468	Merged Document	No	07/04/2026 09:50 AM
I-8844	Website	Juan	Payan			NM		United States	vamospaya123@gmail.com	202-942-6438			Merged Document	No	07/04/2026 09:50 AM
I-8845	Website	Mercedes	Morales			NM		United States	spiderman3025@gmail.com	202-671-4609			Merged Document	No	07/04/2026 09:50 AM
I-8846	Website	Josephine	Otero			NM		United States	boatrightbabigurl@gmail.com	202-970-8521			Merged Document	No	07/04/2026 09:50 AM
I-8847	Website	Ignacio	Regalado	3308 Jamesway Drive Southw	Albuquerque	NM	87121	United States	ignacioregalado73@gmail.co	212-413-9277	35.0271408	-106.717228	Merged Document	No	07/04/2026 09:50 AM
I-8848	Website	Kevin	Moose	999 West Amador Avenue	Las Cruces	NM	88005	United States	kdmoose999@gmail.com	575-523-2219	32.302384	-106.7888935	Merged Document	No	07/04/2026 09:50 AM
I-8849	Website	Mario	Guzman			NM		United States	papiguzman3@gmail.com	212-329-2232			Merged Document	No	07/04/2026 09:50 AM
I-8850	Website	Luxy	River			NM		United States	iarvisallykatt0110@gmail.cor	201-420-1256			Merged Document	No	07/04/2026 09:50 AM
I-8851	Website	Tammy	Aguilar	759 Zuni Rd SE	Rio Rancho	NM	87124	United States	taguilar7319@gmail.com	505-307-9767	35.2452142	-106.7153148	Merged Document	No	07/04/2026 09:51 AM
I-8852	Website	Josephine	Darthard			NM		United States	Jwilliamz2026@gmail.com	201-310-6318			Merged Document	No	07/04/2026 09:51 AM
I-8853	Website	Lanette	Tomten			NM		United States	lanettelarry@aol.com	212-994-4181			Merged Document	No	07/04/2026 09:51 AM
I-8854	Website	Alondra	Espinoza	26 Paseo de Martinez	Santa Fe	NM	87507	United States	alondraespi@gmail.com	505-920-7503	35.5931051	-106.1127781	Merged Document	No	07/04/2026 09:51 AM
I-8855	Website	Clovis	Boatright			NM		United States	Oatrightclovis442@gmail.cor	505-706-7527			Merged Document	No	07/04/2026 09:51 AM
I-8856	Website	Priscilla	Montano	1201 1st Street Northwest	Albuquerque	NM	87102	United States	www.p.montano7@gmail.cor	212-624-1666	35.0946797	-106.6460319	Merged Document	No	07/04/2026 09:51 AM
I-8857	Website	Susanna	Delgado	2400 2nd Street Northwest	Albuquerque	NM	87102	United States	griegokaren46@gmail.com	505-810-2089	35.1092822	-106.6439594	Merged Document	No	07/04/2026 09:51 AM
I-8858	Website	Richard	Bombin			NM		United States	richardjbombin@gmail.com	201-700-5014			Merged Document	No	07/04/2026 09:51 AM
I-8859	Website	Lorraine	Bott			NM		United States	LBnm1970@gmail.com	212-357-8115			Merged Document	No	07/04/2026 09:52 AM
I-8860	Website	Wayne	Pellegrni			NM		United States	pellegrniwayne@gmail.com	201-267-9223			Merged Document	No	07/04/2026 09:52 AM
I-8861	Website	Laquinton	Dorrough			NM		United States	laquintondorrough05@gmail.	201-939-9687			Merged Document	No	07/04/2026 09:53 AM
I-8862	Website	Alycia	Montego	1706 Medio St	Santa Fe	NM	87501	United States	mgemstego@93.com	201-514-8288	35.6779092	-105.9788347	Merged Document	No	07/04/2026 09:53 AM
I-8863	Website	Dana	Gonzales			NM		United States	1enchanted505@gmail.com	212-360-0530			Merged Document	No	07/04/2026 09:53 AM
I-8864	Website	Eli	Chama			NM		United States	chamaeli69@gmail.com	201-784-1125			Merged Document	No	07/04/2026 09:53 AM
I-8865	Website	Anthony	Bowser	101 Westcourt Place Northwe	Albuquerque	NM	87105	United States	anthonybowser560@gmail.cc	505-575-3902	35.0818369	-106.7066421	Merged Document	No	07/04/2026 09:53 AM
I-8866	Website	Isaac	Vallejos	3149 New Mexico 47	Los Lunas	NM	87031	United States	littlef544@gmail.com	505-475-5067	34.7704362	-106.7148497	Merged Document	No	07/04/2026 09:53 AM
I-8867	Website	Sammuel	Munoz			NM		United States	SamMunoz1@gmail.com	202-983-2874			Merged Document	No	07/04/2026 09:53 AM
I-8868	Website	Gustavo	Piarra			NM		United States	cubaccubana543@gmail.cor	212-690-5884			Merged Document	No	07/04/2026 09:53 AM
I-8869	Website	Minerva	Lopez			NM		United States	minlopez0429@gmail.com	212-730-1195			Merged Document	No	07/04/2026 09:53 AM
I-8870	Website	Bob	Hill	17 Bisbee Ct	Santa Fe	NM	87508	United States	bobhill65a@gmail.com	202-370-1926	35.597587	-106.0416089	Merged Document	No	07/04/2026 09:53 AM
I-8871	Website	Billy	Delores			NM		United States	billdelores8@gmail.com	212-603-8385			Merged Document	No	07/04/2026 09:53 AM
I-8872	Website	Jorge	Sanchez			NM		United States	elsanchez@icloud.com	212-688-0305			Merged Document	No	07/04/2026 09:53 AM
I-8873	Website	Harlow	Hale jones hunt			NM		United States	harlowraeyce@gmail.com	505-850-3054			Merged Document	No	07/04/2026 09:54 AM
I-8874	Website	Zaire	ndyabagye			NM		United States	zairend061@gmail.com	202-270-2131			Merged Document	No	07/04/2026 09:54 AM
I-8875	Website	Eugene	Martinez	1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/04/2026 09:54 AM
I-8876	Website	Raymon	Martin	609 Encino Place Northeast A	Albuquerque	NM	87102	United States	raymonjose@gmail.com	201-555-9798	35.0876153	-106.6339809	Merged Document	No	07/04/2026 09:54 AM
I-8877	Website	Deborah	Riley	1557 5 Points Road Southwes	Albuquerque	NM	87105	United States	debrarr61@gmail.com	505-385-0573	35.0679829	-106.6763522	Merged Document	No	07/04/2026 09:54 AM
I-8878	Website	Ryan	Patnode			NM		United States	chevycarter44@gmail.com	212-962-8506			Merged Document	No	07/04/2026 09:54 AM
I-8879	Website	Isaiah	Gonzalez			NM		United States	zzeke1563@gmail.com	212-737-9425			Merged Document	No	07/04/2026 10:00 AM
I-8880	Website	Vee	Vaughn	1076 Balboa Court Southeast	Los Lunas	NM	87031	United States	vaughnbv@icloud.com	505-313-3332	34.8034275	-106.7243668	Merged Document	No	07/04/2026 10:00 AM
I-8881	Website	Chelsea	Ratliff			NM		United States	cratliff817@gmail.com	202-410-1096			Merged Document	No	07/04/2026 10:01 AM
I-8882	Website	Sydney	Chavez			NM		United States	chavez33@gmail.com	201-688-8399			Merged Document	No	07/04/2026 10:01 AM
I-8883	Website	Darek	Carnes			NM		United States	carnesd34@gmail.com	212-534-1616			Merged Document	No	07/04/2026 10:02 AM
I-8884	Website	Samantha	Caballero		Las Cruces	NM		United States	Secunnin21@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 10:10 AM
I-8885	Website	Nigel	Raynor			NM		United States	niraynor@hotmail.com	201-794-9888			Merged Document	No	07/04/2026 10:19 AM
I-8886	Website	Jualie	Peters	2500 Carlisle Boulevard Nortl	Albuquerque	NM	87110	United States	pjualie1984@gmail.com	212-652-9899	35.1074327	-106.6029748	Merged Document	No	07/04/2026 10:20 AM
I-8887	Website	Haley	Sanchez	605 E Broken Arrow Rd	Roswell	NM	88201	United States	haleysanchez610@yahoo.coi	5759109449	33.4404597	-104.5157781	Merged Document	No	07/04/2026 10:21 AM
I-8888	Website	Margaret	Medina			NM		United States	margm687@gmail.com	202-311-0012			Merged Document	No	07/04/2026 10:26 AM
I-8889	Website	Ignacio	Regalado	1200 Dickerson Drive Southe	Albuquerque	NM	87106	United States	ignacioregalado73@gmail.co	201-311-4197	35.0685479	-106.6189794	Merged Document	No	07/04/2026 10:27 AM
I-8890	Website	Kurt	Grieger	12021 Skyline Road Northeas	Albuquerque	NM	87123	United States	kurtgrieger22@gmail.com	202-867-7894	35.0733757	-106.5116394	Merged Document	No	07/04/2026 10:28 AM
I-8891	Website	Victoria	Archuleta			NM		United States	victoria.archuleta@gmail.cor	201-745-7473			Merged Document	No	07/04/2026 10:31 AM
I-8892	Website	Margaret	McGuinn			NM		United States	richman0606@yahoo.com				Merged Document	No	07/04/2026 10:31 AM
I-8893	Website	Hilda	Ozante	3552 Roma Drive	Las Cruces	NM	88012	United States	hildaozante@gmail.com	202-454-2776	32.3689501	-106.7515977	Merged Document	No	07/04/2026 10:31 AM
I-8894	Website	Nathan	Melton			NM		United States	sbgnte03@gmail.com	202-801-1931			Merged Document	No	07/04/2026 10:31 AM
I-8895	Website	Douglas	Kurtz	4915 Chippewa Trail	Las Cruces	NM	88011	United States	DouglasSKurtz@msn.com	5754966721	32.298739	-106.6483936	Merged Document	No	07/04/2026 10:37 AM
I-8896	Website	Rosalinda	Roman	4316 cobre ct	Las Cruces	NM	88012	United States	Roman.Rosalinda.@gmail.co	5755201003	32.3677656	-106.7767388	Merged Document	No	07/04/2026 10:38 AM
I-8897	Website	Anonymous	Anonymous		Albuquerque	NM		United States	anonymous		35.0843859	-106.650422	Merged Document	No	07/04/2026 11:01 AM
I-8898	Website	Citlaly	Canales		Albuquerque	NM	87121	United States	canalescitlaly554@gmail.cor		35.1128064	-106.8650395	Merged Document	No	07/04/2026 11:03 AM
I-8899	Website	Sarah	Campos		Belo Horizonte, MG	NM		United States	mlbbconta74@gmail.com		-19.919052	-43.9386685	Merged Document	No	07/04/2026 11:04 AM
I-8900	Website	Aina	fifaliana		Madagascar Antananarivo	NM		United States	rakainafifaliana@gmail.com		-18.9184607	47.5211293	Merged Document	No	07/04/2026 11:05 AM
I-8901	Website	Mia	diaz		Kissimmee 34744	NA		United States	Dabmeup78@gmail.com				Merged Document	No	07/04/2026 11:06 AM
I-8902	Website	Thijin	Thijin		Sioux city, 51105	NA		United States	Thijinphillips6@gmail.com				Merged Document	No	07/04/2026 11:07 AM
I-8903	Website	Raya	Cabriga		Summirville, 1772	NA		United States	rayacabig23@gmail.com				Merged Document	No	07/04/2026 11:08 AM
I-8904	Website	Robert	Rodriguez			NM	88063	United States	Rodriguez912384@gmail.con		31.8018379	-106.6409198	Merged Document	No	07/04/2026 11:09 AM
I-8905	Website	Anonymous	Anonymous		Dona Ana county	NM		United States	Dylan9592@gmail.com		32.485767	-106.7234639	Merged Document	No	07/04/2026 11:10 AM
I-8906	Website	anonymous	anonymous			NM		United States	irsousa2011@gmail.com				Merged Document	No	07/04/2026 11:11 AM
I-8907	Website	Anonymous	Anonymous			NM		United States	Mcrpe@verizon.net				Merged Document	No	07/04/2026 11:11 AM
I-8908	Website	anonymous	anonymous			NM		United States	olaszymanska966@gmail.coi				Merged Document	No	07/04/2026 11:12 AM
I-8909	Website	Ariel	Apaw		Woodbridge, 2219-	NA		United States	Quaynoam25@gmail.com				Merged Document	No	07/04/2026 11:12 AM
I-8910	Website	Xic	Miles		Walton	IN	46994	United States	Xic.m1206@gmail.com		40.6612005	-86.2432628	Merged Document	No	07/04/2026 11:12 AM
I-8911	Website	Milka	Leinonen		Helsinki	NA	Finland	United States	milkamariaillusia@gmail.con		60.1698557	24.938379	Merged Document	No	07/04/2026 11:12 AM
I-8912	Website	Aziatul	Johan		Papar	NA	Malaysia	United States	aziatuljohan@gmail.com		5.734628	115.9318508	Merged Document	No	07/04/2026 11:13 AM
I-8913	Website	Leila	Ortiz		La Habra	NM	90631	United States	leilareese20@gmail.com		33.9318591	-117.946137	Merged Document	No	07/04/2026 11:14 AM
I-8914	Website	Hannah	Weitzman		Simi Valley, 93063	NA		United States	hannah0325w@gmail.com				Merged Document	No	07/04/2026 11:14 AM
I-8915	Website	Katie	Tindall		Nottinghamshire	NA	England	United States	Ktindall123@icloud.com		53.1285044	-0.9030999	Merged Document	No	07/04/2026 11:14 AM
I-8916	Website	Emery	Brian		Sydney, 2144	NA		United States	Fanygillen10@gmail.com				Merged Document	No	07/04/2026 11:15 AM
I-8917	Website	Iris	Deering		Carolina	NA		United States	Biboyy242@gmail.com				Merged Document	No	07/04/2026 11:15 AM
I-8918	Website	Lote	Pavloviča		Valmiera	NA	Latvia	United States	pavlovicalote@gmail.com		57.5312529	25.4083677	Merged Document	No	07/04/2026 11:15 AM
I-8919	Website	Alfred	Wolfe		Brooklyn, NY	NY		United States	alfwritesstuff@gmail.com		40.6781784	-73.9441579	Merged Document	No	07/04/2026 11:15 AM
I-8920	Website	Anonymous	Anonymous			NM		United States	Odelia.choo@gmail.com				Merged Document	No	07/04/2026 11:15 AM
I-8921	Website	Hayley	Anonymous		Brisbane	NA	Australia	United States	ailidh.warrybush@icloud.com		-27.4704528	153.0260341	Merged Document	No	07/04/2026 11:16 AM
I-8922	Website	Michael	Boycw		Sheffield	NA	England	United States	mboyce2010@icloud.com		53.381129	-1.470085	Merged Document	No	07/04/2026 11:17 AM
I-8923	Website	Morgan	Bell	Tucson, 85705	Tucson	AZ	85705	United States	morganalexbell@gmail.com		32.2745229	-110.9864294	Merged Document	No	07/04/2026 11:17 AM
I-8924	Website	Owen	Fritz		Rockford	IL	61107	United States	3fritzkidz@gmail.com		42.2815937	-89.0466016	Merged Document	No	07/04/2026 11:17 AM
I-8925	Website	miley	cabrera		Tucson	AZ	85757	United States	cabreramiley17480@icloud.c		32.1237843	-111.1056539	Merged Document	No	07/04/2026 11:17 AM
I-8926	Website	Katherine	Burinaga		Ajax	NA	Canada	United States	katherineburinaga@gmail.coi		43.8611288	-79.0259267	Merged Document	No	07/04/2026 11:18 AM
I-8927	Website	Alexia	boni		Ferrara	NM		United States	Felcocobra@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:18 AM
I-8928	Website	Kevin	Surrey		Radium Springs	NM	88007	United States	kevinlsurrey@gmail.com		32.4928349	-106.9106762	Merged Document	No	07/04/2026 11:18 AM
I-8929	Website	Viktoria	Lenina		Narva	NA	Estonia	United States	vlenina08@gmail.com		59.3796931	28.179075	Merged Document	No	07/04/2026 11:19 AM

I-8930	Website	Anonymus	Anonymus			NA		United States	Karimedlrr@gmail.com				Merged Document	No	07/04/2026 11:19 AM
I-8931	Website	Len	Castle		St. Francis Bay	NA	South Africa	United States	ljcastle06@gmail.com		-34.1612018	24.8191001	Merged Document	No	07/04/2026 11:20 AM
I-8932	Website	Sasha	Kearley		Beverly Hills	CA	90210	United States	sashakearley2@gmail.com		34.1030032	-118.4104684	Merged Document	No	07/04/2026 11:20 AM
I-8933	Website	Weronika	Ciszewska		Płock	NA	Poland	United States	weronika.ciszewska@op.pl		52.5463446	19.7065364	Merged Document	No	07/04/2026 11:20 AM
I-8934	Website	Aylet	Camejo		Hialeah	NA	33014	United States	Ayletprado@gmail.com		25.9109586	-80.3045967	Merged Document	No	07/04/2026 11:20 AM
I-8935	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 11:20 AM
I-8936	Website	Melisa	Vieira Pereira		Rotterdam	NA	Netherlands	United States	melisavp3404@gmail.com		51.9244201	4.4777325	Merged Document	No	07/04/2026 11:21 AM
I-8937	Website	anonymous	anonymous			NA		United States	pangolinpotter@gmail.com				Merged Document	No	07/04/2026 11:21 AM
I-8938	Website	Alec	Norris	1130 N Mesilla St.	Las Cruces	NM	88005	United States	Onehalfdog@gmail.com	(319)-594-9621	32.3174695	-106.7907488	Merged Document	No	07/04/2026 11:21 AM
I-8939	Website	Lilly	Fortdran		Hanburg	NA	Germany	United States	fortdranlilly@gmail.com		53.5488282	9.9871703	Merged Document	No	07/04/2026 11:22 AM
I-8940	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 11:22 AM
I-8941	Website	Natalie	Grantham		Seymour	NM	47274	United States	ngrantham1323@gmail.com		38.9592201	-85.8902547	Merged Document	No	07/04/2026 11:22 AM
I-8942	Website	Clara	Anonymous		New York City	NY		United States	HUGHELS029@ignatius.sa.ec		40.7127753	-74.0059728	Merged Document	No	07/04/2026 11:23 AM
I-8943	Website	Elizabeth	Washington		Ellenwood,	NA	30294	United States	eboogie30294@gmail.com		33.609725	-84.2873662	Merged Document	No	07/04/2026 11:23 AM
I-8944	Website	Anonymous	Anonymous			NA		United States	Majinzbeats@gmail.com				Merged Document	No	07/04/2026 11:23 AM
I-8945	Website	Nyomi	Anonymous			PA	15001	United States	nyomiwilliams7@outlook.cor		40.5745109	-80.3435908	Merged Document	No	07/04/2026 11:23 AM
I-8946	Website	Kate	Pierce		Taunton	NA	England	United States	piercetkate7274@gmail.com		51.015344	-3.106849	Merged Document	No	07/04/2026 11:24 AM
I-8947	Website	Anonymous	Anonymous			NA		United States	briannaebcampbell@gmail.c				Merged Document	No	07/04/2026 11:24 AM
I-8948	Website	Ezra	Giles		Great Yarmouth	NA	UK	United States	ezragiles28@icloud.com		52.598233	1.728047	Merged Document	No	07/04/2026 11:24 AM
I-8949	Website	Ivy Davis	Ivy Davis			NA		United States	ldavis081207@gmail.com				Merged Document	No	07/04/2026 11:25 AM
I-8950	Website	Dóra	Inotai		Budapest	NA	Hungary	United States	inotaidora@gma.com		47.497912	19.040235	Merged Document	No	07/04/2026 11:25 AM
I-8951	Website	Nuha	Abrahams			NA	South Africa	United States	nuhaabrahams661@gmail.cc		-30.559482	22.937506	Merged Document	No	07/04/2026 11:25 AM
I-8952	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/04/2026 11:25 AM
I-8953	Website	Tiana	Vega McCoy		Grass Valley,	NA	95945	United States	vegatiana8@gmail.com		39.2190608	-121.0610606	Merged Document	No	07/04/2026 11:26 AM
I-8954	Website	Anonymous	Chorley			NM		United States	thomasspeedboat@icloud.cc				Merged Document	No	07/04/2026 11:26 AM
I-8955	Website	Anonymous	Anonymous			NM		United States	franko2740@gmail.com				Merged Document	No	07/04/2026 11:26 AM
I-8956	Website	Jessika	Halinen		Ylivieska	NM	84100	United States	tekkukakku@gmail.com		64.072342	24.5335825	Merged Document	No	07/04/2026 11:26 AM
I-8957	Website	Anonymous	Anonymous			NM		United States	Katyhenry345@gmail.com				Merged Document	No	07/04/2026 11:26 AM
I-8958	Website	Melanie	Velez			NJ		United States	mnvelez.2007@gmail.com				Merged Document	No	07/04/2026 11:26 AM
I-8959	Website	anonymous	anonymous			NM		United States	carsondavis607@gmail.com				Merged Document	No	07/04/2026 11:27 AM
I-8960	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 11:27 AM
I-8961	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:27 AM
I-8962	Website	Mira	Guilty			NM	87031	United States	lmaosnib1@gmail.com		34.8098989	-106.5819789	Merged Document	No	07/04/2026 11:27 AM
I-8963	Website	Stasia	Moroziuk		Poznan	NA	Poland	United States	kknockadoor@gmail.com		52.4056786	16.9312766	Merged Document	No	07/04/2026 11:27 AM
I-8964	Website	Elie	Kessler			NM		United States	elianak2019@gmail.com				Merged Document	No	07/04/2026 11:28 AM
I-8965	Website	Bella	Martinez		Los Lunas	NM	87031	United States	bellajukumart@gmail.com		34.8075184	-106.7357525	Merged Document	No	07/04/2026 11:28 AM
I-8966	Website	Yasmine	Yasmine			WA	98290	United States	Animefluffydino@gmail.com		47.957735	-122.0058344	Merged Document	No	07/04/2026 11:28 AM
I-8967	Website	Ieuan	Jones		Cwmbran	NA	UK	United States	Ieuantjones09@gmail.com		51.6496546	-3.0317889	Merged Document	No	07/04/2026 11:29 AM
I-8968	Website	P.	anonymous			NM		United States	anonymous				Merged Document	No	07/04/2026 11:29 AM
I-8969	Website	Mackenzie	Wilkinson		Lincoln	NE	68532	United States	mack060107@icloud.com		40.79146	-96.84046	Merged Document	No	07/04/2026 11:29 AM
I-8970	Website	Dafnie	Perez-Merino		Anonymous	NM		United States	dafnieperez97@outlook.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:30 AM
I-8971	Website	Saimon Leonel	Álvarez Henriquez			NA		United States	blowqu33n21@gmail.com				Merged Document	No	07/04/2026 11:30 AM
I-8972	Website	Bailey	Barnett		Maidstone	NA	England	United States	bbarnett1407@hotmail.com		51.2704083	0.5227245	Merged Document	No	07/04/2026 11:30 AM
I-8973	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 11:30 AM
I-8974	Website	Brandi	Buckingham			NM	87110	United States	Brandibuckingham02@gmail.		35.1009909	-106.5701927	Merged Document	No	07/04/2026 11:31 AM
I-8975	Website	Najma	Nuur		Lelystad	NA	Netherlands	United States	Nawaalnajwa@hotmail.com		52.518537	5.471422	Merged Document	No	07/04/2026 11:31 AM
I-8976	Website	Mark	Jarner		Elephant butte	NM		United States	Jarnerlaw@aol.com		33.1770471	-107.2252675	Merged Document	No	07/04/2026 11:31 AM
I-8977	Website	Hidaya	Falouh		Cittá di Castello	NA	Perugia	United States	hidayafalouh34@gmail.com		43.4641726	12.2400485	Merged Document	No	07/04/2026 11:32 AM
I-8978	Website	Salma	Essa		Egypt, El Mahalla El kobra	NA		United States	Salmawaelruits@gmail.com				Merged Document	No	07/04/2026 11:32 AM
I-8979	Website	Aubreigh	Cure		Manchester	NA	UK	United States	cureisinsane@gmail.com		53.4807593	-2.2426305	Merged Document	No	07/04/2026 11:32 AM
I-8980	Website	Anonymous	Anonymous			NA		United States	carebear.hearty@gmail.com				Merged Document	No	07/04/2026 11:33 AM
I-8981	Website	Lucianne	Humphrey		Oregon City	NA	97045	United States	Luciannehumphrey@gmail.cc		45.3556099	-122.605853	Merged Document	No	07/04/2026 11:33 AM
I-8982	Website	Miley	Toulouse			NM		United States	mmiley417@gmail.com				Merged Document	No	07/04/2026 11:33 AM
I-8983	Website	Elizabeth	Vera		Orlando	NA	32826	United States	Zaf.swaggers@gmail.com		28.5898683	-81.1802619	Merged Document	No	07/04/2026 11:34 AM
I-8984	Website	Eve	Forest		Portland	NA	97212	United States	avenael97@gmail.com		45.5419699	-122.6486134	Merged Document	No	07/04/2026 11:34 AM
I-8985	Website	anonymous	anonymous			NM		United States	lspikeswalker@outlook.com				Merged Document	No	07/04/2026 11:34 AM
I-8986	Website	anonymous	anonymous			NM		United States	mia_victoriameitinger@web.c				Merged Document	No	07/04/2026 11:34 AM
I-8987	Website	Arianne	Gaffud			NA		United States	nakajimafujoshi@gmail.com				Merged Document	No	07/04/2026 11:35 AM
I-8988	Website	Anonymous	Anonymous			NM		United States	mia_victoriameitinger@web.c				Merged Document	No	07/04/2026 11:35 AM
I-8989	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 11:35 AM
I-8990	Website	Lindsay	Tierney		Las Cruces,	NM	88012	United States	lindsayptierney@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 11:35 AM
I-8991	Website	Annonymous	Annonymous		Warsaw	NA	Poland	United States	majawolkiewicz@o2.pl		52.2296756	21.0122287	Merged Document	No	07/04/2026 11:36 AM
I-8992	Website	Winona	Rose		06000: Centro Históricc	NA		United States	tangdelimon369@gmail.com				Merged Document	No	07/04/2026 11:36 AM
I-8993	Website	Alex	Stephenson		Murfreesboro	NA	27855	United States	Alexavs98@yahoo.com		36.4423754	-77.0985752	Merged Document	No	07/04/2026 11:36 AM
I-8994	Website	Azania	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 11:37 AM
I-8995	Website	Eliza	Anonymous			NM		United States	Elizahargreaves232011@gma				Merged Document	No	07/04/2026 11:37 AM
I-8996	Website	Vejas	Pavasaris		Vilnius	NA	Lithuania	United States	vejaspavasaris101@gmail.co		54.6871555	25.2796514	Merged Document	No	07/04/2026 11:37 AM
I-8997	Website	Anonymous	Anonymous			NM		United States	rowling.riordan.1010@gmail.c				Merged Document	No	07/04/2026 11:37 AM
I-8998	Website	Anonymous	Anonymous			NM		United States	Parkerdinosaur5672@gmail.c				Merged Document	No	07/04/2026 11:38 AM
I-8999	Website	Yuliet	Lopez		Minot 58703	NA		United States	Lopez19yuliet98@gmail.com				Merged Document	No	07/04/2026 11:38 AM
I-9000	Website	Megan	Anonymous			NM		United States	Megan.shiel10@gmail.com				Merged Document	No	07/04/2026 11:38 AM
I-9001	Website	Shay	Micklevitz		Albuquerque	NM	87114	United States	Abqqshay@icloud.com		35.1958704	-106.6939803	Merged Document	No	07/04/2026 11:38 AM
I-9002	Website	Karolina	Jania		Warsaw	NA	Poland	United States	Puszekkaro@gmail.com		52.2296756	21.0122287	Merged Document	No	07/04/2026 11:39 AM
I-9003	Website	Danielle	Anonymous		Texarkana	NA	71854	United States	Pineapple.2005dg@gmail.cor		33.4304827	-94.0361745	Merged Document	No	07/04/2026 11:39 AM
I-9004	Website	Angel Naomi	Aragon		North Hills,	NA	91343	United States	angelnaomi200812@gmail.c		34.2356114	-118.4763844	Merged Document	No	07/04/2026 11:39 AM
I-9005	Website	Ajola	anonymous		Belgium	NA	Brussels	United States	Ajolashalari@gmail.com		50.8477029	4.3572001	Merged Document	No	07/04/2026 11:40 AM
I-9006	Website	Veronica Isabel	Romeu Lores			NA	4113001	United States	dogspaguetti25@gmail.com		-23.5868356	-46.6269459	Merged Document	No	07/04/2026 11:40 AM
I-9007	Website	alex	dobreva			NM		United States	alexandrina.dobreva.09@gma				Merged Document	No	07/04/2026 11:40 AM
I-9008	Website	Jacquelin	h		Camino	NA	95709	United States	Jacquelinh0423@gmail.com		38.738046	-120.6743853	Merged Document	No	07/04/2026 11:40 AM
I-9009	Website	Leon	anonymous		Bedford	NA	England	United States	leon.pavan3003@gmail.com		52.1386603	-0.4667687	Merged Document	No	07/04/2026 11:41 AM
I-9010	Website	Cristal	Cristal		New York	NY		United States	Lopezcristal636@gmail.com		40.7127753	-74.0059728	Merged Document	No	07/04/2026 11:42 AM
I-9011	Website	Ania	Wasilewski			NA	Poland	United States	egzaminy.266@gmail.com		51.919438	19.145136	Merged Document	No	07/04/2026 11:42 AM
I-9012	Website	Sammy	Luka			NA	Australia	United States	slayluka13@gmail.com		-25.274398	133.775136	Merged Document	No	07/04/2026 11:42 AM
I-9013	Website	Victoria	Bayles		Las Cruces	NM	88007	United States	victoria51319@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 11:43 AM
I-9014	Website	xavier	pomykala		Warsaw	NA	Poland	United States	inoshiok@o2.pl		52.2296756	21.0122287	Merged Document	No	07/04/2026 11:43 AM
I-9015	Website	Chloe	Gallagher		Sauchie, Alloa	NA	Scotland	United States	chloe01259@gmail.com		56.128106	-3.779283	Merged Document	No	07/04/2026 11:44 AM
I-9016	Website	Pineda	Jilka		Houston	TX	77095	United States	jilkapineda@icloud.com		29.9108312	-95.6563119	Merged Document	No	07/04/2026 11:44 AM
I-9017	Website	Mpho	mokoena		Johannesburg	NA	South Africa	United States	Mphomkena2@gmail.com		-26.205647	28.0337185	Merged Document	No	07/04/2026 11:44 AM
I-9018	Website	Jessica	morrison			NA	England	United States	Jesschannel10devon@gmail.		52.8381640102	-2.32748084362	Merged Document	No	07/04/2026 11:45 AM
I-9019	Website	Amya	Lee			NA	76107	United States	amyalee09@gmail.com		32.737615	-97.3840729	Merged Document	No	07/04/2026 11:45 AM
I-9020	Website	anonymous	anonymous			NM		United States	lisameganbyrne@yahoo.com				Merged Document	No	07/04/2026 11:45 AM
I-9021	Website	Valentine	anonymous			NA	France	United States	valentine.martin2009@outloc		46.227638	2.213749	Merged Document	No	07/04/2026 11:46 AM
I-9022	Website	Catherine	Laughlin	117 Calle Lucero	Espanola	NM	87532-6401	United States	vorfeed@gmail.com	5054129861	35.9916375	-106.0844432	Merged Document	No	07/04/2026 11:47 AM
I-9023	Website	Benjamin	Orrego		Amherst	NA	03031	United States	orregoben@gmail.com		42.8633344	-71.6271948	Merged Document	No	07/04/2026 11:47 AM
I-9024	Website	Jeremiah	Henderson		Saint Louis	MO	63110	United States	Jeremiah.hendy@gmail.com		38.6212468	-90.2526163	Merged Document	No	07/04/2026 11:47 AM
I-9025	Website	Geoegi	Kostadinov		Plovdiv	NA	Bulgaria	United States	gogokos976@gmail.com		42.1354079	24.7452904	Merged Document	No	07/04/2026 11:47 AM
I-9026	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:48 AM
I-9027	Website	Katherine	siemers		Rotkreuz	NA	Switzerland	United States	Katherinediemers03@gmail.c		47.1410511	8.4298274	Merged Document	No	07/04/2026 11:48 AM
I-9028	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/04/2026 11:48 AM
I-9029	Website	anonymous	anonymous			NM		United States	ariannaglennen@gmail.com				Merged Document	No	07/04/2026 11:49 AM
I-9030	Website	Honey	lopez		Durham	NA	27707	United States	Lopezhoney139@gmail.com		35.9530958	-78.9571069	Merged Document	No	07/04/2026 11:49 AM
I-9031	Website	Anonymous	Anonymous			NM		United States	amireallymushroom@gmail.c				Merged Document	No	07/04/2026 11:49 AM
I-9032	Website	Franco	Araceli			NM	8805	United States	Aracelifranco4907@gmail.co		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:50 AM
I-9033	Website	Hannah	Hew		Miami	FL	33299	United States	H4nnahhew@gmail.com		25.7715786	-80.1460348	Merged Document	No	07/04/2026 11:50 AM
I-9034	Website	Kay	jones		Lindenwold	NJ	8805	United States	Kaydjones10@gmail.com		39.81952	-74.9941667	Merged Document	No	07/04/2026 11:51 AM
I-9035	Website	Baltzar	Kristoffersson		Lund	NA	Sweden	United States	baltzar.kristoffersson@gmaa		55.7046601	13.1910073	Merged Document	No	07/04/2026 11:51 AM
I-9036	Website	Wyatt	wilkes		Thousand Oaks	CA	91734	United States	Cbdnshehhsh@gmail.com		34.0749394	-118.0341611	Merged Document	No	07/04/2026 11:51 AM
I-9037	Website	Matilda	Penna		Groningen	NA	Netherlands	United States	matilda.penna2007@gmail.c		53.2193835	6.5665018	Merged Document	No	07/04/2026 11:52 AM
I-9038	Website	Kinga	Anonymous			CA		United States	kingap148@gmail.com				Merged Document	No	07/04/2026 11:52 AM
I-9039	Website	Lynette	Quintana		Garland	NM	75042	United States	Lynnquintana@icloud.com		32.9174964	-96.679851	Merged Document	No	07/04/2026 11:53 AM
I-9040	Website	lily	carbary			NA	02896	United States	lilycarbary@icloud.com		41.9691255	-71.560526	Merged Document	No	07/04/2026 11:53 AM
I-9041	Website	Carlos	Maxwell Jr.			NA	48185	United States	Carlosmaxwell@gmail.com		42.3358116	-83.3842808	Merged Document	No	07/04/2026 11:53 AM
I-9042	Website	Andy	B		Sydney	NA	Australia	United States	portalgun3@gmail.com		-33.8622503	151.207684	Merged Document	No	07/04/2026 11:54 AM
I-9043	Website	Wyatt	Jones		Guston	NM	40142	United States	alj22816@icloud.com		37.8928444	-86.2219159	Merged Document	No	07/04/2026 11:54 AM
I-9044	Website	Giulia Maria	Tonti			NA	71121	United States	giuliamariatonti707@gmail.c		41.498671	15.6177942	Merged Document	No	07/04/2026 11:54 AM
I-9045	Website	Jasmine	Jasmine		Jasmine	NM		United States	Jasmine		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:55 AM
I-9046	Website	Edgar	Antillon			NM	87107	United States	edgarantillon0@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/04/2026 11:55 AM
I-9047	Website	Giulia Maria	Tonti			NM	71121	United States	giuliamariatonti707@gmail.c		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:56 AM
I-9048	Website	Cormac	Findlay		Edinburgh South	NA	Scotland	United States	cormac.findlay@icloud.com		55.913889	-3.158611	Merged Document	No	07/04/2026 11:56 AM
I-9049	Website	Sarah	Ottow	2990 Longbow Loop	Las Cruces	NM	88011	United States	sbottow@gmail.com	4146788404	32.3418355	-106.7461788	Merged Document	No	07/04/2026 11:56 AM
I-9050	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/04/2026 11:56 AM
I-9051	Website	emily	Tena		north liberty	NA	46554	United States	f07609481@gmail.com		41.5346678	-86.4269402	Merged Document	No	07/04/2026 11:56 AM
I-9052	Website	Emil	Krasich	2990 Long Bow Loop	Las Cruces	NM	88011	United States	emilkrasich@gmail.com	5088781502	32.3418355	-106.7461788	Merged Document	No	07/04/2026 11:56 AM
I-9053	Website	Mia	Winston		Chesapeake	VA	23323	United States	winstoncmia@gmail.com		36.74135	-76.3457098	Merged Document	No	07/04/2026 11:57 AM
I-9054	Website	Lucas	Tiede			NM		United States	ltiede@nmsu.edu				Merged Document	No	07/04/2026 11:58 AM
I-9055	Website	Sailor	Jewett		Lincoln	NE	68510	United States	asterjewet@gmail.com		40.804574	-96.6157192	Merged Document	No	07/04/2026 11:59 AM
I-9056	Website	Rosalee	Sargeant		Liskeard	NA	PL143UZ	United States	rosiesargeant12@outlook.co		50.4521116	-4.4544783	Merged Document	No	07/04/2026 11:59 AM
I-9057	Website	Anonymous	Anonymous			NA	75482	United States	Anonymous		33.1778784	-95.6037465	Merged Document	No	07/04/2026 12:00 PM
I-9058	Website	Charlie	M		n/a	NA		United States	Kodim08@icloud.com				Merged Document	No	07/04/2026 12:00 PM
I-9059	Website	Richard	McClay			NM		United States	drewmcclay@duck.com				Merged Document	No	07/04/2026 12:00 PM
I-9060	Website	Ely	Hernadez			NM	28215	United States	ely.hernadez@icloud.com		35.2413572	-80.7103532	Merged Document	No	07/04/2026 12:01 PM
I-9061	Website	Aubs	Marohn		Ithaca	NY	14850	United States	hayisforhotdogs@gmail.com		42.4439614	-76.5018807	Merged Document	No	07/04/2026 12:01 PM
I-9062	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/04/2026 12:02 PM
I-9063	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/04/2026 12:02 PM
I-9064	Website	Ash	Estrada		Madisonville	NM	37354	United States	ash2010910@gmail.com		35.5197984	-84.3635338	Merged Document	No	07/04/2026 12:02 PM
I-9065	Website	milla	bussey		finland, espoo	NA		United States	millabussey@gmail.com				Merged Document	No	07/04/2026 12:03 PM
I-9066	Website	Natalie	Kelnerova		Prague	NA	10900	United States	Nataliekelnerova@gmail.com		50.0471087	14.5633396	Merged Document	No	07/04/2026 12:05 PM
I-9067	Website	Claire	Anonymous		Albuquerque	NM	87102	United States	bmcm1599@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/04/2026 12:06 PM
I-9068	Website	Anonymous	Anonymous			NM	87123	United States	mere.prototype@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/04/2026 12:07 PM
I-9069	Website	JaKyla	Bankston		atlanta	GA	30308	United States	kylamay226@gmail.com		33.7717008	-84.3726049	Merged Document	No	07/04/2026 12:07 PM
I-9070	Website	Natalie	Anonymous		Thailand	NA		United States	natlikeseating2@gmail.com				Merged Document	No	07/04/2026 12:08 PM
I-9071	Website	Isabelle	Paul			NA	35810	United States	Izzyperiod852@gmail.com		34.8043559	-86.6107106	Merged Document	No	07/04/2026 12:09 PM
I-9072	Website	Lisa	Woods			NA		United States	vrindaram88@gmail.com				Merged Document	No	07/04/2026 12:09 PM
I-9073	Website	Lillianna	Anonymous			NA		United States	Holymoly667782@gmail.com				Merged Document	No	07/04/2026 12:10 PM
I-9074	Website	Anonymous	Anonymous			NA		United States	CivilWarrior173821@gmail.cc				Merged Document	No	07/04/2026 12:10 PM
I-9075	Website	Zoe	Holt		Poole	NA	BH15 4BJ	United States	zoecaitlynholt@gmail.com		50.7176285	-2.0102174	Merged Document	No	07/04/2026 12:11 PM
I-9076	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 12:11 PM
I-9077	Website	Anonymous	Anonymous			NA		United States	stellasemki@gmail.com				Merged Document	No	07/04/2026 12:12 PM
I-9078	Website	Panthera	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 12:13 PM
I-9079	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 12:14 PM
I-9080	Website	lilly	mejia		silver city	NM	88061	United States	lillygmejia@gmail.com		32.770075	-108.280326	Merged Document	No	07/04/2026 12:15 PM
I-9081	Website	Anonymous	Anonymous		Albuquerque	NM		United States	Hartvhya@gmail.com		35.0843859	-106.650422	Merged Document	No	07/04/2026 12:16 PM
I-9082	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 12:17 PM
I-9083	Website	Kathleen	Pastran Santistevan	801 Locust Place NE APT#12(	Albuquerque	NM	87102	United States	Kathleenps@yahoo.com	5754940130	35.1022397	-106.6328145	Merged Document	No	07/04/2026 12:17 PM
I-9084	Website	Samatha	Kranthijanya		White Rock,	NM	87547	United States	samathakran@gmail.com		35.8275257	-106.2039145	Merged Document	No	07/04/2026 12:18 PM
I-9085	Website	Rae	sumitomo		Carlsbad	NA	92009	United States	raesumitomo@icloud.com		33.095442	-117.2499749	Merged Document	No	07/04/2026 12:18 PM
I-9086	Website	A	AA	7515 Lomas Blvd NE	Albuquerque	NM	87110	United States	rawwwwrrx3@gmail.com		35.0879704	-106.5637133	Merged Document	No	07/04/2026 12:18 PM
I-9087	Website	Anonymous	Anonymous			NA		United States	finnakillmyself988@gmail.co				Merged Document	No	07/04/2026 12:19 PM
I-9088	Website	Saniya	Dickerson		Fresno	CA	93705	United States	Heartfall21@gmail.com		36.789028	-119.829443	Merged Document	No	07/04/2026 12:20 PM
I-9089	Website	Francesca	Reyes Fabbri		San Jose	CA	95121	United States	anonymous		37.302108	-121.8050125	Merged Document	No	07/04/2026 12:21 PM
I-9090	Website	Sienna-Rose	D'Adore		Manchester	NA		United States	Siennarosedadore@icloud				Merged Document	No	07/04/2026 12:22 PM
I-9091	Website	Enja	Anonymous		British Colombia, Canada	NA		United States	enja.2010@icloud.com				Merged Document	No	07/04/2026 12:23 PM
I-9092	Website	Anahi	Morales Pabon		Doral	FL		United States	Moralesanahi34@gmail.com		25.8216636	-80.3341312	Merged Document	No	07/04/2026 12:23 PM
I-9093	Website	Ariah	Sandle			NA		United States	ariahsandle2@gmail.com				Merged Document	No	07/04/2026 12:24 PM
I-9094	Website	Lasha	Kirker		Albuquerque	NM	87108	United States	lashahelena21@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/04/2026 12:24 PM
I-9095	Website	Anonymous	Anonymous			NM		United States	Piperelizabeth1128@gmail.c				Merged Document	No	07/04/2026 12:24 PM
I-9096	Website	Anonymous	Anonymous			NM	55410	United States	libbybispala@gmail.com		44.9191183	-93.3237824	Merged Document	No	07/04/2026 12:24 PM
I-9097	Website	Maribel	Hernandez		Albuquerque	NM	87105	United States	sunshine.gtz@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/04/2026 12:25 PM
I-9098	Website	Grace	McKenna			NM	45069	United States	Khoaswascited@gmail.com		39.341965	-84.406761	Merged Document	No	07/04/2026 12:25 PM
I-9099	Website	Kylie	Seo			NA		United States	hyseo903@gmail.com				Merged Document	No	07/04/2026 12:26 PM
I-9100	Website	Allison	Hernandez		Albuquerque	NM	87105	United States	allison.yareli16@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/04/2026 12:26 PM
I-9101	Website	ava	larson		evans	NA	30809	United States	yomamaishot437@gmail.con		33.5593454	-82.1604849	Merged Document	No	07/04/2026 12:26 PM
I-9102	Website	Edgar	Edgar		Houston	TX		United States	Remi60264@gmail.com		29.7600771	-95.3701108	Merged Document	No	07/04/2026 12:27 PM
I-9103	Website	Matteo	Manchev		Sofia	NM	1000	United States	manchevmatteo54@gmail.cc		36.4516942	-103.8291315	Merged Document	No	07/04/2026 12:27 PM
I-9104	Website	Alexie	smith			NM	88063	United States	tieganfaithneville@icloud.cor		31.8018379	-106.6409198	Merged Document	No	07/04/2026 12:28 PM
I-9105	Website	Rina	Anonymous		Malaysia	NA		United States	army4lifeu@gmail.com				Merged Document	No	07/04/2026 12:28 PM
I-9106	Website	Tajai	n/a			NA	87001	United States	Tajaijohnson@aubreyisd.net		35.4535307	-106.4170311	Merged Document	No	07/04/2026 12:28 PM
I-9107	Website	Nox	Ponce			NM	88081	United States	aliciaponce5223@gmail.com		32.2341201	-106.2992912	Merged Document	No	07/04/2026 12:28 PM
I-9108	Website	Anonymous	Anonymous			NM		United States	maksymek_11@icloud.com				Merged Document	No	07/04/2026 12:28 PM
I-9109	Website	Timothy	Cambridge		Bosque farms	NM	87068	United States	shuphagarcia@gmail.com		34.8542638	-106.7060628	Merged Document	No	07/04/2026 12:29 PM
I-9110	Website	Alondra	Hernández		Albuquerque	NM	87105	United States	alondraeh09@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/04/2026 12:29 PM
I-9111	Website	Bethany	Reilly	2471 Clearview Drive	LAS CRUCES	NM	88011	United States	signyreilly@gmail.com	4088064421	32.3447184	-106.7543785	Merged Document	No	07/04/2026 12:29 PM
I-9112	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 12:29 PM
I-9113	Website	Rory	Shroyer		Lititz	PA	17543	United States	Shroyerrory@gmail.com		40.1573169	-76.3069014	Merged Document	No	07/04/2026 12:29 PM
I-9114	Website	Caitlin	Talty		Las Cruces,	NM	88011	United States	cetalty@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/04/2026 12:30 PM
I-9115	Website	Anonymous	Anonymous		Gilroy	NM	95020	United States	acooldogwithglasses@gmail.		37.0029828	-121.5566373	Merged Document	No	07/04/2026 12:30 PM
I-9116	Website	Angela	Marquez		Salinas	CA	93905	United States	angelamarquezayala@gmail.		36.685567	-121.5997835	Merged Document	No	07/04/2026 12:30 PM
I-9117	Website	Paul	LeFevre		Santa Fe	NM	87507	United States	Paulsalias7711@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/04/2026 12:30 PM
I-9118	Website	Raelyn	Kindt		Brookings	SD	57006	United States	raelynkindt6@gmail.com		44.3113573	-96.7983877	Merged Document	No	07/04/2026 12:31 PM
I-9119	Website	Anonymous	Anonymous			NM		United States	n/a				Merged Document	No	07/04/2026 12:32 PM
I-9120	Website	Jenelle	-	Singapore		NA		United States	jenellekwek1611@gmail.com				Merged Document	No	07/04/2026 12:32 PM
I-9121	Website	Justin	Rodriguez		Lake worth	NM	33462	United States	justinro03@icloud.com		26.5838179	-80.0590804	Merged Document	No	07/04/2026 12:32 PM
I-9122	Website	Hannah	Chen		Flagstaff	AZ	86004	United States	Hchen30978@gmail.com		35.1982836	-111.651302	Merged Document	No	07/04/2026 12:33 PM
I-9123	Website	Sarah	Swan		Fairfield	NA	62837	United States	Sarahswan13123@gmail.con		38.378937	-88.3597683	Merged Document	No	07/04/2026 12:33 PM
I-9124	Website	Emma	-	Pilis 2722		NA		United States	Sckssckr@gmail.com				Merged Document	No	07/04/2026 12:34 PM
I-9125	Website	Evelyn	Donnelly		New York	NY	10065	United States	evelynrdonnelly@gmail.com		40.7645239	-73.9624327	Merged Document	No	07/04/2026 12:34 PM
I-9126	Website	Laena	Wheeler		Keizer	MA	97303	United States	sallycat009@gmail.com		44.9901194	-123.0262077	Merged Document	No	07/04/2026 12:34 PM
I-9127	Website	Madison	brown		Las Cruces	NM		United States	whynotmadi@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 12:34 PM
I-9128	Website	Finn	-		Fort Mill	SC		United States	Finnteahl@gmail.com		35.0073697	-80.9450759	Merged Document	No	07/04/2026 12:35 PM
I-9129	Website	Andrew	gregg		Ann arbor	MI		United States	Itswillowrun@gmail.com		42.2808256	-83.7430378	Merged Document	No	07/04/2026 12:36 PM
I-9130	Website	Josephine	-	Bruchsal		NA		United States	dammjosephine1310@gmail.				Merged Document	No	07/04/2026 12:36 PM
I-9131	Website	NA	NA		Santa Fe	NM	87508	United States	Ajt5996@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 12:36 PM
I-9132	Website	Natali	-	Albania		NA		United States	Natalidida123@gmail.com				Merged Document	No	07/04/2026 12:36 PM

I-9133	Website	Evangeline	Tejada		Lynn	NA	01902	United States	evangelinte09@gmail.com		42.4719938	-70.9398192	Merged Document	No	07/04/2026 12:36 PM
I-9134	Website	Kayla	Wynn		Liberty	MO	64068	United States	kaylawynn7@gmail.com		39.2461138	-94.4191177	Merged Document	No	07/04/2026 12:36 PM
I-9135	Website	Abigail	Trout		Kennesaw	GA	30144	United States	abigailnicholetrout@gmail.co		34.0234337	-84.6154897	Merged Document	No	07/04/2026 12:37 PM
I-9136	Website	Nicole	-	London Nw71bg morphou roa		NA		United States	nicolescott27@icloud.com				Merged Document	No	07/04/2026 12:37 PM
I-9137	Website	Adri	Esp		Moose	NM	83012	United States	adrianna.esp.photo@gmail.c		34.9727305	-105.0323635	Merged Document	No	07/04/2026 12:38 PM
I-9138	Website	Maya	Wilson		Santa Teresa	NM	88008	United States	Arieslovee026@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/04/2026 12:38 PM
I-9139	Website	Riley	Hobbs			NA		United States	n/a				Merged Document	No	07/04/2026 12:38 PM
I-9140	Website	Nelly	Nelly		Reunion	NM		United States	nellynafissamagalie@gmail.c		34.9727305	-105.0323635	Merged Document	No	07/04/2026 12:38 PM
I-9141	Website	anonymous	anonymous		Indianapolis	IN	46217	United States	3179958360		39.6639152	-86.1869057	Merged Document	No	07/04/2026 12:39 PM
I-9142	Website	Soraya	Bazargani			NA	90274	United States	sorayabazargani@icloud.com		33.7793751	-118.3520389	Merged Document	No	07/04/2026 12:39 PM
I-9143	Website	Kathryn	Homa		Hopkinsville	KY	42240	United States	Kathrynhoma2@gmail.com		36.8655394	-87.4889064	Merged Document	No	07/04/2026 12:39 PM
I-9144	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 12:39 PM
I-9145	Website	Fin	C.			NA	60514	United States	alysonb417@gmail.com		41.7972708	-87.9579848	Merged Document	No	07/04/2026 12:40 PM
I-9146	Website	Anonymous	Anonymous			NM		United States	sbj51713@gmail.com				Merged Document	No	07/04/2026 12:40 PM
I-9147	Website	Anonymous	Anonymous			NM		United States	n/a				Merged Document	No	07/04/2026 12:41 PM
I-9148	Website	Mai	Tran		Albuqurque	NM	87108	United States	Maiatran246@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/04/2026 12:41 PM
I-9149	Website	Aimée	Culeca	Brno, Czech republic		NA		United States	aiminkac@gmail.com				Merged Document	No	07/04/2026 12:41 PM
I-9150	Website	Xavier	Wilcox		anonymous	NM		United States	XavWilcox879@Gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 12:41 PM
I-9151	Website	Emily	Wilkinson			CA	95667	United States	bellasitabruh@gmail.com		38.7370339	-120.8498944	Merged Document	No	07/04/2026 12:43 PM
I-9152	Website	Kairee	Eastman		Rose Hill	KS	67133	United States	Kaireejohnson1992@gmail.co		37.5583517	-97.1350405	Merged Document	No	07/04/2026 12:43 PM
I-9153	Website	Aliana	Garcia			NM	92627	United States	Alianayvonne12@gmail.com		33.6496252	-117.9190418	Merged Document	No	07/04/2026 12:43 PM
I-9154	Website	Jane	Jane		Merrit Island	NA	32953	United States	dumbbudday@gmail.com		28.470872	-80.6992633	Merged Document	No	07/04/2026 12:43 PM
I-9155	Website	Elaine	-			NA	79922	United States	desertspikeplanter+fcNM@gi		31.8271036	-106.5760857	Merged Document	No	07/04/2026 12:43 PM
I-9156	Website	Jessica	Unije		Upper Marlboro	NA	20774	United States	jessicaunije@gmail.com		38.8682133	-76.7913558	Merged Document	No	07/04/2026 12:44 PM
I-9157	Website	Melissa	Wiggins		Logan	UT	84321	United States	Melissabwiggins@gmail.com		41.7369803	-111.8338359	Merged Document	No	07/04/2026 12:45 PM
I-9158	Website	Daniel	Kreymborg		Ames	IA	50010	United States	Daniel@kreymborg.us		42.0320531	-93.5913939	Merged Document	No	07/04/2026 12:46 PM
I-9159	Website	Maddi	Thomas		Woodhaven	MI	48183	United States	madzzz6800@icloud.com		42.1389839	-83.2417994	Merged Document	No	07/04/2026 12:47 PM
I-9160	Website	Isabella	Beharie		Gainesville	NA	32607	United States	Tink3erbella@gmail.com		29.647247	-82.4156829	Merged Document	No	07/04/2026 12:47 PM
I-9161	Website	Ollie	Etheridge	Bishops cleeve		NA		United States	etheridgeollie25@gmail.com				Merged Document	No	07/04/2026 12:48 PM
I-9162	Website	Evelyn	Zarate		Pittsburg	CA	94565	United States	zarateprime99@gmail.com		38.0182853	-121.9245556	Merged Document	No	07/04/2026 12:49 PM
I-9163	Website	Katherine	Colindres		Woodbridge	NA	22193	United States	reyeskaterine@yahoo.com		38.6418278	-77.3439283	Merged Document	No	07/04/2026 12:49 PM
I-9164	Website	Jade	Rodriguez		Los Angeles	CA	90020	United States	gabrieljade2006@gmail.com		34.0655627	-118.3096648	Merged Document	No	07/04/2026 12:49 PM
I-9165	Website	Galilea	Barajas		Santa Teresa	NM	88008	United States	gbaraj03@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/04/2026 12:50 PM
I-9166	Website	Ava	Sampler		Asheville	NC		United States	Avasampler@gmail.com		35.5975104	-82.5460563	Merged Document	No	07/04/2026 12:51 PM
I-9167	Website	Yael	Krawchik		Cuajimalpa	NA		United States	yaelkiwii@gmail.com				Merged Document	No	07/04/2026 12:51 PM
I-9168	Website	Nicole	Bellin		Plano	TX	75025	United States	seriouslyjfc@gmail.com		33.0869379	-96.7601057	Merged Document	No	07/04/2026 12:52 PM
I-9169	Website	NA	NA		Las Cruces	NM	88001	United States	wakephonk@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/04/2026 12:52 PM
I-9170	Website	Brianna	Nixon		Crescent	NA	51526	United States	Nixonbrianna24@gmail.com		41.364996	-95.8580668	Merged Document	No	07/04/2026 12:52 PM
I-9171	Website	Bryanna	Romano		Seymour	NA	37865	United States	bbkromano@gmail.com		35.8725599	-83.7740198	Merged Document	No	07/04/2026 12:53 PM
I-9172	Website	Meme	Fry		Palmyra	VA	22963	United States	lily_frye@ymail.com		37.8609872	-78.2633426	Merged Document	No	07/04/2026 12:53 PM
I-9173	Website	Khloe	Dadieh		Union	NJ	07083	United States	nabena176@gmail.com		40.6843079	-74.2531465	Merged Document	No	07/04/2026 12:54 PM
I-9174	Website	Freyja	Úlfarsdóttir		Palo Alto	CA	94306	United States	freyjaulfar@gmail.com		37.4177563	-122.1235054	Merged Document	No	07/04/2026 12:54 PM
I-9175	Website	Elsa	Mastico		Hanson	MA	02341	United States	elsarosemastico@gmail.com		42.0630735	-70.8714528	Merged Document	No	07/04/2026 12:55 PM
I-9176	Website	Emma	n/a		Orlando	FL	32839	United States	emmalaytoniverson@gmail.c		28.4889021	-81.4114142	Merged Document	No	07/04/2026 12:55 PM
I-9177	Website	Alyx	Montez		Albuquerque	NM	87121	United States	jjmontez99@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/04/2026 12:56 PM
I-9178	Website	Loredana	Scotigor		Chișinău	MD	2075	United States	anonymous		47.0498716	28.8892913	Merged Document	No	07/04/2026 12:57 PM
I-9179	Website	Agnes	Heib		Springfield	MO	65810	United States	Agnesteagan@gmail.com		37.1120141	-93.3086778	Merged Document	No	07/04/2026 12:59 PM
I-9180	Website	Anonymous	Anonymous			NM		United States	aruschel31212@gmail.com				Merged Document	No	07/04/2026 12:59 PM
I-9181	Website	Gabriel Aleksander	Majówka		Chełm	NA	22-100	United States	majowkagabriel@gmail.com		51.1121106	23.4388005	Merged Document	No	07/04/2026 12:59 PM
I-9182	Website	Aiyana	Reynolds		NA	NM	NA	United States	NA		34.9727305	-105.0323635	Merged Document	No	07/04/2026 01:01 PM
I-9183	Website	Nela	Anonymous		Brno	NM	644 00	United States	neltauberova@gmail.com		49.2544064	16.6209606	Merged Document	No	07/04/2026 01:01 PM
I-9184	Website	Anonymous	Anonymous			NA		United States	gabriellahrbell@gmail.com				Merged Document	No	07/04/2026 01:02 PM
I-9185	Website	Jaslyn	Herbert			NY	13040	United States	jaslynherbert144@gmail.com		42.5604431	-75.9695465	Merged Document	No	07/04/2026 01:02 PM
I-9186	Website	Hana	Yousef		Waterford	MI	48329	United States	hanayousef2008@gmail.com		42.6830185	-83.3896222	Merged Document	No	07/04/2026 01:02 PM
I-9187	Website	Logan	quarles		Murfreesboro	NA	37129	United States	Loganquarles@soligo.io		35.9173416	-86.4490926	Merged Document	No	07/04/2026 01:05 PM
I-9188	Website	Dallas-Anna	Estabrook		Louisville	NM	40214	United States	Annaestabrook1@gmail.com		38.1459555	-85.7769164	Merged Document	No	07/04/2026 01:06 PM
I-9189	Website	Anonymous	Anonymous			NM	87401	United States	Anonymous		36.7471661	-108.214028	Merged Document	No	07/04/2026 01:06 PM
I-9190	Website	NA	NA			IL		United States	Minagreen567567@gmail.co				Merged Document	No	07/04/2026 01:06 PM
I-9191	Website	Briana	Anonymous			NA		United States	Roromidoriya@gmail.com				Merged Document	No	07/04/2026 01:06 PM
I-9192	Website	NA	NA			NM		United States	lamanitalaki@gmail.com				Merged Document	No	07/04/2026 01:07 PM
I-9193	Website	Paloma	Baron		Aztec	NM	87410	United States	paloma.j.baron@gmail.com		36.8222261	-107.9928455	Merged Document	No	07/04/2026 01:07 PM
I-9194	Website	Alea	Morse			NM		United States	alea2010.jn@gmail.com				Merged Document	No	07/04/2026 01:07 PM
I-9195	Website	Ella	Reece		Chester Springs	NA	19425	United States	ereece0002@gmail.com		40.0784461	-75.6342521	Merged Document	No	07/04/2026 01:07 PM
I-9196	Website	Danielle	Hamill		Meaford N4L	NA		United States	Daniellehamill1310@gmail.c				Merged Document	No	07/04/2026 01:08 PM
I-9197	Website	NA	NA			NM		United States	tinagonzales0405@gmail.cor				Merged Document	No	07/04/2026 01:08 PM
I-9198	Website	Camila	Ponce Pozo			NA		United States	cami_3431@outlook.com				Merged Document	No	07/04/2026 01:09 PM
I-9199	Website	Jonathan	Butler		Waterbury	NA	06705	United States	jonathanjbutler@hotmail.con		41.5399755	-72.9934468	Merged Document	No	07/04/2026 01:09 PM
I-9200	Website	Mari	Mejia			NA	87507	United States	mmejia1994@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/04/2026 01:09 PM
I-9201	Website	anonymous	anonymous			NA		United States	davedabe223@gmail.com				Merged Document	No	07/04/2026 01:10 PM
I-9202	Website	Rosabel	Scott		Glasgow	NA		United States	Rosabelmsvott767@gmail.cc				Merged Document	No	07/04/2026 01:10 PM
I-9203	Website	Kevin	NA		Pairs	TX	75411	United States	kc291711@gmail.com		33.867291	-95.6668306	Merged Document	No	07/04/2026 01:10 PM
I-9204	Website	Melanie	n/a		Bronx	NY	10472	United States	Melaniefuentes8@gmail.com		40.8300731	-73.8683697	Merged Document	No	07/04/2026 01:11 PM
I-9205	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 01:11 PM
I-9206	Website	Irbin	estevez lopez		Tecate.baja California. 21440	NA		United States	Irvin18estevez@gmail.com				Merged Document	No	07/04/2026 01:12 PM
I-9207	Website	Max	Herrmann		Germany	NA		United States	maxjherrmann@icloud.com				Merged Document	No	07/04/2026 01:12 PM
I-9208	Website	Jaala	Layton		Sewaren	NA	07077	United States	jaalayton@gmail.com		40.5513168	-74.2590148	Merged Document	No	07/04/2026 01:12 PM
I-9209	Website	Anonymous	Anonymous			NA		United States	lsalvati06@gmail.com				Merged Document	No	07/04/2026 01:12 PM
I-9210	Website	Sawyer	Headley			NA	87010	United States	Unicorniosawyer@gmail.com		35.3579596	-106.1816196	Merged Document	No	07/04/2026 01:12 PM
I-9211	Website	Zan	Uchuu			NM	87107	United States	hkfdac@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/04/2026 01:12 PM
I-9212	Website	Fernanda	García Moreno		San Diego	NA	92113	United States	fernanda.garciabc@gmail.co		32.6980553	-117.1205925	Merged Document	No	07/04/2026 01:13 PM
I-9213	Website	Daniela	Olivares		Laveen	AZ	85339	United States	Olivaresd0012@gmail.com		33.3825705	-112.1236468	Merged Document	No	07/04/2026 01:14 PM
I-9214	Website	Willa	Clark		Columbia	NA	29205	United States	Willaclark06@gmail.com		33.9900337	-80.9981576	Merged Document	No	07/04/2026 01:14 PM
I-9215	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 01:14 PM
I-9216	Website	Olivia	Martinez		Las Cruces	NM		United States	Oliviarose1422@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 01:15 PM
I-9217	Website	Ian	C			ID	13201	United States	ianac1132@gmail.com		44.0682019	-114.7420408	Merged Document	No	07/04/2026 01:15 PM
I-9218	Website	Nicolas	Arroyo Prado		Pearblossom,	NA	93553	United States	needykestrel1754@gmail.co		34.5064141	-117.9096804	Merged Document	No	07/04/2026 01:15 PM
I-9219	Website	Melissa	Gildark		Rio Rancho	NM		United States	Renocarad@gmail.com		35.2327544	-106.6630437	Merged Document	No	07/04/2026 01:16 PM
I-9220	Website	Ali	Schroeter			NM	44236	United States	aschroet09@gmail.com		41.2527491	-81.4388858	Merged Document	No	07/04/2026 01:16 PM
I-9221	Website	Anonymous	Anonymous		Los Alamos,	NM	87544	United States	Emma.riede29@gmail.com		35.8800364	-106.3031138	Merged Document	No	07/04/2026 01:17 PM
I-9222	Website	Xander	NA		Dona Ana	NM	88032	United States	Peelregional257@gmail.com		32.387652	-106.8152566	Merged Document	No	07/04/2026 01:17 PM
I-9223	Website	Eliana	Harden		Apopka	FL	32703	United States	Eliana.harden176@gmail.cor		28.6934076	-81.5322149	Merged Document	No	07/04/2026 01:17 PM
I-9224	Website	Sarah	Eng		Seattle	NA	981181	United States	svoth21@gmail.com		47.6061389	-122.3328481	Merged Document	No	07/04/2026 01:17 PM
I-9225	Website	Angelina	Pascutto		Farmingdale	NA	11735	United States	yeetawesomepug@gmail.cor		40.7325997	-73.4454009	Merged Document	No	07/04/2026 01:18 PM
I-9226	Website	Taylor	krupiak			NM	87109	United States	Taylorkrupiak@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/04/2026 01:18 PM
I-9227	Website	Kimberly	Steele		Edmonton AB Canada	NA		United States	kimberly.saphira.work@gmai				Merged Document	No	07/04/2026 01:18 PM
I-9228	Website	Kat	n/a			NM	92335	United States	C3la02@gmail.com		34.083787	-117.4673845	Merged Document	No	07/04/2026 01:18 PM
I-9229	Website	Anneline	Varpen		Oslo	NA	0172	United States	Llamanpotato@gmail.com		59.9245692	10.7480992	Merged Document	No	07/04/2026 01:19 PM
I-9230	Website	Deidra	Hill		Albuquerque	NM	87109	United States	Lullabylantern@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/04/2026 01:19 PM
I-9231	Website	Azura	Abboud			NA		United States	azurasimpson@icloud.com				Merged Document	No	07/04/2026 01:20 PM
I-9232	Website	Ella	anonymous			NA		United States	ellapack0625@gmail.com				Merged Document	No	07/04/2026 01:20 PM
I-9233	Website	Alexandria	Bedell		Charlestown	NA		United States	Bread43521@gmail.com				Merged Document	No	07/04/2026 01:20 PM
I-9234	Website	Renan	Terra		Brasil	NA		United States	NA				Merged Document	No	07/04/2026 01:20 PM
I-9235	Website	Olivia	Carrasco		Chile	NA		United States	yuukaaacl@gmail.com				Merged Document	No	07/04/2026 01:20 PM
I-9236	Website	Maria	Movsesyan			NA		United States	movsesyan_ma@mail.ru				Merged Document	No	07/04/2026 01:21 PM
I-9237	Website	Vincent	Rodriguez		Santa Teresa	NM	88008	United States	Vincent.rodriguez1201@gma		31.8559384	-106.6391577	Merged Document	No	07/04/2026 01:21 PM
I-9238	Website	Kaileigh	Hoyes		Albuquerque	NM	87108	United States	Cliffy0908@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/04/2026 01:22 PM
I-9239	Website	Amelie	Longate		England	NA		United States	lolamaie@icloud.com				Merged Document	No	07/04/2026 01:22 PM
I-9240	Website	Alexis	Stickroth		Coos Bay	NA	97420	United States	lexistickroth2016@gmail.com		43.3672213	-124.2131325	Merged Document	No	07/04/2026 01:22 PM
I-9241	Website	Taz	Lueren			CA		United States	Tazeen.7851@gmail.com				Merged Document	No	07/04/2026 01:22 PM
I-9242	Website	Aria	Barber		North Providence	RI	02911	United States	aria.r.barber@icloud.com		41.8535591	-71.4714928	Merged Document	No	07/04/2026 01:23 PM
I-9243	Website	NA	NA			NA		United States	NA				Merged Document	No	07/04/2026 01:23 PM
I-9244	Website	Anonymous	Anonymous		UK	NA		United States	n/a				Merged Document	No	07/04/2026 01:23 PM
I-9245	Website	Seren	Thorn		Weston-super-Mare	NA	BS24 7QF	United States	Straightupgay2@gmail.com		51.3442127	-2.9039781	Merged Document	No	07/04/2026 01:24 PM
I-9246	Website	Serafin	Mazparrote		Miami	FL	33178	United States	smazparrote@icloud.com		25.8433674	-80.4326521	Merged Document	No	07/04/2026 01:25 PM
I-9247	Website	Remi	n			NA	13126	United States	remirombough@icloud.com		43.4244918	-76.4794435	Merged Document	No	07/04/2026 01:25 PM
I-9248	Website	Shanice	Somda		Pickering	NM	L1Z1G3	United States	tisosomda@gmail.com		43.8765053	-79.0283072	Merged Document	No	07/04/2026 01:25 PM
I-9249	Website	Wyatt	Dent		Toledo	NA	43537	United States	wishescool4@gmail.com		41.5683175	-83.6986568	Merged Document	No	07/04/2026 01:26 PM
I-9250	Website	Sebastian	Martinez		Santa Teresa	NM	88008	United States	sebas.martinez17077@gmail		31.8559384	-106.6391577	Merged Document	No	07/04/2026 01:26 PM
I-9251	Website	Angie	Laurenn			NA		United States	ang3llatercerobasico@gmail				Merged Document	No	07/04/2026 01:26 PM
I-9252	Website	Anonymous	Anonymous			NA		United States	Silvacharlesayee@gmail.com				Merged Document	No	07/04/2026 01:27 PM
I-9253	Website	Emily	Hosking		Portmouth	NA		United States	Emilyghosking@gmail.com				Merged Document	No	07/04/2026 01:28 PM
I-9254	Website	Reagan	Leithead		Taylor	AZ	85939	United States	Reaganleithead136@gmail.c		34.4394301	-110.170041	Merged Document	No	07/04/2026 01:28 PM
I-9255	Website	Adriana	Gonzalez		Orlando	FL	32828	United States	natcarla2@gmail.com		28.5374094	-81.1747498	Merged Document	No	07/04/2026 01:28 PM
I-9256	Website	Emily	Alaniz		San Jose	CA	95117	United States	emily.alaniz1@icloud.com		37.3120731	-121.9643745	Merged Document	No	07/04/2026 01:29 PM
I-9257	Website	NA	NA			NA		United States	NA				Merged Document	No	07/04/2026 01:29 PM
I-9258	Website	Asia	Beasely		Leavenworth	KS	66048	United States	Beasleyasia1010@gmail.com		39.3103522	-94.9279371	Merged Document	No	07/04/2026 01:30 PM
I-9259	Website	Anon	Anon			NA		United States	Anon				Merged Document	No	07/04/2026 01:30 PM
I-9260	Website	n/a	n/a			NA		United States	n/a				Merged Document	No	07/04/2026 01:30 PM
I-9261	Website	Rae	Allen		Olmsted Falls	OH	44138	United States	screwoffjeez@gmail.com		41.375049	-81.9081937	Merged Document	No	07/04/2026 01:32 PM
I-9262	Website	Paige	Murray		Pembroke	NA	31321	United States	paigemmnetherton13@iclouc		32.1360332	-81.6220565	Merged Document	No	07/04/2026 01:32 PM
I-9263	Website	Kade	McGrath		Aurora	CO	80015	United States	kademcg120@gmail.com		39.6288155	-104.7812654	Merged Document	No	07/04/2026 01:33 PM
I-9264	Website	Anon	Anon			NA		United States	kaitayloremail@gmail.com				Merged Document	No	07/04/2026 01:34 PM
I-9265	Website	Mlns	Anonymous		Bronx	NY		United States	aminajarski@gmail.com		40.8447819	-73.8648268	Merged Document	No	07/04/2026 01:34 PM
I-9266	Website	NA	NA			NA		United States	elledulay1@gmail.com				Merged Document	No	07/04/2026 01:34 PM
I-9267	Website	Kayla	Taylor		Charlotte	NA		United States	kmaditaylor@gmail.com				Merged Document	No	07/04/2026 01:35 PM
I-9268	Website	Ty	Owens		Ferndale	MI	48220	United States	Ty.ownz1@gmail.com		42.4605917	-83.1346478	Merged Document	No	07/04/2026 01:35 PM
I-9269	Website	Nour	Raslan		Statesboro	GA	30458	United States	Nraslan2003@gmail.com		32.4487876	-81.7831674	Merged Document	No	07/04/2026 01:37 PM
I-9270	Website	Ginelle	Hernandez		San Fernando	NA		United States	Ginelletoileet@icloud.com				Merged Document	No	07/04/2026 01:37 PM
I-9271	Website	Crawford	Pennington		Rumson	NJ	07760	United States	crawfordpennington@gmail.c		40.3680933	-74.0037816	Merged Document	No	07/04/2026 01:37 PM
I-9272	Website	Phoenix	Bristol		Sarasota	FL	34234	United States	kyliebristol.is.cool777@gmail		27.3681789	-82.5456374	Merged Document	No	07/04/2026 01:37 PM
I-9273	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 01:37 PM
I-9274	Website	Charlotte	Legrand		New York	NY	11201	United States	heritiers_ponceuse_4d@iclou		40.6986772	-73.9859414	Merged Document	No	07/04/2026 01:38 PM
I-9275	Website	Anonymous	Anonymous		Santo Tomas, Batangas, Phili	NA		United States	iramatthewcailles09@gmail.c				Merged Document	No	07/04/2026 01:39 PM
I-9276	Website	Cornelie	Marchal		Apeldoorn	CA	7314	United States	corneliemarchal3@gmail.cor		52.2197603	5.9460399	Merged Document	No	07/04/2026 01:39 PM
I-9277	Website	Perry	Monroe		Berlin	WI	54923	United States	littlewolfm@icloud.com		43.9680364	-88.9434476	Merged Document	No	07/04/2026 01:40 PM
I-9278	Website	Mai	Tran			NM	87505	United States	Maiatran246@gmail.com		35.616067	-105.8525154	Merged Document	No	07/04/2026 01:40 PM
I-9279	Website	Cheyanne	Gordon			NA		United States	cheygordon30@icloud.com				Merged Document	No	07/04/2026 01:41 PM
I-9280	Website	Fátima	Michelini			NA	7600	United States	Fátima.michelini93@gr		56.4696613	8.5473689	Merged Document	No	07/04/2026 01:41 PM
I-9281	Website	Faith	Rodriguez		Temecula	CA	92592	United States	faithrodriguez705@gmail.con		33.4380601	-117.0087877	Merged Document	No	07/04/2026 01:41 PM
I-9282	Website	Aaliyah	Charles		Clover	SC	29710	United States	aamanic03@icloud.com		35.1112478	-81.2264646	Merged Document	No	07/04/2026 01:41 PM
I-9283	Website	Perry	Monroe		Berlin	WI	54923	United States	littlewolfm@icloud.com		43.9680364	-88.9434476	Merged Document	No	07/04/2026 01:41 PM
I-9284	Website	Mya	Benton			NA	87121	United States	dombenton55@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/04/2026 01:43 PM
I-9285	Website	Shania	Hernandez			NA		United States	emmyseavey@gmail.com				Merged Document	No	07/04/2026 01:43 PM
I-9286	Website	Elvira	Anon		Poland	NA		United States	elwirka858@gmail.com				Merged Document	No	07/04/2026 01:43 PM
I-9287	Website	Payton	Wallace		Winslow	AZ	86047	United States	wpayton231@gmail.com		35.0241873	-110.6973571	Merged Document	No	07/04/2026 01:43 PM
I-9288	Website	Anon	Anon			NM		United States	Anon				Merged Document	No	07/04/2026 01:44 PM
I-9289	Website	Kayla	Gerena		New York	NY	10465	United States	gerenakayla@gmail.com		40.8262186	-73.8242621	Merged Document	No	07/04/2026 01:44 PM
I-9290	Website	Arthur	Jimenez		Albuquerque	NM		United States	Chippycabs@gmail.com		35.0843859	-106.650422	Merged Document	No	07/04/2026 01:45 PM
I-9291	Website	Jacob	Brewer		Sacramento	CA		United States	NA		38.5781342	-121.4944209	Merged Document	No	07/04/2026 01:45 PM
I-9292	Website	Caroline	Smith		Danville	VA	03819	United States	Carolinesmithbbb@hotmail.c		36.5859718	-79.3950228	Merged Document	No	07/04/2026 01:46 PM
I-9293	Website	Dorothy	Ovitt		Albuquerque	NM	87106	United States	Ovittdorothy@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/04/2026 01:46 PM
I-9294	Website	Anonymous	Anonymous			NA		United States	n/a				Merged Document	No	07/04/2026 01:46 PM
I-9295	Website	Rose	Flower			NM		United States	Roseeflower4@gmail.com				Merged Document	No	07/04/2026 01:46 PM
I-9296	Website	Olivia	Rowe		Forth Worth	TX		United States	olivialove2012@icloud.com		32.7554883	-97.3307658	Merged Document	No	07/04/2026 01:46 PM
I-9297	Website	Jessica	Schwen		Longview	TX	75605	United States	jessica.schwen@yahoo.com		32.562483	-94.7070616	Merged Document	No	07/04/2026 01:47 PM
I-9298	Website	Tara	McGuire	4265 Arcadia Pt	Las Cruces	NM	88011	United States	taramcguire25@outlook.com	5759212420	32.3658905	-106.7344685	Merged Document	No	07/04/2026 01:47 PM
I-9299	Website	Rachel	Wynn		Hartselle	AL	35640	United States	rachel.wyn1234@gmail.com		34.4434282	-86.9352842	Merged Document	No	07/04/2026 01:48 PM
I-9300	Website	Lauraina	NA			TX	76036	United States	rrainaluna@gmail.com		32.5671309	-97.4165053	Merged Document	No	07/04/2026 01:48 PM
I-9301	Website	Autumn	nuña		Irmo	SC	29073	United States	Jambo.the.cat@gmail.com		34.0859829	-81.1831513	Merged Document	No	07/04/2026 01:48 PM
I-9302	Website	Elizabeth	Nicodemus			NA		United States	Elizabeth.cnicodemus@gmai				Merged Document	No	07/04/2026 01:48 PM
I-9303	Website	Iana	Nikulina		Barcelona	NA	Spain	United States	nikulina.yana0912@gmail.co		41.3874374	2.1686496	Merged Document	No	07/04/2026 01:49 PM
I-9304	Website	Anonymous	Anonymous		Durham	NC	27712	United States	juliareedogs@icloud.com		36.1031244	-78.8948741	Merged Document	No	07/04/2026 01:49 PM
I-9305	Website	Alya	Jasmin		Kuala Lumpur	NA	56000	United States	Idareyoutoreadmyname@gm		3.090795	101.7258578	Merged Document	No	07/04/2026 01:50 PM
I-9306	Website	Jackson	Stauffer		Landisville PA	PA	17538	United States	staufferjackson3@gmail.com		40.0952865	-76.410349	Merged Document	No	07/04/2026 01:50 PM
I-9307	Website	Jazmin	White		Ymir	NM	V0G2K0	United States	Jazzyoceanw@icloud.com		49.284569	-117.218357	Merged Document	No	07/04/2026 01:50 PM
I-9308	Website	Brooklyn	Buchanan		Dallas	TX	75237	United States	Brooklynbuchanan214work@		32.6711817	-96.8726295	Merged Document	No	07/04/2026 01:50 PM
I-9309	Website	Raquel Quishpe	Zapata		España, Madrid	NA	28020	United States	raquelflorencia22@gmail.cor		40.4563733	-3.6952896	Merged Document	No	07/04/2026 01:50 PM
I-9310	Website	Tokhia	Williams		Edmond	OK	73034	United States	Tokhiamw@gmail.com		35.7085641	-97.4165053	Merged Document	No	07/04/2026 01:51 PM
I-9311	Website	emma	f			MA		United States	emmaflipp@gmail.com				Merged Document	No	07/04/2026 01:51 PM
I-9312	Website	Logan	Gregory		Roxboro	NC	27574	United States	Logan32gregory@gmail.com		36.3937519	-78.982788	Merged Document	No	07/04/2026 01:52 PM
I-9313	Website	Kristina	Grujoska		München	NA	81737	United States	kgrujoska@gmail.com		48.0966931	11.6274071	Merged Document	No	07/04/2026 01:52 PM
I-9314	Website	Juno	han		Mandalay	VT	05041	United States	Junohan2011@icloud.com		43.9285322	-72.5481644	Merged Document	No	07/04/2026 01:53 PM
I-9315	Website	Kira	Goldsmith		La Salle	NA	48145	United States	goldsmithkira@gmail.com		41.8678237	-83.4521555	Merged Document	No	07/04/2026 01:53 PM
I-9316	Website	Wiebke	Boeing		El Paso	TX	79912	United States	wboeing@nmsu.edu		31.8586994	-106.5466221	Merged Document	No	07/04/2026 01:53 PM
I-9317	Website	Hafdís	Árdal		Reykjavík 109	NA	Iceland	United States	Ardalarnadottirhafdisjenny@		64.1018276	-21.8437632	Merged Document	No	07/04/2026 01:53 PM
I-9318	Website	Aleyna	seney			NY	12033	United States	aleynaseney19@gmail.com		42.5338243	-73.712479	Merged Document	No	07/04/2026 01:54 PM
I-9319	Website	Syrenity	Berry		Machester	NA	03103	United States	syrenitya.19@gmail.com		42.9561485	-71.4418101	Merged Document	No	07/04/2026 01:54 PM
I-9320	Website	Lupe	Solís	79762	odessa	TX	79762	United States	mguadalule203@gmail.com		31.9626279	-102.3807553	Merged Document	No	07/04/2026 01:54 PM
I-9321	Website	Corrine	McArthur		Hendersonville	TN		United States	corrinemitchener@yahoo.cor		36.3030233	-86.6283133	Merged Document	No	07/04/2026 01:54 PM
I-9322	Website	Amber	Hanley		Tacoma	WA	98445	United States	amberlrhanleyy@gmail.com		47.1357484	-122.4124378	Merged Document	No	07/04/2026 01:55 PM
I-9323	Website	Ecrin-Nur	n/a		Germany	NA		United States	ecrinnurcakir@icloud.com				Merged Document	No	07/04/2026 01:55 PM
I-9324	Website	Chelsea	A		Indianapolis	IN		United States	ch3ls3a00@gmail.com		39.76909	-86.158018	Merged Document	No	07/04/2026 01:55 PM
I-9325	Website	Sophia	Davis			NA		United States	dietzsoph@gmail.com				Merged Document	No	07/04/2026 01:55 PM
I-9326	Website	Sunshine	Avila		Santa Fe	NM	87507	United States	sunshineavila8@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/04/2026 01:56 PM
I-9327	Website	Anonymous	Anonymous		Las cruces	NM	88001	United States	negretemakayla@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/04/2026 01:56 PM
I-9328	Website	Lee	McGuire	4265 Arcadia Point	Las Cruces	NM	88011	United States	leewmcguire@outlook.com	575 202-6588	32.3658905	-106.7344685	Merged Document	No	07/04/2026 01:57 PM
I-9329	Website	Sendilkumat	Akhil		Cumming	GA	30040	United States	sendilkumar.akhil@gmail.cor		34.2073196	-84.1401926	Merged Document	No	07/04/2026 01:57 PM
I-9330	Website	Leigha	Gill			OH	44001	United States	Leighaagill22@gmail.com		41.3983479	-82.2250555	Merged Document	No	07/04/2026 01:57 PM
I-9331	Website	Lauren	Distler		Albuquerque	NM	87120	United States	Distler.lauren@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/04/2026 01:57 PM
I-9332	Website	Anonymous	Anonymous			NA		United States	Ani.m.dent@gmail.com				Merged Document	No	07/04/2026 01:57 PM
I-9333	Website	coco	n/a			NA	7830	United States	c0l8tt8@gmail.com		56.4518369	8.8010706	Merged Document	No	07/04/2026 01:58 PM
I-9334	Website	Marciana	Calderero			MI	48310	United States	Marcipie29@gmail.com		42.5665296	-83.0683519	Merged Document	No	07/04/2026 01:58 PM
I-9335	Website	Isabella	Schlueter		Centennial	CO	80122	United States	Dragonflowergirl@gmail.com		39.5756558	-104.9564084	Merged Document	No	07/04/2026 01:58 PM

I-9336	Website	sal	burracho		bridgeport	TX	76426	United States	salb12@gmail.com		33.2101155	-97.7547552	Merged Document	No	07/04/2026 01:59 PM
I-9337	Website	Zoie	Anonymous		New Bern	NA		United States	Zoieapplegate@icloud.com				Merged Document	No	07/04/2026 01:59 PM
I-9338	Website	Laynee	Royland		Beaverton	OR	97006	United States	layneeroyland1234@gmail.co		45.5179745	-122.8541997	Merged Document	No	07/04/2026 01:59 PM
I-9339	Website	Kylie	Scott		Ontario	OR	97914	United States	Kyliee.sc0ttt711@gmail.com		44.0265525	-116.9629378	Merged Document	No	07/04/2026 02:00 PM
I-9340	Website	Diane	Jones			NA	65803	United States	redbullfein61@gmail.com		37.294172	-93.2986106	Merged Document	No	07/04/2026 02:00 PM
I-9341	Website	Alexa	Waldhoff		Carroll	IA		United States	alexawaldhoff@gmail.com		42.0655986	-94.8672793	Merged Document	No	07/04/2026 02:01 PM
I-9342	Website	Svitlana	Dorohan			NA	United Kingdom	United States	svitlanadorohan@icloud.com		55.378051	-3.435973	Merged Document	No	07/04/2026 02:02 PM
I-9343	Website	Quincy	Smith		Maplewood	NJ	07040	United States	quincysmith923@gmail.com		40.7312956	-74.2707509	Merged Document	No	07/04/2026 02:02 PM
I-9344	Website	Ty	Fuller		North Bay	NA		United States	Tyfulleryt@gmail.com				Merged Document	No	07/04/2026 02:02 PM
I-9345	Website	Gia	Barajas		Santa Teresa	NM	88008	United States	baraj2006@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/04/2026 02:03 PM
I-9346	Website	Landen	Allen		Montgomery	AL	45242	United States	allenlanden44@gmail.com		32.3798244	-86.3075741	Merged Document	No	07/04/2026 02:03 PM
I-9347	Website	Cecilia	Madera		Bellingham	WA	98226	United States	Ceciliamadera2004@gmail.c		48.7519112	-122.4786854	Merged Document	No	07/04/2026 02:03 PM
I-9348	Website	Teddy	Tenorio			NV	89149	United States	tedironet@gmail.com		36.2684007	-115.2956118	Merged Document	No	07/04/2026 02:03 PM
I-9349	Website	Rowan	Knowlton		Apex	NA	27502	United States	rowanknowlton100@gmail.co		35.7178049	-78.9175088	Merged Document	No	07/04/2026 02:04 PM
I-9350	Website	Isla	Campanaro		Rockville	MD	20854	United States	mrs.hatake28@gmail.com		39.0831681	-77.1528636	Merged Document	No	07/04/2026 02:05 PM
I-9351	Website	Lyn	n/a		Rassh	NA		United States	Cokezeroily@gmail.com				Merged Document	No	07/04/2026 02:05 PM
I-9352	Website	Kaylee	Byers		Bedford	VA	24526	United States	kayleebyers7@gmail.com		37.5224786	-79.4028639	Merged Document	No	07/04/2026 02:07 PM
I-9353	Website	Anonymous	Anonymous			NA		United States	Socks.89100@gmail.com				Merged Document	No	07/04/2026 02:08 PM
I-9354	Website	Brianna	Bautista			TX	78539	United States	brazilbee060@gmail.com		26.268255	-98.1884949	Merged Document	No	07/04/2026 02:08 PM
I-9355	Website	Gregory	James		New Egypt	NM	08533	United States	jawsisawsome@gmail.com		40.0676135	-74.5307093	Merged Document	No	07/04/2026 02:08 PM
I-9356	Website	Violet	Murphy			NM		United States	Violetdmurphy11@gmail.com				Merged Document	No	07/04/2026 02:09 PM
I-9357	Website	Neve	Driscoll		Bothell	WA	98011	United States	neve.driscoll@gmail.com		47.759038	-122.2021071	Merged Document	No	07/04/2026 02:10 PM
I-9358	Website	Levi	Jackson		87105	NM		United States	pijit87128@icotz.com		34.9568026	-106.6055534	Merged Document	No	07/04/2026 02:10 PM
I-9359	Website	Gwyneth	Anonymous		Louisville	KY	37777	United States	Gwynnie02@ymail.com		38.2468618	-85.7663724	Merged Document	No	07/04/2026 02:11 PM
I-9360	Website	Molly	n/a			NA	34683	United States	mollygh2@icloud.com		28.0910357	-82.7616822	Merged Document	No	07/04/2026 02:11 PM
I-9361	Website	Lucius	Frost		Pensacola	FL	32505	United States	Morticianlu@gmail.com		30.4415185	-87.2518824	Merged Document	No	07/04/2026 02:11 PM
I-9362	Website	Ruika	Yashimoto			NA		United States	ruikayashimoto@gmail.com				Merged Document	No	07/04/2026 02:11 PM
I-9363	Website	Jason	Begin	4344 Sandalwood Drive	Las Cruces	NM	88011	United States	Jbegin76@gmail.com		32.2765084	-106.72892	Merged Document	No	07/04/2026 02:11 PM
I-9364	Website	NA	NA			NA		United States	cain.haz.respawned@gmail.c				Merged Document	No	07/04/2026 02:11 PM
I-9365	Website	Bella	Dossey		Rincon	NA	31326	United States	belladossey@gmail.com		32.2947732	-81.2353612	Merged Document	No	07/04/2026 02:12 PM
I-9366	Website	Oliver	Denmore		Long Beach	CA	90844	United States	oll537106@gmail.com		33.7744222	-118.1920763	Merged Document	No	07/04/2026 02:12 PM
I-9367	Website	Mary	Crosier			NA		United States	Mary_biever@yahoo.com				Merged Document	No	07/04/2026 02:12 PM
I-9368	Website	Chloe	Perie		Cumbria	NA	England	United States	chloeperie@yahoo.co.uk		54.5772323	-2.7974835	Merged Document	No	07/04/2026 02:13 PM
I-9369	Website	Piper	Jack		Columbus	NA		United States	dumbledoor405@gmail.com				Merged Document	No	07/04/2026 02:13 PM
I-9370	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 02:13 PM
I-9371	Website	Addie	Delane			NA	37043	United States	addison.peltz87@gmail.com		36.5128173	-87.2419299	Merged Document	No	07/04/2026 02:13 PM
I-9372	Website	Raven	coste		Amsterdam	NA		United States	Raaflovelove@gmail.com				Merged Document	No	07/04/2026 02:14 PM
I-9373	Website	Zoey	Tafoya		Corrales	NM		United States	zoeyarandatafoya@gmail.cor		35.2378197	-106.6066926	Merged Document	No	07/04/2026 02:14 PM
I-9374	Website	Isabel	n/a		Calgary	NA		United States	Isabelislit1@gmail.com				Merged Document	No	07/04/2026 02:14 PM
I-9375	Website	Bruce	Begin	1982 Avenida de Antigua	Las Cruces	NM		United States	Bhbegin@comcast.net		32.2862668	-106.7970784	Merged Document	No	07/04/2026 02:14 PM
I-9376	Website	Mireya	Ramirez			NM	87508	United States	Mj.ramirez729@gmail.com		35.4578674	-105.7585908	Merged Document	No	07/04/2026 02:14 PM
I-9377	Website	Olivia	Green			PA	17102	United States	theidotgachakid@gmail.com		40.2741832	-76.8922729	Merged Document	No	07/04/2026 02:15 PM
I-9378	Website	Annaliesa	Jimenez			NA		United States	annaj0000@icloud.com				Merged Document	No	07/04/2026 02:15 PM
I-9379	Website	Kimberly	Cooper		Galesville	WI	54630	United States	kimberlycooper114@gmail.c		44.0816282	-91.3490376	Merged Document	No	07/04/2026 02:15 PM
I-9380	Website	Anonymous	Anonymous			NA		United States	Littlemack_12@icloud.com				Merged Document	No	07/04/2026 02:16 PM
I-9381	Website	Matthew	Begin	1982 Avenida de Antigua	Las Cruces	NM		United States	Mattier303@gmail.com		32.2862668	-106.7970784	Merged Document	No	07/04/2026 02:16 PM
I-9382	Website	Sofia	Flores		El Paso	TX	79928	United States	Mojo834487@gmail.com		31.65783	-106.1345705	Merged Document	No	07/04/2026 02:17 PM
I-9383	Website	Coen	Richardson			NA	34787	United States	Kykyanshimizu@gmail.com		28.4385186	-81.6254283	Merged Document	No	07/04/2026 02:17 PM
I-9384	Website	Lexera	Castle		St.Francis Bay	NA	6312	United States	Lscastle06@gmail.com		-34.1605375	24.824107	Merged Document	No	07/04/2026 02:17 PM
I-9385	Website	Abigail	Carr		Albuquerque	NM	87120	United States	abigailcarr278@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/04/2026 02:17 PM
I-9386	Website	Ale	NA			NA	80022	United States	Yoshimariolol144@gmail.con		39.866593	-104.7754307	Merged Document	No	07/04/2026 02:17 PM
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I-9388	Website	Anonymous	Anonymous			NA		United States	joannagsutton@icloud.com				Merged Document	No	07/04/2026 02:18 PM
I-9389	Website	Addison	Hoeft		Groton	MA	57445	United States	addisonhoeft@outlook.com		42.6088719	-71.5721163	Merged Document	No	07/04/2026 02:19 PM
I-9390	Website	NA	NA		Grand Cayman/Cayman Islar	NA		United States	bigbackweirdo@gmail.com				Merged Document	No	07/04/2026 02:19 PM
I-9391	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 02:19 PM
I-9392	Website	Ava Rose	Van de Velde		Duffel	NA		United States	avavdv11@gmail.com				Merged Document	No	07/04/2026 02:19 PM
I-9393	Website	Mikayla	Anonymous			NA	8002	United States	mpitz61328@gmail.com		47.3601376	8.5293292	Merged Document	No	07/04/2026 02:20 PM
I-9394	Website	Daniella	Vargas		Cape Coral	NM	33990	United States	daniellapepper4713@gmail.c		26.6272788	-81.9425701	Merged Document	No	07/04/2026 02:20 PM
I-9395	Website	Araeya	Rounsaville		Valley Center	NA	67147	United States	araeya.rounsaville74@gmail.		37.8323292	-97.3720207	Merged Document	No	07/04/2026 02:20 PM
I-9396	Website	Louisa	Cheek		Lutherville Timonium	MD	21093	United States	lcheek2008@icloud.com		39.4354087	-76.6123884	Merged Document	No	07/04/2026 02:21 PM
I-9397	Website	Anonymous	Anonymous		Anonymous	NA		United States	jlaliamills@gmail.com				Merged Document	No	07/04/2026 02:21 PM
I-9398	Website	Nov	Suleiman		El Cajon	CA	92021	United States	shroomsamurainovicus@iclo		32.8324351	-116.8792553	Merged Document	No	07/04/2026 02:21 PM
I-9399	Website	Nancy	Begin	1982 Avenida de Antigua	Las cruces	NM		United States	Nancybegin@gmail.com		32.2862668	-106.7970784	Merged Document	No	07/04/2026 02:21 PM
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I-9401	Website	Anonymous	Anonymous			NA		United States	Storyfc2011@gmail.com				Merged Document	No	07/04/2026 02:22 PM
I-9402	Website	Lana	Bell		College Station	TX	77845	United States	Lanabrookebell@gmail.com		30.6210482	-96.3255016	Merged Document	No	07/04/2026 02:22 PM
I-9403	Website	Tmyah	Crawforde		Birmingham	AL	35064	United States	yellowxflowers@gmail.com		33.4730218	-86.9173327	Merged Document	No	07/04/2026 02:22 PM
I-9404	Website	Jasmine	Viruel			NM	10306	United States	Kohzuuspice@gmail.com		40.5729336	-74.1298684	Merged Document	No	07/04/2026 02:23 PM
I-9405	Website	Anon	anon			NM		United States	Anon				Merged Document	No	07/04/2026 02:23 PM
I-9406	Website	Nova	Begin			NM		United States	Novaraebegin@gmail.com				Merged Document	No	07/04/2026 02:23 PM
I-9407	Website	Emily	Kau		New York City	NY	11229	United States	emilkau141@gmail.com		40.5988077	-73.9447994	Merged Document	No	07/04/2026 02:23 PM
I-9408	Website	Nicolas	Navarro		Las Cruces	NM	88011	United States	nnavarro00@outlook.com		32.3035838	-106.6055534	Merged Document	No	07/04/2026 02:23 PM
I-9409	Website	NA	NA			NA		United States	Darcyh10gatcha@gmail.com				Merged Document	No	07/04/2026 02:24 PM
I-9410	Website	Hailey	Hallett		Laporte	NA	56461	United States	bellenbeast02@gmail.com		47.2138445	-94.7541683	Merged Document	No	07/04/2026 02:24 PM
I-9411	Website	Adam	Burnett		Albuquerque	NM	87112	United States	Mdhockey12@comcast.net		35.1030501	-106.5171626	Merged Document	No	07/04/2026 02:24 PM
I-9412	Website	Keith	Morton	4344 Sandalwood Drive	Las Cruces	NM	88011	United States	Keithmorton413@yahoo.com		32.2765084	-106.72892	Merged Document	No	07/04/2026 02:25 PM
I-9413	Website	Zoe	Gwynn		Clay	NA	13042	United States	Xdgetnoobed@gmail.com		43.2797488	-75.841775	Merged Document	No	07/04/2026 02:25 PM
I-9414	Website	Sam	Simmons			NA		United States	greenlleaf04@gmail.com				Merged Document	No	07/04/2026 02:25 PM
I-9415	Website	Anonymous	Anonymous		Centerville	PA	16434	United States	Undercoverky999@gmail.con		41.7361695	-79.7631081	Merged Document	No	07/04/2026 02:25 PM
I-9416	Website	Artur	Górecki		Cielcza	NA	63-200	United States	frreal349@gmail.com		52.0059458	17.4741257	Merged Document	No	07/04/2026 02:25 PM
I-9417	Website	Renee	none		Baltimore	MD	21215	United States	Otgstwee@gmail.com		39.3416271	-76.6816962	Merged Document	No	07/04/2026 02:26 PM
I-9418	Website	Addison	Lee		Pittsburgh	PA	15237	United States	addglee.12@gmail.com		40.5610745	-80.0394123	Merged Document	No	07/04/2026 02:26 PM
I-9419	Website	Yoli	arellano			OR		United States	yolaa4912@gmail.com				Merged Document	No	07/04/2026 02:27 PM
I-9420	Website	Cassie	M		Sterling	VA	20165	United States	Cassie.melendez@icloud.co		39.036442	-77.4001657	Merged Document	No	07/04/2026 02:27 PM
I-9421	Website	Simon	Ashton		Budapest	NA		United States	ashsimon280@gmail.com				Merged Document	No	07/04/2026 02:27 PM
I-9422	Website	Soot	Ash		Statesboro	GA	30458	United States	ashissoot@gmail.com		32.4487876	-81.7831674	Merged Document	No	07/04/2026 02:27 PM
I-9423	Website	Anonymous	Anonymous			NM		United States	julialuczak90@gmail.com				Merged Document	No	07/04/2026 02:27 PM
I-9424	Website	Kenny	hyden		Billings	MT	59101	United States	Khyden2007@gmail.com		45.7827769	-108.5045938	Merged Document	No	07/04/2026 02:27 PM
I-9425	Website	Sophia	Oprat		New York City	NY	10019	United States	oano0714@gmail.com		40.7686973	-73.9918181	Merged Document	No	07/04/2026 02:28 PM
I-9426	Website	NA	NA			NA		United States	NA				Merged Document	No	07/04/2026 02:28 PM
I-9427	Website	Laurie	Anonymous		Catharpin, 20143	NA		United States	Swedelaurie@gmail.com				Merged Document	No	07/04/2026 02:29 PM
I-9428	Website	Catalina	Bustos		San Juan, 5400	NA		United States	catambustos11@gmail.com				Merged Document	No	07/04/2026 02:29 PM
I-9429	Website	Zyana	Benjamin		Las Cruces	NM	88011	United States	Zyanabenjamin5@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/04/2026 02:29 PM
I-9430	Website	Kit	Williamson		Malvern	NA	72104	United States	Bugz4dayz@gmail.com		34.3624245	-92.8123856	Merged Document	No	07/04/2026 02:29 PM
I-9431	Website	Izzy	Garcia			NA	V2W2A9	United States	Izzyandruby@icloud.com		49.2125312	-122.5615224	Merged Document	No	07/04/2026 02:30 PM
I-9432	Website	Lauren	Carrell			NA	73170	United States	laurencarrell11@gmail.com		35.3187169	-97.5572231	Merged Document	No	07/04/2026 02:30 PM
I-9433	Website	Madolin	Lamb		Springfield	NA	65807	United States	maddilamb88@gmail.com		37.1756964	-93.3288183	Merged Document	No	07/04/2026 02:30 PM
I-9434	Website	Regan	Dyer		Hurricane	WV	25526	United States	Regandyer1234@gmail.com		38.4325896	-82.0201368	Merged Document	No	07/04/2026 02:30 PM
I-9435	Website	Valeria	Mejía		Conroe	NM	77306	United States	Conroeo7mviajao7@gmail.cc		30.2703148	-95.3207069	Merged Document	No	07/04/2026 02:31 PM
I-9436	Website	Luna	Rodriguez		Aarhus, 8200	NA		United States	luns1999@live.dk				Merged Document	No	07/04/2026 02:31 PM
I-9437	Website	Christopher	Begley		Spencerport	NY	14559	United States	Tophermbegley@gmail.com		43.1864501	-77.8038972	Merged Document	No	07/04/2026 02:31 PM
I-9438	Website	Tamia	Spicer		Baltimore	MD		United States	datastore404@yahoo.com		39.2905023	-76.6104072	Merged Document	No	07/04/2026 02:31 PM
I-9439	Website	Andrea	S			NM	87110	United States	Sickenandrea@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/04/2026 02:32 PM
I-9440	Website	Elise	Gonzales		Santa Fe	NM	87501	United States	Elisehazlett@icloud.com		35.7135437	-105.8407722	Merged Document	No	07/04/2026 02:32 PM
I-9441	Website	Anonymous	Anonymous			NA		United States	n/a				Merged Document	No	07/04/2026 02:32 PM
I-9442	Website	Serenity	Jackson		Covington	TN	38019	United States	spookyelizabeth@yahoo.cor		35.5699659	-89.6464641	Merged Document	No	07/04/2026 02:32 PM
I-9443	Website	Vilma	Anonymous		Tampere	NA	Finland	United States	vilma.kahilakoski@gmail.com		61.4971456	23.7525985	Merged Document	No	07/04/2026 02:32 PM
I-9444	Website	My	Martin		Clover	NM	29710	United States	justkpop1998@gmail.com		34.4014624	-103.207807	Merged Document	No	07/04/2026 02:33 PM
I-9445	Website	Anonymous	Anonymous			NA		United States	Lubamyraa@gmail.com				Merged Document	No	07/04/2026 02:33 PM
I-9446	Website	Dominic	Nanni		Endicott	NY	13760	United States	dominicnan13@icloud.com		42.098408	-76.0493684	Merged Document	No	07/04/2026 02:33 PM
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I-9448	Website	Anon	Anon			NA		United States	clairebeth10@yahoo.com				Merged Document	No	07/04/2026 02:34 PM
I-9449	Website	Kris	Thomas			NA	20772	United States	kayzee@gmail.com		38.7922949	-76.7567368	Merged Document	No	07/04/2026 02:34 PM
I-9450	Website	Daniel	Rockey		Virginia Beach	VA	23464	United States	darockey@outlook.com		36.7973473	-76.1899661	Merged Document	No	07/04/2026 02:34 PM
I-9451	Website	Margot	Carette		Hazebrouck	NA		United States	margotcarrette@icloud.com				Merged Document	No	07/04/2026 02:34 PM
I-9452	Website	Anonymous	Anonymous			NM		United States	khloe.fuller13@gmail.com				Merged Document	No	07/04/2026 02:34 PM
I-9453	Website	Bruna	Magalhães		Brasil	NA		United States	Brunaheloisa529@gmail.com				Merged Document	No	07/04/2026 02:35 PM
I-9454	Website	Tanya	Valle		Houston	TX	77033	United States	cpoop439@gmail.com		29.6759641	-95.3363951	Merged Document	No	07/04/2026 02:35 PM
I-9455	Website	Jorge	Reyes		Santa Fe	NM	87504	United States	sheldob73@gmail.com		35.81	-105.99	Merged Document	No	07/04/2026 02:36 PM
I-9456	Website	Gabriella	Pongracz		Livonia	MI	48150	United States	Bellapongracz76@gmail.com		42.3691884	-83.3682539	Merged Document	No	07/04/2026 02:36 PM
I-9457	Website	Anonymous	Anonymous		Anonymous	NM	87124	United States	kmeinial@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/04/2026 02:36 PM
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I-9460	Website	Amelia	Leyva		Tucson	AZ		United States	Inzunzaaileen8@gmail.com		32.2539787	-110.9741769	Merged Document	No	07/04/2026 02:36 PM
I-9461	Website	Drew	James		Brooklyn	NA	079039	United States	Drew51James@gmail.com		40.6781784	-73.9441579	Merged Document	No	07/04/2026 02:37 PM
I-9462	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/04/2026 02:37 PM
I-9463	Website	Madeline	E		Charlotte	NA	28277	United States	declined		35.0535496	-80.8211696	Merged Document	No	07/04/2026 02:37 PM
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I-9465	Website	A Born and Raised New Mexic	Declined		Las Cruces	NM		United States	waterislife@aol.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 02:38 PM
I-9466	Website	Samyr	Chrispin	1041 prospect Ave	Westbury	NY	11590	United States	samyrchrispin21@gmail.com		40.7634385	-73.5576806	Merged Document	No	07/04/2026 02:38 PM
I-9467	Website	Dolkar	Sherpa		Oakland	CA	94605	United States	sherpadolkar1@gmail.com		37.7554905	-122.1462193	Merged Document	No	07/04/2026 02:38 PM
I-9468	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Wedjata@hotmail.com				Merged Document	No	07/04/2026 02:39 PM
I-9469	Website	Jasmine	Hayes		Gloucester, GL193RZ	NA		United States	moogoesthecow777@gmail.c				Merged Document	No	07/04/2026 02:39 PM
I-9470	Website	Oyu	Erdene		Ulaanbaator	NA		United States	Oyukaruby@gmail.com				Merged Document	No	07/04/2026 02:39 PM
I-9471	Website	Antonio	King		Las Cruces	NM		United States	Tonydking13@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 02:40 PM
I-9472	Website	Ethen	Halpern		Port Orange	NA	32127	United States	ethenhalpern@icloud.com		29.1145775	-80.9745372	Merged Document	No	07/04/2026 02:40 PM
I-9473	Website	Maureen	Beacom		Albuquerque	NM	87120	United States	Aaaahhhhiilove@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/04/2026 02:40 PM
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I-9475	Website	John Paul	Palomino		Las Cruces,	NM	88005	United States	Johnpalomino833@gmail.cor		32.2275136	-106.8414374	Merged Document	No	07/04/2026 02:41 PM
I-9476	Website	Anon	Anon		Cartersville	NM	30121	United States	Anon		34.1968731	-84.7524482	Merged Document	No	07/04/2026 02:41 PM
I-9477	Website	Anonymous	Anonymous			NM		United States	sloanrivera938@gmail.com				Merged Document	No	07/04/2026 02:41 PM
I-9478	Website	Paige	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 02:41 PM
I-9479	Website	Hélèna	Berard		Sherbrooke, j1e 2w4	NA		United States	Tasara03@gmail.com				Merged Document	No	07/04/2026 02:42 PM
I-9480	Website	Heather	Morton	4344 Sandalwood Drive	Las Cruces	NM	88011	United States	heatherraemorton@gmail.co	2673049017	32.2765084	-106.72892	Merged Document	No	07/04/2026 02:42 PM
I-9481	Website	Camila	Hernandez			TX	79849	United States	Camhernandez@gmail.com		31.5600637	-106.2463305	Merged Document	No	07/04/2026 02:42 PM
I-9482	Website	Anon	Anon			NM		United States	Anon				Merged Document	No	07/04/2026 02:42 PM
I-9483	Website	Serenity-Kai	Valenzuela			NA	93117	United States	serenitykaivalenzuela@gmail		34.4301656	-119.8696691	Merged Document	No	07/04/2026 02:42 PM
I-9484	Website	Ricardo	Martinez		Santa Fe,	NM	87504	United States	vanlolhg87@mail.com		35.81	-105.99	Merged Document	No	07/04/2026 02:42 PM
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I-9486	Website	NA	NA			NA		United States	Jsrz52003@gmail.com				Merged Document	No	07/04/2026 02:43 PM
I-9487	Website	Alaysia	Kirkland		Cleveland	TN	37311	United States	Alaysia.k@icloud.com		35.0981107	-84.9297206	Merged Document	No	07/04/2026 02:43 PM
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I-9489	Website	Anonymous	Anonymous			NA		United States	miazag27@gmail.com				Merged Document	No	07/04/2026 02:44 PM
I-9490	Website	A'Jhani	Whitaker		Baltimore	MD	21212	United States	whitakerajhani@gmail.com		39.364133	-76.6123884	Merged Document	No	07/04/2026 02:44 PM
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I-9492	Website	Vilde	Rakstang		Kvisvik, 6674	NA		United States	vilderakstang12@gmail.com				Merged Document	No	07/04/2026 02:44 PM
I-9493	Website	Jade	Lea		Tracy	CA	95376	United States	jade.emlea@gmail.com		37.7345254	-121.43419	Merged Document	No	07/04/2026 02:44 PM
I-9494	Website	Anonymous	Anonymous			NA		United States	emelyyolani.14@gmail.com				Merged Document	No	07/04/2026 02:45 PM
I-9495	Website	Luca	Ingeli		Galanta	CA	92401	United States	martinaingeliova@gmail.com		48.1895413	17.7266636	Merged Document	No	07/04/2026 02:45 PM
I-9496	Website	Anonymous	Anonymous			NM		United States	doria.yolani19@gmail.com				Merged Document	No	07/04/2026 02:46 PM
I-9497	Website	Jahziah	Sims		Dacula	GA	30019	United States	Jahziahsims11@gmail.com		33.9887165	-83.8979573	Merged Document	No	07/04/2026 02:46 PM
I-9498	Website	Alexis	Bertozzi		Arcade	NY	14009	United States	bertozzia24@gmail.com		42.5341333	-78.423109	Merged Document	No	07/04/2026 02:46 PM
I-9499	Website	Marin	n/a		Silver City	NM	88061	United States	marinwadef@gmail.com		32.770075	-108.280326	Merged Document	No	07/04/2026 02:46 PM
I-9500	Website	Emma	Milburn		Liverpool	NA		United States	emmakmilbo@gmail.com				Merged Document	No	07/04/2026 02:46 PM
I-9501	Website	Claire	Kaminski		Green Bay	WI	54301	United States	Clairekaminski222@gmail.co		44.4812116	-88.0167406	Merged Document	No	07/04/2026 02:46 PM
I-9502	Website	Virginie	Larouche		Moncton, E1G0V8	NA		United States	Virginie.n.larouche@gmail.co				Merged Document	No	07/04/2026 02:47 PM
I-9503	Website	Kassidy	Frazier			VA	23430	United States	kassidyfrazier15@gmail.com		36.9896049	-76.6643728	Merged Document	No	07/04/2026 02:47 PM
I-9504	Website	Olivia	Walker		Truth or Consequences	NM	87901	United States	ollieskie@protonmail.com		33.1284047	-107.2528069	Merged Document	No	07/04/2026 02:48 PM
I-9505	Website	Alo	Declined			NA	91911	United States	alondra3332008@gmail.com		32.6059744	-117.0441009	Merged Document	No	07/04/2026 02:48 PM
I-9506	Website	Ella	Morissette		Calgary	NA	N/A	United States	Ellaandmabes@icloud.com		51.0447331	-114.0718831	Merged Document	No	07/04/2026 02:48 PM
I-9507	Website	Megan	Walsh		Austin	TX	78738	United States	mmwalsh2006@gmail.com		30.2966026	-97.9701846	Merged Document	No	07/04/2026 02:48 PM
I-9508	Website	Ishan	Mankad	245 La Posada Ln	Las Cruces	NM	88005	United States	super8laposada@gmail.com	562-805-4077	32.2844387	-106.7689697	Merged Document	No	07/04/2026 02:49 PM
I-9509	Website	Zun	Anon		Netherlands	NA		United States	zunschultz@gmail.com				Merged Document	No	07/04/2026 02:49 PM
I-9510	Website	Riley	Maloney		Canonsburg	PA	15317	United States	rsmanimefan@gmail.com		40.2625702	-80.1872797	Merged Document	No	07/04/2026 02:49 PM
I-9511	Website	Sophia	Rodunhaeusor		Spain	NA		United States	NA				Merged Document	No	07/04/2026 02:49 PM
I-9512	Website	betsy	romero mejía		salisbury	NA	28144	United States	betsyromeromejia70@gmail.		35.6999973	-80.4660256	Merged Document	No	07/04/2026 02:50 PM
I-9513	Website	Dezere	Garrett		Detroit	MI	48205	United States	dezeregarrett7@icloud.com		42.4290772	-82.9770371	Merged Document	No	07/04/2026 02:50 PM
I-9514	Website	Marit	NA		Nederland	NA		United States	marit.pieters.0511@gmail.co				Merged Document	No	07/04/2026 02:50 PM
I-9515	Website	Riley	Leger		Greenville	SC	29662	United States	jellyclover6161014@gmail.cc		34.7817994	-82.3044871	Merged Document	No	07/04/2026 02:51 PM
I-9516	Website	Ted	Anonymous		Derby	NM		United States	to.harvey@icloud.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 02:51 PM
I-9517	Website	Graceline	Ellis		Bakersfield	CA	93311	United States	Mookskola@gmail.com		35.1268513	-119.1855785	Merged Document	No	07/04/2026 02:51 PM
I-9518	Website	Cyrus	Palmer		St. Catharines, L2M 2B2	NA		United States	cecilia@ceciliapalmer.ca				Merged Document	No	07/04/2026 02:52 PM
I-9519	Website	Ciera	Va		Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/04/2026 02:52 PM
I-9520	Website	Elle	Tiongson		Lindenhurst	NY	11757	United States	Elletiongson@gmail.com		40.6867667	-73.3734547	Merged Document	No	07/04/2026 02:52 PM
I-9521	Website	Chance	Fleming		Santa Fe	NM	87505	United States	Ironhorseusmc89@gmail.cor		35.616067	-105.8525154	Merged Document	No	07/04/2026 02:52 PM
I-9522	Website	Melissa	Loza		Perris	CA	92570	United States	melissaloza359@gmail.com		33.7865768	-117.2261337	Merged Document	No	07/04/2026 02:53 PM
I-9523	Website	Addyson	Buckley			NA	62471	United States	addyb140@gmail.com		38.9634527	-89.1134166	Merged Document	No	07/04/2026 02:53 PM
I-9524	Website	Lane	smith		Belleville	NA	62221	United States	Kennedyskiddyboat777@gma		38.5164786	-89.897282	Merged Document	No	07/04/2026 02:53 PM
I-9525	Website	Ace	Brooks		Clarksville	TN	37042	United States	hiddenfox559@gmail.com		36.5604306	-87.4405786	Merged Document	No	07/04/2026 02:53 PM
I-9526	Website	Leenah	Ragoonan		Miami Gardens	FL	33056	United States	leenahchoysin@icloud.com		25.9595052	-80.2432839	Merged Document	No	07/04/2026 02:54 PM
I-9527	Website	Paige	Alexander			NM	87110	United States	Paige.t.alexander@gmail.con		35.1009909	-106.5701927	Merged Document	No	07/04/2026 02:54 PM
I-9528	Website	Selah	Peterson		Loganville	GA	30052	United States	Haruneko234@gmail.com		33.8389977	-83.9007382	Merged Document	No	07/04/2026 02:55 PM
I-9529	Website	Ambrielle	Wilkerson			NA		United States	ambriellelovesglitter@gmail.c				Merged Document	No	07/04/2026 02:55 PM
I-9530	Website	Kyle	Irvin		Lebanon	IN	46052	United States	Irvin.kyle@icloud.com		40.0484618	-86.4692078	Merged Document	No	07/04/2026 02:55 PM
I-9531	Website	Trinity	Brooks			NA	30032	United States	Brookstrinity39@gmail.com		33.7414395	-84.2594861	Merged Document	No	07/04/2026 02:55 PM
I-9532	Website	SaRiah	carter		Forney	TX	75127	United States	rayraythatgirll13@gmail.com		32.7082743	-95.8037437	Merged Document	No	07/04/2026 02:56 PM
I-9533	Website	Anon	Anon		St. Francis	NM	6312	United States	tristanconway2@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 02:56 PM
I-9534	Website	Avery	Ten Haken		Blaine	MN	55014	United States	10hakenclan@gmail.com		45.1914282	-93.1129236	Merged Document	No	07/04/2026 02:56 PM
I-9535	Website	Linley	McEvers		Post Falls	ID	83854	United States	linley.mcevers@gmail.com		47.7179578	-116.9515856	Merged Document	No	07/04/2026 02:56 PM
I-9536	Website	Braedon	Roberts		Sterling Heights	NA	48313	United States	Bmroberts08@icloud.com		42.5964176	-82.9985343	Merged Document	No	07/04/2026 02:57 PM
I-9537	Website	Lauren	Felt		Chaparral	NM		United States	egglauren@gmail.com		32.0513075	-106.4288088	Merged Document	No	07/04/2026 02:57 PM
I-9538	Website	Anon	anon			NM		United States	Anon				Merged Document	No	07/04/2026 02:58 PM

I-9539	Website	Adrienne	Foreman		Grand Rapids	NA	49507	United States	Strawberries.n.nutella@gmai		42.9274782	-85.6537627	Merged Document	No	07/04/2026 02:58 PM
I-9540	Website	Payton	Breedlove		Anonymous	NC	28734	United States	breedlovepayton3@gmail.coı		35.1705372	-83.4643551	Merged Document	No	07/04/2026 02:58 PM
I-9541	Website	Jade	Luster		Lees Summit	MO	64082	United States	jadeluster5093@gmail.com		38.8525512	-94.4079213	Merged Document	No	07/04/2026 02:58 PM
I-9542	Website	Anon	Anon			NA		United States	lslala9901@gmail.com				Merged Document	No	07/04/2026 02:58 PM
I-9543	Website	Dhalia	Sabar		West Salem	NA	54669	United States	Sabardhalia@gmail.com		43.8991321	-91.0812465	Merged Document	No	07/04/2026 02:59 PM
I-9544	Website	NA	NA			NA		United States	ximenamedel9910@icloud.c				Merged Document	No	07/04/2026 02:59 PM
I-9545	Website	Alex	Wilder			NA	47665	United States	wildera788@gmail.com		38.2741262	-87.7566513	Merged Document	No	07/04/2026 03:00 PM
I-9546	Website	Michaela	Brabcova		Anonymus	NA	Anonymous	United States	Misabrabcova@email.cz				Merged Document	No	07/04/2026 03:00 PM
I-9547	Website	Aaliyah	Ayanniyi		Albuquerque	NM	87106	United States	prettyolabisi5533@gmail.con		35.0729762	-106.6173415	Merged Document	No	07/04/2026 03:00 PM
I-9548	Website	Jennie	grang			NA	60047	United States	Lachungeshoe@gmail.com		42.1970343	-88.0935013	Merged Document	No	07/04/2026 03:00 PM
I-9549	Website	Emery	Conley			IN		United States	Emeryc1019@gmail.com				Merged Document	No	07/04/2026 03:01 PM
I-9550	Website	Eniyah	NA		Lehigh acres	FL	33936	United States	niyahroeder@gmail.com		26.6043911	-81.5486728	Merged Document	No	07/04/2026 03:01 PM
I-9551	Website	Anonymous	Anonymous			NM		United States	CreeperKara@gmail.com				Merged Document	No	07/04/2026 03:01 PM
I-9552	Website	Jennifer	Pierce		Albuquerque	NM	87114	United States	jrpw.self@yahoo.com		35.1958704	-106.6939803	Merged Document	No	07/04/2026 03:02 PM
I-9553	Website	Debbie	M		Houston	NM	77066	United States	Debbiem@icloud.com		29.9631614	-95.509247	Merged Document	No	07/04/2026 03:02 PM
I-9554	Website	Annie	Lin		Bensonhurst	NY	11204	United States	anniel9183@gmail.com		40.6195067	-73.9859414	Merged Document	No	07/04/2026 03:03 PM
I-9555	Website	Vickie	Morrow			NM		United States	Vickiemorrow@msm.com				Merged Document	No	07/04/2026 03:03 PM
I-9556	Website	Aliah	Munoz		Boston	MA	02115	United States	aliahmunoz29@gmail.com		42.339904	-71.0898892	Merged Document	No	07/04/2026 03:03 PM
I-9557	Website	Stephen	Libicer		Las Cruces	NM	88005	United States	brownwaterskirt@yahoo.com		32.2275136	-106.8414374	Merged Document	No	07/04/2026 03:04 PM
I-9558	Website	Anysha	Hopkins		Santa Fe	NM	87508	United States	anyshopkins@icloud.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 03:04 PM
I-9559	Website	Carla	Diaz		Dallas	TX	75249	United States	gis3ll3diaz@gmail.com		32.6439595	-96.9584922	Merged Document	No	07/04/2026 03:04 PM
I-9560	Website	Giacomo	NA			PA	17050	United States	Giacomodavenport39@gmail		40.2475923	-77.0334179	Merged Document	No	07/04/2026 03:06 PM
I-9561	Website	Karma	anonymous		Farmington	NM	87401	United States	Karmawatts09@icloud.com		36.7280583	-108.2186856	Merged Document	No	07/04/2026 03:06 PM
I-9562	Website	Lizz	Thorne			NA		United States	Lizz.ty981128@gmail.com				Merged Document	No	07/04/2026 03:06 PM
I-9563	Website	Nate	Angel		Colorado Springs	CO	80922	United States	the1nerd0.1@gmail.com		38.8870447	-104.6995991	Merged Document	No	07/04/2026 03:06 PM
I-9564	Website	Shananinbah A	Pope		Farmington	NM		United States	choodies99@gmail.com		36.7280583	-108.2186856	Merged Document	No	07/04/2026 03:06 PM
I-9565	Website	Minicai	Andaokna			NA		United States	NA				Merged Document	No	07/04/2026 03:07 PM
I-9566	Website	David	Eddie		Homestead	FL	33033	United States	Deddiej09@gmail.com		25.4724038	-80.4757976	Merged Document	No	07/04/2026 03:07 PM
I-9567	Website	Kayla	Manlio		Moorpark	CA	93021	United States	kayla.manlio@gmail.com		34.2791018	-118.8747349	Merged Document	No	07/04/2026 03:07 PM
I-9568	Website	NA	NA			NA		United States	NA				Merged Document	No	07/04/2026 03:08 PM
I-9569	Website	Samantha	Kozel		Pittsburgh	NM	15243	United States	samanthak1809@gmail.com		40.3747044	-80.0702555	Merged Document	No	07/04/2026 03:08 PM
I-9570	Website	Abigail	Hernandez		Garland	NA	75043	United States	Abigak649@gmail.com		32.8493511	-96.5890166	Merged Document	No	07/04/2026 03:08 PM
I-9571	Website	Hannah	Donnellan		Cincinnati	NA	45242	United States	hannahdonnellan08@gmail.c		39.2364358	-84.3647199	Merged Document	No	07/04/2026 03:08 PM
I-9572	Website	Addi	Kever		Muskegon	MI	49441	United States	Addikever@gmail.com		43.2123878	-86.317392	Merged Document	No	07/04/2026 03:09 PM
I-9573	Website	Cailann	Marsh		CH2 4PL	NA		United States	Cailannmarsh0@gmail.com				Merged Document	No	07/04/2026 03:09 PM
I-9574	Website	Holly	Lindley			NM	88240	United States	Lindleyholly78@gmail.com		32.6702606	-103.4049445	Merged Document	No	07/04/2026 03:09 PM
I-9575	Website	Makyah	Robinson			NA		United States	The_dark_magician@icloud.c				Merged Document	No	07/04/2026 03:09 PM
I-9576	Website	Anonymous	Anonymous		Marietta	GA		United States	Annika.gally1@gmail.com		33.9532531	-84.5499358	Merged Document	No	07/04/2026 03:09 PM
I-9577	Website	Anais	Romero Ledesma		Lynn	MA	01902	United States	Santosanais172522@gmail.c		42.4719938	-70.9398192	Merged Document	No	07/04/2026 03:09 PM
I-9578	Website	Ashlee	butcher		Rossville	NA		United States	Preeor08@gmail.com				Merged Document	No	07/04/2026 03:09 PM
I-9579	Website	Alexa	Riccobene		Albuquerque	NM	87107	United States	Lex.pharmd@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/04/2026 03:10 PM
I-9580	Website	Akira	Soto		Redlands	CA	92359	United States	Abbysoto1031@gmail.com		34.097004	-117.0676398	Merged Document	No	07/04/2026 03:10 PM
I-9581	Website	Jimena	Carrillo			NM	85225	United States	Mena.jcarrillo.52@gmail.com		33.3091946	-111.8210866	Merged Document	No	07/04/2026 03:11 PM
I-9582	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/04/2026 03:11 PM
I-9583	Website	Ashley	Cornejo			AR	72745	United States	mishiychibi@gmail.com		36.2472546	-94.100217	Merged Document	No	07/04/2026 03:12 PM
I-9584	Website	Faith	Ruiz		Syracuse	IN	46567	United States	Faithruiz89@gmail.com		41.4277542	-85.7527242	Merged Document	No	07/04/2026 03:13 PM
I-9585	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	hilittlesnailwannabefree@gm				Merged Document	No	07/04/2026 03:15 PM
I-9586	Website	Stacy	Alvarado		Santa Ana	NA		United States	stamaralv@gmail.com				Merged Document	No	07/04/2026 03:15 PM
I-9587	Website	Anika	n/a			GA		United States	anikaessieh09@gmail.com				Merged Document	No	07/04/2026 03:15 PM
I-9588	Website	Sarra	Saidani		Brussels	NA		United States	aidensaidani1986@gmail.cor				Merged Document	No	07/04/2026 03:16 PM
I-9589	Website	Diana	Nogay		Dacula	GA	30019	United States	dnogay12@gmail.com		33.9887165	-83.8979573	Merged Document	No	07/04/2026 03:16 PM
I-9590	Website	Sofia	Ezeocha		Glostrup	NA	2600	United States	Sofiaezeocha75@gmail.com		55.669217	12.402144	Merged Document	No	07/04/2026 03:16 PM
I-9591	Website	Jazlyn	Lopez			NA		United States	jazlynlopez90@gmail.com				Merged Document	No	07/04/2026 03:17 PM
I-9592	Website	Jelina	Gutierrez		Greenfield	IA	50849	United States	jelinagutierrez01@gmail.com		41.3052657	-94.4613543	Merged Document	No	07/04/2026 03:17 PM
I-9593	Website	Jasmin	Anon		Walsall WS5 3DL (England)	NA		United States	jasminsidhu2010@icloud.cor				Merged Document	No	07/04/2026 03:17 PM
I-9594	Website	Ayana	Christopher			NA	64086	United States	christopherab1216@gmail.cc		38.9197046	-94.2846246	Merged Document	No	07/04/2026 03:17 PM
I-9595	Website	Mark	Harrison	Toronto, M4G 1K7		NA		United States	tahoedude8@gmail.com				Merged Document	No	07/04/2026 03:18 PM
I-9596	Website	India	Beals		Santa Fe	NM	87506	United States	India.beals@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 03:18 PM
I-9597	Website	Camile	Anonymous		Anónimo	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/04/2026 03:18 PM
I-9598	Website	Alicia	Gil			NA		United States	gil01alicia@gmail.com				Merged Document	No	07/04/2026 03:18 PM
I-9599	Website	Shaniyah	Washington		Greenville	SC	29605	United States	Shaniyahwashingtonkatie@gı		34.7671945	-82.3777335	Merged Document	No	07/04/2026 03:18 PM
I-9600	Website	Mario	Rios		Schertz	TX	78108	United States	marsrios0923@gmail.com		29.5682752	-98.2322355	Merged Document	No	07/04/2026 03:18 PM
I-9601	Website	Brooke	Barringer		Potsdam	NA	13676	United States	leevi8045@gmail.com		44.6697805	-74.9813084	Merged Document	No	07/04/2026 03:18 PM
I-9602	Website	Anonymous	Anonymous		Anonymous	NM	Anonymous	United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/04/2026 03:19 PM
I-9603	Website	Illiah	blad			OK		United States	Illiahblad@gmail.com				Merged Document	No	07/04/2026 03:19 PM
I-9604	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Doorsducks@duck.com				Merged Document	No	07/04/2026 03:20 PM
I-9605	Website	Jade	Abrahamson		Downey	CA	90241	United States	Jade101365@gmail.com		33.9372725	-118.1298234	Merged Document	No	07/04/2026 03:20 PM
I-9606	Website	Anonymous	Anonymous		Fresno	CA		United States	n/a		36.7377981	-119.7871247	Merged Document	No	07/04/2026 03:20 PM
I-9607	Website	Keila	Higgins		Spokane Valley	WA	99212	United States	higginskeila56@gmail.com		47.6625469	-117.3086825	Merged Document	No	07/04/2026 03:20 PM
I-9608	Website	Paige	Surratt		San Diego	NA	92115	United States	paigesurratt@gmail.com		32.7612759	-117.0735241	Merged Document	No	07/04/2026 03:20 PM
I-9609	Website	Mariano	Arn		Rio rancho	NM	87144	United States	marianoiaramillo6@gmail.co		35.364473	-106.7470536	Merged Document	No	07/04/2026 03:20 PM
I-9610	Website	Leila	Edwatds		Truth or Consequences	NM	87901	United States	Thejedwel@gmail.com		33.1284047	-107.2528069	Merged Document	No	07/04/2026 03:21 PM
I-9611	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/04/2026 03:21 PM
I-9612	Website	Yessenia	Parsons		Albuquerque	NM	87109	United States	yparsons97@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/04/2026 03:21 PM
I-9613	Website	Elena	Denti		Parma	OH	43100	United States	dentielena14@gmail.com		41.4047742	-81.7229086	Merged Document	No	07/04/2026 03:21 PM
I-9614	Website	Roxanne	n/a		Greenville	NA	29607	United States	Roxanne.vogel@yahoo.com		34.8083898	-82.3343375	Merged Document	No	07/04/2026 03:22 PM
I-9615	Website	Muhamed	El-Charif		Hannover	GA	30629	United States	elcharifmuhamed4@gmail.cı		32.1574351	-82.907123	Merged Document	No	07/04/2026 03:22 PM
I-9616	Website	Anonymous	Anonymous			NA		United States	Guninawindow@gmail.com				Merged Document	No	07/04/2026 03:22 PM
I-9617	Website	Pieta	Bunker Ruiz		Albuquerque	NM	87110	United States	Doghouse2006@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/04/2026 03:22 PM
I-9618	Website	Kuiper	Anonymous		Greece	NY	14626	United States	Digistarpawzz@outlook.com		43.2097837	-77.6930602	Merged Document	No	07/04/2026 03:22 PM
I-9619	Website	Calie	Babington		Kahoka	MO	63445	United States	callielynnb@gmail.com		40.4203184	-91.7196088	Merged Document	No	07/04/2026 03:23 PM
I-9620	Website	Hannah	Levy		Land O' Lakes,	FL	34639	United States	Hannahv4203@gmail.com		28.2424856	-82.4427769	Merged Document	No	07/04/2026 03:23 PM
I-9621	Website	Hope	Monett		Coventry township	NA	44203	United States	Hopemonett669@gmail.com		41.000993	-81.5486728	Merged Document	No	07/04/2026 03:23 PM
I-9622	Website	Laurie	Neufeld		Las Cruces	NM	88011	United States	chelseaoss@yahoo.com		32.3035838	-106.6055534	Merged Document	No	07/04/2026 03:24 PM
I-9623	Website	Allondra	Ebert			NM	88008	United States	allondraebert@gmail.com		31.8397756	-106.6880841	Merged Document	No	07/04/2026 03:24 PM
I-9624	Website	Bianey	Munoz Padilla		Oklahoma City	OK	73102	United States	bianeymunoz21@icloud.com		35.4711808	-97.516602	Merged Document	No	07/04/2026 03:24 PM
I-9625	Website	Lu	Muilenburg		Beaverton	OR	97006	United States	lucygm07@icloud.com		45.5179745	-122.8541997	Merged Document	No	07/04/2026 03:24 PM
I-9626	Website	Jaynie	Speak		Skegness	NA		United States	bobbyboi218318@gmail.com				Merged Document	No	07/04/2026 03:24 PM
I-9627	Website	Marley	Lane			NA		United States	Marley.lane77@gmail.com				Merged Document	No	07/04/2026 03:24 PM
I-9628	Website	Junior	Gomez Fuentes		Elbridge	NY	13060	United States	juniorgomezf07@gmail.com		43.027775	-76.4215988	Merged Document	No	07/04/2026 03:25 PM
I-9629	Website	Leo	Reyes	3133 Tierra Asia	El Paso	TX	79938	United States	lion2692502@yahoo.com	9157402025	31.7887104	-106.2475157	Merged Document	No	07/04/2026 03:25 PM
I-9630	Website	Brodie	Albert			NA	10590	United States	Brodiemalbert6@gmail.com		41.2549589	-73.529964	Merged Document	No	07/04/2026 03:25 PM
I-9631	Website	Elyssa	Brewley		St.Thomas	NA	00802	United States	brewel2008@gmail.com		18.3380965	-64.8940946	Merged Document	No	07/04/2026 03:25 PM
I-9632	Website	Addison	Kelso-Isaak		Rockford	IL	61101	United States	addi75458@gmail.com		42.3316674	-89.1515476	Merged Document	No	07/04/2026 03:25 PM
I-9633	Website	Libby	Markle			NA		United States	catisartist28@gmail.com				Merged Document	No	07/04/2026 03:25 PM
I-9634	Website	Xayveun	Naranjo		Rupert	ID		United States	Naranjoxayveun@gmaill.com		42.6190756	-113.6772348	Merged Document	No	07/04/2026 03:26 PM
I-9635	Website	Lauren	Moose		Germantown	MD	20876	United States	lamoose71422@gmail.com		39.2046386	-77.2290193	Merged Document	No	07/04/2026 03:26 PM
I-9636	Website	Jackie	Alaburda		San Jose	NA	95118	United States	Jackie2003@outlook.com		37.2589827	-121.8847222	Merged Document	No	07/04/2026 03:26 PM
I-9637	Website	Alexia	Castro		Phoenix	AZ	85037	United States	mosalexi17@gmail.com		33.4895398	-112.256285	Merged Document	No	07/04/2026 03:26 PM
I-9638	Website	Lili	Kauahi		Scottsdale	AZ	85260	United States	lilikauahi@gmail.com		33.6160293	-111.8926303	Merged Document	No	07/04/2026 03:26 PM
I-9639	Website	Lidia	Anonymous		Anonymous	NC	27295	United States	Anonymous		35.8487812	-80.2990246	Merged Document	No	07/04/2026 03:27 PM
I-9640	Website	Lia	Thomas		Scotland, Aberleen	NA		United States	Meah.Montgomerie@icloud.c				Merged Document	No	07/04/2026 03:27 PM
I-9641	Website	Jaiden	Miller		Denver	CO		United States	Jaidenm12m3@gmail.com		39.7392358	-104.990251	Merged Document	No	07/04/2026 03:27 PM
I-9642	Website	Bre	Cabrera		Pasadena	CA		United States	Breazybnc@gmail.com		34.1476527	-118.144302	Merged Document	No	07/04/2026 03:27 PM
I-9643	Website	Elisa	Anonymous		Wesley Chapel	FL	33454	United States	Princessella1204@gmail.con		28.240527	-82.3272551	Merged Document	No	07/04/2026 03:28 PM
I-9644	Website	Anonymous	Anonymous			NM	87104	United States	Countryroadsuwu77@gmail.c		35.1029697	-106.6703963	Merged Document	No	07/04/2026 03:28 PM
I-9645	Website	Michelle	Cavazos		Fort Worth	NA	76110	United States	Michelle.cav0718@gmail.cor		32.7011609	-97.3354531	Merged Document	No	07/04/2026 03:28 PM
I-9646	Website	Hannah	Luna		Hollister	CA		United States	hannahluna487@gmail.com		36.8524545	-121.4016021	Merged Document	No	07/04/2026 03:28 PM
I-9647	Website	Anthony	Lowe		Taos	NM	87557	United States	Tonylowenyc@gmail.com		36.2847615	-105.6177942	Merged Document	No	07/04/2026 03:28 PM
I-9648	Website	Maria	Ramos			FL	33332	United States	Maluchi1609@gmail.com		26.0416999	-80.4215246	Merged Document	No	07/04/2026 03:29 PM
I-9649	Website	Catalia	wood			NM		United States	Sunsetlover87@icloud.com				Merged Document	No	07/04/2026 03:29 PM
I-9650	Website	Jada	McDonald		Denver	CO		United States	jadendenise11@gmail.com		39.7392358	-104.990251	Merged Document	No	07/04/2026 03:30 PM
I-9651	Website	Heidi	Zamora Tamayo		Oxnard 93033	NA		United States	blue.zamora20@gmail.com				Merged Document	No	07/04/2026 03:30 PM
I-9652	Website	Jose	Derell Lonkuta		Bretigny-Sur-Orge	CA	91220	United States	iosederelllonkuta@gmail.con		48.6062826	2.3053277	Merged Document	No	07/04/2026 03:30 PM
I-9653	Website	Adriana	Solís		Albuquerque	NM	87105	United States	Adriana1907solis@gmail.con		34.9568026	-106.6055534	Merged Document	No	07/04/2026 03:30 PM
I-9654	Website	Angel	A			NA		United States	A.armentasts578@gmail.con				Merged Document	No	07/04/2026 03:30 PM
I-9655	Website	Annelise	Palmer		Anonymous	NA	Anonymous	United States	Annelise.lilyp@icloud.com				Merged Document	No	07/04/2026 03:31 PM
I-9656	Website	Charlie	W		Melbourne	NA		United States	Cdweickhardt@gmail.com				Merged Document	No	07/04/2026 03:31 PM
I-9657	Website	Sienna	Gonzalez		OFallon	MO	63368	United States	spinningbackwards@gmail.cı		38.7450528	-90.724773	Merged Document	No	07/04/2026 03:32 PM
I-9658	Website	Kenneth	Reay		Boise	NA	83709	United States	reayken@gmail.com		43.5516566	-116.29879	Merged Document	No	07/04/2026 03:32 PM
I-9659	Website	Ruth	DeLong		Buford	GA	30519	United States	ruthiedelong@icloud.com		34.1206564	-84.0043513	Merged Document	No	07/04/2026 03:32 PM
I-9660	Website	anonymous	anonymous		Somerset,	NA	08873	United States	gerardg1028@gmail.com		40.4933734	-74.5228916	Merged Document	No	07/04/2026 03:32 PM
I-9661	Website	Kieran	Halferty		Oakville	NA	Ontaio, Canada	United States	pbrhalferty@gmail.com		43.4507463	-79.7288749	Merged Document	No	07/04/2026 03:32 PM
I-9662	Website	Guenevere	McMahon		Las Cruces	NM	88005	United States	verdantdreams@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/04/2026 03:33 PM
I-9663	Website	anonymous	anonymous			NA		United States	kokomichan651@gmail.com				Merged Document	No	07/04/2026 03:33 PM
I-9664	Website	Jayden	Pongracz		Dearborn Heights	MI	48127	United States	jdeepongracz@gmail.com		42.3446054	-83.2827093	Merged Document	No	07/04/2026 03:33 PM
I-9665	Website	Jan	Repits		Germany	NA		United States	qdhjan82@gmail.com				Merged Document	No	07/04/2026 03:34 PM
I-9666	Website	Anonymous	Anonymous			NM		United States	gabffpereira05@gmail.com				Merged Document	No	07/04/2026 03:34 PM
I-9667	Website	Michele	Chidester		Las Cruces,	NM	88005	United States	drogochideseter@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/04/2026 03:34 PM
I-9668	Website	Andrew	Schulte		Warren	MI	48093	United States	Andrewmlg52@gmail.com		42.5190114	-83.0092803	Merged Document	No	07/04/2026 03:34 PM
I-9669	Website	Mouaad	Khoubiz			NM	27526	United States	Mouaad.khoubiza67@gmail.c		35.5843376	-78.8000278	Merged Document	No	07/04/2026 03:35 PM
I-9670	Website	Logan	Ackerman			NM	17543	United States	lillyackerman2005@gmail.co		40.1612035	-76.2942507	Merged Document	No	07/04/2026 03:35 PM
I-9671	Website	Caitlin	McKelvy		Memphis	NM	38134	United States	mckelvy9@gmail.com		35.1927931	-89.8692203	Merged Document	No	07/04/2026 03:35 PM
I-9672	Website	valerie	estrella		valencia	CA	91355	United States	riddle.simp.lol@gmail.com		34.4400287	-118.5914696	Merged Document	No	07/04/2026 03:37 PM
I-9673	Website	anonymous	anonymous			NA	33913	United States	ellieboo722@icloud.com		26.5321109	-81.7130522	Merged Document	No	07/04/2026 03:37 PM
I-9674	Website	Sad'e	Henderson		Dolton	NA	60419	United States	sadehenderson2019@gmail.ı		41.6309564	-87.5939487	Merged Document	No	07/04/2026 03:37 PM
I-9675	Website	Leoh	Forsyth		Livonia	MI		United States	averyforsyth77@gmail.com		42.36837	-83.3527097	Merged Document	No	07/04/2026 03:37 PM
I-9676	Website	Evie	Surface		Los Angeles	CA	90011	United States	evie.surface@outlook.com		34.007889	-118.2585096	Merged Document	No	07/04/2026 03:37 PM
I-9677	Website	Gary	Reger		Las Cruces	NM	88005	United States	Gary.reger@trincoll.edu		32.2275136	-106.8414374	Merged Document	No	07/04/2026 03:38 PM
I-9678	Website	Kaelei	Smith		Modesto	CA		United States	kaelei.smith0217@gmail.con		37.6392595	-120.9970014	Merged Document	No	07/04/2026 03:38 PM
I-9679	Website	Maddie	Anonymous			NA		United States	imabeatboxinb@gmail.com				Merged Document	No	07/04/2026 03:38 PM
I-9680	Website	Maggie	Kingston			NA		United States	mcrosscottagecat@gmail.co				Merged Document	No	07/04/2026 03:38 PM
I-9681	Website	Anonymous	Anonymous			NA		United States	alyssasw2010@gmail.com				Merged Document	No	07/04/2026 03:38 PM
I-9682	Website	Olivia	Purchase		CF36 5LF	NM		United States	olivia_purchase@hotmail.cor		34.9727305	-105.0323635	Merged Document	No	07/04/2026 03:39 PM
I-9683	Website	Leslie	Martine		Springdale	NA	72764	United States	Lesliemtz128@gmail.com		36.1731365	-94.0491077	Merged Document	No	07/04/2026 03:39 PM
I-9684	Website	Zoe	Lamb		Albuquerque	NM	87111	United States	zoelamb221@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/04/2026 03:39 PM
I-9685	Website	cora	igersheimer		niantic	NA		United States	nora.tosmartforu03@gmail.c				Merged Document	No	07/04/2026 03:39 PM
I-9686	Website	Chloe	Porter		Sloansville	NM	12060	United States	chloeporter528@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 03:40 PM
I-9687	Website	Carla	Krieger		Pakenham	NA	K0A2XO	United States	kriegercarla1@gmail.com		-38.0776708	145.4818724	Merged Document	No	07/04/2026 03:40 PM
I-9688	Website	Teresa	Mendoza		Flandreau	NA	57028	United States	teresaannemendoza@yahoo.		44.0494154	-96.595324	Merged Document	No	07/04/2026 03:40 PM
I-9689	Website	Harmony	Edmond			NM	33442	United States	harmzworld921@gmail.com		26.3042864	-80.1540226	Merged Document	No	07/04/2026 03:41 PM
I-9690	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 03:41 PM
I-9691	Website	Amanda	Bourget		Winnipeg	NA		United States	paulasage9@gmail.com				Merged Document	No	07/04/2026 03:41 PM
I-9692	Website	Ryder	na			NA	98391	United States	rydermorris7@gmail.com		47.174049	-122.1702757	Merged Document	No	07/04/2026 03:41 PM
I-9693	Website	Fox	Quintero		Glendale	AZ	85302	United States	Sweet.tangerine27@gmail.co		33.5690908	-112.1728283	Merged Document	No	07/04/2026 03:41 PM
I-9694	Website	Anonyme	Anonyme		Cairo, egypt	NA		United States	jzotsenko@gmail.com				Merged Document	No	07/04/2026 03:42 PM
I-9695	Website	Zara	Mala		Colone	NA	50858	United States	Zoranamelennaa@gmail.con		50.9210017	6.8541361	Merged Document	No	07/04/2026 03:42 PM
I-9696	Website	Katy	---		Mississauga	NM		United States	Katyyeung21@gmail.com		43.5852774	-79.6449916	Merged Document	No	07/04/2026 03:42 PM
I-9697	Website	Reagan	Miller		Albuquerque	NM	87106	United States	lowkeyreagan@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/04/2026 03:42 PM
I-9698	Website	Kyleigh	Kreeger		Sheffield lake	OH	44054	United States	kkreeger7@gmail.com		41.48754	-82.1015369	Merged Document	No	07/04/2026 03:43 PM
I-9699	Website	Johan	Doane		Brookhaven	GA		United States	Jddoane2009@gmail.com		33.8650186	-84.3371266	Merged Document	No	07/04/2026 03:43 PM
I-9700	Website	Omar	Ronquillo		Santa Teresa	NM	88008	United States	ronquillo.omar04@gmail.con		31.8559384	-106.6391577	Merged Document	No	07/04/2026 03:43 PM
I-9701	Website	Kyannah	Tavares			NA	2904	United States	Kyatavares2@gmail.con		-35.4135536	149.0984358	Merged Document	No	07/04/2026 03:43 PM
I-9702	Website	anonymous	anonymous			NM		United States	Milalehmann4@gmail.com				Merged Document	No	07/04/2026 03:43 PM
I-9703	Website	Leah	N/A		Socorro	NM	87801	United States	Leahkayser5@gmail.com		34.0583995	-106.8914159	Merged Document	No	07/04/2026 03:43 PM
I-9704	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 03:44 PM
I-9705	Website	Jude	Padilla	2148 Judy st sw	Albuquerque	NM	87105	United States	judepadilla06@gmail.com	5052617989	34.9520988	-106.6979604	Merged Document	No	07/04/2026 03:44 PM
I-9706	Website	Francisco	Pineda		Palmdale	NA	93550	United States	Frankiep818@gmail.com		34.3579404	-118.0654445	Merged Document	No	07/04/2026 03:44 PM
I-9707	Website	Anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/04/2026 03:44 PM
I-9708	Website	Brisilda	Hajdari		Albania	NA		United States	Brisildahajdari22@gmail.com				Merged Document	No	07/04/2026 03:45 PM
I-9709	Website	Audie	Ross		Rogers	NA	72758	United States	funky.monkey6967@gmail.cc		36.2989178	-94.1718542	Merged Document	No	07/04/2026 03:45 PM
I-9710	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/04/2026 03:45 PM
I-9711	Website	Sienna	Johal		Mexborough	NA	England	United States	siennajohal@outlook.com		53.493099	-1.280452	Merged Document	No	07/04/2026 03:45 PM
I-9712	Website	Grace	Blevins		Livonia	NA	48154	United States	grcblevins@gmail.com		42.3939863	-83.3735966	Merged Document	No	07/04/2026 03:45 PM
I-9713	Website	isaiah	kahn		albuquerque	NM	87120	United States	isaiahkahn8@yahoo.com		35.1509567	-106.7470536	Merged Document	No	07/04/2026 03:46 PM
I-9714	Website	Samantha	Lopez		Denver,	CO	80221	United States	sammy.pulo23@gmail.com		39.8042947	-105.0206757	Merged Document	No	07/04/2026 03:46 PM
I-9715	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 03:46 PM
I-9716	Website	Shane	Carroll		Dublin	NA		United States	shane.cheuk@gmail.com				Merged Document	No	07/04/2026 03:46 PM
I-9717	Website	Anonymous	Anonymous			NA		United States	ski2rlx@gmail.com				Merged Document	No	07/04/2026 03:46 PM
I-9718	Website	Laura	Chatain		Santa Fe	NM	87507	United States	Lchatain@yahoo.com		35.6204185	-106.1345705	Merged Document	No	07/04/2026 03:46 PM
I-9719	Website	Blakesley	Egan		Albuquerque	NM	87113	United States	blakesleyegan@yahoo.com		35.1894316	-106.5878723	Merged Document	No	07/04/2026 03:47 PM
I-9720	Website	Melissa	Westbrook	2033 Corn Dr	Las Cruces	NM	88001	United States	livefreeordienm@gmail.com	5753601435	32.2882784	-106.7626053	Merged Document	No	07/04/2026 03:47 PM
I-9721	Website	Pop	Taylor		Bluebell	UT	84007	United States	poptaylor1983@gmail.com		40.3594438	-110.2183786	Merged Document	No	07/04/2026 03:47 PM
I-9722	Website	Crista	Candelaria		Albuquerqie	NM		United States	cristadoesthings@gmail.com		35.0843859	-106.650422	Merged Document	No	07/04/2026 03:48 PM
I-9723	Website	Madison	Brown		Camden	NA	27921	United States	myb20.neko@gmail.com		36.337552	-76.1551866	Merged Document	No	07/04/2026 03:48 PM
I-9724	Website	Keegan	Randel		Albuquerque	NM	87111	United States	Keeganrandel14@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/04/2026 03:48 PM
I-9725	Website	Aniyah	Vega		LaBelle	NA	33935	United States	vegaaniyah622@gmail.com		26.7617322	-81.4384092	Merged Document	No	07/04/2026 03:49 PM
I-9726	Website	Faith	Anon			NA	46410	United States	curlyheadfaith194@gmail.co		41.4701989	-87.3214908	Merged Document	No	07/04/2026 03:49 PM
I-9727	Website	Mikki	Bore			FL	32832	United States	Mikkibore@gmail.com		28.4107024	-81.1857736	Merged Document	No	07/04/2026 03:49 PM
I-9728	Website	Ace	Price		London, N6K0A5	NA		United States	ace.82614@gmail.com				Merged Document	No	07/04/2026 03:49 PM
I-9729	Website	natalia	gonzalez			CA	85301	United States	nati.mwscapink@gmail.com		36.778261	-119.4179324	Merged Document	No	07/04/2026 03:49 PM
I-9730	Website	G	Nex			NA		United States	gaslonde@gmail.com				Merged Document	No	07/04/2026 03:50 PM
I-9731	Website	Kourtney	Hutchinson			NA		United States	nicolecooke4545@gmail.con				Merged Document	No	07/04/2026 03:50 PM
I-9732	Website	Nicholas	Adkins		Atwater	OH	44201	United States	nicholasa6425@gmail.com		41.0238009	-81.1635821	Merged Document	No	07/04/2026 03:50 PM
I-9733	Website	Coral	valle		Los Angeles	CA	90063	United States	Ashvalle4456@gmail.com		34.0440239	-118.1854042	Merged Document	No	07/04/2026 03:50 PM
I-9734	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 03:50 PM
I-9735	Website	Savannah	Bowen		Indianapolis	IN	46235	United States	savannahbeez11@gmail.con		39.8335848	-85.9912293	Merged Document	No	07/04/2026 03:51 PM
I-9736	Website	Brianna	Amador		Socorro	TX	79927	United States	amadorbrianna18@gmail.coı		31.6395026	-106.2757514	Merged Document	No	07/04/2026 03:51 PM
I-9737	Website	afina	santiago		Lancaster	NA		United States	afinasantiago128@icloud.coı				Merged Document	No	07/04/2026 03:51 PM
I-9738	Website	E'najha	Johnson		Dover	DE	19902	United States	daveyboy12237@gmail.com		39.1222827	-75.4636031	Merged Document	No	07/04/2026 03:51 PM
I-9739	Website	Gordon	Gipson		Pensacola	NA	32534	United States	sdjaee@gmail.com		30.5285629	-87.2866995	Merged Document	No	07/04/2026 03:52 PM
I-9740	Website	Lin	Wolf		Los Alamos	NM	87544	United States	Linfw08@gmail.com		35.8800364	-106.3031138	Merged Document	No	07/04/2026 03:52 PM
I-9741	Website	Chloe	Poncho		Grants	NM	87020	United States	Chloeponcho1@icloud.com		35.14726	-107.8514466	Merged Document	No	07/04/2026 03:52 PM

I-9742	Website	esma	agic	sarajevo, bosnia and herzego		NA		United States	esssmaag@gmail.com				Merged Document	No	07/04/2026 03:53 PM
I-9743	Website	Samara	Reis			NM	7201	United States	Samarasagbay12@gmail.con		34.9727305	-105.0323635	Merged Document	No	07/04/2026 03:53 PM
I-9744	Website	Emma	Lowe		Monticello	NA	42633	United States	emmagl32@yahoo.com		36.8297937	-84.8491126	Merged Document	No	07/04/2026 03:53 PM
I-9745	Website	Anonymous	Anonymous			NA		United States	chokylisa307@gmail.com				Merged Document	No	07/04/2026 03:53 PM
I-9746	Website	Jaylen	Quinones		Wimauma	NA	33598	United States	iayquinones0525@gmail.com		27.7124855	-82.2982952	Merged Document	No	07/04/2026 03:53 PM
I-9747	Website	Ariela	Oporta González		Costa Rica	NM		United States	arielaoportag@gmail.com		9.748917	-83.753428	Merged Document	No	07/04/2026 03:54 PM
I-9748	Website	Anonymous	Anonymous			NM		United States	gaslonde@gmail.com				Merged Document	No	07/04/2026 03:54 PM
I-9749	Website	Kannon	Woodrow		Lakin	NA	67860	United States	kannonwoodrow@gmail.com		37.9413189	-101.2554819	Merged Document	No	07/04/2026 03:54 PM
I-9750	Website	Anna	Anon		Greensboro	NC		United States	snowball5587@icloud.com		36.0725632	-79.791534	Merged Document	No	07/04/2026 03:54 PM
I-9751	Website	Alex	Anonymous			TX		United States	Alexlars3@gmail.com				Merged Document	No	07/04/2026 03:54 PM
I-9752	Website	Kaia	Spencer		Alberta, Canada	NA		United States	Altkia20@gmail.com				Merged Document	No	07/04/2026 03:55 PM
I-9753	Website	Kimberly	Kriner		Las Cruces	NM	88007	United States	MIZZKIMM2@GMAIL.COM		32.3142451	-106.7797529	Merged Document	No	07/04/2026 03:55 PM
I-9754	Website	Hannah	Bell			NM		United States	anonymous				Merged Document	No	07/04/2026 03:56 PM
I-9755	Website	Margarett	Thommas			NA		United States	anonymous				Merged Document	No	07/04/2026 03:56 PM
I-9756	Website	Noah	Greig		Erath	LA	70533	United States	Noahgg.scoop08@gmail.com		29.9582611	-92.0359562	Merged Document	No	07/04/2026 03:56 PM
I-9757	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/04/2026 03:56 PM
I-9758	Website	Peyton	Gray			NA	41071	United States	Peyton.gray1@icloud.com		39.0710535	-84.485507	Merged Document	No	07/04/2026 03:57 PM
I-9759	Website	Andrea	Lopez		Dallas	NA		United States	Andrea2007lopez@icloud.co				Merged Document	No	07/04/2026 03:57 PM
I-9760	Website	anonymous	anonymous			NA		United States	Janhenk416@gmail.com				Merged Document	No	07/04/2026 03:57 PM
I-9761	Website	Judith-Lee	Wilson			NM		United States	scoutwilson04@gmail.com				Merged Document	No	07/04/2026 03:57 PM
I-9762	Website	Nathaniel	Escosia			NM	87004	United States	Nate.escosia@gmail.com		35.3180691	-106.5466221	Merged Document	No	07/04/2026 03:57 PM
I-9763	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/04/2026 03:57 PM
I-9764	Website	Chloe	May		Albuquerque	NM	87109	United States	chloe.s.may5@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/04/2026 03:58 PM
I-9765	Website	Isaac	Franklin		Christiansburg	VA		United States	lfranklin0036@gmail.com		37.1298517	-80.4089389	Merged Document	No	07/04/2026 03:59 PM
I-9766	Website	Amelia	Myślińska		Warszawa	NM	00-658	United States	amelia.myslinska@o2.pl		52.221106	21.0125132	Merged Document	No	07/04/2026 03:59 PM
I-9767	Website	Anonymous	Anonymous			NM		United States	alexapebbles2017@gmail.co				Merged Document	No	07/04/2026 03:59 PM
I-9768	Website	Dalin	Stufflebean		Centerton	NM	72719	United States	dalinschips@gmail.com		36.3699231	-94.3051542	Merged Document	No	07/04/2026 03:59 PM
I-9769	Website	Wyatt	Adams		Las Vegas	NV	89131	United States	Wyattadams333@gmail.com		36.3656399	-115.2244853	Merged Document	No	07/04/2026 04:00 PM
I-9770	Website	Ariane	Anonymous		Québec	NA		United States	ariane.carrier15@gmail.com				Merged Document	No	07/04/2026 04:00 PM
I-9771	Website	Anonymous	Anonymous			NA		United States	zrueger22@icloud.com				Merged Document	No	07/04/2026 04:00 PM
I-9772	Website	Bianca	Marino		El Paso,	NA	79902	United States	bianca.marino.g@gmail.com		31.793786	-106.493598	Merged Document	No	07/04/2026 04:01 PM
I-9773	Website	Alyssa	Hall		Grand Prairie	NA		United States	ms.alyssahall02@gmail.com				Merged Document	No	07/04/2026 04:01 PM
I-9774	Website	Oluwaremi	Folami		North Smithfield	RI	02896	United States	Oluwaremifolami258@gmail.		41.9691255	-71.560526	Merged Document	No	07/04/2026 04:02 PM
I-9775	Website	Fredrik	Skaar		Sarpsborg	NA	Norway	United States	fredrik10skaar@gmail.com		59.2840729	11.1094028	Merged Document	No	07/04/2026 04:02 PM
I-9776	Website	nathaly	contreras			TX	75216	United States	coreanathaly42@icloud.com		32.7030883	-96.8029489	Merged Document	No	07/04/2026 04:03 PM
I-9777	Website	Sara Ben Abdeljelil	Jimenez		Arecibo	NA	00612	United States	sjimenez1419@gmail.com		18.4195062	-66.7367345	Merged Document	No	07/04/2026 04:03 PM
I-9778	Website	Un named	-		London	NA		United States	evapal.luckyeleven@gmail.cc				Merged Document	No	07/04/2026 04:03 PM
I-9779	Website	Maria Liarra	Encina		Davao City	NA	8000	United States	mariakiarra61@gmail.com		7.0735994	125.6110545	Merged Document	No	07/04/2026 04:04 PM
I-9780	Website	Anonymous	Anonymous			NM		United States	bazingabazoogle@gmail.com				Merged Document	No	07/04/2026 04:04 PM
I-9781	Website	Anonymous	Anonymous			NA		United States	trinitysummers008@gmail.cc				Merged Document	No	07/04/2026 04:04 PM
I-9782	Website	Samiha	Farheen			NM		United States	samiha.farheen1125@gmail.				Merged Document	No	07/04/2026 04:05 PM
I-9783	Website	Eliza	Liz	Anonimous		NA		United States	peepityyeppity@gmail.com				Merged Document	No	07/04/2026 04:06 PM
I-9784	Website	Julia	Hallberg		Gothenburg	NA	Sweden	United States	julia_hallberg@icloud.com		57.70887	11.97456	Merged Document	No	07/04/2026 04:06 PM
I-9785	Website	Jaydin	Sanchez		Hobbs	NM	88240	United States	jaydinsan156@gmail.com		32.7012285	-103.1343854	Merged Document	No	07/04/2026 04:06 PM
I-9786	Website	Kynleigh	Gore		Arvada	CO	8003	United States	kynleigh.lynn@icloud.com		39.8027644	-105.0874842	Merged Document	No	07/04/2026 04:07 PM
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I-9788	Website	DeMar	Lowes		Saginaw	NA	48603	United States	Demarbarnett2@gmail.com		43.4530016	-84.0273168	Merged Document	No	07/04/2026 04:09 PM
I-9789	Website	Idaly	Rivera		Sunland Park	NM	88063	United States	idaly.j.rivera21@icloud.com		31.8018379	-106.6409198	Merged Document	No	07/04/2026 04:11 PM
I-9790	Website	Brett	Neilsen			NA	87042	United States	brettmorgannielson@gmail.c		34.833438	-106.682188	Merged Document	No	07/04/2026 04:12 PM
I-9791	Website	Jacob	Minella	1500 Alamo Ave SE	Albuquerque	NM	87106	United States	Jacob.minella@gmail.com	5756214241	35.0550098	-106.6330452	Merged Document	No	07/04/2026 04:13 PM
I-9792	Website	Clayton	Bromley		Kitchener	NA	Ontario, Canada	United States	antisocialclay16@gmail.com		43.4510934	-80.4925804	Merged Document	No	07/04/2026 04:13 PM
I-9793	Website	Aly	Park		Toronto	NA	M5V 3L9	United States	alysonjpark@gmail.com		43.6416065	-79.3870307	Merged Document	No	07/04/2026 04:14 PM
I-9794	Website	Miracle	Fernandes		Gorham	ME		United States	miracle.fernandes@icloud.cc		43.6797054	-70.4429309	Merged Document	No	07/04/2026 04:14 PM
I-9795	Website	Emilia	Patiño		Champlin	NA	55315	United States	emilia.patino99@gmail.com		44.7067315	-93.6927531	Merged Document	No	07/04/2026 04:15 PM
I-9796	Website	Cadence	Petty		Colorado Springs	CO	80918	United States	pettycj188006@gmail.com		38.9043608	-104.7637619	Merged Document	No	07/04/2026 04:17 PM
I-9797	Website	Melian	Kortel			NA	31422	United States	Mellykortel@gmail.com		24.1133246	55.6134608	Merged Document	No	07/04/2026 04:19 PM
I-9798	Website	Brice	Gould		Excelsior	NA	64024	United States	Bricerenee06@gmail.com		39.3068524	-94.2128337	Merged Document	No	07/04/2026 04:21 PM
I-9799	Website	Daniela	Seda			NM	624	United States	Chrisseda02@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 04:22 PM
I-9800	Website	Colton	Anthony		Happy valley	OR	97086	United States	awesomecolesemail@gmail.		45.4433066	-122.5134351	Merged Document	No	07/04/2026 04:22 PM
I-9801	Website	Anon	Anon			NA		United States	annikapeachman@gmail.com				Merged Document	No	07/04/2026 04:22 PM
I-9802	Website	Kushi	Anonymous			FL	32766	United States	kushi1002@icloud.com		28.6459108	-81.0644263	Merged Document	No	07/04/2026 04:23 PM
I-9803	Website	Mayela	Lopez		MIssion	TX	78573	United States	Mayelalupe1@gmail.com		26.308858	-98.2978951	Merged Document	No	07/04/2026 04:24 PM
I-9804	Website	Madeline	Simon			NA	88242	United States	Mattigraces@icloud.com		32.8084124	-103.1509672	Merged Document	No	07/04/2026 04:25 PM
I-9805	Website	Loren	Saba		Middleville	MI	49333	United States	sunflowervellow678@gmail.c		42.7130889	-85.4619599	Merged Document	No	07/04/2026 04:25 PM
I-9806	Website	Anon	Anon		Netherlands	NM		United States	i.am.guusje@gmail.com		52.132633	5.291266	Merged Document	No	07/04/2026 04:26 PM
I-9807	Website	Ashaanka	Sarma		Edinburgh	NA	Scotland	United States	ashaankass@gmail.com		55.953252	-3.188267	Merged Document	No	07/04/2026 04:28 PM
I-9808	Website	Anon	Anon		Berea	KY		United States	skibidisigma67ohioyay@gmai		37.568694	-84.2963223	Merged Document	No	07/04/2026 04:28 PM
I-9809	Website	Grace	M		Casper	WY		United States	musicgrace28@gmail.com		42.848709	-106.2980824	Merged Document	No	07/04/2026 04:29 PM
I-9810	Website	Roger	Bautista- Jimenez		Fontana	CA	92335	United States	roggybautista@gmail.com		34.0922335	-117.435048	Merged Document	No	07/04/2026 04:30 PM
I-9811	Website	Anonymous	Anonymous			NA		United States	va.linsando.09@gmail.com				Merged Document	No	07/04/2026 04:30 PM
I-9812	Website	Angie	Kaufman			NA		United States	kauangie@gmail.com				Merged Document	Yes	07/04/2026 04:31 PM
I-9813	Website	Anon	Anon			NA		United States	Pjweston10@gmail.com				Merged Document	No	07/04/2026 04:32 PM
I-9814	Website	Luci	Wittner-Kaufman		Albuquerque	NM	87108	United States	Luciswannw@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/04/2026 04:32 PM
I-9815	Website	Anon	Anon		Eloy	AZ	85131	United States	420daddy.pig.420@gmail.cor		32.6273558	-111.6183755	Merged Document	No	07/04/2026 04:34 PM
I-9816	Website	Avery	Hicks			NA	64012	United States	asbkhicks@gmail.com		38.7952436	-94.5418141	Merged Document	No	07/04/2026 04:37 PM
I-9817	Website	Sierra	Sorensen		Lexington	SC	29072	United States	Sorensie010@gmail.com		33.9815369	-81.2362107	Merged Document	No	07/04/2026 04:38 PM
I-9818	Website	AJ	Schinco		Phoneix	AZ		United States	Luciswannw@gmail.com		33.4482948	-112.0725488	Merged Document	No	07/04/2026 04:38 PM
I-9819	Website	Anon	Anon			NA		United States	m0ssy.g4rd3ns@gmail.com				Merged Document	No	07/04/2026 04:38 PM
I-9820	Website	Emma	C			TX	75126	United States	Reeceyoma9@gmail.com		32.754348	-96.471658	Merged Document	No	07/04/2026 04:39 PM
I-9821	Website	Rae	D			NA	United States	United States	emyischaotic@gmail.com		38.7945952	-106.5348379	Merged Document	No	07/04/2026 04:40 PM
I-9822	Website	Rain	n/a		Farmington	MN	55024	United States	Kasanowskimelina@gmail.co		44.6402434	-93.1435497	Merged Document	No	07/04/2026 04:41 PM
I-9823	Website	Ingrid	Barrera			NM		United States	Ingrid.brr07@gmail.com				Merged Document	No	07/04/2026 04:41 PM
I-9824	Website	Josephine	Conklin		Silver City	NM	88061	United States	Throwerconk27@gmail.com		32.770075	-108.280326	Merged Document	No	07/04/2026 04:42 PM
I-9825	Website	Sophiya	n/a		Bristol	NA		United States	Sophiya.mckenzie@gmail.cor				Merged Document	No	07/04/2026 04:42 PM
I-9826	Website	Esther	Louis			NM	8620	United States	Strawwberryfox@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 04:43 PM
I-9827	Website	Anna	Dias			NA		United States	annajulia3467@gmail.com				Merged Document	No	07/04/2026 04:44 PM
I-9828	Website	Courtney	Jones		Price	UT		United States	courtleejones.05@gmail.com		39.5994095	-110.8107148	Merged Document	No	07/04/2026 04:45 PM
I-9829	Website	Cooper	smith		Winters	TX		United States	cooperssmith11@proton.me		31.9565343	-99.962313	Merged Document	No	07/04/2026 04:45 PM
I-9830	Website	anonymous	anonymouis			NA		United States	anonymous				Merged Document	No	07/04/2026 04:46 PM
I-9831	Website	Shawn	marshall		Elko	NV	89801	United States	8hawnmarsha11@gmail.com		40.8436459	-115.7526187	Merged Document	No	07/04/2026 04:46 PM
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I-9833	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/04/2026 04:50 PM
I-9834	Website	Felix	Cabrera		Easton	MA	18040	United States	Felix_cab@yahoo.com		42.0245442	-71.1286594	Merged Document	No	07/04/2026 04:52 PM
I-9835	Website	Kiana	Avila			CO	80221	United States	Kikiiana853011@gmail.com		39.8042947	-105.0206757	Merged Document	No	07/04/2026 04:53 PM
I-9836	Website	Zoe	Tomaro		Pigeon Forge	TN	37863	United States	zoetomaro@gmail.com		35.7974425	-83.5603112	Merged Document	No	07/04/2026 04:54 PM
I-9837	Website	Mirren	Russ			NM		United States	venialihra@gmail.com				Merged Document	No	07/04/2026 04:55 PM
I-9838	Website	Sebastian	Hernandez		El Paso	TX	79849	United States	hdzsebas2015@gmail.com		31.5600637	-106.2463305	Merged Document	No	07/04/2026 04:56 PM
I-9839	Website	Gabriella	Chigozie		Mexican Hat	NA	San Juan	United States	gabriellachigozie@gmail.com		37.151946	-109.8670664	Merged Document	No	07/04/2026 04:56 PM
I-9840	Website	Skylar	Mitchell		Horn Lake	NA	38637	United States	laceybarone777@gmail.com		34.9616778	-90.0466559	Merged Document	No	07/04/2026 04:56 PM
I-9841	Website	Mya	Matlock			NA		United States	myamatlock9@gmail.com				Merged Document	No	07/04/2026 04:57 PM
I-9842	Website	Anon	Anonymous	Anonymous	Albuquerque	NM	55555-5555	United States	kyooo.110377@gmail.com		35.0843859	-106.650422	Merged Document	No	07/04/2026 04:58 PM
I-9843	Website	Carlynn	Niamoth			NA		United States	Carlyniemoth@gmail.com				Merged Document	No	07/04/2026 04:58 PM
I-9844	Website	Anon	Anonymous	Anonymous	Anon	NM	55555-5555	United States	kyooo.110377@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 04:59 PM
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I-9846	Website	Stella	Horn		Seattle	WA	98103	United States	Stellablue3@icloud.com		47.6600087	-122.3425575	Merged Document	No	07/04/2026 05:00 PM
I-9847	Website	Anon	Anon		Chesterfield	VA	23237	United States	hello.alizahpaige@gmail.com		37.4040147	-77.4587239	Merged Document	No	07/04/2026 05:01 PM
I-9848	Website	Anonymous	Anonymous			NA		United States	Malshultheis@gmail.com				Merged Document	No	07/04/2026 05:01 PM
I-9849	Website	Lily	french		Westfield	MA	01085	United States	Wholelottanothing.com@gm		42.1250929	-72.749538	Merged Document	No	07/04/2026 05:01 PM
I-9850	Website	Jackson	Orange		Denver	CO		United States	bigjack0841@gmail.com		39.7392358	-104.990251	Merged Document	No	07/04/2026 05:02 PM
I-9851	Website	Jada	Culclager		Bentonville	NA	72712	United States	jadaacul48211@gmail.com		36.3840171	-94.2128337	Merged Document	No	07/04/2026 05:03 PM
I-9852	Website	Corey	Paylor		High point	NC	27260	United States	Capay9267@outlook.com		35.9623181	-79.9752212	Merged Document	No	07/04/2026 05:04 PM
I-9853	Website	Anonymous	Anonymous			NM		United States	Deleon.iessenia@icloud.com				Merged Document	No	07/04/2026 05:04 PM
I-9854	Website	Denis	n/a			TX	78582	United States	rusindenis08@gmail.com		26.5720043	-98.7921836	Merged Document	No	07/04/2026 05:04 PM
I-9855	Website	Angelina	Ruiz		oakdale	CA	95361	United States	ms.angelinanicole@yahoo.cc		37.7666263	-120.8470308	Merged Document	No	07/04/2026 05:05 PM
I-9856	Website	Chloe	Holdren		Westminster	CO	80031	United States	mon3ytr33000@gmail.com		39.8774533	-105.0382076	Merged Document	No	07/04/2026 05:06 PM
I-9857	Website	Morgan	Miller		Hanover	PA	17331	United States	morganmillerrr24@gmail.com		39.8006553	-76.9830358	Merged Document	No	07/04/2026 05:06 PM
I-9858	Website	Anonymous	Anonymous			NM		United States	n/a				Merged Document	No	07/04/2026 05:06 PM
I-9859	Website	Anonymous	Anonymous		Houston	TX	77085	United States	n.vivienne0503@gmail.com		29.6237766	-95.4830243	Merged Document	No	07/04/2026 05:07 PM
I-9860	Website	Morgan	Wood		Portland	OR		United States	Morgan.a.wood@outlook.com		45.515232	-122.6783853	Merged Document	No	07/04/2026 05:07 PM
I-9861	Website	Gillian	Taylor		Tijeras	NM	87059	United States	galizet795@gmail.com		35.0795244	-106.3878905	Merged Document	No	07/04/2026 05:08 PM
I-9862	Website	Klaire	Anderson		Chicago	IL	60605	United States	kat69business@gmail.com		41.8703314	-87.6235742	Merged Document	No	07/04/2026 05:08 PM
I-9863	Website	Anonymous	Anonymous			NA		United States	reem76100@gmail.com				Merged Document	No	07/04/2026 05:08 PM
I-9864	Website	Hayden	Hoffman		almogordo	NM	88310	United States	hoffmanhayden730@gmail.c		32.9007766	-105.9601797	Merged Document	No	07/04/2026 05:08 PM
I-9865	Website	Jackie	Grande		Winchester	VA		United States	iacquelineandrade088@gma		39.1856597	-78.1633341	Merged Document	No	07/04/2026 05:10 PM
I-9866	Website	Amirah	Lockett		Pomona	NM	91711	United States	amirah.lockett@gmail.com		34.1707374	-117.702148	Merged Document	No	07/04/2026 05:10 PM
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I-9868	Website	Angelica	Hernandez		Los Angeles	CA	90004	United States	marisolpez3653@gmail.com		34.0748887	-118.3082034	Merged Document	No	07/04/2026 05:10 PM
I-9869	Website	Ariel	Anonymous			NA	32907	United States	Ashstar4886@gmail.com		28.0181548	-80.6881718	Merged Document	No	07/04/2026 05:11 PM
I-9870	Website	Emma	Albrecht		West Bend	WI		United States	ealbrecht11411@gmail.com		43.4252776	-88.1834277	Merged Document	No	07/04/2026 05:12 PM
I-9871	Website	Layla	Marshall		Marietta	GA	30066	United States	Lilymars45@gmail.com		33.9532531	-84.5499358	Merged Document	No	07/04/2026 05:12 PM
I-9872	Website	C	G		Acworth	NA	30101	United States	Guardcam@gmail.com		34.0659329	-84.6768796	Merged Document	No	07/04/2026 05:14 PM
I-9873	Website	anon	anon			NA		United States	anon				Merged Document	No	07/04/2026 05:14 PM
I-9874	Website	Rosie	Walker		San Diego	CA	92182	United States	rw082917@gmail.com		32.7759882	-117.072053	Merged Document	No	07/04/2026 05:14 PM
I-9875	Website	Anna	Moore		Cynthiana, 41031	NA		United States	Agmoore161@gmail.com				Merged Document	No	07/04/2026 05:15 PM
I-9876	Website	Rebekah	Rendon		Albuquerque	NM	87106	United States	rebekahrendo@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/04/2026 05:18 PM
I-9877	Website	Isaiah	Hernandez		Lubbock	TX	79407	United States	isaiahhernandezdvd20044@g		33.580247	-102.0946818	Merged Document	No	07/04/2026 05:20 PM
I-9878	Website	Anonymous	Anonymous			NA		United States	katrinaforfar@gmail.com				Merged Document	No	07/04/2026 05:23 PM
I-9879	Website	Lee	n/a		Canada	NA		United States	Lee@gmail.com				Merged Document	No	07/04/2026 05:25 PM
I-9880	Website	Maddison	Gines		Gorham	ME	04038	United States	Maddisonn.giness@gmail.cor		43.6920701	-70.4462579	Merged Document	No	07/04/2026 05:29 PM
I-9881	Website	Sophie	Chávez		Culiacan	NA	4919	United States	sophiechavezb67@gmail.cor		24.8090649	-107.3940117	Merged Document	No	07/04/2026 05:29 PM
I-9882	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/04/2026 05:32 PM
I-9883	Website	Anonymous	Anonymous			NA		United States	n/a				Merged Document	No	07/04/2026 05:33 PM
I-9884	Website	alex	n/a			TX		United States	nobodyyk@gmail.com				Merged Document	No	07/04/2026 05:33 PM
I-9885	Website	Aruzhan	Armanovna		Almaty	NA		United States	Aruzhanalim888@gmail.com				Merged Document	No	07/04/2026 05:34 PM
I-9886	Website	Liliana	Fravel		Yukon	NA	73099	United States	lj.fravel07@gmail.com		35.5067215	-97.7625441	Merged Document	No	07/04/2026 05:35 PM
I-9887	Website	Kirliandenisse	rivera			NA	00969 puerto ri	United States	Kriverarosaly@gmail.com		18.3767566	-66.1117828	Merged Document	No	07/04/2026 05:35 PM
I-9888	Website	Madalyn	Kelly			NA	BN43 6JW	United States	madalynkelly123@gmail.com		50.8339238	-0.2495137	Merged Document	No	07/04/2026 05:36 PM
I-9889	Website	Colin	Pizey		Delta	CO	81428	United States	ColinmPizey@gmail.com		38.9065418	-107.5505152	Merged Document	No	07/04/2026 05:37 PM
I-9890	Website	Toni	Masters		Scarborough	NA	04074	United States	trm4480@gmail.com		43.6083314	-70.3976368	Merged Document	No	07/04/2026 05:38 PM
I-9891	Website	Kamaya	Thompson		Savannah	GA		United States	kamayathompson10@gmail.c		32.0808989	-81.091203	Merged Document	No	07/04/2026 05:38 PM
I-9892	Website	Felicia	Sanchez		Taos	NM	87571	United States	Felicia.lovato@gmail.com		36.4072134	-105.5733788	Merged Document	No	07/04/2026 05:38 PM
I-9893	Website	anonymous	anonymous			NM		United States	jopasov481@doefy.com				Merged Document	No	07/04/2026 05:39 PM
I-9894	Website	Alexa	Taylor		Columbus	NA	43221	United States	alexa.taylor1@icloud.com		40.0097883	-83.0683519	Merged Document	No	07/04/2026 05:40 PM
I-9895	Website	perla	tovias			TX	78557	United States	perlaatoviass19@gmail.com		26.106468	-98.2486449	Merged Document	No	07/04/2026 05:40 PM
I-9896	Website	Zury	Esqueda Mora		Tijuana	NA		United States	Karliwsam@gmail.com				Merged Document	No	07/04/2026 05:42 PM
I-9897	Website	Keimarri	Grant		Johns island 29455	NA		United States	Uniquelykeike912@gmail.cor				Merged Document	No	07/04/2026 05:42 PM
I-9898	Website	Anonymous	anonymous			NM		United States	lailabrown08@gmail.com				Merged Document	No	07/04/2026 05:43 PM
I-9899	Website	Mirabel	aka			NA		United States	mirabelaka2@gmail.com				Merged Document	No	07/04/2026 05:43 PM
I-9900	Website	Ethan	Hansen		Olathe	KS	66062	United States	pawgahs.png@gmail.com		38.8813958	-94.8191285	Merged Document	No	07/04/2026 05:44 PM
I-9901	Website	Tanea	Quintana		Alburquerque	NM	87105	United States	Taneaquintana29@gmail.cor		34.9568026	-106.6055534	Merged Document	No	07/04/2026 05:44 PM
I-9902	Website	Annonymous	Annonymous			NA		United States	Annonymous				Merged Document	No	07/04/2026 05:45 PM
I-9903	Website	Jack	Polansky		San Antonio	TX	78232	United States	golferjp0800@gmail.com		29.5930195	-98.478759	Merged Document	No	07/04/2026 05:45 PM
I-9904	Website	Madeleine	Mattheis		Houston	TX	77345	United States	maddierey03@icloud.com		30.0522464	-95.1588464	Merged Document	No	07/04/2026 05:45 PM
I-9905	Website	Anonymous	Anonymous			NA		United States	eg5693888@gmail.com				Merged Document	No	07/04/2026 05:46 PM
I-9906	Website	Karen	Navarrete		Indianapolis	IN	46202	United States	karnava0814@icloud.com		39.7884125	-86.1571347	Merged Document	No	07/04/2026 05:46 PM
I-9907	Website	Marco	Mitjans Gonzalez		Bryan	TX	77801	United States	skrunkly1207@gmail.com		30.6423514	-96.3704778	Merged Document	No	07/04/2026 05:47 PM
I-9908	Website	Annabelle	Bach		Coon rapids	NA	55447	United States	Annabelle.emoji06@gmail.cc		44.9932921	-93.4959133	Merged Document	No	07/04/2026 05:48 PM
I-9909	Website	Jadelynn	Turner		Lancaster	CA	93535	United States	Mfphlug@gmail.com		34.7311394	-117.8780275	Merged Document	No	07/04/2026 05:48 PM
I-9910	Website	Andrea	anon			WI	53216	United States	andreaolivarespinto204@gm		43.0842021	-87.9775787	Merged Document	No	07/04/2026 05:50 PM
I-9911	Website	Anonymous	Anonymous		Colorado Springs	NA		United States	katyarielavent@gmail.com				Merged Document	No	07/04/2026 05:51 PM
I-9912	Website	Tarcsa	Bence		Magyarország Ny&#237	NM	4400	United States	tarcsabence2010@gmail.cor		34.9727305	-105.0323635	Merged Document	No	07/04/2026 05:52 PM
I-9913	Website	Anonymous	Anonymous			NA		United States	animalzzrawesome@gmail.c				Merged Document	No	07/04/2026 05:53 PM
I-9914	Website	Robert	Wojcikiewicz	2340 S Solano Dr	Las Cruces	NM	88001	United States	rwojcikiewicz@proton.me	3153170260	32.2877068	-106.754256	Merged Document	No	07/04/2026 05:53 PM
I-9915	Website	Sam	Grice		San Jose	CA	95124	United States	Samgrice648@gmail.com		37.2583724	-121.918866	Merged Document	No	07/04/2026 05:53 PM
I-9916	Website	anonymous	n/a			NM		United States	n/a				Merged Document	No	07/04/2026 05:53 PM
I-9917	Website	Amelya	Martinez			NA		United States	amelyarae@gmail.com				Merged Document	No	07/04/2026 05:54 PM
I-9918	Website	n/a	n/a			NM		United States	liivakkertu77@gmail.com				Merged Document	No	07/04/2026 05:54 PM
I-9919	Website	Roy	Villanueva		Anthony	NM	88021	United States	Royvillanueva66@yahoo.com		32.0039897	-106.6058257	Merged Document	No	07/04/2026 05:55 PM
I-9920	Website	Anonymous	Anonymous			NA		United States	n/a				Merged Document	No	07/04/2026 05:55 PM
I-9921	Website	Ella	Lakes		Alexandria	VA	22302	United States	ellacll430@gmail.com		38.8231324	-77.0737149	Merged Document	No	07/04/2026 05:56 PM
I-9922	Website	Isabel	Blanco			NA	77354	United States	isab3l.blancosantoyo@gmail		30.2001196	-95.624767	Merged Document	No	07/04/2026 05:57 PM
I-9923	Website	Alissa	Cost		Ontario	NA		United States	Alissa.costi@gmail.com				Merged Document	No	07/04/2026 05:57 PM
I-9924	Website	Andreena	xx			NA		United States	dreenjorg2002@icloud.com				Merged Document	No	07/04/2026 06:00 PM
I-9925	Website	India	Wilson		El Paso	TX	79936	United States	wilsonindia174@gmail.com		31.7599791	-106.287521	Merged Document	No	07/04/2026 06:00 PM
I-9926	Website	Rafael	Gonzalez		El Paso	TX	79934	United States	rg19810226@gmail.com		31.9754756	-106.4170311	Merged Document	No	07/04/2026 06:01 PM
I-9927	Website	Ali	Romero		Kankakee	NA	60915	United States	Kodywoodsiii@gmail.com		41.1454805	-87.8598861	Merged Document	No	07/04/2026 06:02 PM
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I-9929	Website	Dominic	Menzl			GA	30721	United States	Dominicm0247@gmail.com		34.7787365	-84.9193082	Merged Document	No	07/04/2026 06:03 PM
I-9930	Website	Josie	Hess		Irmo	SC	29063	United States	Josie.hess99@gmail.com		34.1252099	-81.1857736	Merged Document	No	07/04/2026 06:04 PM
I-9931	Website	Richard	Locke			NM		United States	rgl4747@gmail.com				Merged Document	No	07/04/2026 06:05 PM
I-9932	Website	Anonymous	Anonymous			NA		United States	Pagekourtney22@gmail.com				Merged Document	No	07/04/2026 06:06 PM
I-9933	Website	Orlando	Ulibarri		Albuquerque	NM	87120	United States	Oulibarri3@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/04/2026 06:06 PM
I-9934	Website	Eziolachi	Eruchalu		Birmingham B15 2UR	NA		United States	eziolachieruchalu10@gmail.c				Merged Document	No	07/04/2026 06:08 PM
I-9935	Website	Sinaiah	R-G		Racine	WI		United States	Sinaiah.l.robinson@gmail.cor		42.7261309	-87.7828523	Merged Document	No	07/04/2026 06:09 PM
I-9936	Website	Anonymous	Anonymous			NA		United States	Artistazul08@gmail.com				Merged Document	No	07/04/2026 06:11 PM
I-9937	Website	Xev	Zavala		Captain Cook	NA	96704	United States	beautifultrance@gmail.com		19.4889833	-155.9101252	Merged Document	No	07/04/2026 06:14 PM
I-9938	Website	Csenge	Bíró			NA	6726	United States	biro.csenge.2022@sztig.hu		-17.9521644	122.2114952	Merged Document	No	07/04/2026 06:16 PM
I-9939	Website	Brandy	Barraza	PO BOX 234	Cochiti Pueblo	NM	87072	United States	bbarraza099@gmail.com	5053795994	35.60892	-106.3503042	Merged Document	No	07/04/2026 06:36 PM
I-9940	Website	Tracy	Rackauskas	445 Palmer Rd	Las Cruces	NM	88005	United States	tracynoelle@gmail.com	3038843687	32.3218599	-106.7887927	Merged Document	No	07/04/2026 06:37 PM
I-9941	Website	Tanya	Pacheco	235 Blue Sky Ln	Mesilla Park	NM	88047	United States	pinktanya@gmail.com	5754966604	32.2495109	-106.7475275	Merged Document	No	07/04/2026 06:52 PM
I-9942	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/04/2026 07:03 PM
I-9943	Website	Anonymous	Anonymous		Santa Fe,	NM		United States	l4nt3rnj4ck@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 07:08 PM
I-9944	Website	River	Stratigi			NA		United States	riverstr0604@gmail.com				Merged Document	No	07/04/2026 07:09 PM

I-9945	Website	Yhima	price-dunnum			Wilmington 19801	NA		United States	Yhimadu20@gmail.com				Merged Document	No	07/04/2026 07:10 PM
I-9946	Website	Yadira	Carlos			Rio Hondo	TX	78583	United States	CARLYAD04@GMAIL.COM		26.2353516	-97.5819319	Merged Document	No	07/04/2026 07:14 PM
I-9947	Website	antrea	Anonymous			tewkesbury, gl305nr	NA		United States	antrea155@gmail.com				Merged Document	No	07/04/2026 07:15 PM
I-9948	Website	Noah	Searcy			Albuquerque	NM	87111	United States	Nsearcy0@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/04/2026 07:16 PM
I-9949	Website	Gemi	Mathew			Irving	TX	75060	United States	gemimathew13@gmail.com		32.8012869	-96.9584922	Merged Document	No	07/04/2026 07:17 PM
I-9950	Website	Destiny	Rockwell			Shiprock	NM	87420	United States	destinyrockwell99@gmail.co		36.7855543	-108.6870322	Merged Document	No	07/04/2026 07:18 PM
I-9951	Website	Francisco	Santos				NA		United States	franciscopalaosantos@gmail				Merged Document	No	07/04/2026 07:19 PM
I-9952	Website	Margaret	Levi			New Brunswick Elsipogtog E4	NA		United States	levimargaret34@gmail.com				Merged Document	No	07/04/2026 07:20 PM
I-9953	Website	Ari	Molina			Los lunas	NM	87031	United States	Arimolina32@gmail.com		34.8075184	-106.7357525	Merged Document	No	07/04/2026 07:21 PM
I-9954	Website	Layla	wiley			Rio Rancho	NM		United States	layla.jan.wiley@icloud.com		35.2327544	-106.6630437	Merged Document	No	07/04/2026 07:51 PM
I-9955	Website	Sanija	Bernate			Cesis 4101	NA		United States	Sanijabernate2008@inbox.lv				Merged Document	No	07/04/2026 08:10 PM
I-9956	Website	Coenraad	Adema		1112 shirley st ne	Alb	NM	88112	United States	Coenadem@unm.edu		35.0892711	-106.5182391	Merged Document	No	07/04/2026 08:15 PM
I-9957	Website	Chase	Perkins			Lees Summit	MO		United States	Chasenolanp@icloud.com		38.9108408	-94.3821724	Merged Document	No	07/04/2026 08:57 PM
I-9958	Website	Luna	Arnold			Dona Ana	NM		United States	lunaarnsshk@gmail.com		32.3930808	-106.8157813	Merged Document	No	07/04/2026 09:00 PM
I-9959	Website	Anonymous	Anonymous			Anonymous	NA		United States	brielledunkz@gmail.com				Merged Document	No	07/04/2026 09:02 PM
I-9960	Website	Alex	boba				NM		United States	Alexslaysyt@gmail.com				Merged Document	No	07/04/2026 09:03 PM
I-9961	Website	Shayla	Menton			Hurst	TX	76053	United States	shaylapatience@gmail.com		32.8162802	-97.1898025	Merged Document	No	07/04/2026 09:04 PM
I-9962	Website	Sarah	Chavez			Albuquerque	NM	87113	United States	hanzsaah@gmail.com		35.1894316	-106.5878723	Merged Document	No	07/04/2026 09:04 PM
I-9963	Website	Paola	Garay			San Salvador, 01101	NA		United States	garaygonzalezpaolasofia@gn				Merged Document	No	07/04/2026 09:06 PM
I-9964	Website	Yazmin	Anonymous				TX	78666	United States	juanguevara1921@gmail.con		29.8942825	-97.9810845	Merged Document	No	07/04/2026 09:06 PM
I-9965	Website	Adam	Anonymous			Albuquerque	NM	87106	United States	Bermanred@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/04/2026 09:07 PM
I-9966	Website	Daphnée	Berard			Moncton, E13 0V8	NA		United States	daphneemclb@gmail.com				Merged Document	No	07/04/2026 09:07 PM
I-9967	Website	Anonymous	Anonymous			Anonymous	NA		United States	tobias.218@gmail.com				Merged Document	No	07/04/2026 09:08 PM
I-9968	Website	Elliott	bass			Albuquerque	NM	87114	United States	Elliottkbass@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/04/2026 09:08 PM
I-9969	Website	Anonymous	Anonymous				NA		United States	Anonymous				Merged Document	No	07/04/2026 09:09 PM
I-9970	Website	Grecia	Anonymous			Miami	FL		United States	ddg23g@gmail.com		25.7616798	-80.1917902	Merged Document	No	07/04/2026 09:09 PM
I-9971	Website	Aleisha	Thaxter			Middletown	NA	02842	United States	Aleishathaxter24@gmail.com		41.5173565	-71.2755422	Merged Document	No	07/04/2026 09:10 PM
I-9972	Website	Kat	Kemp				NM	87112	United States	kkemp03@outlook.com		35.1030501	-106.5171626	Merged Document	No	07/04/2026 09:11 PM
I-9973	Website	Adriana	Anonymous			Fort Worth	TX		United States	adriana5099954@gmail.com		32.7554883	-97.3307658	Merged Document	No	07/04/2026 09:11 PM
I-9974	Website	Novain	Anonymous			Texas	TX		United States	midnightbarbie8@gmail.com		31.9685988	-99.9018131	Merged Document	No	07/04/2026 09:12 PM
I-9975	Website	Kiki	Todorovic			Calgary, Alberta	NA		United States	itzzz.me.kiki@gmail.com				Merged Document	No	07/04/2026 09:13 PM
I-9976	Website	Benjamin	Marquez				NM	87108	United States	benjamin.marquez363@gma		35.0734065	-106.5760857	Merged Document	No	07/04/2026 09:13 PM
I-9977	Website	Collin	King		124 Oban Court	Las Cruces	NM	88001	United States	voratreides@gmail.com	5754961450	32.328536	-106.7857508	Merged Document	No	07/04/2026 09:13 PM
I-9978	Website	Randy	Rosario			Maspeth	NA	11378	United States	rrosario21188@gmail.com		40.7294018	-73.9065883	Merged Document	No	07/04/2026 09:14 PM
I-9979	Website	Sophia	Anonymous				NA	Tel Aviv	United States	sal.bluehair@gmail.com		32.0852999	34.7817676	Merged Document	No	07/04/2026 09:14 PM
I-9980	Website	Jesenya	Anonymous				AZ	Tucson	United States	darjen11513@gmail.com		32.2539787	-110.9741769	Merged Document	No	07/04/2026 09:14 PM
I-9981	Website	Anonymous	Anonymous				NM		United States	Amaguana502@gmail.com				Merged Document	No	07/04/2026 09:15 PM
I-9982	Website	Anonymous	Anonymous				NA		United States	zoha6131@gmail.com				Merged Document	No	07/04/2026 09:15 PM
I-9983	Website	William	Boles				GA	30052	United States	wboles925@gmail.com		33.8026812	-83.9108968	Merged Document	No	07/04/2026 09:15 PM
I-9984	Website	Anónimo	Anónimo				NM		United States	Anónimo				Merged Document	No	07/04/2026 09:15 PM
I-9985	Website	Elizabeth	Fritch			Pueblo	CO	81001	United States	elizabethfritch2@gmail.com		38.3060189	-104.5422225	Merged Document	No	07/04/2026 09:16 PM
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I-9987	Website	Abril	Ayala			Chihuahua	NA	Mexico	United States	Aikoy532@gmail.com		28.4854458	-105.7820674	Merged Document	No	07/04/2026 09:16 PM
I-9988	Website	Anonymous	Anonymous				KY		United States	sidisacoolloser1111666@gm				Merged Document	No	07/04/2026 09:17 PM
I-9989	Website	Anonymous	Anonymous			Santa Teresa	NM		United States	Wswelp@yahoo.com		31.8559384	-106.6391577	Merged Document	No	07/04/2026 09:17 PM
I-9990	Website	Karhianna	Anderson				TX	78653	United States	Karhij08@gmail.com		30.3332225	-97.5463885	Merged Document	No	07/04/2026 09:17 PM
I-9991	Website	Anonymous	Anonymous				NM	87121	United States	Anonymous		35.1128064	-106.8650395	Merged Document	No	07/04/2026 09:17 PM
I-9992	Website	Brianna G.	O'Connor			Montreal, QC, H8N2H4	NA		United States	Briannag047@duck.com				Merged Document	No	07/04/2026 09:18 PM
I-9993	Website	Phoenix	Stephens				NA	17901	United States	somedude613613@gmail.co		40.6702074	-76.2015572	Merged Document	No	07/04/2026 09:18 PM
I-9994	Website	Olivia	Vanzandt				NA	12866	United States	Oliviavanzandt934@gmail.co		43.0964412	-73.7242486	Merged Document	No	07/04/2026 09:18 PM
I-9995	Website	Anonymous	Anonymous				NM		United States	Brissagarcia7072@gmail.con				Merged Document	No	07/04/2026 09:19 PM
I-9996	Website	Daniel	Rodriguez				NM	87901	United States	Danisrodriguez1018@gmail.c		33.1284186	-107.2528227	Merged Document	No	07/04/2026 09:19 PM
I-9997	Website	Uliana	Permiakova			Dubai	NA	UAE	United States	heckya.imuliper@gmail.com		25.2048493	55.2707828	Merged Document	No	07/04/2026 09:20 PM
I-9998	Website	Finn	Kuna			Albuquerque,	NM	87110	United States	paytonkuna@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/04/2026 09:20 PM
I-9999	Website	Anonymous	Anonymous				NA	98321	United States	Anonymous		47.144155	-122.05787	Merged Document	No	07/04/2026 09:20 PM
I-10000	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/04/2026 09:20 PM
I-10001	Website	Jessica	P			Phoenix	AZ	85041	United States	osmpossm@yahoo.com		33.3885174	-112.1132142	Merged Document	No	07/04/2026 09:20 PM
I-10002	Website	Logan	Jones			West Park	NM	England	United States	Logan.s.jones23@gmail.com		54.5443288	-1.5870975	Merged Document	No	07/04/2026 09:21 PM
I-10003	Website	anonymous	anonymous				NM		United States	anonymous				Merged Document	No	07/04/2026 09:21 PM
I-10004	Website	Eden	Stroupe			Albuquerque	NM	87122	United States	Efstroupe@comcast.net		35.1808064	-106.519036	Merged Document	No	07/04/2026 09:22 PM
I-10005	Website	Zidhara	Hall			Albuquerque	NM	87112	United States	Zidharahall@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/04/2026 09:22 PM
I-10006	Website	Diána	Blaskovics			Hatvan	NA	Hungary	United States	zoeblass39@gmail.com		47.6656965	19.676666	Merged Document	No	07/04/2026 09:22 PM
I-10007	Website	Steven	Monget				NM	88007	United States	Stevenmonget222@gmail.co		32.4973636	-106.9594723	Merged Document	No	07/04/2026 09:22 PM
I-10008	Website	Neah	craighead				NC	28105	United States	rpgkisses@gmail.com		35.1105564	-80.7103532	Merged Document	No	07/04/2026 09:23 PM
I-10009	Website	Luis	Hernández			Albuquerque	NM	87121	United States	lh.hdz_06@icloud.com		35.1128064	-106.8650395	Merged Document	No	07/04/2026 09:23 PM
I-10010	Website	Aubre	Erickson				NA	49807	United States	auericks@nmu.edu		45.7102405	-87.3048527	Merged Document	No	07/04/2026 09:23 PM
I-10011	Website	Steven	Ornelas				NA	35603	United States	Steven.brito2525@gmail.com		34.5363567	-86.9223432	Merged Document	No	07/04/2026 09:24 PM
I-10012	Website	Isabella	Martin			East Sussex	NA	England	United States	Isabellaamartinnn@gmail.co		50.9285982	0.2764899	Merged Document	No	07/04/2026 09:25 PM
I-10013	Website	Makayla	R				NM	87109	United States	makaylarubidoux@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/04/2026 09:25 PM
I-10014	Website	Ximena	Juarez			Ciudad de Mexico	NA	Mexico	United States	xim.mitski@gmail.com		19.4326077	-99.133208	Merged Document	No	07/04/2026 09:25 PM
I-10015	Website	Ariana	McCaskill				GA	30064	United States	asmccaski@icloud.com		33.9346756	-84.5955732	Merged Document	No	07/04/2026 09:25 PM
I-10016	Website	Jenna	tabor				NA	04039	United States	jennatabor765@gmail.com		43.859184	-70.3270484	Merged Document	No	07/04/2026 09:26 PM
I-10017	Website	Samantha	Christman				NA	18069	United States	srchristman@icloud.com		40.6322715	-75.6149893	Merged Document	No	07/04/2026 09:26 PM
I-10018	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/04/2026 09:26 PM
I-10019	Website	Sophia	Warren			Edwardsville	NA	62025	United States	fisharefriendsnotfood56@gm		38.8114364	-89.953157	Merged Document	No	07/04/2026 09:27 PM
I-10020	Website	Yoelah	Voli bi			Toronto	NA	Canada	United States	Alexanderaurore13@gmail.co		43.6548253	-79.388447	Merged Document	No	07/04/2026 09:28 PM
I-10021	Website	Mandalin	Lohan			Casa Blanca	NM	87007	United States	mandalinlohan@gmail.com		35.0313987	-107.47582	Merged Document	No	07/04/2026 09:28 PM
I-10022	Website	Axel	Henderson			Campbell	NA	95008	United States	Smishyfishy3@gmail.com		37.2770029	-121.9529992	Merged Document	No	07/04/2026 09:29 PM
I-10023	Website	Anaya	Hogan			Lake Alfred	FL	33850	United States	anayahogan123@gmail.com		28.1079019	-81.7239979	Merged Document	No	07/04/2026 09:29 PM
I-10024	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/04/2026 09:29 PM
I-10025	Website	Anonymous	Anonymous				VA		United States	Kims5wordd@gmail.com				Merged Document	No	07/04/2026 09:30 PM
I-10026	Website	Ava	Anonymous			Winnipeg	NA	Canada	United States	Aspreyava@gmail.com		49.8954221	-97.1385145	Merged Document	No	07/04/2026 09:30 PM
I-10027	Website	Adeline	Freytag			Windsor	NA	England	United States	ablufreytag@gmail.com		51.4803421	-0.6157137	Merged Document	No	07/04/2026 09:31 PM
I-10028	Website	Alisson	Estrada			Stroudsburg	PA	18360	United States	aestrada2717@gmail.com		40.9867609	-75.1946248	Merged Document	No	07/04/2026 09:31 PM
I-10029	Website	Clotilde	Tagnon				NJ	08854	United States	redcrossaviator@gmail.com		40.554887	-74.4642861	Merged Document	No	07/04/2026 09:31 PM
I-10030	Website	Pierce	Jones				NA	45067	United States	Kazumijones872@gmail.com		39.4689559	-84.4697663	Merged Document	No	07/04/2026 09:32 PM
I-10031	Website	Joseph	Keegan				NM		United States	josephkeegan9@icloud.com				Merged Document	No	07/04/2026 09:32 PM
I-10032	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/04/2026 09:32 PM
I-10033	Website	Elijah	Martinez			Las Cruces	NM	88005	United States	im7lijah@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/04/2026 09:33 PM
I-10034	Website	Anonymous	Anonymous				NM		United States	bannakaffalatae4@outlook.c				Merged Document	No	07/04/2026 09:33 PM
I-10035	Website	Kristanna	Anonymous				MA		United States	Kristannagoulette49@gmail.c				Merged Document	No	07/04/2026 09:34 PM
I-10036	Website	Jordan	Gilliland			Waukee	IA		United States	Gardener.j@gmail.com		41.6149579	-93.8722165	Merged Document	No	07/04/2026 09:35 PM
I-10037	Website	Taisiia	Kozlova			Edmonton	NA	Canada	United States	tayakozlova909@gmail.com		53.5461663	-113.4937355	Merged Document	No	07/04/2026 09:35 PM
I-10038	Website	Anonymous	Anonymous				NA	Kosovo	United States	everythingislove44@gmail.co		42.6026359	20.902977	Merged Document	No	07/04/2026 09:36 PM
I-10039	Website	C	Lipp			Phoenix	AZ		United States	mr.lippalicious2008@gmail.c		33.4482948	-112.0725488	Merged Document	No	07/04/2026 09:36 PM
I-10040	Website	Katherine	Nelson				NM	88312	United States	1katnelson@gmail.com		33.4254467	-105.7585908	Merged Document	No	07/04/2026 09:37 PM
I-10041	Website	Amalia	Garcia			Medellín	NA	Colombia	United States	amaliagarciamontoya74@gm		6.2476376	-75.5658153	Merged Document	No	07/04/2026 09:37 PM
I-10042	Website	Shaylor	Phillips				NM		United States	Raeshaylor@gmail.com	88220			Merged Document	No	07/04/2026 09:37 PM
I-10043	Website	Noémie	Larose-Gra			Boisbriand	NA	Canada	United States	lpodnoemie@hotmail.com		45.6130933	-73.8387661	Merged Document	No	07/04/2026 09:38 PM
I-10044	Website	Cadence	Smith				NA	76502	United States	juski.zesty@gmail.com		31.1179055	-97.4165053	Merged Document	No	07/04/2026 09:39 PM
I-10045	Website	Gwen	Kloo				NA		United States	itsnotklooie@gmail.com				Merged Document	No	07/04/2026 09:39 PM
I-10046	Website	Robert	Araiza			El Paso	TX	79932	United States	robertaraiza1@icloud.com		31.89351	-106.6173415	Merged Document	No	07/04/2026 09:39 PM
I-10047	Website	Carol	Sassaman		PO Box 305, 20 Clorinda Rd	Hanvoer	NM	88041	United States	carol.sassaman@gmail.com	5756546753	32.8254283	-108.0789368	Merged Document	No	07/04/2026 09:39 PM
I-10048	Website	Eden	DeLisser			Lansdale	NA	19446	United States	Edendelisser@gmail.com		40.2414952	-75.2837862	Merged Document	No	07/04/2026 09:40 PM
I-10049	Website	Anonymous	Anonymous				NM		United States	alaeouachikh208@gmail.com				Merged Document	No	07/04/2026 09:40 PM
I-10050	Website	Anonymous	Anonymous			mcallen	TX	78503	United States	F13tame@gmail.com		26.1706746	-98.2541155	Merged Document	No	07/04/2026 09:40 PM
I-10051	Website	Mason	Williams			Denbigh	NA	Wales	United States	masonwills312@gmail.com		53.183906	-3.425002	Merged Document	No	07/04/2026 09:41 PM
I-10052	Website	Sara	Anonymous			milan	NA	Italy	United States	Anonymous		45.468503	9.1824027	Merged Document	No	07/04/2026 09:42 PM
I-10053	Website	Joslynn	Collick			Edgerton	WI	53534	United States	joscolls41@gmail.com		42.8352835	-89.0676125	Merged Document	No	07/04/2026 09:42 PM
I-10054	Website	Lauren	Taylor			Santa Fe	NM	87506	United States	Taylorlauren272@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 09:42 PM
I-10055	Website	Aubriana	Zamora			Oak Forest	IL	60452	United States	Aubrianazamora@gmail.com		41.6028116	-87.7439384	Merged Document	No	07/04/2026 09:43 PM
I-10056	Website	Geanina	Sandra Ocu			Devonshire House, Jersey	NA	England	United States	geaninaens@gmail.com		49.2137711	-2.1357662	Merged Document	No	07/04/2026 09:44 PM
I-10057	Website	Brittany	Fuentes-Nunez			Chicago	IL	60623	United States	britsters.0@gmail.com		41.8475982	-87.7271123	Merged Document	No	07/04/2026 09:45 PM
I-10058	Website	Daniel	Anonymous			Kansas City	MO	66109	United States	dg1248679@gmail.com		39.1584377	-94.8313257	Merged Document	No	07/04/2026 09:45 PM
I-10059	Website	Sofia	Anonymous			Santiago	NA	Chile	United States	sofia_la_chiki@hotmail.com		-33.4488897	-70.6692655	Merged Document	No	07/04/2026 09:45 PM
I-10060	Website	Maja	Goldnik				NM	58256	United States	maja.patzner@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 09:46 PM
I-10061	Website	Anonymous	Anonymous			Denver	CO		United States	Alexisweston48@gmail.com		39.7392358	-104.990251	Merged Document	No	07/04/2026 09:46 PM
I-10062	Website	Mars	Pedroza				NM	84660	United States	breezyanime@gmail.com		40.1319937	-111.689921	Merged Document	No	07/04/2026 09:46 PM
I-10063	Website	Ruben	garcia			Johnstown	CO	80534	United States	Steve41082@gmail.com		40.3379993	-104.9272044	Merged Document	No	07/04/2026 09:47 PM
I-10064	Website	Trinity	Hawthorne				NA	142265	United States	Trinitysparkle831@gmail.com				Merged Document	No	07/04/2026 09:47 PM
I-10065	Website	Anonymous	Anonymous			Anonymous	NA	Anonymous	United States	ivysxone@gmail.com				Merged Document	No	07/04/2026 09:47 PM
I-10066	Website	Bradyn	Barrier				NA	36079	United States	barrierbradyn4@gmail.com		31.7719162	-86.0325629	Merged Document	No	07/04/2026 09:48 PM
I-10067	Website	Stella	Soikkeli			Finland	NA	Helsinki	United States	stellasoikkeli@gmail.com		60.1698557	24.938379	Merged Document	No	07/04/2026 09:48 PM
I-10068	Website	Celine	Wallis			Anonymous	NA	Anonymous	United States	vanniycc@gmail.com				Merged Document	No	07/04/2026 09:49 PM
I-10069	Website	Santina	Salavagione				NA	Argentina	United States	Santisalavagione2009@gmai		-38.416097	-63.616672	Merged Document	No	07/04/2026 09:49 PM
I-10070	Website	Sara	anonymous			Carbonia	NA	Italy	United States	anonymous		39.1644281	8.5228853	Merged Document	No	07/04/2026 09:49 PM
I-10071	Website	Sierra	Buentello			Robstown	TX	78380	United States	Sbuentello3930@gmail.com		27.7903032	-97.6688843	Merged Document	No	07/04/2026 09:50 PM
I-10072	Website	Tessa	Rodriguez			Fallbrook	CA	92028	United States	tessar9921@gmail.com		33.3764196	-117.2511466	Merged Document	No	07/04/2026 09:50 PM
I-10073	Website	Anonymous	Anonymous				NM	83854	United States	mollyrobinson01@gmail.co		47.7318837	-116.9745742	Merged Document	No	07/04/2026 09:50 PM
I-10074	Website	Nyssa	Licari				NM	87123	United States	Nyssarwhite@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/04/2026 09:51 PM
I-10075	Website	Kiona	Watkins				NM		United States	kionawatkins07@gmail.com				Merged Document	No	07/04/2026 09:52 PM
I-10076	Website	Sophie	Zimmer			Santa Cruz de la Sierra	NA	Bolivia	United States	charlottezimmer280307@gm		-17.798072	-63.1925079	Merged Document	No	07/04/2026 09:52 PM
I-10077	Website	Nitya	Anonymous				NM		United States	narulanitya81@gmail.com				Merged Document	No	07/04/2026 09:53 PM
I-10078	Website	Therese	Thomas				NM	88005	United States	therthom@nmsu.edu		32.2275136	-106.8414374	Merged Document	No	07/04/2026 09:53 PM
I-10079	Website	Aaron	Anonymous			Albuquerque	NM		United States	photocatmeow@gmail.com		35.0843859	-106.650422	Merged Document	No	07/04/2026 09:53 PM
I-10080	Website	Angela	Anonymous			Las Cruces	NM		United States	sunleetae@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/04/2026 09:54 PM
I-10081	Website	Evalynn	Kettering			Albuquerque	NM	87108	United States	couragebear06@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/04/2026 09:55 PM
I-10082	Website	Lizzie	Myung			Vienna	VA	22182	United States	elizabethmyung07@gmail.co		38.9012225	-77.2652604	Merged Document	No	07/04/2026 09:56 PM
I-10083	Website	Sabina	anonymous				NM		United States	sabinaortiz2614@gmail.com				Merged Document	No	07/04/2026 09:56 PM
I-10084	Website	Anonymous	Anonymous				NM		United States	hellokittymeow92@gmail.cor				Merged Document	No	07/04/2026 09:56 PM
I-10085	Website	Luis	Cisneros			Sunland Park	NM	88063	United States	luiscisneros9004@gmail.com		31.8018379	-106.6409198	Merged Document	No	07/04/2026 09:57 PM
I-10086	Website	Manuel	Anonymous			Midland	TX	79705	United States	Doggrscool@yahoo.com		32.0688848	-102.0946818	Merged Document	No	07/04/2026 09:57 PM
I-10087	Website	Danna	Cisneros				UT	84120	United States	dannacisneros87@gmail.com		40.6999925	-112.0118669	Merged Document	No	07/04/2026 09:58 PM
I-10088	Website	Mohamed	sellami				NA	Tunisia	United States	sellami.mohamed03@gmail.		33.886917	9.537499	Merged Document	No	07/04/2026 09:58 PM
I-10089	Website	Karla	Hernandez			Las vegas	NM	89142	United States	Khz102203@gmail.com		35.5942137	-105.2227978	Merged Document	No	07/04/2026 09:59 PM
I-10090	Website	Elliot	Anonymous			Toronto	NA	Canada	United States	Elliotgruet5@gmail.com		43.6548253	-79.388447	Merged Document	No	07/04/2026 09:59 PM
I-10091	Website	Allyson	Martinez				CA		United States	2aliceviariver@gmail.com				Merged Document	No	07/04/2026 09:59 PM
I-10092	Website	Lyrik	M Actkins			Chandler	AZ	85224	United States	lpslyrikn@gmail.com		33.3260297	-111.8747445	Merged Document	No	07/04/2026 10:00 PM
I-10093	Website	Anonymous	Anonymous				NA	Sweden	United States	roxana.proc07@gmail.com		60.128161	18.643501	Merged Document	No	07/04/2026 10:00 PM
I-10094	Website	Anonymous	Corrales				NM		United States	Lilybeanm1128@gmail.com				Merged Document	No	07/04/2026 10:01 PM
I-10095	Website	Camryn	Walker			Fort Worth	TX	76140	United States	ihous1904@gmail.com		32.631572	-97.276076	Merged Document	No	07/04/2026 10:01 PM
I-10096	Website	Lilja	Vaissi			Turku	NA	Finland	United States	lilja.vaissi@gmail.com		60.4517504	22.2485771	Merged Document	No	07/04/2026 10:02 PM
I-10097	Website	Rayne	Anonymous				NA	33313	United States	smithray1810@gmail.com		26.1514248	-80.2265545	Merged Document	No	07/04/2026 10:02 PM
I-10098	Website	Anonymous	Anonymous			Santa Teresa	NM	88008	United States	ortegona06@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/04/2026 10:03 PM
I-10099	Website	Paris	Williams			San Francisco	CA	94105	United States	Parisamina2005@gmail.com		37.7749295	-122.4194155	Merged Document	No	07/04/2026 10:03 PM
I-10100	Website	Merisa	Domazet			Clearwater	FL	33764	United States	merisadomazet92@gmail.co		27.9385015	-82.7401087	Merged Document	No	07/04/2026 10:04 PM
I-10101	Website	Miles	Stewart			Eau Claire	WI	54703	United States	Milestub@gmail.com		44.8594192	-91.5015009	Merged Document	No	07/04/2026 10:05 PM
I-10102	Website	Sydney	karnes			Santa Fe	NM	87508	United States	Peanutskull21@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 10:05 PM
I-10103	Website	Marisss	Richard			Portage la prairie	NA	Manitoba, Canad	United States	Lizzythenativeburh@gmail.co		49.9731127	-98.2924804	Merged Document	No	07/04/2026 10:06 PM
I-10104	Website	Emerson	Clark			Pompano Beach	FL	33069	United States	ec2261215@gmail.com		26.2305913	-80.1251021	Merged Document	No	07/04/2026 10:08 PM
I-10105	Website	Anonymous	Anonymous			Anonymous	NA	Anonymous	United States	aldiwantaleen@gmail.com				Merged Document	No	07/04/2026 10:09 PM
I-10106	Website	Ashley	Hernandez				TX	78602	United States	hjashley@icloud.com		30.0942405	-97.3084571	Merged Document	No	07/04/2026 10:11 PM
I-10107	Website	Anonymous	Anonymous			Anonymous	NA	Anonymous	United States	Aetheream@gmail.com				Merged Document	No	07/04/2026 10:12 PM
I-10108	Website	Adrienne	Livingston			Winston-Salem	NA	27101	United States	adriennelivingston1@gmail.c		36.105232	-80.2042436	Merged Document	No	07/04/2026 10:13 PM
I-10109	Website	Matt	Mendez			Garland	TX	75044	United States	Luhpolo214@gmail.com		32.9629396	-96.6691579	Merged Document	No	07/04/2026 10:14 PM
I-10110	Website	Mckenzie	frakes				TX	78363	United States	Mckenziefrakes12@gmail.co		27.4456818	-97.8503951	Merged Document	No	07/04/2026 10:15 PM
I-10111	Website	Vivianne	Shifa				NA	12136	United States	razazshifa0@gmail.com		42.4366491	-73.5711912	Merged Document	No	07/04/2026 10:15 PM
I-10112	Website	Anonymous	Anonymous			Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/04/2026 10:16 PM
I-10113	Website	Chantel	Montoya				NM	88201	United States	Chantelmontova33@gmail.c		33.5744944	-104.3791912	Merged Document	No	07/04/2026 10:18 PM
I-10114	Website	Shaylee	Flanagan				NA	19522	United States	shaylee.flanagan666@icloud		40.4649645	-75.8301537	Merged Document	No	07/04/2026 10:18 PM
I-10115	Website	Skyelar	Forry				PA	17552	United States	razzelaz08@gmail.com		40.1170277	-76.514138	Merged Document	No	07/04/2026 10:19 PM
I-10116	Website	Michaella	Nightly			Marseille	NA		United States	dgjklmme@gmail.com				Merged Document	No	07/04/2026 10:20 PM
I-10117	Website	Rachelle	Barraza			Mesa	AZ	85204	United States	rachelleyb11@gmail.com		33.3990327	-111.7972384	Merged Document	No	07/04/2026 10:20 PM
I-10118	Website	Lilly	Bloom				IN	46260	United States	Lillybloom@gmail.com		39.89761	-86.1840193	Merged Document	No	07/04/2026 10:22 PM
I-10119	Website	Maja	Pritišanac			Croatia	NA		United States	mpritisanac09@gmail.com				Merged Document	No	07/04/2026 10:22 PM
I-10120	Website	Dilara	Okal			chesapeake	VA	23320	United States	didibug067@gmail.com		36.7578013	-76.2131474	Merged Document	No	07/04/2026 10:23 PM
I-10121	Website	Valerie	Amendola			Las Cruces	NM	88005	United States	valerieamendola@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/04/2026 10:24 PM
I-10122	Website	Anonymous	Anonymous				NA	London	United States	Sherrymiller2374@gmail.com		51.5072178	-0.1275862	Merged Document	No	07/04/2026 10:25 PM
I-10123	Website	Nikola	Jasińska			Toruń	NA	87-100	United States	kolacola2006@gmail.com		53.0139427	18.5465507	Merged Document	No	07/04/2026 10:26 PM
I-10124	Website	Jacob	Mckellar				MD	21102	United States	jacobmckellar2009@gmail.c		39.6900582	-76.8374995	Merged Document	No	07/04/2026 10:26 PM
I-10125	Website	Chloe	Brand			Florence	AL	35630	United States	Pyrolyn515@gmail.com		34.8287425	-87.6482474	Merged Document	No	07/04/2026 10:28 PM
I-10126	Website	Anonymous	Anonymous				NA		United States	sarameiattini144@gmail.com				Merged Document	No	07/04/2026 10:28 PM
I-10127	Website	Abigail	Mcdaniel			Oakland	CA	21550	United States	1tsjust.abi3@gmail.com		37.8043514	-122.2711639	Merged Document	No	07/04/2026 10:29 PM
I-10128	Website	Paulīne	Petrauska				NA	Rīga 1011	United States	pauline.petrauska@gmail.co		56.9527388	24.1297472	Merged Document	No	07/04/2026 10:30 PM
I-10129	Website	Natascha	Rekling			Copenhagen South	NA	2300	United States	Natascha.rekling@gmail.com		55.6523927	12.5169709	Merged Document	No	07/04/2026 10:31 PM
I-10130	Website	Anonymous	Anonymous			Anonymous	NA	Canada	United States	Anonymous		56.130366	-106.346771	Merged Document	No	07/04/2026 10:32 PM
I-10131	Website	Anonymous	Anonymous			Anonymous	NM	Anonymous	United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/04/2026 10:32 PM
I-10132	Website	Renee	P				CA	91367	United States	rpendermare@gmail.com		34.1785255	-118.597305	Merged Document	No	07/04/2026 10:35 PM
I-10133	Website	Gwen	Feisst			Santa Fe	NM	87508	United States	Gfeisst@hotmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 10:36 PM
I-10134	Website	Yatsel	Lopez			Tucson	AZ	85706	United States	Yatsellopezzz@gmail.com		32.1485656	-110.9625854	Merged Document	No	07/04/2026 10:37 PM
I-10135	Website	Isa	Martinez				CA	95691	United States	Isa.naomim@gmail.com		38.5815697	-121.5312934	Merged Document	No	07/04/2026 10:38 PM
I-10136	Website	Emily	Hernandez			Modesto	CA	95350	United States	bluedabby@gmail.com		37.6697463	-120.9991032	Merged Document	No	07/04/2026 10:39 PM
I-10137	Website	Savannah	Steadman			Bakersfield	CA		United States	savannahsteadman398@gm		35.3733492	-119.020061	Merged Document	No	07/04/2026 10:40 PM
I-10138	Website	Naomi	Mendoza				NC	28806	United States	Naomi_sofia725@icloud.com		35.5692059	-82.6159271	Merged Document	No	07/04/2026 10:40 PM
I-10139	Website	Jubylie	Cruz			Anonymous	NM		United States	jubyliecruz05@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 10:41 PM
I-10140	Website	Dante	ANONYMOUS			anonymous	NA	anonymous	United States	baroquetea@gmail.com				Merged Document	No	07/04/2026 10:43 PM
I-10141	Website	Devin	Worden			Clarkston	NA	48348	United States	Dvworden0914@gmail.com		42.7351196	-83.4192941	Merged Document	No	07/04/2026 10:43 PM
I-10142	Website	Julia	Loya			Albuquerque	NM	87105	United States	Loyajulia23@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/04/2026 10:44 PM
I-10143	Website	Anonymous	Anonymous			Anonymous	NM	Anonymous	United States	hvnknightisgay@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 10:44 PM
I-10144	Website	Makayla	Bishop			Stony Creek	VA	23882	United States	makaylaxb@gmail.com		36.9479277	-77.4008113	Merged Document	No	07/04/2026 10:46 PM
I-10145	Website	Anonymous	Anonymous			Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/04/2026 10:47 PM
I-10146	Website	Alissa	Einwaller			Austria	NA		United States	alissa.einwaller@icloud.com				Merged Document	No	07/04/2026 10:48 PM
I-10147	Website	Victoria	Andrade			Caldwell	ID	83605	United States	victoriaandrade6002@gmail.		43.6686454	-116.6462445	Merged Document	No	07/04/2026 10:48 PM

I-10148	Website	Payday	khan				CA	93611	United States	Fygdyiophccg@icould.com		36.8303133	-119.6788877	Merged Document	No	07/04/2026 10:49 PM
I-10149	Website	Laila	n/a			Aberdeen	NA		United States	24cowielaila@ab-ed.org				Merged Document	No	07/04/2026 10:50 PM
I-10150	Website	Juniper	Rennells			Muskegon	MI	49442	United States	Randomazhell@gmail.com		43.24433	-86.1141045	Merged Document	No	07/04/2026 10:51 PM
I-10151	Website	Lacey	Stewart			Chipping Norton	NA	England	United States	Laceyemma2008@gmail.con		51.943544	-1.542189	Merged Document	No	07/04/2026 10:52 PM
I-10152	Website	Aila	n/a			Katy	NA		United States	balsteraila@gmail.com				Merged Document	No	07/04/2026 10:52 PM
I-10153	Website	Jasiah	Anonymous			Calgary	NA	Canada	United States	Josiefavel10@gmail.com		51.0447331	-114.0718831	Merged Document	No	07/04/2026 10:53 PM
I-10154	Website	Anonymous	Anonymous			Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/04/2026 10:54 PM
I-10155	Website	Holiday	Anonymous			Inverness	CA	94937	United States	Holidayparkerholland@gmail		38.1010337	-122.8569377	Merged Document	No	07/04/2026 10:55 PM
I-10156	Website	savannah	Anonymous			courtland	VA		United States	savannah.kthornton@icloud.(		36.7162613	-77.0680195	Merged Document	No	07/04/2026 10:57 PM
I-10157	Website	Sarah	Anonymous				LA		United States	smokeyjumpz123@gmail.cor				Merged Document	No	07/04/2026 10:57 PM
I-10158	Website	Elissa	Rose			Aptos	CA	95003	United States	Midge20110908@gmail.com		36.9771729	-121.8994016	Merged Document	No	07/04/2026 10:59 PM
I-10159	Website	Hudson	Doherty			Des Moines	NM	88418	United States	hudsondoherty577@gmail.co		36.7611356	-103.8341298	Merged Document	No	07/04/2026 10:59 PM
I-10160	Website	Mecah	Meyers			Ridgefield	WA	98642	United States	Fealion@gmail.com		45.8156638	-122.6908502	Merged Document	No	07/04/2026 11:00 PM
I-10161	Website	Anahí	Serrano			Charlotte	NC	26269	United States	anahiserrano0555@gmail.co		35.2270768	-80.8408933	Merged Document	No	07/04/2026 11:01 PM
I-10162	Website	Luna	O			White Center	WA	98168	United States	lunableu02@gmail.com		47.5085671	-122.3551164	Merged Document	No	07/04/2026 11:02 PM
I-10163	Website	Fred	gray			Anonymous	NA		United States	grayfred937@gmail.com				Merged Document	No	07/04/2026 11:03 PM
I-10164	Website	Eva	Irene			Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/04/2026 11:04 PM
I-10165	Website	Alaysia	Crooks			Humble	TX	77346	United States	alaysiacrooks@gmail.com		29.9988312	-95.2621553	Merged Document	No	07/04/2026 11:05 PM
I-10166	Website	Mackenzie	Loftus			Albuquerque	NM	87111	United States	jpxfrd2009@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/04/2026 11:06 PM
I-10167	Website	Amelia	Kurys			Anonimowa	NM		United States	ameliakurys27@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:06 PM
I-10168	Website	Houa	ANONYMOUS				NA	55109	United States	Houaa11k@gmail.com		45.0155505	-93.0435224	Merged Document	No	07/04/2026 11:07 PM
I-10169	Website	Daniela	Anonymous				NA	Serbia	United States	danielarusinovich1@gmail.cc		44.016521	21.005859	Merged Document	No	07/04/2026 11:09 PM
I-10170	Website	Marina	Santoyo			Las Vegas	NV	89112	United States	Santoyomarina18@gmail.cor		36.1	-115.07	Merged Document	No	07/04/2026 11:09 PM
I-10171	Website	Julia	Szczygłowska			Gdańsk	NA	Poland	United States	luna0501@wp.pl		54.3520252	18.6466384	Merged Document	No	07/04/2026 11:10 PM
I-10172	Website	Max	Adelman				IL	60410	United States	Madelman03@icloud.com		41.4174728	-88.2169027	Merged Document	No	07/04/2026 11:11 PM
I-10173	Website	anonymous	anonymous				NA		United States	minieststrawberries@gmail.c				Merged Document	No	07/04/2026 11:11 PM
I-10174	Website	abigail	madrigal			los angeles	CA	90044	United States	abbey.babey17@icloud.com		33.9478802	-118.2935891	Merged Document	No	07/04/2026 11:13 PM
I-10175	Website	Hallie	Thayer			Albuquerque	NM	87106	United States	thayerhb15@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/04/2026 11:16 PM
I-10176	Website	William	Lopez			Bogotá	NA	111911	United States	william.lopez.53r0@gmail.co		4.582505	-74.1548242	Merged Document	No	07/04/2026 11:18 PM
I-10177	Website	Emilia	Latief				NA	6600	United States	kenzagor2011@gmail.com		47.4049803	10.6651691	Merged Document	No	07/04/2026 11:21 PM
I-10178	Website	Emma	Sanders			Santa Fe	NM	87508	United States	emma6killer@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/04/2026 11:24 PM
I-10179	Website	Lydia	Jones			Las Cruces	NM	88005	United States	joneslydia111@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/04/2026 11:24 PM
I-10180	Website	Allison	Velazquez			Milwaukee	WI	53215	United States	Dinomitejuice@gmail.com		42.991356	-87.9432837	Merged Document	No	07/04/2026 11:25 PM
I-10181	Website	Amarette	Sedillo			Albuquerque	NM		United States	Amarettesedillo47@gmail.co		35.0843859	-106.650422	Merged Document	No	07/04/2026 11:27 PM
I-10182	Website	Ezra-Merle	Elliott				NA	87102	United States	poppingpopping919@gmail.c		35.0848894	-106.6468148	Merged Document	No	07/04/2026 11:27 PM
I-10183	Website	Jorel	prettysoundingflute			San Antonio	TX	78227	United States	Loumcmillen1948@gmail.co		29.4104038	-98.6325611	Merged Document	No	07/04/2026 11:28 PM
I-10184	Website	Lazare	Goderdzishvili				NA	Georgia	United States	Lazaregorelli@gmail.com		32.1574351	-82.907123	Merged Document	No	07/04/2026 11:29 PM
I-10185	Website	Angie	n/a			Tampa	FL		United States	n/a		27.9516896	-82.4587527	Merged Document	No	07/04/2026 11:30 PM
I-10186	Website	sofia	Anonymous				NM	11968	United States	sofia.aleslie@gmail.com		40.9045168	-72.4139787	Merged Document	No	07/04/2026 11:30 PM
I-10187	Website	Jasper	Estrella				NM	Southampton	United States	Jasper.star18@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/04/2026 11:31 PM
I-10188	Website	Nikola	Wiśniewska			Szczecin	NA	Poland	United States	nikolawisniewska533@gmail.		53.4285438	14.5528116	Merged Document	No	07/04/2026 11:33 PM
I-10189	Website	Molly	Floris			Erath	LA	70533	United States	izzabethquartz@gmail.com		29.9582611	-92.0359562	Merged Document	No	07/04/2026 11:33 PM
I-10190	Website	Victor	Soto			Portland	OR		United States	Sotorhi@pdx.edu		45.515232	-122.6783853	Merged Document	No	07/04/2026 11:34 PM
I-10191	Website	Savanna	Thompson				NA		United States	savanna8t@gmail.com				Merged Document	No	07/04/2026 11:35 PM
I-10192	Website	Daniel	Jacobi			Winifred	MT	59451	United States	jasper.fordyce@gmail.com		47.557759	-109.374902	Merged Document	No	07/04/2026 11:36 PM
I-10193	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/04/2026 11:37 PM
I-10194	Website	Camila	Carrillo			Greeley	NM	80631	United States	camilacarrillo554@gmail.cor		40.4398216	-104.6821048	Merged Document	No	07/04/2026 11:37 PM
I-10195	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/04/2026 11:37 PM
I-10196	Website	Anonymous	Anonymous			Trento	NA	Italy	United States	daniel.iori.di@gmail.com		46.0673856	11.1267378	Merged Document	No	07/04/2026 11:38 PM
I-10197	Website	Kätriin	Anonymous			Anonymous	NA		United States	Anonymous				Merged Document	No	07/04/2026 11:38 PM
I-10198	Website	Anonymous	Anonymous			Anonymous	NA		United States	femboycrackernolan@gmail.				Merged Document	No	07/04/2026 11:39 PM
I-10199	Website	Anonymous	Anonymous			Anonymous	NA		United States	Makiyahwaren205@icloud.cc				Merged Document	No	07/04/2026 11:40 PM
I-10200	Website	Anna	Vendrely		4761 Quail Run	Las Cruces	NM	88011	United States	Annalyn82@yahoo.com	5756400742	32.2802013	-106.7300285	Merged Document	No	07/04/2026 11:41 PM
I-10201	Website	Anonymous	Anonymous			Paterson	NJ	07513	United States	surundewilca1319@icloud.cc		40.9045824	-74.1504204	Merged Document	No	07/04/2026 11:41 PM
I-10202	Website	Michael	Elkins			Albuquerque	NM	87111	United States	Michael.a.elkins03@gmail.cc		35.1322706	-106.4994889	Merged Document	No	07/04/2026 11:42 PM
I-10203	Website	Vanessa	Jurman			Rochester Hills	NA	48307	United States	vanessjurmanxd@gmail.com		42.6678914	-83.1327332	Merged Document	No	07/04/2026 11:42 PM
I-10204	Website	Kendra	Mumaw			Byron Center	MI	49315	United States	Krazzykendra@gmail.com		42.8122508	-85.7228061	Merged Document	No	07/04/2026 11:44 PM
I-10205	Website	Ash	Zelyeva				TX		United States	peanuttallergy@gmail.com				Merged Document	No	07/04/2026 11:45 PM
I-10206	Website	Winnie	Belcourt			Missoula	NM	59802	United States	waxbell4@gmail.com		46.9539821	-113.9120099	Merged Document	No	07/04/2026 11:45 PM
I-10207	Website	Nico	Anonymous			Vista	CA	92083	United States	nicochmura@gmail.com		33.2013734	-117.2529145	Merged Document	No	07/04/2026 11:46 PM
I-10208	Website	mihana	curtis				NA	22554	United States	mihanacurtis@gmail.com		38.4466631	-77.355413	Merged Document	No	07/04/2026 11:48 PM
I-10209	Website	Courtney	Lynn			Greenwood	IN	46143	United States	Jazlyncorrte@outlook.com		39.5963318	-86.0835415	Merged Document	No	07/04/2026 11:51 PM
I-10210	Website	anonymous	anonymous				NA		United States	brybry07142008@gmail.com				Merged Document	No	07/04/2026 11:52 PM
I-10211	Website	Bonita	Porter				NM		United States	porterbo@miamioh.edu				Merged Document	No	07/04/2026 11:54 PM
I-10212	Website	Brooklyn	Sharpe			Fayetteville	NC	28311	United States	br00klynsharpe@icloud.com		35.1724135	-78.8722341	Merged Document	No	07/04/2026 11:55 PM
I-10213	Website	Macie	Giffen			Burneyville	OK	73430	United States	Jaz108372@gmail.com		33.907879	-97.2889056	Merged Document	No	07/04/2026 11:58 PM
I-10214	Website	Kamila	Novoa			Jacksonville	FL	32246	United States	knovoarod3424@gmail.com		30.3093218	-81.5047772	Merged Document	No	07/05/2026 12:01 AM
I-10215	Website	Kalina	Paradis Burnett				NA	P4P1H7	United States	kalina.paradis@icloud.com		48.4993916	-81.3388465	Merged Document	No	07/05/2026 12:06 AM
I-10216	Website	Aurora	Pfister			Kirchdorf	NA	3116	United States	aurora.pfister@gmx.ch		46.8148227	7.542036	Merged Document	No	07/05/2026 12:09 AM
I-10217	Website	Jessica	Hernandez			Miami	FL	33145	United States	potatoforever02@gmail.com		25.7534663	-80.2265545	Merged Document	No	07/05/2026 12:12 AM
I-10218	Website	anonymous	anonymous				NM		United States	anonymous@gmail.com				Merged Document	No	07/05/2026 12:14 AM
I-10219	Website	Jacqueline	Bell			Santa Fe	NM	87508	United States	Jacquelinebellstudio@gmail.(		35.6894307	-105.9381944	Merged Document	No	07/05/2026 12:17 AM
I-10220	Website	Jairo	Regino			Anaheim	CA	92805	United States	reginojairo270@gmail.com		33.8276052	-117.9073244	Merged Document	No	07/05/2026 12:17 AM
I-10221	Website	Emma	McCord			Livermore	CA		United States	Karmacreations295@gmail.c		37.6818688	-121.7684732	Merged Document	No	07/05/2026 12:19 AM
I-10222	Website	Aziza	Camacho			Fairfield	CA	94533	United States	azizagabic@gmail.com		38.2493627	-122.0399969	Merged Document	No	07/05/2026 12:20 AM
I-10223	Website	Victoria	Musa				NM		United States	Anonymous				Merged Document	No	07/05/2026 12:21 AM
I-10224	Website	Solomon	Sledge		2930 Trellis Dr NW	Albuquerque	NM	87107	United States	Solomon.p.a.sledge@gmail.c	5058503756	35.1261666	-106.6820335	Merged Document	No	07/05/2026 12:22 AM
I-10225	Website	Emma	West			Albuquerque	NM	87109	United States	emmaknoxwest@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/05/2026 12:22 AM
I-10226	Website	Belen	Flores			Huntington Beach	CA	92647	United States	baf7162006@gmail.com		33.7222674	-118.0010421	Merged Document	No	07/05/2026 12:22 AM
I-10227	Website	CHLOE	GARDNER			Albuquerque	NM	87111	United States	chloelovegardner1@gmail.cc		35.1322706	-106.4994889	Merged Document	No	07/05/2026 12:23 AM
I-10228	Website	Abigail	Anderson			Silver City	NM	88061	United States	abibryand6@gmail.com		32.770075	-108.280326	Merged Document	No	07/05/2026 12:24 AM
I-10229	Website	Isabella	Bonura			Albuquerque	NM	87109	United States	isabellala732@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/05/2026 12:25 AM
I-10230	Website	Mackensie	L				NM		United States	mackensie.loredo2009@gma				Merged Document	No	07/05/2026 12:26 AM
I-10231	Website	Elizabeth	Cruz Lopez			Sacramento	CA	95818	United States	elizabethcruzlopez.0516@gm		38.5603056	-121.4970294	Merged Document	No	07/05/2026 12:26 AM
I-10232	Website	Katia	Du plessis			Edenvale	NA	1609	United States	katiaduplessis@gmail.com		-26.0726115	28.153228	Merged Document	No	07/05/2026 12:27 AM
I-10233	Website	Joselyne	Ruiz			Albuquerque	NM	87105	United States	Yossiruiz00@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/05/2026 12:28 AM
I-10234	Website	Ami	Thompson			Montreal	NA	Canada	United States	amiraxbarzuna19@gmail.com		45.5018869	-73.5673919	Merged Document	No	07/05/2026 12:28 AM
I-10235	Website	Summer	Farmstead			Livingston	MT	59047	United States	Sinful.sunflower74@gmail.cc		45.6614105	-110.5599556	Merged Document	No	07/05/2026 12:29 AM
I-10236	Website	Paulina	Kapicic			Montenegro	NA		United States	paulina.kapicic@gmail.com				Merged Document	No	07/05/2026 12:30 AM
I-10237	Website	Amber	Anderson			Albuquerque	NM	87123	United States	pandamournia@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/05/2026 12:31 AM
I-10238	Website	Lillian	Durkin			Tampa	FL		United States	Lillydurka16@gmail.com		27.9516896	-82.4587527	Merged Document	No	07/05/2026 12:32 AM
I-10239	Website	Anonymous	Anonymous				NM		United States	gigihadidbaddie@gmail.com				Merged Document	No	07/05/2026 12:33 AM
I-10240	Website	anonymous	anonymous				NM		United States	anonymous				Merged Document	No	07/05/2026 12:34 AM
I-10241	Website	Scarlett	Dooley				NM	87124	United States	Scarlettdooley7@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/05/2026 12:35 AM
I-10242	Website	Eunice	Yong Pei Hua			Sarawak, Malaysia	NA		United States	violetpurkeen@gmail.com				Merged Document	No	07/05/2026 12:35 AM
I-10243	Website	Rebecca	Dalton			Tyler	NA	75701	United States	2cutesters@gmail.com		32.3243856	-95.2997959	Merged Document	No	07/05/2026 12:36 AM
I-10244	Website	Valentina	Anonymous				NA	México	United States	valelaotakaa@gmail.com		23.634501	-102.552784	Merged Document	No	07/05/2026 12:38 AM
I-10245	Website	Anonymous	Anonymous				NM		United States	xxcassssiopeiaxx@gmail.con				Merged Document	No	07/05/2026 12:40 AM
I-10246	Website	Chasaya	Fey			Atlanta	GA	30288	United States	cfey06@gmail.com		33.6610155	-84.3279093	Merged Document	No	07/05/2026 12:42 AM
I-10247	Website	Lilly	Barajas				NM	87121	United States	Sleepinglala1@icloud.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 12:42 AM
I-10248	Website	Diana	Lehr			Las Cruces	NM	88011	United States	dlehr55@sbcglobal.net		32.3035838	-106.6055534	Merged Document	No	07/05/2026 12:43 AM
I-10249	Website	Shirline	B			Stafford	NA	22554	United States	Kittenpower1111@gmail.con		38.4220687	-77.4083086	Merged Document	No	07/05/2026 12:44 AM
I-10250	Website	Alex	vick			ABQ	NM	87108	United States	macandcheeseprince@gmai		35.0734065	-106.5760857	Merged Document	No	07/05/2026 12:45 AM
I-10251	Website	anonymous	anonymous				NA		United States	ragudoalease@gmail.com				Merged Document	No	07/05/2026 12:48 AM
I-10252	Website	Fernando	Fierro			Espanola	NM	87532	United States	fernnphoenix@gmail.com		35.9910383	-106.0818233	Merged Document	No	07/05/2026 12:49 AM
I-10253	Website	Arlyn	Roblero			Albuquerque	NM	87121	United States	arlynroblero@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 12:50 AM
I-10254	Website	Elyssa	Coe			Albuquerque	NM	97109	United States	Ecoe26@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 12:50 AM
I-10255	Website	Josef	Murphy			Farmington	NM	87401	United States	kentalacrucia@gmail.com		36.7280583	-108.2186856	Merged Document	No	07/05/2026 12:51 AM
I-10256	Website	Anonymous	Anonymous				NA		United States	Katja's.Stachon@gmail.com				Merged Document	No	07/05/2026 12:52 AM
I-10257	Website	Diane	Haugesag			Las Cruces	NM	88001	United States	dhaug01@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 12:53 AM
I-10258	Website	Soleil	Lopez			Albuquerque	NM	87114	United States	Soleillopez933@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 12:54 AM
I-10259	Website	anonymous	anonymous			Santa Teresa	NM	88008	United States	clownvomit666@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 12:55 AM
I-10260	Website	Celina	Garcia			Santa Teresa	NM	88008	United States	cgarcia102185@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 12:56 AM
I-10261	Website	ruby	rodriguez			portales	NM	88130	United States	frickfrackity1@gmail.com		34.1861922	-103.3343978	Merged Document	No	07/05/2026 12:56 AM
I-10262	Website	Raymond	Meyer			Las Cruces	NM	88011	United States	latierra541@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 12:57 AM
I-10263	Website	Sylvia	Y			Las Cruces	NM		United States	sylvia_yancey@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 12:58 AM
I-10264	Website	Sonia	Zapien			Mesquite	NM		United States	soniazap17@yahoo.com		32.1645415	-106.6966649	Merged Document	No	07/05/2026 12:58 AM
I-10265	Website	Michelle	Bailey			Las Cruces	NM	88005	United States	sinisterqueen@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 12:59 AM
I-10266	Website	Amya	Adams				NM		United States	amya1847brownie@gmail.co				Merged Document	No	07/05/2026 01:00 AM
I-10267	Website	Anonymous	Anonymous				NM		United States	Anoriainthesky@gmail.com				Merged Document	No	07/05/2026 01:01 AM
I-10268	Website	Anonymous	Anonymous				NM	88352	United States	j44669454@gmail.com		33.1509824	-106.0169971	Merged Document	No	07/05/2026 01:20 AM
I-10269	Website	Gloria L	Hacker			Las Cruces	NM	88011	United States	gildacat9@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 01:20 AM
I-10270	Website	Anonymous	Anonymous				NM		United States	christiansen4102@gmail.con				Merged Document	No	07/05/2026 01:21 AM
I-10271	Website	Katherine	Boer				NM	88011	United States	Boer.katherine@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 01:21 AM
I-10272	Website	Anonymous	Anonymous				NM		United States	hogwarts2013@icloud.com				Merged Document	No	07/05/2026 01:22 AM
I-10273	Website	Angel	Rubio			Santa Teresa	NM	88008	United States	Rubioangel1991@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 01:23 AM
I-10274	Website	Lillian	Long			Las cruces	NM	88005	United States	Lilylongg7@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 01:23 AM
I-10275	Website	Bohannon	Grant			Albuquerque	NM	87106	United States	bgrant2@unm.edu		35.0729762	-106.6173415	Merged Document	No	07/05/2026 01:24 AM
I-10276	Website	Isaiah	Anonymous			El paso	TX	79920	United States	Isaiahhimes0@gmail.com		31.8136904	-106.4441215	Merged Document	No	07/05/2026 01:25 AM
I-10277	Website	Mark	Cheezeburger			Akron	NA	44311	United States	avakartsonas@icloud.com		41.0617576	-81.5239846	Merged Document	No	07/05/2026 01:26 AM
I-10278	Website	Eva	Anonymous				NM		United States	vlasova0130@gmail.com				Merged Document	No	07/05/2026 01:28 AM
I-10279	Website	Kristen	Taylor			Rio Rancho	NM	87124	United States	kktaylor0125@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/05/2026 01:28 AM
I-10280	Website	Anonymous	Anonymous			Placitas	NM	87043	United States	N/A		35.3069845	-106.4247468	Merged Document	No	07/05/2026 01:37 AM
I-10281	Website	Kerrie	Carr			Albuquerque	NM	87110	United States	Keriistern@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/05/2026 01:38 AM
I-10282	Website	Alexa	Valencia			Riverside	NA	92504	United States	alexxaav3737@hotmail.com		33.9012386	-117.3910247	Merged Document	No	07/05/2026 01:38 AM
I-10283	Website	Gattis	Anna				NM	87532	United States	annagattis4810@gmail.com		35.9909772	-106.0817705	Merged Document	No	07/05/2026 01:39 AM
I-10284	Website	Amber	Shay			Silver City	NM	88061	United States	Amber_shay@msn.com		32.770075	-108.280326	Merged Document	No	07/05/2026 01:40 AM
I-10285	Website	Sofia	Lopez			Espanola	NM	87532	United States	S.loopezz17@gmail.com		35.9910383	-106.0818233	Merged Document	No	07/05/2026 01:40 AM
I-10286	Website	Elaena	Hann			Albuquerque	NM	87108	United States	Elouette13@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 01:56 AM
I-10287	Website	anonymous	anonymous				NM		United States	kaikennard2@gmail.com				Merged Document	No	07/05/2026 01:57 AM
I-10288	Website	Owen	C			Sammamish	NA	98029	United States	cheuowe27@issaquah.wedn(		47.5577093	-122.0051561	Merged Document	No	07/05/2026 01:58 AM
I-10289	Website	Anonymous	Anonymous				NM		United States	jaylenjohnsonn121@gmail.c				Merged Document	No	07/05/2026 01:58 AM
I-10290	Website	Charlotte	sargent			Hampton	GA	30228	United States	Jasper35sargent@gmail.com		33.3851098	-84.2829063	Merged Document	No	07/05/2026 01:59 AM
I-10291	Website	Oreoluwa	Onigbigi			Nigeria, ibadan	NA		United States	Oreoluwaonigbogi14@gmail.(				Merged Document	No	07/05/2026 02:00 AM
I-10292	Website	anonymous	anonymous			Albuquerque	NM	87109	United States	anonymous		35.1590068	-106.5760857	Merged Document	No	07/05/2026 02:01 AM
I-10293	Website	Austin	Merritt			Albuquerque	NM	87102	United States	Waxxystickers@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/05/2026 02:01 AM
I-10294	Website	Kushi	Flanagan			Albuquerque	NM	87108	United States	cakecheck@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 02:02 AM
I-10295	Website	L	Cornell			The Bay	NA		United States	Liana@rising.global				Merged Document	No	07/05/2026 02:03 AM
I-10296	Website	Dominika	Rodriguez			Abq	NM	87102	United States	Dommm24@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/05/2026 02:03 AM
I-10297	Website	Edward	Anonymous			Harare	NA	00263	United States	vengesaiedward58@gmail.cc		-17.8262928	31.0503723	Merged Document	No	07/05/2026 02:04 AM
I-10298	Website	Carter	Anonymous				NM		United States	52qw3rty@gmail.com				Merged Document	No	07/05/2026 02:05 AM
I-10299	Website	Melyssa	Harrison			Lyford	NA	78569	United States	melyssaharrison318@gmail.(		26.4122916	-97.7897176	Merged Document	No	07/05/2026 02:06 AM
I-10300	Website	Robert	Tafanelli			Las Cruces	NM	88007	United States	btafanel@comcast.net		32.3142451	-106.7797529	Merged Document	No	07/05/2026 02:08 AM
I-10301	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/05/2026 02:09 AM
I-10302	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/05/2026 02:10 AM
I-10303	Website	anonymous	anonymous				NA		United States	Lenoraaaa@gmail.com				Merged Document	No	07/05/2026 02:11 AM
I-10304	Website	Sean	Stelten		5216 Wyoming Boulevard Nor	Albuquerque	NM	87111	United States	sstelten92@gmail.com	9523677608	35.138536	-106.5501271	Merged Document	No	07/05/2026 02:33 AM
I-10305	Website	Hannah	Cheatham		410 Clark Ln	Las Cruces	NM	88007	United States	hm14.kirk@gmail.com		32.2885116	-106.8534403	Merged Document	No	07/05/2026 07:29 AM
I-10306	Website	Patricia	Dalby		4406 Nambe Arc	Las Cruces	NM	88011	United States	reeddalby@gmail.com	5205999340	32.3725464	-106.7273514	Merged Document	No	07/05/2026 07:55 AM
I-10307	Website	Elizabeth	Elizondo				NM		United States	elizabethelizond357@gmail.c	202-877-8909			Merged Document	No	07/05/2026 08:27 AM
I-10308	Website	Victor	Delatoral				NM		United States	delatoralv@gmail.com	201-321-4850			Merged Document	No	07/05/2026 08:28 AM
I-10309	Website	Mateo	Gutierrez				NM		United States	teogut2323@gmail.com	202-966-1798			Merged Document	No	07/05/2026 08:28 AM
I-10310	Website	Fabiola	Russell				NM		United States	fabioruss@gmail.com	201-603-0581			Merged Document	No	07/05/2026 08:28 AM
I-10311	Website	Martha	Ponce				NM		United States	poncem1102@gmail.com	202-224-7691			Merged Document	No	07/05/2026 08:28 AM
I-10312	Website	Jan	Janecka				NM		United States	janvee@gmail.com	201-989-3601			Merged Document	No	07/05/2026 08:28 AM
I-10313	Website	Juanpablo	Carrillo				NM		United States	jpcarrillo1512@gmail.com	201-259-9294			Merged Document	No	07/05/2026 08:28 AM
I-10314	Website	John	Gilbert		2842 Buena Vida Ct	Las Cruces	NM	88011	United States	golokoyo@yahoo.com	5754053364	32.2947332	-106.7368884	Merged Document	No	07/05/2026 08:51 AM
I-10315	Website	Rick	Pacini				NM		United States	pacini3@gmail.com	202-879-2171			Merged Document	No	07/05/2026 08:59 AM
I-10316	Website	Nakole	Ross				NM		United States	Nakole85@yahoo.com	201-950-1242			Merged Document	No	07/05/2026 08:59 AM
I-10317	Website	Sharon	Gloetzner		401 Menaul Blvd NW	Albuquerque	NM	87107	United States	treasureasige@gmail.com	505-353-1801	35.1111819	-106.6470911	Merged Document	No	07/05/2026 09:00 AM
I-10318	Website	Jan	Janecka				NM		United States	janvee@gmail.com	212-242-7194			Merged Document	No	07/05/2026 09:00 AM
I-10319	Website	Tara	Pacini				NM		United States	pacini@live.com	201-913-9634			Merged Document	No	07/05/2026 09:00 AM
I-10320	Website	Max	Thomson				NM		United States	maxthomson1013@gmail.co	201-773-7337			Merged Document	No	07/05/2026 09:00 AM
I-10321	Website	Warren	McCray				NM		United States	jiajaescosmetics@gmail.con	202-795-7829			Merged Document	No	07/05/2026 09:00 AM
I-10322	Website	Chris	Slater				NM		United States	slaterc913@gmail.com	201-382-6480			Merged Document	No	07/05/2026 09:00 AM
I-10323	Website	Treazure	Garcia		2001 Lento Way Northwest	Albuquerque	NM	87104	United States	treazuregarcia@gmail.com	505-610-1342	35.1093953	-106.6686249	Merged Document	No	07/05/2026 09:00 AM
I-10324	Website	Mark	Graves				NM		United States	mark.lynn.graves@gmail.con	212-748-3318			Merged Document	No	07/05/2026 09:00 AM
I-10325	Website	Pablo	Santana				NM		United States	pettypablo88@gmail.com	212-264-2770			Merged Document	No	07/05/2026 09:00 AM
I-10326	Website	Isaac	Welch		1437 34th Circle Southeast	Rio Rancho	NM	87124	United States	abqisaac@gmail.com	201-559-2840	35.2331841	-106.6677141	Merged Document	No	07/05/2026 09:01 AM
I-10327	Website	Benjamin	Cordova		27 Cardinal Drive	Tijeras	NM	87059	United States	cordovabenjamin16@gmail.c	505-814-3614	34.9346283	-106.2959981	Merged Document	No	07/05/2026 09:01 AM
I-10328	Website	David	Sandoval				NM		United States	santosdavid0011@gmail.con	202-844-4943			Merged Document	No	07/05/2026 09:01 AM
I-10329	Website	Stella	White				NM		United States	stellawhite852@gmail.com	201-771-0948			Merged Document	No	07/05/2026 09:01 AM
I-10330	Website	Irma	Salazar				NM		United States	ausa_26@hotmail.com	212-598-9997			Merged Document	No	07/05/2026 09:01 AM
I-10331	Website	Carmen	Gonzalez				NM		United States	carmengonz1950@gmail.con	201-253-8135			Merged Document	No	07/05/2026 09:02 AM
I-10332	Website	Irma	Salazar				NM		United States	ausa_26@hotmail.com	212-598-9997			Merged Document	No	07/05/2026 09:03 AM
I-10333	Website	Rosie	Walker			San Diego	NA	92182	United States	rw082917@gmail.com		32.7759882	-117.072053	Merged Document	No	07/05/2026 09:11 AM
I-10334	Website	Oswin	anonymous			Elko, NV	NV		United States	oswinrdb@gmail.com		40.8436459	-115.7526187	Merged Document	No	07/05/2026 09:13 AM
I-10335	Website	anonymous	anonymous				NA		United States	yourmom@gmail.com				Merged Document	No	07/05/2026 09:13 AM
I-10336	Website	Courtney	Gerbhals				NM	20817	United States	Courtneygerbhals@gmail.cor		38.9894702	-77.1370115	Merged Document	No	07/05/2026 09:14 AM
I-10337	Website	Maja	Maja			Poland	NA		United States	dusia.dusia@interia.pl				Merged Document	No	07/05/2026 09:16 AM
I-10338	Website	Emma	Knadle			Buckfield	NA	04220	United States	emmaknadle@gmail.com		44.3150837	-70.3299569	Merged Document	No	07/05/2026 09:17 AM
I-10339	Website	Shanley	Pluff			Rochester	NA	14617	United States	shanleypluff@gmail.com		43.2202305	-77.5963271	Merged Document	No	07/05/2026 09:18 AM
I-10340	Website	Anonymous	Anonymous				NA		United States	Liyahh188@gmail.com				Merged Document	No	07/05/2026 09:19 AM
I-10341	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/05/2026 09:20 AM
I-10342	Website	Anonymous	Anonymous				NA		United States	Anonymous				Merged Document	No	07/05/2026 09:20 AM
I-10343	Website	Cathryn	Anonymous				NA	South Africa	United States	cathryn.g.pollock@gmail.con		-30.559482	22.937506	Merged Document	No	07/05/2026 09:28 AM
I-10344	Website	Anonymous	Anonymous			Los Angeles	CA	90305	United States	Anonymous		33.9596334	-118.3286614	Merged Document	No	07/05/2026 09:29 AM
I-10345	Website	geocana	anonymous				NA	Rio re ajaneiro	United States	geovanagacha4@gmail.com		-22.9068467	-43.1728965	Merged Document	No	07/05/2026 09:31 AM
I-10346	Website	Joshua	Crepeau				NM	87123	United States	Jccrepeau@comcast.net		35.0498998	-106.4759262	Merged Document	No	07/05/2026 09:32 AM
I-10347	Website	symone	lasam			manila, 21	NA		United States	sal.2018214@gmail.com				Merged Document	No	07/05/2026 09:33 AM
I-10348	Website	Cassie	Gillings				NA	Southend	United States	cass2303g@gmail.com		51.5459269	0.7077123	Merged Document	No	07/05/2026 09:34 AM
I-10349	Website	Anonymous	Anonymous				NA		United States	oluwasefunmijoshua194@gm				Merged Document	No	07/05/2026 09:35 AM
I-10350	Website	Ruqaya	Anonymous			Fort Calhoun	NE	68023	United States	ruqayaabdulkreem@gmail.cc		41.4558282	-96.0264024	Merged Document	No	07/05/2026 09:36 AM

I-10351	Website	Lauren	J		Las Cruces	NM		United States	lauren.j.17@hotmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 09:36 AM
I-10352	Website	Anonymous	Anonymous			NM		United States	Santianimatronic@gmail.com				Merged Document	No	07/05/2026 09:37 AM
I-10353	Website	Talya	Elymani		Waterloo	NM	Belgium	United States	123limel3mon@gmail.com		50.503887	4.469936	Merged Document	No	07/05/2026 09:37 AM
I-10354	Website	Anonymous	Anonymous		Albuquerque	NM	89119	United States	Alexiamor33@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 09:38 AM
I-10355	Website	Zoey	Li			CA	94538	United States	squidface.com@gmail.com		37.5042267	-121.9643745	Merged Document	No	07/05/2026 09:38 AM
I-10356	Website	HAZIE	Anonymous			NA		United States	Hiydger@gmail.com				Merged Document	No	07/05/2026 09:39 AM
I-10357	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 09:40 AM
I-10358	Website	Elizabeth	Jeziorski		Chandler	AZ	85224	United States	elizabethieziorski9@gmail.co		33.3260297	-111.8747445	Merged Document	No	07/05/2026 09:40 AM
I-10359	Website	David	Bomse	59 Sonrisa Trail	Santa Fe	NM	87506	United States	dbomse@gmail.com	5056907818	35.702646	-106.0281599	Merged Document	No	07/05/2026 09:40 AM
I-10360	Website	Ana Luiza	Silva Santos		Tietê	NA	18533-040	United States	persana.luiza@gmail.com		-23.0995635	-47.7143335	Merged Document	No	07/05/2026 09:40 AM
I-10361	Website	anonymous	anonymous		anonymous	NA		United States	voshiakinishikawa855@gmail				Merged Document	No	07/05/2026 09:41 AM
I-10362	Website	Christa D.	Slaton		Las Cruces	NM	88011	United States	slatocd@nmsu.edu		32.3035838	-106.6055534	Merged Document	No	07/05/2026 09:41 AM
I-10363	Website	Ivana	Anonymous		Novi Sad	NA	21000 - Serbia	United States	vuckoviccivana@gmail.com		45.2396085	19.8227056	Merged Document	No	07/05/2026 09:42 AM
I-10364	Website	Anonymous	Anonymous			NM		United States	chiajiaxuan9@gmail.com				Merged Document	No	07/05/2026 09:43 AM
I-10365	Website	Anonymous	Anonymous		Anonymous	NA		United States	chugun.stasya@gmail.com				Merged Document	No	07/05/2026 09:43 AM
I-10366	Website	Khalia	Stephens		Douglasville	GA	30135	United States	khaliastephens10@gmail.cor		33.6630087	-84.7524482	Merged Document	No	07/05/2026 09:44 AM
I-10367	Website	Jillia	Anonymous			NA	3525	United States	uvjillianemeireign@gmail.cor		-36.2125211	143.4338092	Merged Document	No	07/05/2026 09:44 AM
I-10368	Website	Phoebe	Walsh		Poulton le Fylde	NA		United States	phoebewalsh13@gmail.com				Merged Document	No	07/05/2026 09:45 AM
I-10369	Website	Anonymous	Anonymous		Anonymous	NA		United States	loranceneedly@gmail.com				Merged Document	No	07/05/2026 09:45 AM
I-10370	Website	pippa	leonard		Melbourne	NA		United States	johnpork76@gmail.com				Merged Document	No	07/05/2026 09:46 AM
I-10371	Website	Daniel	Taylor		Lincolnshire	NA	UK	United States	Danielamitavlor@icloud.com		53.2178821	-0.1999702	Merged Document	No	07/05/2026 09:46 AM
I-10372	Website	Faith	Riddle		Primm Springs	TN	38476	United States	feriddle@icloud.com		35.8285016	-87.2120599	Merged Document	No	07/05/2026 09:47 AM
I-10373	Website	Emery	Anonymous			CO	80013	United States	emerybelfieldd@gmail.com		39.6563415	-104.7637619	Merged Document	No	07/05/2026 09:47 AM
I-10374	Website	Robin	Montoya		Las Vegas	NM	87701	United States	robinllenor92@gmail.com		35.5942137	-105.2227978	Merged Document	No	07/05/2026 09:48 AM
I-10375	Website	Hannah	Montoya		Albuquerque	NM	87114	United States	hannahjm7@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 09:48 AM
I-10376	Website	Jason	Varney		Denver	CO	80231	United States	jcvarney@live.com		39.665649	-104.8863279	Merged Document	No	07/05/2026 09:49 AM
I-10377	Website	Sophia	Zaffer		Somewhere in New Mexico	NM		United States	Stevezaffer@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:50 AM
I-10378	Website	Marely	Hernandez		Houston	TX		United States	marelyhernandez866@gmail.		29.7600771	-95.3701108	Merged Document	No	07/05/2026 09:51 AM
I-10379	Website	Angie	Velasquez		anonymous	NM		United States	anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:52 AM
I-10380	Website	Laila	Anonymous		Sun city center,	FL	33573	United States	laila.rosee@icloud.com		27.7254716	-82.3560389	Merged Document	No	07/05/2026 09:53 AM
I-10381	Website	Alexis	Anonymous		Albany	OR	97322	United States	alexis.morenom24@gmail.co		44.6365107	-123.1059282	Merged Document	No	07/05/2026 09:54 AM
I-10382	Website	Holly	Barnes		Glenpool	OK	74033	United States	hollvmbarnes1011@gmail.co		35.944592	-96.0097018	Merged Document	No	07/05/2026 09:55 AM
I-10383	Website	Nathan	Moreno		Las Cruces	NM	88011	United States	nmoreno5401@hotmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 09:56 AM
I-10384	Website	Alexandrea	Thomas			NM		United States	thomasally848@gmail.com				Merged Document	No	07/05/2026 09:57 AM
I-10385	Website	Madison	Radike		Millersville	MD	21108	United States	madiradike58@gmail.com		39.0574783	-76.6485822	Merged Document	No	07/05/2026 09:57 AM
I-10386	Website	Keely	Bieber		Albuquerque	NM	87120	United States	Archerkeelyb@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 09:58 AM
I-10387	Website	Malcom	Anonymous		Methuen	MA	01844	United States	Michelangelointhemirage@gr		42.7276358	-71.2042619	Merged Document	No	07/05/2026 09:59 AM
I-10388	Website	Aileen	Perez		Albuquerque	NM	87121	United States	Aileenrperez76@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 09:59 AM
I-10389	Website	Quinn	Butler		Santa fe	NM	87505	United States	Zbobbu@icloud.com		35.616067	-105.8525154	Merged Document	No	07/05/2026 09:59 AM
I-10390	Website	Sterling	Eisiminger		asheville	NC	28806	United States	stingray1573@gmail.com		35.5692059	-82.6159271	Merged Document	No	07/05/2026 10:03 AM
I-10391	Website	Anonymous	Anonymous			NA		United States	edmilaoliveira54@gmail.com				Merged Document	No	07/05/2026 10:04 AM
I-10392	Website	Melissa	Martinez			NM		United States	Anonymous				Merged Document	No	07/05/2026 10:05 AM
I-10393	Website	Morgan	Taylor		Santa Fe	NM	87506	United States	momosage838@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/05/2026 10:09 AM
I-10394	Website	Clara	Onita			TX	75009	United States	claronita0@gmail.com		33.3212791	-96.7708138	Merged Document	No	07/05/2026 10:10 AM
I-10395	Website	Chrysania	Mendoza			NA	7087	United States	helpmeincr@gmail.com		40.773694	-74.0270745	Merged Document	No	07/05/2026 10:11 AM
I-10396	Website	Anonymous	Anonymous		Anonymous	NA		United States	gdebmarty2003@yahoo.com				Merged Document	No	07/05/2026 10:12 AM
I-10397	Website	Eileen	Condon			NM	88001	United States	Eileenccondon@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 10:13 AM
I-10398	Website	Oh	Kay		Autin	TX		United States	glubgogabgalab2324@gmail.		30.267153	-97.7430608	Merged Document	No	07/05/2026 10:14 AM
I-10399	Website	Miracle	Efferson		Norfolk	VA	23509	United States	Miraclebarrett35@gmail.com		36.8854128	-76.2652909	Merged Document	No	07/05/2026 10:16 AM
I-10400	Website	Tyler	Henry		Bloomington	IN	47405	United States	vihenry@iu.edu		39.1714266	-86.5186022	Merged Document	No	07/05/2026 10:17 AM
I-10401	Website	Lila	Brown		Barstow	CA	92311	United States	Liler1738@gmail.com		34.8957957	-117.0172826	Merged Document	No	07/05/2026 10:18 AM
I-10402	Website	Rachaele	Meadows		Bozeman	MT	59718	United States	rachael5377@gmail.com		45.6793119	-111.037259	Merged Document	No	07/05/2026 10:19 AM
I-10403	Website	elzady	Anonymous		van nuys	CA		United States	elzadyt@gmail.com		34.2012166	-118.466222	Merged Document	No	07/05/2026 10:20 AM
I-10404	Website	Kayden	Martinez		Santa Fe	NM	87507	United States	Kyramartinez54@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/05/2026 10:21 AM
I-10405	Website	Oliwia	Borowski		justice	IL	60458	United States	horselove418@gmail.com		41.7453956	-87.8402405	Merged Document	No	07/05/2026 10:22 AM
I-10406	Website	Aiden	Swope			NA	Anonymous	United States	aiden9swope@gmail.com				Merged Document	No	07/05/2026 10:23 AM
I-10407	Website	Addison	Duke		West palm beach	FL	33412	United States	Addisonduke27@gmail.com		26.8008354	-80.2432839	Merged Document	No	07/05/2026 10:24 AM
I-10408	Website	Gabby	Anonymous		anonymous	NA		United States	anonymous				Merged Document	No	07/05/2026 10:25 AM
I-10409	Website	Aisleigh	Livingston		31558	GA		United States	aisleighlivingston@gmail.com		30.777092	-81.4937993	Merged Document	No	07/05/2026 10:31 AM
I-10410	Website	Madelyn	Reed		De Soto	MO	63020	United States	madelyn.reed69@gmail.com		38.1399896	-90.5534917	Merged Document	No	07/05/2026 10:32 AM
I-10411	Website	Braden	Quesnelle		Cincinnati	OH	45224	United States	le8nn8@gmail.com		39.2079206	-84.5274616	Merged Document	No	07/05/2026 10:34 AM
I-10412	Website	Bethany	Ramirez		Central Valley	NY	10930	United States	ramirezbethanv70@gmail.co		41.3317251	-74.1213172	Merged Document	No	07/05/2026 10:35 AM
I-10413	Website	Rae	LaBandt			CO	80918	United States	rae.labandt@gmail.com		38.9043608	-104.7637619	Merged Document	No	07/05/2026 10:36 AM
I-10414	Website	Anonymous	Anonymous		Anonymous	NA		United States	izzymosher06@yahoo.com				Merged Document	No	07/05/2026 10:37 AM
I-10415	Website	Gray	Pendell Jones		Albuquerque	NM	87111	United States	graypendelljones@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/05/2026 10:38 AM
I-10416	Website	Kiara	Pond		Lincoln	ME	04557	United States	Koalaynie@gmail.com		45.3622104	-68.5045947	Merged Document	No	07/05/2026 10:39 AM
I-10417	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 10:39 AM
I-10418	Website	Nyah	Pineda		Rodeo	CA	94572	United States	nyahalani@gmail.com		38.02923	-122.2483726	Merged Document	No	07/05/2026 10:40 AM
I-10419	Website	Jasmin	Anonymous			NA	Germany	United States	Jasmin.ruppel13@gmail.com		51.165691	10.451526	Merged Document	No	07/05/2026 10:41 AM
I-10420	Website	Emma	Terry		Pecos	NM	87552	United States	Emmajpterry@gmail.com		35.5742031	-105.675016	Merged Document	No	07/05/2026 10:42 AM
I-10421	Website	Amy	Figueroa		Lima	OH		United States	cottagecorebl2066@gmail.co		40.742551	-84.1052256	Merged Document	No	07/05/2026 10:43 AM
I-10422	Website	Abdel	Ahmad			TX	77477	United States	abdel.ahmad716@gmail.com		29.6202873	-95.5669786	Merged Document	No	07/05/2026 10:44 AM
I-10423	Website	Anonymous	Anonymous	Anonymous	Anonymous	NA		United States	destinv.toussaint@vmail.com				Merged Document	No	07/05/2026 10:45 AM
I-10424	Website	Ella	Cowan		harbor rise	NA		United States	ellacowan0@gmail.com				Merged Document	No	07/05/2026 10:46 AM
I-10425	Website	Giselle	Gonzalez		Las Crucs	NM	88012	United States	gisellegonzalez021@icloud.c		32.3142451	-106.7797529	Merged Document	No	07/05/2026 10:47 AM
I-10426	Website	Isaiah	poblano		Albuquerque	NM	87123	United States	970041934s@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/05/2026 10:48 AM
I-10427	Website	ava`	Anonymous			DE	19971	United States	avalynnfusco1@icloud.com		38.7020005	-75.0961549	Merged Document	No	07/05/2026 10:49 AM
I-10428	Website	Teagan	Edwards		Cheltenham	NA	England	United States	Teagan.undertale@gmail.cor		51.8964264	-2.0743111	Merged Document	No	07/05/2026 10:50 AM
I-10429	Website	Alexander	Anonymous		Fredericksburg	VA		United States	Ygutex@gmail.com		38.3003751	-77.4588059	Merged Document	No	07/05/2026 10:51 AM
I-10430	Website	Brianna	Schernik		Elgin	TX		United States	salvt004@gmail.com		30.3496528	-97.3702735	Merged Document	No	07/05/2026 10:52 AM
I-10431	Website	Alex	Anonymous		Anonymous	NA		United States	ikarusawaki@gmail.com				Merged Document	No	07/05/2026 10:53 AM
I-10432	Website	Julie	Wolfe		Ocala	FL	34474	United States	horsegirl1738@gmail.com		29.1561929	-82.2039882	Merged Document	No	07/05/2026 10:54 AM
I-10433	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 10:55 AM
I-10434	Website	April	Proulx			NM		United States	Aymproulx@gmail.com				Merged Document	No	07/05/2026 10:56 AM
I-10435	Website	JIM	LYONS			NM		United States	JRLYONS21@OUTLOOK.COM				Merged Document	No	07/05/2026 10:59 AM
I-10436	Website	Cory	Shemansky		East Geelong	NA	Australia	United States	anonvmousscattercat@gmai		-38.1580961	144.3743874	Merged Document	No	07/05/2026 11:04 AM
I-10437	Website	Robert	Proulx			NM		United States	Robbor13@yahoo.com				Merged Document	No	07/05/2026 11:09 AM
I-10438	Website	Shayne	Tackett	3312 Rio Plata Drive Southwe	Albuquerque	NM	87121	United States	tackettshayne@gmail.com	5055076692	35.02577	-106.7416432	Merged Document	No	07/05/2026 11:11 AM
I-10439	Website	David	Daum	4635 Azure Hills Rd	Las Cruces	NM	88011-4367	United States	david_daum@yahoo.com	9073788848	32.3563907	-106.7193714	Merged Document	No	07/05/2026 11:15 AM
I-10440	Website	JIM	LYONS			NM		United States	JRLYONS21@OUTLOOK.COM				Merged Document	Yes	07/05/2026 11:22 AM
I-10441	Website	JIM	LYONS			NM		United States	JRLYONS21@OUTLOOK.COM				Merged Document	No	07/05/2026 11:31 AM
I-10442	Website	Martine	Beaubrun		Homestead	FL	33033	United States	Martina.beaubrun18@gmail.c		25.4724038	-80.4757976	Merged Document	No	07/05/2026 11:35 AM
I-10443	Website	Adeline	Ponciano		Riverside	CA	92506	United States	ponckim149@gmail.com		33.9415653	-117.3733989	Merged Document	No	07/05/2026 11:37 AM
I-10444	Website	Adeline	Ponciano		Riverside	CA	92506	United States	ponckim149@gmail.com		33.9415653	-117.3733989	Merged Document	No	07/05/2026 11:37 AM
I-10445	Website	Ashton	Munding-Dixon		Corrales	NM	87048	United States	Ashtonmunding@gmail.com		35.2440668	-106.6173415	Merged Document	No	07/05/2026 11:38 AM
I-10446	Website	Eileen	zambrano		Dumfries	VA	22026	United States	Eileenzambrano123@gmail.c		38.5676202	-77.3280382	Merged Document	No	07/05/2026 11:39 AM
I-10447	Website	anonymous	anonymous			NM		United States	bibipbmc@gmail.com				Merged Document	No	07/05/2026 11:39 AM
I-10448	Website	allen	anonymous			NA	28205	United States	doritosarevummies@gmail.c		35.2263714	-80.7990185	Merged Document	No	07/05/2026 11:40 AM
I-10449	Website	Azaleah	Wyman		Long Beach	NM	39560	United States	theowyman48@gmail.com		30.3755788	-89.1801225	Merged Document	No	07/05/2026 11:40 AM
I-10450	Website	Zoey	Murdoch		Walla Walla	WA	99362	United States	Zmurdoch11@gmail.com		46.0645809	-118.3430209	Merged Document	No	07/05/2026 11:41 AM
I-10451	Website	Kaylee	Griffin			NA	39601	United States	Kdg10807@gmail.com		31.5810726	-90.6393702	Merged Document	No	07/05/2026 11:41 AM
I-10452	Website	JIM	LYONS			NM		United States	JRLYONS21@OUTLOOK.COM				Merged Document	Yes	07/05/2026 11:41 AM
I-10453	Website	holly	shoobridge			NV		United States	hollyrshoo@gmail.com				Merged Document	No	07/05/2026 11:41 AM
I-10454	Website	serafina	Jones		Los Lunas	NM	87031	United States	jonesserafina7@gmail.com		34.8075184	-106.7357525	Merged Document	No	07/05/2026 11:41 AM
I-10455	Website	cory	jones			OK	73162	United States	cjstar666@gmail.com		35.5805299	-97.6385368	Merged Document	No	07/05/2026 11:42 AM
I-10456	Website	Lena	anonymous			NA	Sweden	United States	lenaschelbert@outlook.com		60.128161	18.643501	Merged Document	No	07/05/2026 11:42 AM
I-10457	Website	Zimaria	Phillips			NA	30180	United States	zimariaphillips26@gmail.com		33.7145773	-84.9193082	Merged Document	No	07/05/2026 11:42 AM
I-10458	Website	Persaes	page			NM	87121	United States	Persaespage092106@gmail.		35.1128064	-106.8650395	Merged Document	No	07/05/2026 11:43 AM
I-10459	Website	Stanislava	Suková			NA	Czech Republic	United States	stanasukova@post.ct		49.817492	15.472962	Merged Document	No	07/05/2026 11:43 AM
I-10460	Website	Eneasa	Pierre			NA	59855	United States	Alice.arc133@gmail.com		47.602957	-114.1195251	Merged Document	No	07/05/2026 11:44 AM
I-10461	Website	Jack	Goodman		Fort Wayne	IN	46828	United States	jackrgoodman1@gmail.com		41.0794759	-85.1362929	Merged Document	No	07/05/2026 11:44 AM
I-10462	Website	Dillon	Cox		Colorado Springs	CO		United States	dillontc0414@gmail.com		38.8353142	-104.8216009	Merged Document	No	07/05/2026 11:44 AM
I-10463	Website	Maria	Kosowska		Perth	NA	Australia	United States	Kosowskamaria67@gmail.co		-31.9513993	115.8616783	Merged Document	No	07/05/2026 11:45 AM
I-10464	Website	vanessa	miranda morales		beaverton	OR	97005	United States	mirandamoralesvanessa@gn		45.4923824	-122.8029665	Merged Document	No	07/05/2026 11:45 AM
I-10465	Website	Marley	Bustillos-Teigen		Ruidoso	NM	88345	United States	Marlevteigen439@gmail.com		33.3595148	-105.6764461	Merged Document	No	07/05/2026 11:45 AM
I-10466	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 11:46 AM
I-10467	Website	Luis	Cisneros		Sunland Park	NM	88063	United States	luiscisneros9004@gmail.com		31.8018379	-106.6409198	Merged Document	No	07/05/2026 11:46 AM
I-10468	Website	Sophia	Woudwijk		Edmonton	NA	Canada	United States	tudiceswoudwijk@gmail.com		53.5461663	-113.4937355	Merged Document	No	07/05/2026 11:46 AM
I-10469	Website	Essence	slaughter			NA	30025	United States	Essencemslaughter@gmail.c		33.6584347	-83.6986568	Merged Document	No	07/05/2026 11:47 AM
I-10470	Website	Angel	Peñamante		Cabanatuan city	NM	Philippines	United States	penamanteangel04@gmail.c		15.4994329	121.0105733	Merged Document	No	07/05/2026 11:47 AM
I-10471	Website	Samantha	Quint			NA	97140	United States	Samanthahq88@gmail.com		45.3627167	-122.8627763	Merged Document	No	07/05/2026 11:47 AM
I-10472	Website	Nicholas	Ray			NJ	80002	United States	Nickyjray@icloud.com		40.0583238	-74.4056612	Merged Document	No	07/05/2026 11:48 AM
I-10473	Website	Halima	Anonymous		Lagos	NA	Nigeria	United States	Halimascavin3000@gmail.co		6.6137395	3.3552568	Merged Document	No	07/05/2026 11:48 AM
I-10474	Website	anonymous	anonymous			NA	97401	United States	weirdramenboi@gmail.com		44.0637173	-123.0847061	Merged Document	No	07/05/2026 11:49 AM
I-10475	Website	merle	Anonymous			NA	Tokyo	United States	itsyagirlmerle@gmail.com		35.6764225	139.650027	Merged Document	No	07/05/2026 11:49 AM
I-10476	Website	anonymous	anonymous			TX		United States	anonymous				Merged Document	No	07/05/2026 11:49 AM
I-10477	Website	Zhane	Mack			NM		United States	mackzhane@gmail.com				Merged Document	No	07/05/2026 11:50 AM
I-10478	Website	Amaris	Anonymous		Tucson	AZ	85629	United States	aamarisss30@gmail.com		31.9496301	-111.0460407	Merged Document	No	07/05/2026 11:50 AM
I-10479	Website	Madeline	Drake			NA	55108	United States	madelinedrake566@gmail.cc		44.9790183	-93.1855735	Merged Document	No	07/05/2026 11:50 AM
I-10480	Website	Baylor	McLelland			TX	71854	United States	Baylormclelland@gmail.com		33.444928	-93.8858955	Merged Document	No	07/05/2026 11:51 AM
I-10481	Website	lily	zuniga		chicago	IL		United States	zunigalily526@gmail.com		41.88325	-87.6323879	Merged Document	No	07/05/2026 11:51 AM
I-10482	Website	Brooklynn	staggs			AR	72734	United States	Brooklynn.staggs1@gmail.co		36.2854705	-94.5418141	Merged Document	No	07/05/2026 11:51 AM
I-10483	Website	Anonymous	Anonymous		Anonymous	NA		United States	brrookllyyn333@gmail.com				Merged Document	No	07/05/2026 11:52 AM
I-10484	Website	Sofia	Rodriguez		Las Cruces	NM	88007	United States	geekykitty43@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 11:52 AM
I-10485	Website	Sofia	Rodriguez		Las Cruces	NM	88007	United States	geekykitty43@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 11:53 AM
I-10486	Website	Samantha	proctor		Albuquerque	NM	87120	United States	Samantha.c.proctor@outlool		35.1509567	-106.7470536	Merged Document	No	07/05/2026 11:54 AM
I-10487	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 11:54 AM
I-10488	Website	Julia	M		Houston	TX	77011	United States	Iljayy8@gmail.com		29.7461065	-95.3154784	Merged Document	No	07/05/2026 11:55 AM
I-10489	Website	RONA	ARAHANGA RURI			NA	5221	United States	ronaarahangaruri@gmail.com		-35.7676396	137.7538931	Merged Document	No	07/05/2026 11:55 AM
I-10490	Website	Jess	patty		Santa Fe	NM		United States	Youronlygirly@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/05/2026 11:55 AM
I-10491	Website	samiyah	forney			TX	77545	United States	samiyahf21@icloud.com		29.5317333	-95.4725384	Merged Document	No	07/05/2026 11:56 AM
I-10492	Website	Anonymus	Anonymus			NM		United States	aphroditespearl22@gmail.co				Merged Document	No	07/05/2026 11:56 AM
I-10493	Website	Carter	Johnson			NA	72903	United States	carteriohnson21@icloud.com		35.3447622	-94.3667907	Merged Document	No	07/05/2026 11:56 AM
I-10494	Website	Anesa	Anonymous		Cazin	TX	77220	United States	anci.begic@gmail.com		29.7729368	-95.3125171	Merged Document	No	07/05/2026 11:57 AM
I-10495	Website	Jose	Anonymous		Albuquerque	NM		United States	josevaldeznuno@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 11:57 AM
I-10496	Website	JIM	LYONS			NM		United States	JRLYONS21@OUTLOOK.COM				Merged Document	Yes	07/05/2026 11:57 AM
I-10497	Website	Delaini	Agovino			PA	18915	United States	carelessomen@gmail.com		40.2738379	-75.2508229	Merged Document	No	07/05/2026 11:57 AM
I-10498	Website	Kaiya	Bruce		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 11:58 AM
I-10499	Website	Gabrielle	Martinez		Albuquerque	NM	87120	United States	Martinez.gabrielle24@gmail.c		35.1509567	-106.7470536	Merged Document	No	07/05/2026 11:58 AM
I-10500	Website	anonymous	anonymous			NM		United States	Stard1806@gmail.com				Merged Document	No	07/05/2026 11:58 AM
I-10501	Website	River	Saaiman		Auckland New Zealand	NA		United States	Riversaaiman0@gmail.com				Merged Document	No	07/05/2026 11:58 AM
I-10502	Website	Lilly	atkinson		Sébastopol	CA	95472	United States	Hunebie@gmail.com		38.4021359	-122.8238806	Merged Document	No	07/05/2026 11:59 AM
I-10503	Website	Jenna	Anonymous		Palmyra	PA	17078	United States	Jmiller1651@gmail.com		40.3089798	-76.5933012	Merged Document	No	07/05/2026 11:59 AM
I-10504	Website	Melyssa	Harrison			TX	78569	United States	melvssaharrison318@gmail.c		26.3740221	-97.7634019	Merged Document	No	07/05/2026 11:59 AM
I-10505	Website	Zyaire	Anonymous		Anonymous	NA		United States	Zybusines@gmail.com				Merged Document	No	07/05/2026 12:00 PM
I-10506	Website	Leslie	Torres		Barcelona	NA	08902	United States	torreslicoaleslie@gmail.com		41.364151	2.1229311	Merged Document	No	07/05/2026 12:00 PM
I-10507	Website	Alexander	Shailer			NA	Panamá	United States	28alexfrager@gmail.com		8.537981	-80.782127	Merged Document	No	07/05/2026 12:00 PM
I-10508	Website	Anonymous	Anonymous			NM		United States	Kbmun23@gmail.com				Merged Document	No	07/05/2026 12:00 PM
I-10509	Website	Amelia	Couloume			NM		United States	Ameliacouloume@gmail.com				Merged Document	No	07/05/2026 12:01 PM
I-10510	Website	Andrea	Sanchez			NM	87501	United States	asa1980@gmail.com		35.7135437	-105.8407722	Merged Document	No	07/05/2026 12:01 PM
I-10511	Website	Aanya	Chindam		Cary	NC		United States	aanyatoys@gmail.com		35.7890402	-78.7797644	Merged Document	No	07/05/2026 12:01 PM
I-10512	Website	John	Price		Santa Teresa	NM		United States	VeniaLuhra@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 12:01 PM
I-10513	Website	Sarah	Egan		Lutherville	NA	21093	United States	sarahegan2005@outlook.cor		39.4354087	-76.6123884	Merged Document	No	07/05/2026 12:02 PM
I-10514	Website	Anonymous	Anonymous			NM		United States	Ytenng@icloud.com				Merged Document	No	07/05/2026 12:02 PM
I-10515	Website	Luna	McMahon			NM	87031	United States	blu3scr33ner@gmail.com		34.8098989	-106.5819789	Merged Document	No	07/05/2026 12:02 PM
I-10516	Website	Angel	Peñamante		Cabanatuan	NM	Philippenes	United States	penamanteangel04@gmail.c		15.4994329	121.0105733	Merged Document	No	07/05/2026 12:02 PM
I-10517	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 12:03 PM
I-10518	Website	Abigail	Gonzalez			NA	94061	United States	abigailgon0108@gmail.com		37.4634447	-122.2256803	Merged Document	No	07/05/2026 12:03 PM
I-10519	Website	Anonymous	Anonymous		Toruń	NA	Poland	United States	bleble2445@gmail.com		53.0137902	18.5984437	Merged Document	No	07/05/2026 12:03 PM
I-10520	Website	Leslie	Gavilan		Fort Worh	TX	76111	United States	lesliegavilan12@gmail.com		32.7816615	-97.3030592	Merged Document	No	07/05/2026 12:03 PM
I-10521	Website	Гео&#1	Кос&#1			NA	Russia	United States	gogokos976@gmail.com		61.52401	105.318756	Merged Document	No	07/05/2026 12:04 PM
I-10522	Website	Kiana	morris		Boise	ID	83704	United States	Morriskiana15@gmail.com		43.6320897	-116.2863998	Merged Document	No	07/05/2026 12:04 PM
I-10523	Website	Ella	Fore			MO	63303	United States	foreella0@gmail.com		38.7460701	-90.5352356	Merged Document	No	07/05/2026 12:04 PM
I-10524	Website	Tojikhon	Isamutdinova		Denmark	NA	Copenhagen	United States	arturperdunovich228@gmail.		55.6760968	12.5683371	Merged Document	No	07/05/2026 12:05 PM
I-10525	Website	River	cox		kearney	NE	68845	United States	coxe3956@gmail.com		40.6993303	-99.0816784	Merged Document	No	07/05/2026 12:05 PM
I-10526	Website	Yamileth	Aguilar			NA	95307	United States	Yamilethaguilar851@gmail.c		37.5350396	-120.9646866	Merged Document	No	07/05/2026 12:06 PM
I-10527	Website	Anonymous	Anonymous		Wellington	NA	New Zealand	United States	janikagabby@gmail.com		-41.2923814	174.7787463	Merged Document	No	07/05/2026 12:06 PM
I-10528	Website	Francis	Garzon		Moreno Valley	CA	92557	United States	SVFGARZON@gmail.com		33.9696912	-117.255854	Merged Document	No	07/05/2026 12:06 PM
I-10529	Website	Talia	Skinner			CA	92010	United States	taliaskinnergarnier07@gmail.		33.159946	-117.2852467	Merged Document	No	07/05/2026 12:07 PM
I-10530	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 12:07 PM
I-10531	Website	Shaunna	Villasana-Brown		Jacksonville	FL	32256	United States	Brshaunna15@gmail.com		30.2205397	-81.5537192	Merged Document	No	07/05/2026 12:08 PM
I-10532	Website	Anonymous	Anonymous		Albuquerque	NM	87122	United States	ghostlyalliums@gmail.com		35.1808064	-106.519036	Merged Document	No	07/05/2026 12:08 PM
I-10533	Website	Candace	Starr		Albuquerque	NM	87114	United States	candacestarr@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 12:08 PM
I-10534	Website	Grecia	Jaramillo		Albuquerque	NM	87018	United States	barrazajaramillog@gmail.com		36.1862804	-107.5031811	Merged Document	No	07/05/2026 12:09 PM
I-10535	Website	Trinity	Johnson		Miami	FL		United States	Trinityjohnson980@gmail.cor		25.7616798	-80.1917902	Merged Document	No	07/05/2026 12:09 PM
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I-10537	Website	Anon	Anon		Las Cruces	NM	88005	United States	jasminegobeo56@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 12:11 PM
I-10538	Website	Anonymous	Anonymous		Spanish fork	UT		United States	Louloubja@gmail.com		40.114955	-111.654923	Merged Document	No	07/05/2026 12:12 PM
I-10539	Website	Anonymous	Anonymous			NM		United States	forsterrayanna@gmail.com				Merged Document	No	07/05/2026 12:12 PM
I-10540	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 12:13 PM
I-10541	Website	Hollie	Anonymous		Ely	NA	England	United States	holliebarker2000.b@gmail.cc		52.399539	0.262363	Merged Document	No	07/05/2026 12:13 PM
I-10542	Website	Leo	Carmichael		Cornwall	NA	UK	United States	leo6carmichael@gmail.com		50.5036299	-4.6524982	Merged Document	No	07/05/2026 12:14 PM
I-10543	Website	Orchid	Hunt		Atlanta	GA		United States	orchidhunt@icloud.com		33.7501275	-84.3885209	Merged Document	No	07/05/2026 12:14 PM
I-10544	Website	Bella	P-M			NM		United States	pm3212polar@gmail.com				Merged Document	No	07/05/2026 12:14 PM
I-10545	Website	kymis	dixon			NA	33774	United States	kymisdixon6@icloud.com		27.8847538	-82.8263615	Merged Document	No	07/05/2026 12:14 PM
I-10546	Website	Anonymous	Anonymous		West Point	KY	40177	United States	jasperraine8@gmail.com		37.9995567	-85.9481072	Merged Document	No	07/05/2026 12:15 PM
I-10547	Website	Charlotte	Merz			OR	97455	United States	ceejaymerz@gmail.com		43.9658212	-122.9310037	Merged Document	No	07/05/2026 12:15 PM
I-10548	Website	Ines	anonymous			NA	77536	United States	n1k0.v4dillo@gmail.com		29.6790149	-95.1119407	Merged Document	No	07/05/2026 12:16 PM
I-10549	Website	anonymous	anonymous			NA	ha2 9as	United States	lilystv133@gmail.com		51.5618489	-0.377835	Merged Document	No	07/05/2026 12:16 PM
I-10550	Website	Elisabeth	Hammond		Salem	OR	97302	United States	potatohashy@gmail.com		44.9046074	-123.0826335	Merged Document	No	07/05/2026 12:16 PM
I-10551	Website	Inês	Nandyala		Caldas da Rainha	NA	Portugal	United States	inesnandyala@gmail.com		39.4061871	-9.1348206	Merged Document	No	07/05/2026 12:16 PM
I-10552	Website	anonymous	anonymous			NM		United States	luknespastas32@gmail.com				Merged Document	No	07/05/2026 12:17 PM
I-10553	Website	Dianamarie	Medina		Jersey City	NJ	07307	United States	hruagain1273@gmail.com		40.7473758	-74.0505752	Merged Document	No	07/05/2026 12:17 PM

I-10554	Website	anonymous	anonymous		Kitchener	NA	Canada	United States	maddieduchene27@gmail.cc		43.4510934	-80.4925804	Merged Document	No	07/05/2026 12:17 PM
I-10555	Website	Danielle	Anonymous		Orlando	FL	32825	United States	nicov5919@gmail.com		28.5417016	-81.2408689	Merged Document	No	07/05/2026 12:18 PM
I-10556	Website	zahara	haynes			NC	28227	United States	haynes.zahara@gmail.com		35.1825962	-80.6548882	Merged Document	No	07/05/2026 12:18 PM
I-10557	Website	Meztlitonali	Bennett-Perez			NM	87104	United States	Lunadeluz33@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/05/2026 12:19 PM
I-10558	Website	anonymous	anonymous			NM		United States	Hannah13provan@icloud.cor				Merged Document	No	07/05/2026 12:19 PM
I-10559	Website	Kimberly	anonymous		Albuquerque	NM		United States	Ekslade1207@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 12:19 PM
I-10560	Website	Senom	Naseyowma		Albuquerque	NM	87106	United States	nsenom@ymail.com		35.0729762	-106.6173415	Merged Document	No	07/05/2026 12:20 PM
I-10561	Website	kira	W		Charlotte	NC	28216	United States	kiradwilson26@gmail.com		35.3202223	-80.8875861	Merged Document	No	07/05/2026 12:20 PM
I-10562	Website	Vic	Amburn		Kirtland	NM	87417	United States	vicamburn@yahoo.com		36.7518497	-108.3652973	Merged Document	No	07/05/2026 12:21 PM
I-10563	Website	Dylan	Bracy		Kill Devil Hills	NC		United States	bracy.dylan@icloud.com		36.0307226	-75.6760101	Merged Document	No	07/05/2026 12:21 PM
I-10564	Website	Jax	Mckullom		Cincinnati	OH	45201	United States	KittyboiUwU69@yahoo.com		39.1066354	-84.5363226	Merged Document	No	07/05/2026 12:21 PM
I-10565	Website	Anonymous	Anonymous		Anonymous	NM	87110	United States	Anonymous		35.1009909	-106.5701927	Merged Document	No	07/05/2026 12:22 PM
I-10566	Website	Jaydensky	anonymous		Ruskin	FL	33570	United States	Jaydenskyfortune2011@gmai		27.68478	-82.4644445	Merged Document	No	07/05/2026 12:22 PM
I-10567	Website	Jaiden	Brown		Albuquerque	NM	87120	United States	jaidenb938@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 12:22 PM
I-10568	Website	Anonymous	Anonymous		Anonymous	NA		United States	Casiasisabella@gmail.com				Merged Document	No	07/05/2026 12:22 PM
I-10569	Website	Rylee	anonymous		Sallisaw	OK	74955	United States	Ryleeneer@gmail.com		35.4603711	-94.7874463	Merged Document	No	07/05/2026 12:23 PM
I-10570	Website	milla	mutale			NA	Helsinki	United States	millammut@gmail.com		60.1698557	24.938379	Merged Document	No	07/05/2026 12:23 PM
I-10571	Website	anonymous	anonymous		anonymous	NM		United States	anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 12:23 PM
I-10572	Website	Inês	Monteiro		Guarda	NA	Portugal	United States	sopadequijo@gmail.com		40.5308408	-7.2221421	Merged Document	No	07/05/2026 12:23 PM
I-10573	Website	Mikayla	Kroll		Valley Mills	NM	76689	United States	lovethecross22@gmail.com		31.6593282	-97.472238	Merged Document	No	07/05/2026 12:24 PM
I-10574	Website	zoe	tejeda		Los Fresnos	TX	78566	United States	zoetejedacaballero@gmail.c		26.0717438	-97.4763733	Merged Document	No	07/05/2026 12:24 PM
I-10575	Website	Alex	Nicosia			NM		United States	AlexandraPsyllou2209@gmai				Merged Document	No	07/05/2026 12:24 PM
I-10576	Website	Madison	boyd		Tuscan	AZ	85736	United States	Madisongb2009@gmail.com		31.796262	-111.4275888	Merged Document	No	07/05/2026 12:25 PM
I-10577	Website	Zoe	Miller		St. John	IN	46373	United States	zoegates886@gmail.com		41.443555	-87.4703029	Merged Document	No	07/05/2026 12:26 PM
I-10578	Website	Nia	Ingman		Vasa	NA	65100	United States	nia.ingman@gmail.com		63.0954386	21.6236104	Merged Document	No	07/05/2026 12:26 PM
I-10579	Website	juju	Lavi		grafton	WI		United States	a70212423@gmail.com		43.3197265	-87.9534226	Merged Document	No	07/05/2026 12:27 PM
I-10580	Website	maya	jones			CA		United States	akakakakakakak88@gmail.c				Merged Document	No	07/05/2026 12:28 PM
I-10581	Website	Grace	Anonymous			FL	32303	United States	gew.gracew@gmail.com		30.5099431	-84.3647199	Merged Document	No	07/05/2026 12:29 PM
I-10582	Website	Ashanti	Jacobs		Powder Springs	GA	30127	United States	ashantijacobs820@gmail.cor		33.8595491	-84.683824	Merged Document	No	07/05/2026 12:30 PM
I-10583	Website	Emily	Watson		Spokane	WA		United States	emilynwatson03@gmail.com		47.6579711	-117.4235319	Merged Document	No	07/05/2026 12:31 PM
I-10584	Website	Jade	King		Atlanta	GA	30032	United States	oofthatsthetea@gmail.com		33.7414395	-84.2594861	Merged Document	No	07/05/2026 12:32 PM
I-10585	Website	Alicia	Anonymous		Hernandez	NM	87532	United States	Aliciaboo118@icloud.com		36.0628	-106.1194685	Merged Document	No	07/05/2026 12:32 PM
I-10586	Website	Alina	Anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 12:33 PM
I-10587	Website	anonymous	anonymous			NA		United States	sophiahollis123@gmail.com				Merged Document	No	07/05/2026 12:34 PM
I-10588	Website	Dorothy	Anonymous		Anonymous	NM		United States	djmontgardes@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 12:34 PM
I-10589	Website	Niki	zrnic		Kastela	NA		United States	niki.zrnic1@gmail.com				Merged Document	No	07/05/2026 12:35 PM
I-10590	Website	zane	a		Anonymous	NA		United States	anonymous				Merged Document	No	07/05/2026 12:35 PM
I-10591	Website	Kylani	Escobar			NM	87112	United States	kylaniescobar25@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/05/2026 12:36 PM
I-10592	Website	Aminah	Morales			NE		United States	Spamshpam2000@gmail.cor				Merged Document	No	07/05/2026 12:37 PM
I-10593	Website	Kalia	Schultz		Viroqua	WI	54655	United States	Kiaschultz101@gmail.com		43.5569174	-90.8887413	Merged Document	No	07/05/2026 12:39 PM
I-10594	Website	Antonio	Lawson			NA		United States	Antoniolawson45@gmail				Merged Document	No	07/05/2026 12:48 PM
I-10595	Website	Tim	Wilson			NM		United States	buddy-lisp-seventh@duck.co				Merged Document	No	07/05/2026 12:49 PM
I-10596	Website	Rabia	Nur Askar			NA	Mannheim	United States	rabiaayonu@gmail.com		49.4873329	8.4646441	Merged Document	No	07/05/2026 12:50 PM
I-10597	Website	Shaheena	Ali		albuquerque	NM	87016	United States	Sheenasali@hotmail.com		34.7152188	-106.0169971	Merged Document	No	07/05/2026 12:51 PM
I-10598	Website	Kaidyn	Motley		floance	NA	41042	United States	NA		38.9803309	-84.6583745	Merged Document	No	07/05/2026 12:54 PM
I-10599	Website	Ahnika	Carlton		O'fallon	NA	63366	United States	ahnikacarlton@gmail.com		38.8601869	-90.7152749	Merged Document	No	07/05/2026 12:54 PM
I-10600	Website	Gordon	Freeman		El Paso	TX	79912	United States	harpseal64@outlook.com		31.8586994	-106.5466221	Merged Document	No	07/05/2026 12:55 PM
I-10601	Website	Taylin	Hodges		Detroit	MI	48227	United States	taylinbhodges@gmail.com		42.3787402	-83.1970511	Merged Document	No	07/05/2026 12:57 PM
I-10602	Website	Nancy	Wallace		Georgina	NA	L4P 0R7	United States	Adrian498806@gmail.com		44.2554788	-79.4684549	Merged Document	No	07/05/2026 12:57 PM
I-10603	Website	Tatiana	L			NJ	08332	United States	princessanastasia223@gmai		39.3571738	-75.0377502	Merged Document	No	07/05/2026 12:59 PM
I-10604	Website	Laura	Young		Las Vegas	NM	8770	United States	laurayoung049@gmail.com		35.5942137	-105.2227978	Merged Document	No	07/05/2026 12:59 PM
I-10605	Website	Aeisha	Farhan			NA		United States	whos.aeisha@gmail.com				Merged Document	No	07/05/2026 01:00 PM
I-10606	Website	Karen	Hernandez		Santa Teresa	NM	88008	United States	Karenjhdz@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 01:01 PM
I-10607	Website	Alicia	Faires		Las Cruces,	NM	88007	United States	alicia.l.faires@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 01:01 PM
I-10608	Website	Nikola	N/A		Brisbane	NA		United States	06.nikolajayne@gmail.con				Merged Document	No	07/05/2026 01:02 PM
I-10609	Website	Christopher	Diaz		Chula Vista	NA		United States	Christopherjuarez08@gmail.c				Merged Document	No	07/05/2026 01:03 PM
I-10610	Website	Molly	Steagall		las cruces	NM	88003	United States	hufflebuffest@gmail.com		32.2777551	-106.7455792	Merged Document	No	07/05/2026 01:04 PM
I-10611	Website	Ester	Björnberg		Stockholm,Sweden	NA		United States	bjornbergester@gmail.com				Merged Document	No	07/05/2026 01:05 PM
I-10612	Website	Kathryn	Walkup			OH	43505	United States	Katwalk971@gmail.com		41.525004	-84.7309033	Merged Document	No	07/05/2026 01:05 PM
I-10613	Website	Angelica	Rubio	407 W Organ Ave	Las Cruces	NM	88005	United States	angelica.rubio@nmlegis.gov	5756161151	32.3090651	-106.7828652	Merged Document	No	07/05/2026 01:06 PM
I-10614	Website	Destiny	larranaga		Santa Fe	NM	87507	United States	Destiny.larranaga@gmail.cor		35.6204185	-106.1345705	Merged Document	No	07/05/2026 01:06 PM
I-10615	Website	NA	NA		NA	NA		United States	NA				Merged Document	No	07/05/2026 01:07 PM
I-10616	Website	Daphne	Wetzel		Hibbing	MN	55746	United States	Daph.wetz@gmail.com		47.3332794	-92.9310686	Merged Document	No	07/05/2026 01:07 PM
I-10617	Website	Amber	Amber		Hobart	NA	Tasmania	United States	Amberharwin@gmail.com		-42.8826055	147.3257196	Merged Document	No	07/05/2026 01:09 PM
I-10618	Website	Janae	Allen		Las Cruces	NM	88012	United States	janaezmallen@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 01:09 PM
I-10619	Website	anonymous	anonymous			NA		United States	leilahswan@gmail.com				Merged Document	No	07/05/2026 01:09 PM
I-10620	Website	Amelia	Valenzuela		Moreno Valley	CA	92553	United States	AmeliaValenzuela2003@gma		33.924658	-117.2499749	Merged Document	No	07/05/2026 01:10 PM
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I-10622	Website	Anna	Vandenbussche			NA	Gent 9040	United States	avdbnna@gmail.com		51.0643361	3.7566349	Merged Document	No	07/05/2026 01:11 PM
I-10623	Website	Sophia	Selco		St. Johns	FL	32259	United States	sophiaselco@gmail.com		30.0535265	-81.6254283	Merged Document	No	07/05/2026 01:11 PM
I-10624	Website	anonymous	anonymous		Markham	NA		United States	n/a				Merged Document	No	07/05/2026 01:12 PM
I-10625	Website	Abbigayle	Molisee		morgantown	WV	26541	United States	0101@gmail.com		39.6304078	-79.954468	Merged Document	No	07/05/2026 01:12 PM
I-10626	Website	Stell	Stell			NA	USA	United States	stell7307@gmail.com		38.7945952	-106.5348379	Merged Document	No	07/05/2026 01:12 PM
I-10627	Website	natalie	ghuman		Bristol	NA	UK	United States	natalieghuman@icloud.com		51.454513	-2.58791	Merged Document	No	07/05/2026 01:13 PM
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I-10629	Website	Anonymous	Anonymous		Anonymous	NM		United States	Stephd2443@outlook.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 01:13 PM
I-10630	Website	Solomon	Goot		Taos	NM	87571	United States	Sgoot11@gmail.com		36.4072134	-105.5733788	Merged Document	No	07/05/2026 01:13 PM
I-10631	Website	Alizah	Saiz		Las Cruces	NM	88001	United States	Zayzaysaiz07@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 01:13 PM
I-10632	Website	Anonymous	Anonymous		Anonymous	NM		United States	uwuteo5@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 01:14 PM
I-10633	Website	anonymous	anonymous			NA		United States	preven@gmail.com				Merged Document	No	07/05/2026 01:14 PM
I-10634	Website	Emily	Jiles		Cottonwood	AZ	86326	United States	emilyjiles1@gmail.com		34.7028729	-112.0237903	Merged Document	No	07/05/2026 01:15 PM
I-10635	Website	Krista	Joslin-Gay			NM	88061	United States	kaykayjg@yahoo.com		32.6932418	-108.3326648	Merged Document	No	07/05/2026 01:16 PM
I-10636	Website	Jasper	Brooks		Manchester	NM	England	United States	austinarrator@gmail.com		53.4807593	-2.2426305	Merged Document	No	07/05/2026 01:16 PM
I-10637	Website	Elise	Dias		San Antonio	TX	78254	United States	Elise.dias9@gmail.com		29.5330493	-98.7811645	Merged Document	No	07/05/2026 01:16 PM
I-10638	Website	Kayla	Anonymous		Tustin	NA	92780	United States	Kaylaorozco0025@gmail.com		33.7372177	-117.8135579	Merged Document	No	07/05/2026 01:17 PM
I-10639	Website	Aleksandra	Chutko		Szprotawa	NA	Poland	United States	ola.chutko@o2.pl		51.56696	15.53798	Merged Document	No	07/05/2026 01:17 PM
I-10640	Website	Melissa	Arcila		Albuquerque	NM	87120	United States	meam.1620@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 01:17 PM
I-10641	Website	Irelyn	Oliver		Gilbert	NA	85234	United States	n/a		33.3650631	-111.7495419	Merged Document	No	07/05/2026 01:18 PM
I-10642	Website	E	B			NA		United States	Eeb0017@gmail.com				Merged Document	No	07/05/2026 01:18 PM
I-10643	Website	Zain	Ijaz		Felinheli, wales	NA		United States	zainijaz23@icloud.com				Merged Document	No	07/05/2026 01:18 PM
I-10644	Website	Anon	anon			NA		United States	Anon				Merged Document	No	07/05/2026 01:18 PM
I-10645	Website	Tyler	Kline		Las Cruces	NM	88005	United States	klinety66@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 01:19 PM
I-10646	Website	lama	anonymous			NM		United States	lamaarabikatbi@gmail.com				Merged Document	No	07/05/2026 01:19 PM
I-10647	Website	Alannah	Medina		Franklinton	LA	70438	United States	alannqh.medina@gmail.com		30.8471283	-90.153141	Merged Document	No	07/05/2026 01:19 PM
I-10648	Website	Anonymous	Anonymous			NM		United States	mayamincheva07@gmail.cor				Merged Document	No	07/05/2026 01:20 PM
I-10649	Website	Willow	Fox		McNary	NA	97882	United States	willow_fox1@gmail.com		45.9192991	-119.2891829	Merged Document	No	07/05/2026 01:20 PM
I-10650	Website	Jasmine	Connelly		Manchester	NA		United States	Jconnelly940@gmail.com				Merged Document	No	07/05/2026 01:20 PM
I-10651	Website	Jimena	Gomez			NM	88047	United States	jimenagimez60037@gmail.cc		32.20738	-106.7057733	Merged Document	No	07/05/2026 01:20 PM
I-10652	Website	Samantha	Anonymous			NM	87105	United States	Samanthahernandez1126@g		34.9568026	-106.6055534	Merged Document	No	07/05/2026 01:20 PM
I-10653	Website	Jess	Anon		Bury at St. Edmund	NA		United States	Jesspheasey@outlook.com				Merged Document	No	07/05/2026 01:20 PM
I-10654	Website	Anonymous	Anonymous		Anonymous	NA	Europe	United States	Anonymous		54.5259614	15.2551187	Merged Document	No	07/05/2026 01:21 PM
I-10655	Website	anonymous	anonymous			NA		United States	Sophiuhrogers@gmail.com				Merged Document	No	07/05/2026 01:21 PM
I-10656	Website	Nina	Anonymous			NA	New Zealand	United States	ninaclark99@yahoo.co.nz		-40.900557	174.885971	Merged Document	No	07/05/2026 01:22 PM
I-10657	Website	N/A	N/A			NA		United States	N/A				Merged Document	No	07/05/2026 01:22 PM
I-10658	Website	Lorraine	Brady-Synder			CA	San Marcos	United States	Ark.cheeseenjoyer@gmail.co		33.1433723	-117.1661449	Merged Document	No	07/05/2026 01:22 PM
I-10659	Website	Ivanciu	Bianca		Călărași	NA	Romania	United States	ivanciubianca12@gmail.com		44.2085144	27.3137439	Merged Document	No	07/05/2026 01:22 PM
I-10660	Website	Matthew	Recker		Memphis	TN		United States	fod327@gmail.com		35.1485812	-90.0518955	Merged Document	No	07/05/2026 01:22 PM
I-10661	Website	Ronin	Sameshima			CO	80027	United States	Ronintsameshima@gmail.co		39.9434473	-105.1843801	Merged Document	No	07/05/2026 01:23 PM
I-10662	Website	Kai	Lavapiez		San Mateo, Rizal, CALABARZC	NA		United States	kailaannlcrampatanta@gmai				Merged Document	No	07/05/2026 01:23 PM
I-10663	Website	Leonard	Sznura		Szczecin	NA	70-001	United States	leon.sznura@gmail.com		53.3837975	14.5115744	Merged Document	No	07/05/2026 01:23 PM
I-10664	Website	Tatiyana	Andrada		Sierra Vista	AZ	85735	United States	tatiyana.andrada@gmail.com		32.0565504	-111.4275888	Merged Document	No	07/05/2026 01:24 PM
I-10665	Website	Julianna	De La Torre		Menifee	CA	29576	United States	juliannajavier455@gmail.com		33.6971468	-117.185294	Merged Document	No	07/05/2026 01:24 PM
I-10666	Website	Danitsha	Velazquez Cotto		Bayamon	NM	Puerto Rico	United States	yonderlyworld@gmail.com		18.389396	-66.1653224	Merged Document	No	07/05/2026 01:25 PM
I-10667	Website	anonymous	anonymous			NM		United States	kalinanedeva36@gmail.com				Merged Document	No	07/05/2026 01:25 PM
I-10668	Website	Hella	Anonymous			NA		United States	Hellaaryobee27@gmail.com				Merged Document	No	07/05/2026 01:25 PM
I-10669	Website	kayla	sutherland		adelaide	NA	Australia	United States	kayla.sutherland3@icloud.co		-34.9284989	138.6007456	Merged Document	No	07/05/2026 01:26 PM
I-10670	Website	Gilberto	Galvan		Davis	CA	95616	United States	Galvan.gilberto15@gmail.cor		38.5449065	-121.7405167	Merged Document	No	07/05/2026 01:26 PM
I-10671	Website	Abia	Anonymous			NA	Pakistan	United States	hybeisf@gmail.com		30.375321	69.345116	Merged Document	No	07/05/2026 01:26 PM
I-10672	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 01:26 PM
I-10673	Website	NA	NA	NA	NA	NA		United States	NA				Merged Document	No	07/05/2026 01:26 PM
I-10674	Website	Wiktoria	K		Warszawa	NA		United States	ganyumybeloved212@gmail.c				Merged Document	No	07/05/2026 01:27 PM
I-10675	Website	ONYX	DAY		LAS VEGAS	NV	89120	United States	milanadawn@gmail.com		36.0833352	-115.0999753	Merged Document	No	07/05/2026 01:27 PM
I-10676	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 01:27 PM
I-10677	Website	Anonymous	Anonymous			NM		United States	N/A				Merged Document	No	07/05/2026 01:28 PM
I-10678	Website	Brianna	Gabbert		Bayfield	CO	81122	United States	Docdocduke@gmail.com		37.2255593	-107.5981123	Merged Document	No	07/05/2026 01:28 PM
I-10679	Website	Rebecca	Lohnson			NA		United States	rebeccalohnson@gmail.com				Merged Document	No	07/05/2026 01:28 PM
I-10680	Website	Riley	smoothy			NA	Australia 5112	United States	@Rileysmoothy@gmail.com		-34.7325385	138.673985	Merged Document	No	07/05/2026 01:28 PM
I-10681	Website	Tyler,	Campbell		Washington D.C	NM	20017	United States	lovebugcampbell05@gmail.c		38.9396261	-76.9902276	Merged Document	No	07/05/2026 01:28 PM
I-10682	Website	Alina	Ferrari		Sweden, stockholm	NA		United States	alina-ferrari@hotmail.com				Merged Document	No	07/05/2026 01:29 PM
I-10683	Website	Daibrea	Ervin		Charlotte	NC	28208	United States	briyalovesfoodd@icloud.com		35.212973	-80.9097127	Merged Document	No	07/05/2026 01:29 PM
I-10684	Website	Samantha	Marius		Bridgewater	NJ	08807	United States	samanthamarius45@gmail.c		40.5971482	-74.6283316	Merged Document	No	07/05/2026 01:29 PM
I-10685	Website	Mia	Anonymous		Santa Fe	NM		United States	miard2012@icloud.com		35.6894307	-105.9381944	Merged Document	No	07/05/2026 01:30 PM
I-10686	Website	MAKENLIE	THOMAS		HOOPER	NM	84315	United States	makenliejo2004@gmail.com		41.1596861	-112.166867	Merged Document	No	07/05/2026 01:30 PM
I-10687	Website	Keith	College		Orlando	FL	32789	United States	puffcollege@gmail.com		28.5950986	-81.3509416	Merged Document	No	07/05/2026 01:30 PM
I-10688	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 01:30 PM
I-10689	Website	Gabriella	Hill		Holts Summit	MO	65043	United States	gabriella.hill08@yahoo.com		38.640315	-92.1224055	Merged Document	No	07/05/2026 01:30 PM
I-10690	Website	Candy	Anonymous		Newcastle	NA		United States	candyedobor@gmail.com				Merged Document	No	07/05/2026 01:31 PM
I-10691	Website	Alvin	wang		West Covina	CA	91790	United States	Wangalvin67@gmail.com		34.0656464	-117.9424743	Merged Document	No	07/05/2026 01:31 PM
I-10692	Website	Keegan	Russ			NM		United States	anonymoussubmissions13@				Merged Document	No	07/05/2026 01:32 PM
I-10693	Website	Mugi	Brown		Conroe	TX	77302	United States	mugib3622@gmail.com		30.2123622	-95.3311652	Merged Document	No	07/05/2026 01:32 PM
I-10694	Website	Rex	Valentine			NA		United States	Sbparer@gmail.com				Merged Document	No	07/05/2026 01:32 PM
I-10695	Website	KYRA	JAMES		INDIAN WELLS	AR	86031	United States	kljames359@gmail.com		35.3923284	-110.0952711	Merged Document	No	07/05/2026 01:32 PM
I-10696	Website	Akuany	Kur		Phoenix	AZ	85037	United States	akuanykur2@gmail.com		33.4895398	-112.256285	Merged Document	No	07/05/2026 01:32 PM
I-10697	Website	Anonymous	Anonymous			NA		United States	liliannesax@icloud.com				Merged Document	No	07/05/2026 01:33 PM
I-10698	Website	Lauren	Reyes		Hacienda Height	CA	91745	United States	sammylreyes05@gmial.com		33.9990858	-117.9834738	Merged Document	No	07/05/2026 01:33 PM
I-10699	Website	Imani	Campbell			NM	87124	United States	imaninicolecw@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/05/2026 01:33 PM
I-10700	Website	Brooke	Edmund		Jackson	MI	49203	United States	brooke.edmunds50@gmail.c		42.2085364	-84.406761	Merged Document	No	07/05/2026 01:34 PM
I-10701	Website	Isabella	Flor		NA	NA		United States	NA				Merged Document	No	07/05/2026 01:34 PM
I-10702	Website	Amb	Anonymous		Northampton	NA		United States	Amber.holland@hotmail.com				Merged Document	No	07/05/2026 01:34 PM
I-10703	Website	Reina	Contreras-Cansinos		Milton	DE	19968	United States	mint.rey34@gmail.com		38.7776124	-75.3099136	Merged Document	No	07/05/2026 01:34 PM
I-10704	Website	anonymous	anonymous			NM		United States	akontizurek@gmail.com				Merged Document	No	07/05/2026 01:35 PM
I-10705	Website	Charlie	Anonymous		Fresno	CA		United States	Charliesutherland12@gmail.c		36.7377981	-119.7871247	Merged Document	No	07/05/2026 01:35 PM
I-10706	Website	Alexander	Anguiano		Rialto	NM	92376	United States	Anguianoalexander8@gmail.c		34.1064001	-117.3703235	Merged Document	No	07/05/2026 01:35 PM
I-10707	Website	Aoife	Drew			NA		United States	apifedrew@gmail.com				Merged Document	No	07/05/2026 01:36 PM
I-10708	Website	Tristan	Maldonado		Hobbs	NM	88240	United States	tbm359@gmail.com		32.7012285	-103.1343854	Merged Document	No	07/05/2026 01:36 PM
I-10709	Website	Amelie	Najera		Miami	FL	33186	United States	08born@gmail.com		25.6653934	-80.3992652	Merged Document	No	07/05/2026 01:36 PM
I-10710	Website	ALEX	BEAVER		ANNAPOLIS	MD	21403	United States	MinimalCactus5@gmail.com		38.9359831	-76.4910093	Merged Document	No	07/05/2026 01:37 PM
I-10711	Website	Heavenlee	esquirell		Las vegas	NM		United States	Bbf5992@gmail.com		35.5942137	-105.2227978	Merged Document	No	07/05/2026 01:37 PM
I-10712	Website	Zi	AU		Sydney	NA	2117	United States	zikeiau2011@gmail.com		-33.7973906	151.0296696	Merged Document	No	07/05/2026 01:37 PM
I-10713	Website	Aoife	Drew			NA		United States	apifedrew@gmail.com				Merged Document	No	07/05/2026 01:37 PM
I-10714	Website	anónimo	Na		Belo Horizonte	NA		United States	NA				Merged Document	No	07/05/2026 01:38 PM
I-10715	Website	Amaris	Anonymous		Maui	HI		United States	808edenj@gmail.com		20.7983626	-156.3319253	Merged Document	No	07/05/2026 01:38 PM
I-10716	Website	Sandra	Williams			NA	M1 1AE	United States	sandrawilliams404era@gmai		53.4834714	-2.2311842	Merged Document	No	07/05/2026 01:38 PM
I-10717	Website	Anon	Anon			NA		United States	Anon				Merged Document	No	07/05/2026 01:39 PM
I-10718	Website	Raven	sharper		Tampa	FL		United States	Purplepua123@gmail.com		27.9516896	-82.4587527	Merged Document	No	07/05/2026 01:39 PM
I-10719	Website	Mikaya	Lenzi			NA		United States	Frogsarecoolios@gmail.com				Merged Document	No	07/05/2026 01:40 PM
I-10720	Website	Tyrell	Toledo		Las Cruces	NM	88012	United States	tyrelltoledo64@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 01:40 PM
I-10721	Website	Anayansi	Anonymous		Oakland	CA	94621	United States	anayansi1117@gmail.com		37.7347438	-122.2143323	Merged Document	No	07/05/2026 01:40 PM
I-10722	Website	Mia	Winter		Santa fe	NM	87507	United States	Strangeone119@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/05/2026 01:41 PM
I-10723	Website	Natalie	Bruce		Park City	UT	67219	United States	natalie040804@gmail.com		40.6460622	-111.4979729	Merged Document	No	07/05/2026 01:41 PM
I-10724	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 01:41 PM
I-10725	Website	Brianna	Gómez		Albuquerque	NM	87114	United States	Briannawomble@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 01:42 PM
I-10726	Website	김주	김주		ㅠ누맘	NA	ㅠ누맘	United States	kimberly.2013.04.15@gmail.c				Merged Document	No	07/05/2026 01:42 PM
I-10727	Website	Nancy	Martinez		Santa Ana	NA	92701	United States	Ranathefirst41@gmail.com		33.7463915	-117.8604472	Merged Document	No	07/05/2026 01:43 PM
I-10728	Website	Molly	Blackenship		Westland	MI	48185	United States	mollycomforterboattt@gmail		42.3358116	-83.3842808	Merged Document	No	07/05/2026 01:43 PM
I-10729	Website	Rosa	Soriano	418 Hermosa Drive SE	Albuquerque	NM	87108	United States	Sorianoynfante.rosa@gmail.c		35.0744425	-106.6031349	Merged Document	No	07/05/2026 01:43 PM
I-10730	Website	Lia	Victoria Hernandez		Chandler	AZ		United States	hernandezl1888@gmail.com		33.3061605	-111.8412502	Merged Document	No	07/05/2026 01:44 PM
I-10731	Website	CHLOE	O			NA		United States	N/A				Merged Document	No	07/05/2026 01:44 PM
I-10732	Website	Anon	Anon			NM		United States	Anon				Merged Document	No	07/05/2026 01:44 PM
I-10733	Website	Aggod	Alina		Hungary	NA		United States	aggodalina0909@gmail.com				Merged Document	No	07/05/2026 01:44 PM
I-10734	Website	Anonymous	Anonymous		Anonymous	NA	Philippines	United States	lacuestavuri1320@gmail.con		12.879721	121.774017	Merged Document	No	07/05/2026 01:44 PM
I-10735	Website	Anon	Anon			NA		United States	c3des.0@gmail.com				Merged Document	No	07/05/2026 01:45 PM
I-10736	Website	Shayna	Burkdoll		Rio Rancho	NM	87124	United States	Shayleymarr@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/05/2026 01:45 PM
I-10737	Website	Zuzanna	Zuzanna Olszewska			NA	Poland	United States	zuza.olszewska13@gmail.coi		51.919438	19.145136	Merged Document	No	07/05/2026 01:45 PM
I-10738	Website	John	Martin		San Diego	CA	7742	United States	johartin@icloud.com		32.715738	-117.1610838	Merged Document	No	07/05/2026 01:45 PM
I-10739	Website	Alaina	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 01:46 PM
I-10740	Website	Tobias	Vesper	NA	New york	NY	12010	United States	tend75232@gmail.com		40.7127753	-74.0059728	Merged Document	No	07/05/2026 01:46 PM
I-10741	Website	Akylai	Sultanova		Feasterville	NA	19053	United States	sultanovaakylai44@gmail.coi		40.1501342	-74.9939327	Merged Document	No	07/05/2026 01:46 PM
I-10742	Website	Candela	Celeiro Fernández		Santa Fe	NM	87507	United States	candelafdezceleiro@gmail.c		35.6204185	-106.1345705	Merged Document	No	07/05/2026 01:46 PM
I-10743	Website	Dan	Jacquez		Santa Teresa	NM	88008	United States	Danbjacquez@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 01:46 PM
I-10744	Website	Miranda	Latorena			NA		United States	helloimhi498@gmail.com				Merged Document	No	07/05/2026 01:47 PM
I-10745	Website	audrie	Anonymous		Compton	CA	90220	United States	audrieosg@gmail.com		33.8803536	-118.2351192	Merged Document	No	07/05/2026 01:47 PM
I-10746	Website	JAY	JOHN		cYPRESS	TX	77429	United States	artistthings740@gmail.com		30.0141064	-95.6668306	Merged Document	No	07/05/2026 01:47 PM
I-10747	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 01:47 PM
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I-10749	Website	Matilda	Barrand		London	NA		United States	Matilda.barrand@gmail.com				Merged Document	No	07/05/2026 01:48 PM
I-10750	Website	Anonymous	Anonymous			NA		United States	genitaliafartingson@gmail.co				Merged Document	No	07/05/2026 01:48 PM
I-10751	Website	anonymous	anonymous		anonymous	NM		United States	anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 01:48 PM
I-10752	Website	Emaad	Mirbaz		ON, mississauga, l5m 7n4	NA		United States	mirbazemaad@gmail.com				Merged Document	No	07/05/2026 01:49 PM
I-10753	Website	Anonymous	Anonymous		Anonymous	NM		United States	Uglypottato.o@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 01:49 PM
I-10754	Website	Eli	Carton		Albuquerque	NM	87114	United States	eocarton@gmail.com	5055329609	35.1958704	-106.6939803	Merged Document	No	07/05/2026 01:49 PM
I-10755	Website	Ismael	Esquivel		Los Angeles	CA	90004	United States	Jonathanjesquivel2010@gm		34.0748887	-118.3082034	Merged Document	No	07/05/2026 01:49 PM
I-10756	Website	Jenae	O'Neil		Spokane	WA	99207	United States	Jenon2394@gmail.com		47.6939041	-117.3932074	Merged Document	No	07/05/2026 01:49 PM

I-10757	Website	CHUAH	CHING YEN		Selangor, Malaysia	NA		United States	chuahchingyen@gmail.com				Merged Document	No	07/05/2026 01:49 PM
I-10758	Website	anonymous	anonymous			NA	anonymous	United States	rherbe01@hotmail.com				Merged Document	No	07/05/2026 01:50 PM
I-10759	Website	Rhianna	Roadifer		Cheyenne	WY	82001	United States	Chickfilanna@outlook.com		41.1400096	-104.8201078	Merged Document	No	07/05/2026 01:50 PM
I-10760	Website	Cinthia	prieto		delicias	NA	33087	United States	Prietocinthia414		28.1608268	-105.4587983	Merged Document	No	07/05/2026 01:50 PM
I-10761	Website	N/A	N/A			NA		United States	N/A				Merged Document	No	07/05/2026 01:50 PM
I-10762	Website	Ahmad	Khalil			NA		United States	imnotahmad@gmail.com				Merged Document	No	07/05/2026 01:51 PM
I-10763	Website	Jesalyne	Arellano		Fort Campbell	KY		United States	Jesalyneasucena@gmail.con		36.6634467	-87.4773902	Merged Document	No	07/05/2026 01:51 PM
I-10764	Website	Anna	Jusge		Davidsonville	MD	21035	United States	Httpmusiclover0@gmail.com		38.9227639	-76.6285545	Merged Document	No	07/05/2026 01:51 PM
I-10765	Website	Kayla	Gordon		Hampton	TN	37658	United States	kaylajustiine01@gmail.com		36.2843983	-82.1725484	Merged Document	No	07/05/2026 01:52 PM
I-10766	Website	Kathleen	LeMone		Las Cruces	NM	88007	United States	katialemone@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 01:52 PM
I-10767	Website	Sandra	saad		Lebanon, Beirut	NA		United States	saadsandra30@gmail.com				Merged Document	No	07/05/2026 01:52 PM
I-10768	Website	ALYSSA	VILLAGOMEZ		PHOENIX	AZ	85042	United States	alyssavillagomez4@gmail.co		33.3762931	-112.0357137	Merged Document	No	07/05/2026 01:52 PM
I-10769	Website	Rita	Zevallos	5700 copper Ave NE	Albuquerque	NM	87108	United States	acarrydow@gmail.com		35.0800825	-106.5821631	Merged Document	No	07/05/2026 01:52 PM
I-10770	Website	McKinna	Berry			NA	30736	United States	Mckinnab1@gmail.com		34.8981727	-85.1479364	Merged Document	No	07/05/2026 01:53 PM
I-10771	Website	Justin	Anonymous		Ocean	NJ	07712	United States	justinzimmerer1@gmail.com		40.2518422	-74.0393392	Merged Document	No	07/05/2026 01:53 PM
I-10772	Website	Kayden	Lee		Lewisville	NA	75056	United States	leekayden033@gmail.com		33.0787106	-96.9101806	Merged Document	No	07/05/2026 01:53 PM
I-10773	Website	Oliver	NA		na	OH		United States	Yellowflowersun69@gmail.cc		40.4172871	-82.907123	Merged Document	No	07/05/2026 01:53 PM
I-10774	Website	Nawal	Haddad		Orland Park	IL	60467	United States	Nawalhaddad0319@gmail.cc		41.6303103	-87.8539425	Merged Document	No	07/05/2026 01:53 PM
I-10775	Website	Katelyn	Davidson		Ocala	NA	34480	United States	n/a		29.1157879	-82.1060683	Merged Document	No	07/05/2026 01:53 PM
I-10776	Website	Tim	Keller			NM		United States	mumbo-poster-owl@duck.co				Merged Document	No	07/05/2026 01:54 PM
I-10777	Website	Autumn	Avila		Santa Fe	NM	87507	United States	autumnwolf117@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/05/2026 01:54 PM
I-10778	Website	MORGAN	Rhiannon of Trow		ALAMOGORDO	NM		United States	morgantrow@gmail.com		32.9007766	-105.9601797	Merged Document	No	07/05/2026 01:54 PM
I-10779	Website	anonymous	anonymous			NA	anonymous	United States	sofiamacedo778@gmail.com				Merged Document	No	07/05/2026 01:54 PM
I-10780	Website	Patricia	Emerson			NM		United States	Pat_emerson@hotmail.com				Merged Document	No	07/05/2026 01:54 PM
I-10781	Website	Eshana	n/a			NM	87505	United States	Eshanaroth2006@gmail.com		35.616067	-105.8525154	Merged Document	No	07/05/2026 01:55 PM
I-10782	Website	Salié	Portillo		Santa Teresa	NM	88008	United States	satiport05@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 01:55 PM
I-10783	Website	Darializ	Fradera-Rivera		Davenport	NA	33897	United States	Flaly2008@gmail.com		28.1614046	-81.6017417	Merged Document	No	07/05/2026 01:55 PM
I-10784	Website	Alyssa	Brandolini		Kent	WA	98031	United States	Alykat1997@hotmail.com		47.4105661	-122.1966209	Merged Document	No	07/05/2026 01:55 PM
I-10785	Website	abby	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 01:56 PM
I-10786	Website	Anon	Anon		Shreveport	LA		United States	liloandstitch2468@gmail.con		32.5130159	-93.7514874	Merged Document	No	07/05/2026 01:56 PM
I-10787	Website	Ashlynn	Ledford			NA	28716	United States	Ashlynnledford669@gmail.cc		35.3989096	-82.8640623	Merged Document	No	07/05/2026 01:56 PM
I-10788	Website	GABRIELLA	RAMIREZ			FL	33145	United States	gromirezvmc@gmail.com		25.7534663	-80.2265545	Merged Document	No	07/05/2026 01:56 PM
I-10789	Website	Mary	Jane			NA		United States	Yuhyuhodiaz@yahoo.com				Merged Document	No	07/05/2026 01:57 PM
I-10790	Website	Anonymous	Anonymous			NA		United States	maggierichards2002@gmail.c				Merged Document	No	07/05/2026 01:57 PM
I-10791	Website	Angelynn	White		Hayden	ID	83835	United States	angelynn.white@icloud.com		47.7660161	-116.7865815	Merged Document	No	07/05/2026 01:58 PM
I-10792	Website	bianca	guzmab		corsicana	TX	75110	United States	kelhaniparis730@gmail.com		32.0954304	-96.4688727	Merged Document	No	07/05/2026 01:58 PM
I-10793	Website	Lebron	Portolazo		Philippines, Mandug,Davao C	NA		United States	lebronportolazo1@gmail.con				Merged Document	No	07/05/2026 01:58 PM
I-10794	Website	KEYLA	PEREZ		PHOENIX	AZ	85043	United States	keylaperezcastro2010@gmai		33.4304026	-112.2026347	Merged Document	No	07/05/2026 01:59 PM
I-10795	Website	Israel	Pleasant		Rio Rancho	NM	87144	United States	athenapleasant@gmail.com		35.364473	-106.7470536	Merged Document	No	07/05/2026 01:59 PM
I-10796	Website	Sydney	Padilla		Las cruces	NM	88011	United States	sydneyp0830@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 01:59 PM
I-10797	Website	Anonymous	Anonymous			NM		United States	pastelribbons01@gmail.com				Merged Document	No	07/05/2026 02:00 PM
I-10798	Website	Ciara	Tss Farrell		Melbourne, Australia	NA		United States	C.tsefarrell@gmail.com				Merged Document	No	07/05/2026 02:00 PM
I-10799	Website	Tessa	felts		Ceour d Alene	NA	83814	United States	tessafelts608@gmail.com		47.6734632	-116.7812225	Merged Document	No	07/05/2026 02:01 PM
I-10800	Website	Lorenzo	De La O		Albuquerque	NM	87121	United States	Delao02367@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 02:01 PM
I-10801	Website	isai	morgan		el paso	TX	79901	United States	kunaaac@gmail.com		31.7597373	-106.4788714	Merged Document	No	07/05/2026 02:01 PM
I-10802	Website	Isabeal	Donahue		Wheeler	OR	97147	United States	Isabealrosedonohue@gmail.c		45.6880735	-123.8840418	Merged Document	No	07/05/2026 02:02 PM
I-10803	Website	n/a	Hernandez			NM	88063	United States	Hernadez.jayda@gmail.com		31.8018379	-106.6409198	Merged Document	No	07/05/2026 02:02 PM
I-10804	Website	Kirana	Erlangga			NA		United States	kirana.erlangga25@gmail.coi				Merged Document	No	07/05/2026 02:03 PM
I-10805	Website	Aria	Na		Houston	TX		United States	arialapetina08@gmail.com		29.7600771	-95.3701108	Merged Document	No	07/05/2026 02:03 PM
I-10806	Website	Anonymous	Anonymous			NA		United States	Tabby.tb2024@gmail.com				Merged Document	No	07/05/2026 02:03 PM
I-10807	Website	NA	NA	NA	NA	NM		United States	NA		34.9727305	-105.0323635	Merged Document	No	07/05/2026 02:04 PM
I-10808	Website	Angelique	Maestas		Moriarty	NM	87035	United States	anaelisamaestas8@gmail.co		34.9900503	-106.0491893	Merged Document	No	07/05/2026 02:04 PM
I-10809	Website	Serenity	Stewart		Hughesville	MD	20637	United States	Serenityst16@gmail.com		38.5326217	-76.7838559	Merged Document	No	07/05/2026 02:04 PM
I-10810	Website	Beautiful	Turner		Schenectady	NA	12307	United States	Beautiful.turner@yahoo.com		42.8065128	-73.9330429	Merged Document	No	07/05/2026 02:05 PM
I-10811	Website	Hope	Anonymous		Myanmar, Yangon	NA		United States	yunadi201913@gmail.com				Merged Document	No	07/05/2026 02:05 PM
I-10812	Website	KHLOE	ZOMBIE			NA	92301	United States	unicorngangkhlokan2@gmail		34.6599838	-117.5026174	Merged Document	No	07/05/2026 02:05 PM
I-10813	Website	Kevin	Sha			NA		United States	shakevin1101@gmail.com				Merged Document	No	07/05/2026 02:06 PM
I-10814	Website	SOPHIA	OGBONNA		Jakande	NA	1000001	United States	ayibanimi309@gmail.com		6.4335294	3.5089815	Merged Document	No	07/05/2026 02:06 PM
I-10815	Website	leahnnie	bisono		nashua	NH	03060	United States	leahnniebisono@gmail.com		42.7470311	-71.4596201	Merged Document	No	07/05/2026 02:06 PM
I-10816	Website	Elicia	Diaz		Henderson	NV	89052	United States	cherrydaystar@gmail.com		35.952556	-115.0228736	Merged Document	No	07/05/2026 02:07 PM
I-10817	Website	Anon	Anon			NA		United States	Anon				Merged Document	No	07/05/2026 02:07 PM
I-10818	Website	Rocio	Martinez		Las Vegas	NM	87701	United States	chioisrocio@gmail.com		35.5942137	-105.2227978	Merged Document	No	07/05/2026 02:07 PM
I-10819	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 02:07 PM
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I-10821	Website	ABIGAIL	MCBLAIR		WINDSOR	CO	80550	United States	Fungoo678@gmail.com		40.4891031	-104.9155243	Merged Document	No	07/05/2026 02:08 PM
I-10822	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 02:09 PM
I-10823	Website	Igor	Pozdeev		Izhevsk	NA	426000	United States	ttwwlin@icloud.com		56.8617132	53.2181719	Merged Document	No	07/05/2026 02:09 PM
I-10824	Website	Ariana	Jones		Charlotte	NC	28213	United States	arielysej@icloud.com		35.2916363	-80.7269854	Merged Document	No	07/05/2026 02:09 PM
I-10825	Website	NA	NA	704 Carver Rd	Las Cruces	NM	88005	United States	Bree.lamb@gmail.com	7178914598	32.2582102	-106.7660793	Merged Document	No	07/05/2026 02:09 PM
I-10826	Website	Cipher	Brooks-Kirsch	na	na	NA	na	United States	cipherbk018@gmail.com				Merged Document	No	07/05/2026 02:09 PM
I-10827	Website	Shannon	Brining		Kalamazoon	MI		United States	shannonbining@gmail.com		42.2896532	-85.5856279	Merged Document	No	07/05/2026 02:09 PM
I-10828	Website	Anna	Anonymous		Warsaw 01-466	NA		United States	annparf2009@gmail.com				Merged Document	No	07/05/2026 02:10 PM
I-10829	Website	Jazmine	Mena		Heathsville	VA	22473	United States	jazmaria07@gmail.com		37.9175317	-76.4721934	Merged Document	No	07/05/2026 02:10 PM
I-10830	Website	na	na	na	na	NM	na	United States	Ilelhash@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 02:11 PM
I-10831	Website	KHLOE	ZOMBIE			NA	92301	United States	unicorngangkhlokan2@gmail		34.6599838	-117.5026174	Merged Document	No	07/05/2026 02:11 PM
I-10832	Website	Josephine	May		Albuquerque	NM	87109	United States	Josephinemmay@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/05/2026 02:11 PM
I-10833	Website	Andres,	Astorga		Los Lunas,	NM	87031	United States	andresastorga75@icloud.cor		34.8075184	-106.7357525	Merged Document	No	07/05/2026 02:12 PM
I-10834	Website	Lily	Anonymous			TX	77378	United States	lilyallenekirk@icloud.com		30.4882668	-95.3311652	Merged Document	No	07/05/2026 02:13 PM
I-10835	Website	DAVID	SUAREZ		SAN ANGELO	TX	76901	United States	davidsuarez2237@gmail.com		31.4637723	-100.4370375	Merged Document	No	07/05/2026 02:13 PM
I-10836	Website	Katelyn	Fridley		Dayton	OH		United States	Kfrid@proton.me		39.7592225	-84.1936144	Merged Document	No	07/05/2026 02:14 PM
I-10837	Website	Shania	Anon		England	NA		United States	Shaniar110@gmail.com				Merged Document	No	07/05/2026 02:14 PM
I-10838	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 02:14 PM
I-10839	Website	Raneem	Elazab		Cairo, Egypt	NA		United States	raneemelazab20@gmail.com				Merged Document	No	07/05/2026 02:15 PM
I-10840	Website	John	Paul			NM		United States	Imporkingit@gmail.com				Merged Document	No	07/05/2026 02:15 PM
I-10841	Website	Anonymous	Anonymous			NM		United States	sophie.elias.m@gmail.com				Merged Document	No	07/05/2026 02:16 PM
I-10842	Website	Samantha	Estrada		El Paso	TX	79938	United States	Sam01estrada@gmail.com		31.8403844	-105.92299	Merged Document	No	07/05/2026 02:16 PM
I-10843	Website	EZEKIEL	MENDEZ		AUSTIN	TX	78758	United States	pinche.ezekieo@gmail.com		30.3870686	-97.7036561	Merged Document	No	07/05/2026 02:17 PM
I-10844	Website	Bella	Puma			VA	24538	United States	bellabooskie09@icloud.com		37.2273986	-78.951451	Merged Document	No	07/05/2026 02:17 PM
I-10845	Website	Danielle	Hollon		Stearns	KY	42647	United States	danielle.hollon1109@gmail.c		36.6989673	-84.4774386	Merged Document	No	07/05/2026 02:18 PM
I-10846	Website	Pamela Britania	Rios Millanes		Obregón	AZ	85219	United States	pamelabritaniariosmillanes@		34.0489281	-111.0937311	Merged Document	No	07/05/2026 02:18 PM
I-10847	Website	Keyaira	manzie		Knoxville	TN	37917	United States	Keyairan04@gmail.com		36.0059438	-83.9161935	Merged Document	No	07/05/2026 02:18 PM
I-10848	Website	Josh	de la cruz		Santa fe	NM	87507	United States	Joshuajairdelacruz2005@gm		35.6204185	-106.1345705	Merged Document	No	07/05/2026 02:19 PM
I-10849	Website	Leticia	Tejada		Towson	NA	21252	United States	leticiatejada11@gmail.com		39.3929109	-76.6080554	Merged Document	No	07/05/2026 02:19 PM
I-10850	Website	Destiny	Hernandez			NA		United States	destinyceleste004@gmail.co				Merged Document	No	07/05/2026 02:19 PM
I-10851	Website	Shania	Anonmous			NA	TN34 3QD	United States	Shaniar110@gmail.com		50.871679	0.5967771	Merged Document	No	07/05/2026 02:20 PM
I-10852	Website	Iris	Isang	na	Victoria,	NA	na	United States	irisviviwang@gmail.com				Merged Document	No	07/05/2026 02:20 PM
I-10853	Website	Izabelle	walling		Sarasota	FL	34232	United States	Izabellewalling@gmail.com		27.3346138	-82.4644445	Merged Document	No	07/05/2026 02:21 PM
I-10854	Website	Madison	Giannakas		Raynham	NA	02767	United States	madisongiannakas@gmail.cc		41.9427194	-71.0616623	Merged Document	No	07/05/2026 02:21 PM
I-10855	Website	RYLI	HARTLEY		ANCHORAGE	AK	99517	United States	rhartley907@gmail.com		61.1912298	-149.9348076	Merged Document	No	07/05/2026 02:21 PM
I-10856	Website	Anaizul	Barrera		Phoenix	AZ	85035	United States	xxgachaanaxx@gmail.com		33.4688044	-112.1966734	Merged Document	No	07/05/2026 02:22 PM
I-10857	Website	Stormie	Clemons		Saginaw	NA	76131	United States	stormieclemons@icloud.com		32.8959754	-97.3624598	Merged Document	No	07/05/2026 02:22 PM
I-10858	Website	promy	mahmjd		houston	TX	77086	United States	notpromym@gmail.com		29.9179181	-95.4882679	Merged Document	No	07/05/2026 02:23 PM
I-10859	Website	Meilyn Nahely	Rodriguez Calder		Indianapolis	IN	46224	United States	Nahely1120@gmail.com		39.8018594	-86.2509124	Merged Document	No	07/05/2026 02:23 PM
I-10860	Website	JOANNA	PEREZ			FL	32129	United States	joannaperez10141@gmail.co		29.1342653	-81.0257763	Merged Document	No	07/05/2026 02:23 PM
I-10861	Website	Riley	Anonymous		Evergreen	NM	80439	United States	Rileyrooshaughnessy@icloud		39.634584	-105.3155562	Merged Document	No	07/05/2026 02:24 PM
I-10862	Website	Na	NA	NA	Las cruces	NM	88001	United States	na		32.3001619	-106.7529514	Merged Document	No	07/05/2026 02:24 PM
I-10863	Website	Kiera	smith			NA	Britain	United States	kierascraftcreactions@gmail		53.8337367	-2.4290148	Merged Document	No	07/05/2026 02:24 PM
I-10864	Website	Miranda	Jaquez		Bloomfield	NM	87413	United States	Mimi16jaquez@gmail.com		36.7111165	-107.9845116	Merged Document	No	07/05/2026 02:25 PM
I-10865	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 02:25 PM
I-10866	Website	Ameina	Soares			NA	Bermuda	United States	ameinasoares@icloud.com		32.3078	-64.7505	Merged Document	No	07/05/2026 02:27 PM
I-10867	Website	NA	NA	NA	NA	NM	NA	United States	redrobinhmmm@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 02:27 PM
I-10868	Website	Maggie	McKay		San Clemente	CA	92672	United States	Maggiemckay5580@gmail.cc		33.4154744	-117.5848025	Merged Document	No	07/05/2026 02:28 PM
I-10869	Website	Grace	Glaspey		Syracuse	NY	13206	United States	gracieg0926@gmail.com		43.0699678	-76.1030007	Merged Document	No	07/05/2026 02:28 PM
I-10870	Website	SHAYLA	NUTT			NM		United States	Riotangel10@gmail.com				Merged Document	No	07/05/2026 02:29 PM
I-10871	Website	Morena	Anonymous		Fitchburg	MA	01420	United States	umpierrezmorena0@gmail.cc		42.5834228	-71.8022955	Merged Document	No	07/05/2026 02:30 PM
I-10872	Website	Anonimo	Anonimo			NA		United States	Kirialaska0@gmail.com				Merged Document	No	07/05/2026 02:30 PM
I-10873	Website	Mirian	Anonymous			NJ	08852	United States	zayleenscarlett@gmail.com		40.3913012	-74.5404694	Merged Document	No	07/05/2026 02:31 PM
I-10874	Website	MELISSA	PETERS		CARRBORO	NC	27510	United States	blonde.adventurer@gmail.co		35.9107512	-79.0814523	Merged Document	No	07/05/2026 02:32 PM
I-10875	Website	Tessa	Fallon		Merritt Island	FL	32953	United States	tessafallon09@gmail.com		28.470872	-80.6992633	Merged Document	No	07/05/2026 02:33 PM
I-10876	Website	Lara	Bittencourt		Florianópolis	NA		United States	amordoce.docete333@gmail				Merged Document	No	07/05/2026 02:34 PM
I-10877	Website	ANONYMOUS	RAT			IL	60601	United States	vinnierat11@gmail.com		41.8839927	-87.6197056	Merged Document	No	07/05/2026 02:34 PM
I-10878	Website	Mia	Woodard		Albuquerque	NM	87102	United States	miawoodard07@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/05/2026 02:35 PM
I-10879	Website	Sydney	Steib			NA		United States	Ssteib3636@gmail.com				Merged Document	No	07/05/2026 02:36 PM
I-10880	Website	Mallory	Cavaletti		Chicago	IL	60630	United States	mallorycav26@gmail.com		41.9720786	-87.7517295	Merged Document	No	07/05/2026 02:36 PM
I-10881	Website	Aawa	Anonymous			NA	Finland	United States	aawaliilajuulia@gmail.com		61.92411	25.748151	Merged Document	No	07/05/2026 02:37 PM
I-10882	Website	Ella	Thompson		Göteborg	NA	42138	United States	Thompsonella07@gmail.com		57.6667335	11.9194003	Merged Document	No	07/05/2026 02:37 PM
I-10883	Website	Ash	Anonymous			NA		United States	ash12345vesves@gmail.com				Merged Document	No	07/05/2026 02:38 PM
I-10884	Website	Selina	NA		Penasco	NM	87553	United States	chaconselina@gmail.com		36.1704802	-105.6874664	Merged Document	No	07/05/2026 02:38 PM
I-10885	Website	CAT	ALEMAN		ACWORTH	GA	30101	United States	cat.v.aleman@gmail.com		34.0659329	-84.6768796	Merged Document	No	07/05/2026 02:38 PM
I-10886	Website	NA	NA	NA	NA	NM		United States	missaypoo1993@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 02:39 PM
I-10887	Website	Charlotte	Burton		Orofino	ID	83544	United States	charb612123@gmail.com		46.479347	-116.2551395	Merged Document	No	07/05/2026 02:39 PM
I-10888	Website	Leah	Jones		Albuquerque	NM	87120	United States	Leahmjones19@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 02:39 PM
I-10889	Website	Natalie	Castrence		Henderson	NV	89044	United States	ncastrence4@gmail.con		35.9208835	-115.1652008	Merged Document	No	07/05/2026 02:39 PM
I-10890	Website	Konrad	Juengling		Albuquerque	NM	87121	United States	Konrad.juengling@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 02:40 PM
I-10891	Website	NICIA	N/A		ALBUQUERQUE	NM	87111	United States	NiciaRameyVicario@gmail.cc		35.1322706	-106.4994889	Merged Document	No	07/05/2026 02:40 PM
I-10892	Website	Alexandra	Ma		Red Bluff,	NA	96080	United States	maa803827@gmail.com		40.1784886	-122.2358302	Merged Document	No	07/05/2026 02:41 PM
I-10893	Website	Eleanor	Whalen		Santa Fe	NM	87507	United States	Eleanorwhalen1@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/05/2026 02:41 PM
I-10894	Website	Nahya	Cros Marnat		Auvergne-Rhône-Alpes.	NA	France	United States	nahya26@free.fr		45.269897	4.886737	Merged Document	No	07/05/2026 02:41 PM
I-10895	Website	SAYURI	HON			CA		United States	Shcastillo3801@tcusd.net				Merged Document	No	07/05/2026 02:42 PM
I-10896	Website	Jailyn	Perez			NA		United States	pjailyn64@gmail.com				Merged Document	No	07/05/2026 02:42 PM
I-10897	Website	Micah	n/a		Tacoma	WA		United States	Shakethatree@gmail.com		47.2551307	-122.4419643	Merged Document	No	07/05/2026 02:42 PM
I-10898	Website	Serena	Straiton		Hamilton	NA	New Zealand	United States	serenavioletstraiton@gmail.c		-37.7825893	175.2527624	Merged Document	No	07/05/2026 02:42 PM
I-10899	Website	NA	NA		NA	NM		United States	gaiamoroso2002@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 02:43 PM
I-10900	Website	Ashley	Horton	4604 Diaz Avenue	Los Lunas	NM	87031-6448	United States	ginga11thegoodwitch@gmail	5052644461	34.7548022	-106.7522912	Merged Document	No	07/05/2026 02:43 PM
I-10901	Website	Bailey	McQuary		Kingwood	NA	77339	United States	baileyboozles@gmail.com		30.0442264	-95.2162283	Merged Document	No	07/05/2026 02:43 PM
I-10902	Website	Josephina	Rodriguez		Dallas	TX	97338	United States	josephina.a1300@gmail.com		32.7766642	-96.7969879	Merged Document	No	07/05/2026 02:44 PM
I-10903	Website	SUSIE	LIEVING		SANTA FE	NM	87507	United States	susielieving@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/05/2026 02:44 PM
I-10904	Website	All of us	n/a		Truth or consequences	NM		United States	annlilly231@gmail.com		33.1284047	-107.2528069	Merged Document	No	07/05/2026 02:44 PM
I-10905	Website	Delilah	Anonymous			NA	92507	United States	Hide email		33.9734553	-117.3263893	Merged Document	No	07/05/2026 02:44 PM
I-10906	Website	Gabrielle,	Powell		Orlando,	NM	32810	United States	sonya.surgeont1717@gmail.c		28.6235111	-81.4246931	Merged Document	No	07/05/2026 02:44 PM
I-10907	Website	Alexa	cortes			CO	80110	United States	alexacortes7890@gmail.com		39.6487896	-105.0148322	Merged Document	No	07/05/2026 02:45 PM
I-10908	Website	Olie	n/a			NA	SE13 6DX	United States	exacto1245@outlook.com		51.457212	-0.0058533	Merged Document	No	07/05/2026 02:46 PM
I-10909	Website	Deanna	Maslonka		Kuna	ID	83634	United States	ddmaslo@outlook.com		43.4918307	-116.4201223	Merged Document	No	07/05/2026 02:46 PM
I-10910	Website	BETO	N/A			CA	92596	United States	betito3907@gmail.com		33.6345169	-117.0558707	Merged Document	No	07/05/2026 02:46 PM
I-10911	Website	Marianny	Cardozo		Broomfield	CO	80023	United States	cardozomarianny0@gmail.co		39.9651949	-105.0206757	Merged Document	No	07/05/2026 02:46 PM
I-10912	Website	Rosario	Sanchez-Peralta		Greensboro	NC		United States	rainingplatinum445@gmail.c		36.0725632	-79.791534	Merged Document	No	07/05/2026 02:46 PM
I-10913	Website	Catherine	Z			LA	70056	United States	catherinez1223@icloud.com		29.8930874	-90.0279867	Merged Document	No	07/05/2026 02:47 PM
I-10914	Website	Krista	Scott		Elephant butte	NM	87935	United States	kristascott20061992@gmail.c		33.1770471	-107.2252675	Merged Document	No	07/05/2026 02:47 PM
I-10915	Website	Anonymous	Anonymous		Grand Forks	ND	58204	United States	alyssacrandell101@gmail.co		47.9604367	-97.3754323	Merged Document	No	07/05/2026 02:47 PM
I-10916	Website	Hannah	LaFleur		Cypress	NA	77429	United States	hannahlafleur14@gmail.com		30.0141064	-95.6668306	Merged Document	No	07/05/2026 02:47 PM
I-10917	Website	KYRYL	N/A		KYIV	NA		United States	ejemplo@gmail.com				Merged Document	No	07/05/2026 02:48 PM
I-10918	Website	Annalyse	Lucero		Albuquerque	NM	87120	United States	Annalyselucero@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 02:48 PM
I-10919	Website	Apollo	Vallejos			NM		United States	Ilovecats6930@gmail.com				Merged Document	No	07/05/2026 02:48 PM
I-10920	Website	Maria	Anonymous		Vienna	NA		United States	mariazobniv8@gmail.com				Merged Document	No	07/05/2026 02:48 PM
I-10921	Website	Jamie	Luna		Bristol UK	NA		United States	themarmaladeruler@gmail.c				Merged Document	No	07/05/2026 02:49 PM
I-10922	Website	XJ	SEVEN			NY		United States	XJDOCUMENTARY@GMAIL.C				Merged Document	No	07/05/2026 02:49 PM
I-10923	Website	Ronald	White		Las Cruces	NM	88007	United States	g.white.Scruffy.1@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 02:49 PM
I-10924	Website	anonymous	anonymous			NA		United States	dubieleckikuba14@gmail.cor				Merged Document	No	07/05/2026 02:50 PM
I-10925	Website	Grace	Kayler		Leland	NC	28451	United States	grckayler@gmail.com		34.2293803	-78.0343212	Merged Document	No	07/05/2026 02:50 PM
I-10926	Website	Israel	Anonymous		Greene,	NA	13778	United States	isepulvedakiefer@gmail.com		42.3292408	-75.7699147	Merged Document	No	07/05/2026 02:50 PM
I-10927	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 02:50 PM
I-10928	Website	Shaunasy	McCarty		Rio Rancho	NM	87124	United States	shaunabeen2021@icloud.coi		35.2416127	-106.6968553	Merged Document	No	07/05/2026 02:50 PM
I-10929	Website	Lyndon	Anonymous		Anonymous	NA		United States	stlgray1025@gmail.com				Merged Document	No	07/05/2026 02:50 PM
I-10930	Website	LIANA	STAR		ALBUQUERQUE	NM	87102	United States	lsstar.liana@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/05/2026 02:51 PM
I-10931	Website	Rey	Hibbard		Vali	AZ	85641	United States	r.hibbardw@gmail.com		32.0005283	-110.7009206	Merged Document	No	07/05/2026 02:51 PM
I-10932	Website	Ryan	Anonymous		Chilcago	IL		United States	Dylansullivan76@gmail.com		41.88325	-87.6323879	Merged Document	No	07/05/2026 02:51 PM
I-10933	Website	Avery	Lykins		Hailey	NA	83333	United States	Averylykins2263@gmail.com		43.5196288	-114.3153245	Merged Document	No	07/05/2026 02:51 PM
I-10934	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 02:51 PM
I-10935	Website	A	Peterson	6527 Teal Drake Ct.	Las Cruces	NM	88012	United States	apeterson8587@gmail.com	5756808503	32.3987891	-106.689611	Merged Document	No	07/05/2026 02:52 PM
I-10936	Website	Anonymous	Anonymous			NA		United States	vitguste@gmail.com				Merged Document	No	07/05/2026 02:52 PM
I-10937	Website	Rachelle	Dragomir		Placitas	NM	87043	United States	Rddragomir5@gmail.com		35.3069845	-106.4247468	Merged Document	No	07/05/2026 02:52 PM
I-10938	Website	Ryan	Cornwall		Baltimore	MD	21224	United States	rcwall333@gmail.com		39.2713976	-76.5603828	Merged Document	No	07/05/2026 02:53 PM
I-10939	Website	JADA	KELLER			OH	45056	United States	jadak5665@gmail.com		39.4717184	-84.7524482	Merged Document	No	07/05/2026 02:53 PM
I-10940	Website	Alexandra	Muniz			KY	42403	United States	alexandraturcios03@yahoo.c				Merged Document	No	07/05/2026 02:53 PM
I-10941	Website	Neyeli	Anonymous		Lasalee	CO	80646	United States	Nayelimontes818@gmail.cor		40.480827	-104.697138	Merged Document	No	07/05/2026 02:53 PM
I-10942	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 02:53 PM
I-10943	Website	Angelica	Famosi		Santa Fe	NM	87501	United States	Afamosi04@gmail.com		35.7135437	-105.8407722	Merged Document	No	07/05/2026 02:53 PM
I-10944	Website	Pat	Quintana		Santa Fe	NM		United States	Quintanap447@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/05/2026 02:53 PM
I-10945	Website	Anonymous	Anonymous		Anonymous	NA		United States	salomesantoni@gmail.com				Merged Document	No	07/05/2026 02:53 PM
I-10946	Website	Kate	Mwangi		Sacramento	CA	95826	United States	Kate.mwangi11@gmail.com		38.5499634	-121.3884671	Merged Document	No	07/05/2026 02:54 PM
I-10947	Website	Lynnea	cannizzo		Hamburg germany	NA		United States	lini.cann@gmail.com				Merged Document	No	07/05/2026 02:54 PM
I-10948	Website	Robertrey	Jaramillo		Rio Rancho	NM	87124	United States	robertreyjaramillo@gmail.cor		35.2416127	-106.6968553	Merged Document	No	07/05/2026 02:54 PM
I-10949	Website	Brooklyn	Hampton		Maple Heights	OH	44137	United States	Brookpugs5@gmail.com		41.4065224	-81.565127	Merged Document	No	07/05/2026 02:54 PM
I-10950	Website	RILEY	DROWN		LITTLE ROCK	AR	72002	United States	Rileysdrown@gmail.com		34.6705694	-92.5296971	Merged Document	No	07/05/2026 02:55 PM
I-10951	Website	Katie	Isenberg		East Amherst,	NA	14051	United States	KathleenIsenberg10@gmail.c		43.0183126	-78.6969831	Merged Document	No	07/05/2026 02:55 PM
I-10952	Website	Roberto	Reyes		Austin	TX		United States	roberttreyez@gmail.com		30.267153	-97.7430608	Merged Document	No	07/05/2026 02:55 PM
I-10953	Website	NA	NA		na	NA	na	United States	phanchidan93@gmail.com				Merged Document	No	07/05/2026 02:55 PM
I-10954	Website	Sofiz	n/a			NY	10013	United States	Sofiapott101@gmail.com		40.7217861	-74.0094471	Merged Document	No	07/05/2026 02:55 PM
I-10955	Website	Anthony	Albright		Albuquerque	NM	87112	United States	albright.anthony21@gmail.co		35.1030501	-106.5171626	Merged Document	No	07/05/2026 02:55 PM
I-10956	Website	J	Williams		Sacramento	NM		United States	Jadiawill@gmail.com		32.8010913	-105.6133961	Merged Document	No	07/05/2026 02:55 PM
I-10957	Website	Taylor	Warner		Albuquerque	NM	87102	United States	taylorjeanwarner@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/05/2026 02:56 PM
I-10958	Website	Nagy	Kamilla		Hungary Budapest	NA		United States	kamilla080215@gmail.com				Merged Document	No	07/05/2026 02:56 PM
I-10959	Website	Men	Anonymous		Houston	TX	77004	United States	fergusonamen@gmail.com		29.7209034	-95.3677844	Merged Document	No	07/05/2026 02:56 PM

I-10960	Website	Delilah	Acosta		Albuquerque	NM		United States	Anonymous		35.0843859	-106.650422	Merged Document	No	07/05/2026 02:57 PM
I-10961	Website	Rachel	Anderson		Lynchburg	VA	24515	United States	rachel_anderson15@icloud.c		37.3510878	-79.177041	Merged Document	No	07/05/2026 02:57 PM
I-10962	Website	Melissa	Powell		Wesley Chapel	FL	33544	United States	m95538261@gmail.com		28.240527	-82.3272551	Merged Document	No	07/05/2026 02:57 PM
I-10963	Website	Maranda	Miller		Lansing,	MI	48910	United States	MarandaMiller55@outlook.cc		42.7043124	-84.5327038	Merged Document	No	07/05/2026 02:57 PM
I-10964	Website	Frank	O'B		Newfoundland	NA	Canada	United States	fobwork12@gmail.com		54.2730918	-61.7387586	Merged Document	No	07/05/2026 02:57 PM
I-10965	Website	Jenna	Chabuk		United Arab Emirates. Abu Dh	NA	00000	United States	Jennachabuk@gmail.com		24.453884	54.3773438	Merged Document	No	07/05/2026 02:57 PM
I-10966	Website	mason	SARGEANT		COLD SPRING	KY	41076	United States	Sargeant.mason@gmail.com		39.0217283	-84.4399406	Merged Document	No	07/05/2026 02:58 PM
I-10967	Website	Loui	Burton		Albuquerque	NM		United States	Abqloui@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 02:58 PM
I-10968	Website	Anna	Smith		New Zealand Invercargill	NM		United States	annacnz10@icloud.com		-46.4129782	168.3505961	Merged Document	No	07/05/2026 02:58 PM
I-10969	Website	Chancelle	Bityeki		Germantown	NA		United States	Chancellebitveki2@gmail.co				Merged Document	No	07/05/2026 02:58 PM
I-10970	Website	Leslie	Nesbit		Albuquerque	NM	87108	United States	Ldnesbit@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 02:59 PM
I-10971	Website	Laura	Bleichert		California	CA	90001	United States	lolableichert@gmail.com		33.9697897	-118.2468148	Merged Document	No	07/05/2026 02:59 PM
I-10972	Website	theo	ronen		Stockholm	NA	Sweden	United States	theo.ronen2009@gmail.com		59.3327036	18.0656255	Merged Document	No	07/05/2026 02:59 PM
I-10973	Website	Tessa	Sheridan			NA	59701	United States	tessasheridan11@gmail.com		46.0600227	-112.490614	Merged Document	No	07/05/2026 03:00 PM
I-10974	Website	Anthony	Moreno		Riverside	CA	92507	United States	anthonymorenolamas13@gm		33.9734553	-117.3263893	Merged Document	No	07/05/2026 03:00 PM
I-10975	Website	Emily	McIntosh		Olympia	WA	98502	United States	mcintosheb@icloud.com		47.0451842	-122.895355	Merged Document	No	07/05/2026 03:01 PM
I-10976	Website	Paul	Bjorgan		TorC	NM	87901	United States	Budhabubba@gmail.com		33.1284047	-107.2528069	Merged Document	No	07/05/2026 03:01 PM
I-10977	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 03:01 PM
I-10978	Website	NAQIBAH	N/A		ELSHAFIE	NA		United States	myersnaqibah@gmail.com				Merged Document	No	07/05/2026 03:01 PM
I-10979	Website	Elena	Bunker Ryiz		Abuquerque	NM		United States	elena.pilar2004@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 03:01 PM
I-10980	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 03:02 PM
I-10981	Website	elizabeth	rod		san antonio	TX	78253	United States	libbyrod2014@gmail.com		29.4733158	-98.8142264	Merged Document	No	07/05/2026 03:02 PM
I-10982	Website	anonymous	anonymous			NA		United States	sgardner1258@gmail.com				Merged Document	No	07/05/2026 03:02 PM
I-10983	Website	N/A	N/A			NA		United States	treversmommy@yahoo.org				Merged Document	No	07/05/2026 03:02 PM
I-10984	Website	Jenifer	Ontiveros Aguilar		Bakersfield,	NM	93308	United States	jenifer122708@gmail.com		35.5217431	-118.9062794	Merged Document	No	07/05/2026 03:03 PM
I-10985	Website	Anonymous	Anonymous			NA		United States	kotab3ar13@gmail.com				Merged Document	No	07/05/2026 03:03 PM
I-10986	Website	Yeva	Hammond		Fort Worth	KS	76140	United States	yslaughter53@gmail.com		32.631572	-97.276076	Merged Document	No	07/05/2026 03:03 PM
I-10987	Website	Natalie	B		Chicago	IL		United States	nbucha13@gmail.com		41.88325	-87.6323879	Merged Document	No	07/05/2026 03:04 PM
I-10988	Website	Phoenix	Hogan		Las Cruces	NM	88005	United States	Phoenixhogan03@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 03:04 PM
I-10989	Website	Ashley	Green		Exton	PA	19380	United States	gyat.rizzler456@gmail.com		40.0325817	-75.6274583	Merged Document	No	07/05/2026 03:04 PM
I-10990	Website	Michael	Anonymous		El Paso	TX	79912	United States	Michael.hernandez2311@gm		31.8586994	-106.5466221	Merged Document	No	07/05/2026 03:05 PM
I-10991	Website	Rebecca	Salazar		Independence,	MO	64057	United States	sawakonotsadako2001@gma		39.0632021	-94.3462373	Merged Document	No	07/05/2026 03:05 PM
I-10992	Website	anonymous	anonymous		Zuni	NM		United States	kaybaca13@gmail.com		35.0694767	-108.8484168	Merged Document	No	07/05/2026 03:06 PM
I-10993	Website	Kai	W			NA	19473	United States	Ripofgold@gmail.com		40.2494749	-75.4694285	Merged Document	No	07/05/2026 03:06 PM
I-10994	Website	Abbi	Slater		Kalamazoo	MI	49004	United States	abigaleslater2001@gmail.co		42.3279958	-85.5695632	Merged Document	No	07/05/2026 03:06 PM
I-10995	Website	Anónimo	Anónimo			NM		United States	naomi.ola@icloud.com				Merged Document	No	07/05/2026 03:06 PM
I-10996	Website	ANGEL	O		HUMBLE	TX	77346	United States	incognitoacc246@gmail.com		29.9988312	-95.2621553	Merged Document	No	07/05/2026 03:06 PM
I-10997	Website	Elienai	Anonymous		Austin TX	TX	78725	United States	elienaicastillo378@gmail.co		30.2316673	-97.6168439	Merged Document	No	07/05/2026 03:06 PM
I-10998	Website	Angelina	Villarreal		Las Cruces	NM	88001	United States	mikasa0032@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 03:06 PM
I-10999	Website	Lara	Hong			KS	67105	United States	holylamasw@gmail.com		37.2307458	-97.6656625	Merged Document	No	07/05/2026 03:07 PM
I-11000	Website	Mckinlie	Hemming		Las Cruces,	NM	88001	United States	Mckinliehe@icloud.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 03:07 PM
I-11001	Website	Iris	Garner		97402	OR		United States	Iris.garber@gmail.com		44.0431493	-123.2259181	Merged Document	No	07/05/2026 03:07 PM
I-11002	Website	Riley,	Tattersall		Scranton,	PA	18505	United States	rileytattersall12@gmail.com		41.3879567	-75.6499025	Merged Document	No	07/05/2026 03:07 PM
I-11003	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 03:07 PM
I-11004	Website	Victoria	Tafoya		Albuquerque	NM		United States	17ttafoya17@gmail.com	87108	35.0843859	-106.650422	Merged Document	No	07/05/2026 03:07 PM
I-11005	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 03:08 PM
I-11006	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 03:08 PM
I-11007	Website	Aryana	Hall		White lake	MI	48386	United States	Arvanahallcuio@outlook.com		42.6489461	-83.4750241	Merged Document	No	07/05/2026 03:08 PM
I-11008	Website	LIZZIE	JONES		LONDON	NA		United States	d7074759@gmail.com				Merged Document	No	07/05/2026 03:08 PM
I-11009	Website	Harmani	Martinez		Lake charles	NA	70607	United States	Bigmoneyhar@gmail.com		30.0509093	-93.1980527	Merged Document	No	07/05/2026 03:08 PM
I-11010	Website	Thomas	Arthur		Long Beach,	NM	90810	United States	thomas.rubio0405@gmail.co		33.8113701	-118.2234229	Merged Document	No	07/05/2026 03:08 PM
I-11011	Website	NA	NA	NA	NA	NM	NA	United States	NA		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:09 PM
I-11012	Website	Saoirse	Clyne		London, England	NA		United States	saoirse_clyne@outlook.com				Merged Document	No	07/05/2026 03:09 PM
I-11013	Website	Miyah	Cole		Orlando	FL	32837	United States	Orlando		28.5383832	-81.3789269	Merged Document	No	07/05/2026 03:10 PM
I-11014	Website	Anonymous	Anonymous		Maple Ridge BC	NA	Canada V2W1L5	United States	anisamaxwell145@hotmail.c		49.1904573	-122.4420855	Merged Document	No	07/05/2026 03:10 PM
I-11015	Website	Ana	Puff		Almada, Portugal	NA		United States	anabvelten@gmail.com				Merged Document	No	07/05/2026 03:10 PM
I-11016	Website	ABRAHAM	RUIZ		EL PASO	TX	79932	United States	abedospalos@gmail.com		31.89351	-106.6173415	Merged Document	No	07/05/2026 03:10 PM
I-11017	Website	Sierra	Anonymous		Anonymous	NM		United States	Wunderlichsierra@yahoo.cor		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:10 PM
I-11018	Website	Nathan	lizotte		Stratford	CT	06614	United States	nathanlizotte17@gmail.com		41.228775	-73.1231585	Merged Document	No	07/05/2026 03:11 PM
I-11019	Website	Ian	Spangler		West Des Moines	OH	50265	United States	spangler.ian08@icloud.com		41.5507357	-93.7333537	Merged Document	No	07/05/2026 03:11 PM
I-11020	Website	Nida	n/a			NA		United States	nidawasim2007@gmail.com				Merged Document	No	07/05/2026 03:11 PM
I-11021	Website	Haven	Boyd		Farmer City	IL	61842	United States	Havenboyd03@gmail.com		40.2433676	-88.6425668	Merged Document	No	07/05/2026 03:11 PM
I-11022	Website	Gwen	Young		Grayslake IL	IL	60030	United States	gwenyoung21@gmail.com		42.3279674	-88.0411993	Merged Document	No	07/05/2026 03:12 PM
I-11023	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 03:12 PM
I-11024	Website	anonymous	anonymous			NA		United States	anetajaskiel@outlook.com				Merged Document	No	07/05/2026 03:12 PM
I-11025	Website	Wiktoria	Włodkowska		Poland	NA	Warsaw	United States	vgyggygh@gmail.com		52.2296756	21.0122287	Merged Document	No	07/05/2026 03:12 PM
I-11026	Website	Abdul	Akinleye			NC	27358	United States	hamidakin10@gmail.com		36.2345022	-79.8856824	Merged Document	No	07/05/2026 03:13 PM
I-11027	Website	Anonymous	Anonymous		Anonymous	NA		United States	Marcor7aj@gmail.com				Merged Document	No	07/05/2026 03:13 PM
I-11028	Website	John	Doe		Dallas	NM	75201	United States	anonymous		32.788993	-96.7989312	Merged Document	No	07/05/2026 03:14 PM
I-11029	Website	Kali	Anderson		Brookings	NA	57006	United States	K.anderson14128@gmail.cor		44.3113573	-96.7983877	Merged Document	No	07/05/2026 03:15 PM
I-11030	Website	Leona	william		Prefer not to answer	NA		United States	loafsivxxdeadea@gmail.com				Merged Document	No	07/05/2026 03:15 PM
I-11031	Website	Andrew	Stachniak		Plainfield	IL	60586	United States	Andrew20758@gmail.com		41.5726561	-88.231513	Merged Document	No	07/05/2026 03:15 PM
I-11032	Website	Sonny	Sherwood		Las Cruces	NM		United States	sherwoodsonnv1@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 03:16 PM
I-11033	Website	Brooke	Whitlock		Caledonia	NA		United States	whitbroo312@granderie.ca				Merged Document	No	07/05/2026 03:16 PM
I-11034	Website	Jalen	Wideman			NA	anonymous	United States	anonymous				Merged Document	No	07/05/2026 03:17 PM
I-11035	Website	Kristin	Knight		Portland	OR	97213	United States	Viemondaine@gmail.com		45.5352835	-122.6037536	Merged Document	No	07/05/2026 03:17 PM
I-11036	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 03:17 PM
I-11037	Website	N/A	N/A			NA		United States	N/A				Merged Document	No	07/05/2026 03:17 PM
I-11038	Website	Kamila	Piasta		Glen Cove	NM	11542	United States	kamilapiasta21@gmail.com		40.8663111	-73.6241855	Merged Document	No	07/05/2026 03:18 PM
I-11039	Website	Raymond	Hernandez		Ontario91762	CA		United States	Raymondhernandez780@gm		34.0420153	-117.6610854	Merged Document	No	07/05/2026 03:18 PM
I-11040	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 03:19 PM
I-11041	Website	JUSTIN	KARRENBERG		LAS CRUCES	NM	88005	United States	Justinkarrenberg@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 03:19 PM
I-11042	Website	Delaney	Diment		Clio	MI	48420	United States	delaneydiment1@gmail.com		43.1775256	-83.7341274	Merged Document	No	07/05/2026 03:19 PM
I-11043	Website	Arshiya	Mohammad Irfan		Tully, États-Unis	NY	13159	United States	Anonymous		42.7981229	-76.1093695	Merged Document	No	07/05/2026 03:20 PM
I-11044	Website	Deandro	Mink		Meppel	NA	Netherlands	United States	deandromi@outlook.com		52.6921234	6.1937187	Merged Document	No	07/05/2026 03:20 PM
I-11045	Website	Anonimous	Anonimous			NA		United States	sekido431@gmail.com				Merged Document	No	07/05/2026 03:20 PM
I-11046	Website	Anonymous	Anonymous			NM		United States	agata.szymonik@lo2.edu.pl				Merged Document	No	07/05/2026 03:20 PM
I-11047	Website	Emily	Watters		Sayville	NY	11782	United States	Watters.emily@gmail.com		40.7359317	-73.0820556	Merged Document	No	07/05/2026 03:21 PM
I-11048	Website	anonymous	anonymous			NA		United States	Nobeefiustchikin@gmail.com				Merged Document	No	07/05/2026 03:21 PM
I-11049	Website	CASEY	BRADFORD		FREEPORT	FL	32439	United States	Caseviscoolerthanu@icloud.		30.4982516	-86.1360517	Merged Document	No	07/05/2026 03:21 PM
I-11050	Website	Linnea	Burkman		Santa Fe	NM	87505	United States	burkmanlinnea@gmail.com		35.616067	-105.8525154	Merged Document	No	07/05/2026 03:21 PM
I-11051	Website	Kylie	A		San Diego, El Cajon	NA		United States	Petresmike38@gmail.com				Merged Document	No	07/05/2026 03:21 PM
I-11052	Website	Jackie	A			WA	98101	United States	Hello@jackielovesart.com		47.6084921	-122.336407	Merged Document	No	07/05/2026 03:22 PM
I-11053	Website	Jay	Gallegos		chicago	IL	60613	United States	sparklerabbit10@gmail.com		41.9577761	-87.6556468	Merged Document	No	07/05/2026 03:22 PM
I-11054	Website	Roxanne	Marquez	903 Green Acres Pl NW	Albuquerque	NM	87104	United States	marquez.r1121@gmail.com	5053581479	35.102576	-106.6763981	Merged Document	No	07/05/2026 03:22 PM
I-11055	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:22 PM
I-11056	Website	anonymous	anonymous			NA	anonymous	United States	anonymous				Merged Document	No	07/05/2026 03:22 PM
I-11057	Website	Sophie	Anonymous		New York	NM		United States	alyasorfina406@gmail.com		35.0586534	-107.5272717	Merged Document	No	07/05/2026 03:23 PM
I-11058	Website	Ryan	Braun		Milwaukee	WI	53211	United States	rbraun4743@gmail.com		43.0824328	-87.879523	Merged Document	No	07/05/2026 03:23 PM
I-11059	Website	Anne	Kanim	1082 Villita Loop	Las Cruces	NM	88007	United States	anne.kanim@gmail.com		32.3543522	-106.817893	Merged Document	No	07/05/2026 03:23 PM
I-11060	Website	Mia	Anonymous		Detroit	MI	48228	United States	Miamcday8@gmail.com		42.3552033	-83.2131206	Merged Document	No	07/05/2026 03:23 PM
I-11061	Website	Richard	Locke		Albuquerque	NM	87109	United States	rgl4747@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/05/2026 03:24 PM
I-11062	Website	JAZMIN	SILVA		PERRIS	CA	92571	United States	silvamephaa19@gmail.com		33.8156771	-117.2088167	Merged Document	No	07/05/2026 03:24 PM
I-11063	Website	Jordan	Anonymous		Chicago	IL		United States	thebandet22@gmail.com		41.88325	-87.6323879	Merged Document	No	07/05/2026 03:24 PM
I-11064	Website	Layna	F.		Elkridge, MF 21075	NA		United States	starz.4.layna@gmail.com				Merged Document	No	07/05/2026 03:24 PM
I-11065	Website	Ellison	Nybäck			NM		United States	ellisonnyback@gmail.com				Merged Document	No	07/05/2026 03:24 PM
I-11066	Website	Wade	McMahan		Las Cruces	NM	88011	United States	Mcmahanwade@yahoo.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 03:25 PM
I-11067	Website	Hannah	Driscoll		anonymous	NM		United States	driscollsilas@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:25 PM
I-11068	Website	Sheila	Sattler		Las Cruces	NM	88012	United States	Sattsfam4@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 03:25 PM
I-11069	Website	Grace	Moses		Greeley	CO	80631	United States	cakersm05@gmail.com		40.4398216	-104.6821048	Merged Document	No	07/05/2026 03:25 PM
I-11070	Website	Kole	Gonzales		Fort Collins	CO		United States	kolegonzales8@gmail.com		40.5852602	-105.084423	Merged Document	No	07/05/2026 03:26 PM
I-11071	Website	Anonymous	Anonymous			NA		United States	x2k97l+1r9of51fvi@sharklas				Merged Document	No	07/05/2026 03:26 PM
I-11072	Website	Jenny	oinonen		Helsinki	NM	Europe	United States	Je.oinonen@gmail.com		60.1698557	24.938379	Merged Document	No	07/05/2026 03:26 PM
I-11073	Website	Lillian	Sweeney			NA	12303	United States	Lillian.rose.sweenev@gmail.c		42.7552682	-73.9242251	Merged Document	No	07/05/2026 03:27 PM
I-11074	Website	Anonymous	Anonymous		Anonymous	NM		United States	Prieto04192013@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:27 PM
I-11075	Website	Miguel	Fonseca		Anthony	NM	88021	United States	fonsecamiguel028@gmail.co		32.0039897	-106.6058257	Merged Document	No	07/05/2026 03:28 PM
I-11076	Website	Oscar	robertson		Upminster	NA	England	United States	oscararobertson@gmail.com		51.555914	0.248894	Merged Document	No	07/05/2026 03:28 PM
I-11077	Website	Jordyn	Csanady			NA		United States	jordyn3546@gmail.com				Merged Document	No	07/05/2026 03:28 PM
I-11078	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 03:28 PM
I-11079	Website	Laila	Gaines		El Segundo	CA	90245	United States	Lgain002@ucr.edu		33.9150066	-118.4046264	Merged Document	No	07/05/2026 03:29 PM
I-11080	Website	Alice	Medina			NM		United States	alicejmedina1906@gmail.co				Merged Document	No	07/05/2026 03:29 PM
I-11081	Website	Lily	Dunning		Grand Rapids	MI	49507	United States	lilydunning14@gmail.com		42.9274782	-85.6537627	Merged Document	No	07/05/2026 03:30 PM
I-11082	Website	Abigail	Bianco		Albuquerque	NM	97114	United States	tableclothgoddess@gmail.co		35.0843859	-106.650422	Merged Document	No	07/05/2026 03:31 PM
I-11083	Website	Anonymous	Anonymous		Anonymous	NA		United States	zackmaciala11@gmail.com				Merged Document	No	07/05/2026 03:32 PM
I-11084	Website	Natalie	Kraetschmer		Los Angeles	CA	90740	United States	Natalie.Kraetschmer@gmail.		33.7535679	-118.0830047	Merged Document	No	07/05/2026 03:32 PM
I-11085	Website	kenzie	relien		appleton	NM		United States	kenzierelien@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:32 PM
I-11086	Website	Salma	Ribindon		Franklin	NJ	08773	United States	salma051710@gmail.com		41.1219713	-74.5796469	Merged Document	No	07/05/2026 03:33 PM
I-11087	Website	Evelyn	Duarte		New Caney	NA	77357	United States	Evelvnduarte.200477@gmail.		30.1550179	-95.2155158	Merged Document	No	07/05/2026 03:34 PM
I-11088	Website	Sage	West			NA		United States	sjdub14@gmail.com				Merged Document	No	07/05/2026 03:34 PM
I-11089	Website	Anonymous	Anonymous			NM		United States	kurlyart21@gmail.com				Merged Document	No	07/05/2026 03:35 PM
I-11090	Website	Victor	Mata		Santa Teresa	NM	88008	United States	victor.mata04@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 03:36 PM
I-11091	Website	Casey	Davis		Albuquerque	NM	87110	United States	Casey.davis98@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/05/2026 03:36 PM
I-11092	Website	Angelia	Donnelly		Santa Clarita	CA	91387	United States	donnellyangelia@gmail.com		34.413057	-118.4163103	Merged Document	No	07/05/2026 03:37 PM
I-11093	Website	Carlos	Aceves		Las Cruces	NM	88005	United States	yolohuitzcalotl@yahoo.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 03:37 PM
I-11094	Website	Melanie	Urapo Alvarez		Houston	TX	77064	United States	melanieurapo@icloud.com		29.9161683	-95.5302337	Merged Document	No	07/05/2026 03:38 PM
I-11095	Website	Claire	Patterson		Albuquerque	NM	87106	United States	clairemariepatterson@gmail.		35.0729762	-106.6173415	Merged Document	No	07/05/2026 03:39 PM
I-11096	Website	Weronika	Kedziora		Paradyż	NA	26-333	United States	weronika.kedziora11@wp.pl		51.30568	20.1143155	Merged Document	No	07/05/2026 03:40 PM
I-11097	Website	Stephen	Kanim	600 West Union Ave	Las Cruces	NM	88005	United States	skanim@gmail.com	5752022894	32.2724619	-106.7714787	Merged Document	No	07/05/2026 03:40 PM
I-11098	Website	Anonymous	Anonymous			NA		United States	allancage8@gmail.com				Merged Document	No	07/05/2026 03:40 PM
I-11099	Website	Gabriel	Martin		Roseville	CA	95747	United States	gabriel8martin1@gmail.com		38.7902545	-121.3770336	Merged Document	No	07/05/2026 03:40 PM
I-11100	Website	Kaileigh	H		Worcester	MA	01605	United States	Kaileighsmith101@gmail.con		42.279853	-71.7919027	Merged Document	No	07/05/2026 03:41 PM
I-11101	Website	Keilah	Ortiz		Hacienda heights	NA	91745	United States	Marrissacruz5@gmail.com		33.9990858	-117.9834738	Merged Document	No	07/05/2026 03:41 PM
I-11102	Website	Anonymous	Anonymous			NA		United States	Peachy411@gmail.com				Merged Document	No	07/05/2026 03:42 PM
I-11103	Website	Kaelani	Russell		Torquay	NA		United States	Kgrahamrussell@icloud.com				Merged Document	No	07/05/2026 03:42 PM
I-11104	Website	Anónimo	Anónimo			NM	8015	United States	enanogonorreahpta6@gmail.		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:42 PM
I-11105	Website	Riley	Doss			NA	60088	United States	RileyDoss02@gmail.com		42.3101523	-87.8697056	Merged Document	No	07/05/2026 03:43 PM
I-11106	Website	Katherine	Kanim		Las Cruces	NM		United States	katherinekanim@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 03:43 PM
I-11107	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 03:43 PM
I-11108	Website	Koda	Caballero		Hacenda heights	NM	91745	United States	kodacab1218@icloud.com		33.9990858	-117.9834738	Merged Document	No	07/05/2026 03:44 PM
I-11109	Website	HARRY	KENNEDY			NM	88007	United States	mike.mscl@gmail.com		32.4973636	-106.9594723	Merged Document	No	07/05/2026 03:44 PM
I-11110	Website	Brynn	Guillot		Kalamazoo	NA	49001	United States	brynn.e.guillot@gmail.com		42.2593625	-85.5715015	Merged Document	No	07/05/2026 03:45 PM
I-11111	Website	Mackenzie	Anderson			NM		United States	mermaidcrew123@icloud.co				Merged Document	No	07/05/2026 03:45 PM
I-11112	Website	Natasha	Zella		Las Cruces	NM	88005	United States	nkzella@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 03:45 PM
I-11113	Website	Alfonso	Sandoval		Santa Fe	NM	87505	United States	Alfanziox@yahoo.com		35.616067	-105.8525154	Merged Document	No	07/05/2026 03:46 PM
I-11114	Website	Caspian	Myers		Brisbane Australia	NA		United States	kei.myers@gmail.com				Merged Document	No	07/05/2026 03:46 PM
I-11115	Website	Michelle	Hernandez			AZ	85258	United States	michellexx2323@yahoo.com		33.5669912	-111.8985922	Merged Document	No	07/05/2026 03:47 PM
I-11116	Website	Elliot	Albarran		Chicago,	IL	60608	United States	Elliotalbarran23@gmail.com		41.8492122	-87.6713199	Merged Document	No	07/05/2026 03:47 PM
I-11117	Website	Kaylie	Khap		Fayetteville	NA	28303	United States	Kayliek20@gmail.com		35.0938365	-78.9627624	Merged Document	No	07/05/2026 03:47 PM
I-11118	Website	Alisa	Popa			NA		United States	268alisa@gmail.com				Merged Document	No	07/05/2026 03:48 PM
I-11119	Website	anonymous	anonymous			NA		United States	settercalleigh@gmail.com				Merged Document	No	07/05/2026 03:49 PM
I-11120	Website	Gabriela	na			NA		United States	Anonymous@gmail.com				Merged Document	No	07/05/2026 03:49 PM
I-11121	Website	Sofia	Arcia			NM		United States	dianasofia0404@gmail.com				Merged Document	No	07/05/2026 03:49 PM
I-11122	Website	Anonymous	Anonymous			NA		United States	7schaurma@gmail.com				Merged Document	No	07/05/2026 03:49 PM
I-11123	Website	Emma	Terrt			NY	12839	United States	2011emmaterry@gmail.com		43.3328753	-73.5358541	Merged Document	No	07/05/2026 03:49 PM
I-11124	Website	NA	NA	NA	NA	NM		United States	fantasyveiled@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:50 PM
I-11125	Website	Aishling	Anonymous		Glasgow	NA	G1 1SJ	United States	Aishling.swimming@gmail.co		55.8585227	-4.2483514	Merged Document	No	07/05/2026 03:51 PM
I-11126	Website	Ben	Bilger		St. Paul	NA	55104	United States	spotifvacc1772314@gmail.c		44.9516643	-93.1629063	Merged Document	No	07/05/2026 03:51 PM
I-11127	Website	Kadi	Sweidan			NA		United States	swiedankadi@gmail.com				Merged Document	No	07/05/2026 03:51 PM
I-11128	Website	Ava	Penz-Gaudet		Vancouver	NM		United States	avapenzgaudet1@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 03:52 PM
I-11129	Website	Liv	gogol		Dona ana	NM		United States	Ogogol100@gmail.com		32.3930808	-106.8157813	Merged Document	No	07/05/2026 03:52 PM
I-11130	Website	Ryleah	Anonymous			NA	3936	United States	Ryleah.bedford@outlook.con		-38.3352183	144.9942305	Merged Document	No	07/05/2026 03:52 PM
I-11131	Website	George	Dipaolo		Orlando	FL	32737	United States	george.a.dipaolo@gmail.com		28.5383832	-81.3789269	Merged Document	No	07/05/2026 03:52 PM
I-11131	Website	Isabella	Marchione		Lithia	FL	33547	United States	bmarchione04@gmail.com		27.7721675	-82.1496049	Merged Document	No	07/05/2026 03:52 PM
I-11132	Website	Anika	Tackitt		Edmond	NA	73013	United States	anika.l.tackitt@gmail.com		35.6264403	-97.5138947	Merged Document	No	07/05/2026 03:52 PM
I-11133	Website	Tiana	La			NA		United States	Anonymous				Merged Document	No	07/05/2026 03:53 PM
I-11134	Website	Amber	Moore		Rochester	NH	03868	United States	mooreamber123@gmail.com		43.3151806	-70.9368469	Merged Document	No	07/05/2026 03:53 PM
I-11135	Website	Haylie	Paquin			NA	80603	United States	xo.xhly@gmail.com		39.9877992	-104.6937674	Merged Document	No	07/05/2026 03:54 PM
I-11136	Website	Rebecca	Kightlinger		Santa Fe	NM	87501	United States	Rubykite.17.fpm@gmail.com		35.7135437	-105.8407722	Merged Document	No	07/05/2026 03:54 PM
I-11137	Website	Annabel	Anonymous		Australia	NM		United States	Annabel.parn@oitlook.com		-30.7351746	150.5959662	Merged Document	No	07/05/2026 03:54 PM
I-11138	Website	Raven	McDonald		South Ripley Ipswich	NA		United States	Wantedpie@hotmail.com				Merged Document	No	07/05/2026 03:55 PM
I-11139	Website	Justin	Lambert		Las Cruces	NM	88005	United States	Lambert.justin.c@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 03:56 PM
I-11140	Website	anonymous	anonymous			NA		United States	n/a				Merged Document	No	07/05/2026 03:56 PM
I-11141	Website	Arlia	Wilcox		Brisbane	NA		United States	Arliawilcox9@gmail.com				Merged Document	No	07/05/2026 03:57 PM
I-11142	Website	Rose	Perez		Albuquerque	NM	87120	United States	Vargas_misty@icloud.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 03:57 PM
I-11143	Website	coolest person	you've ever met			NA	Indonesia	United States	nadhifahnurrahman@gmail.c		-0.789275	113.921327	Merged Document	No	07/05/2026 03:57 PM
I-11144	Website	Hinepukohurangi	Tiuka Grant		Rotorua, New Zealand	NA		United States	hinepukohu@gmail.com				Merged Document	No	07/05/2026 03:57 PM
I-11145	Website	Kiersten	Williford		San Antonio	NM	78258	United States	Redmystery07@yahoo.com		33.9178438	-106.8658586	Merged Document	No	07/05/2026 03:58 PM
I-11146	Website	Tania	Parra		Albuquerque	NM		United States	Taniaparrra7@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 03:58 PM
I-11147	Website	Maham	Rahman		Poughkeepsie	NY	12603	United States	Mahamr1088@gmail.com		41.7055897	-73.9283885	Merged Document	No	07/05/2026 03:59 PM
I-11148	Website	La Reina	anonymous			IL	60120	United States	emar73392@gmail.com		42.0352856	-88.2558525	Merged Document	No	07/05/2026 04:00 PM
I-11149	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 04:00 PM
I-11150	Website	Milo	Mitchell		Hendresonville	TN	37075	United States	Sukuanas.husband2@gmail.c		36.3233083	-86.6006249	Merged Document	No	07/05/2026 04:00 PM
I-11151	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 04:00 PM
I-11152	Website	Calvin	rush		Cincinnati	OH	45220	United States	Calvin_729@icloud.com		39.1452057	-84.5169757	Merged Document	No	07/05/2026 04:00 PM
I-11153	Website	Brynn	Guillot		Kalamazoo	NM	49001	United States	brynn.e.guillot@gmail.com		42.2593625	-85.5715015	Merged Document	No	07/05/2026 04:00 PM
I-11154	Website	anonymous	anonymous			NA		United States	elliejgraham267@hotmail.co				Merged Document	No	07/05/2026 04:01 PM
I-11155	Website	Ayannia	Anchondo		Big Spring	NA	79720	United States	anchondo.ayannia04@gmail.		32.2528576	-101.4729574	Merged Document	No	07/05/2026 04:01 PM
I-11156	Website	anonymous	anonymous			NA	anonymous	United States	anonymous				Merged Document	No	07/05/2026 04:01 PM
I-11157	Website	Rosabella Woodruff	Woodruff			NM		United States	Rosabellarwoodruff@gmail.c				Merged Document	No	07/05/2026 04:01 PM
I-11158	Website	Natalie	Anonymous			NA		United States	natalie.korn1@icloud.com				Merged Document	No	07/05/2026 04:02 PM
I-11159	Website	Alex	Mahar		Kathmandu	NM	44600	United States	alexmahar444@gmail.com		27.7103145	85.3221634	Merged Document	No	07/05/2026 04:02 PM
I-11160	Website	Kaylie	Khap		Fayetteville	NM	28303	United States	Kayliek20@gmail.com		35.0938365	-78.9627624	Merged Document	No	07/05/2026 04:02 PM
I-11161	Website	Sofia	Kronholm		Sweden	NA		United States	Samibluefox304@gmail.com				Merged Document	No	07/05/2026 04:02 PM

I-11162	Website	Caleb	Cooper		Albuquerque	NM	87110	United States	caleb.jens.cooper@gmail.co		35.1009909	-106.5701927	[Merged Document]()	No	07/05/2026 04:03 PM
I-11163	Website	Melia	Coreea		Albuquerque	NM	87122	United States	mkamalani81@gmail.com		35.1808064	-106.519036	[Merged Document]()	No	07/05/2026 04:04 PM
I-11164	Website	Roaa	Mohammed			NA	Egypt	United States	robinno4a@gamail.com		26.820553	30.802498	[Merged Document]()	No	07/05/2026 04:04 PM
I-11165	Website	Anonymous	Anonymous		Anonymous	NM		United States	settercalleigh@gmail.com		34.9727305	-105.0323635	[Merged Document]()	No	07/05/2026 04:04 PM
I-11166	Website	hadia	omari		kyle,	NA	78640	United States	hazelomari@g.hayscisd.net		29.9966514	-97.8068851	[Merged Document]()	No	07/05/2026 04:04 PM
I-11167	Website	Edana	Otero		Albuquerque	NM	87114	United States	edanaotero@yahoo.com		35.1958704	-106.6939803	[Merged Document]()	No	07/05/2026 04:04 PM
I-11168	Website	Iliana	Camarena			TX	78596	United States	ilianacamarena7@gmail.com		26.1385465	-97.991986	[Merged Document]()	No	07/05/2026 04:05 PM
I-11169	Website	Aleighya	Zak			MN	56093	United States	Aleyzak12@gmail.con		44.0793318	-93.5407909	[Merged Document]()	No	07/05/2026 04:05 PM
I-11170	Website	Michael	Mariscal		Moorpark	CA	93021	United States	michaelmariscal26@icloud.c		34.2791018	-118.8747349	[Merged Document]()	No	07/05/2026 04:05 PM
I-11171	Website	Anonymous	Anonymous			NM		United States	Anonymous				[Merged Document]()	No	07/05/2026 04:05 PM
I-11172	Website	Haylie	Paquin			NM	80603	United States	xo.xhly@gmail.com		39.9877992	-104.6937674	[Merged Document]()	No	07/05/2026 04:05 PM
I-11173	Website	Mariela	n/a		Deming	NM	88030	United States	Bejaranomariela4@icloud.co		32.2686981	-107.7586404	[Merged Document]()	No	07/05/2026 04:05 PM
I-11174	Website	anonymous	anonymous			NM		United States	anonymous				[Merged Document]()	No	07/05/2026 04:06 PM
I-11175	Website	Abigail	Tooley		Houston	TX	, 77095	United States	a.tooley007@gmail.con		29.9108312	-95.6563119	[Merged Document]()	No	07/05/2026 04:06 PM
I-11176	Website	Anonymous	Anonymous		Lagos	NA	101283	United States	atoresebanwo@gmail.com		6.4991724	3.3585273	[Merged Document]()	No	07/05/2026 04:06 PM
I-11177	Website	Bade	Anonymous		Turkiye	NA		United States	cloudeebows@gmail.com				[Merged Document]()	No	07/05/2026 04:06 PM
I-11178	Website	Steven	Rodriguez Peña		Albuquerque	NM	87121	United States	sr003706@gmail.com		35.1128064	-106.8650395	[Merged Document]()	No	07/05/2026 04:07 PM
I-11179	Website	Audrey	Mattoon, PhD		Rio Rancho	NM	87144	United States	Audreylmattoon@gmail.com		35.364473	-106.7470536	[Merged Document]()	No	07/05/2026 04:07 PM
I-11180	Website	Anonymous	Anonymous			NA		United States	jackelin246109@gmail.com				[Merged Document]()	No	07/05/2026 04:07 PM
I-11181	Website	Anonymous	Anonymous			NA		United States	miapreciado2@gmail.com				[Merged Document]()	No	07/05/2026 04:07 PM
I-11182	Website	Anika	Takittc		Edmond	NM	73013	United States	anika.l.tackitt@gmail.com		35.6264403	-97.5138947	[Merged Document]()	No	07/05/2026 04:07 PM
I-11183	Website	Anonymous	Anonymous			NA		United States	amity1000000@gmail.com				[Merged Document]()	No	07/05/2026 04:07 PM
I-11184	Website	Alessandra	Martinez		Yukon, 73099	NA		United States	Astralandia11@myyahoo.con				[Merged Document]()	No	07/05/2026 04:08 PM
I-11185	Website	Zowie	Gama		Las Cruces	NM	88012	United States	molinazowie@gmail.com		32.3142451	-106.7797529	[Merged Document]()	No	07/05/2026 04:08 PM
I-11186	Website	Tommy	Lewis			NA	England	United States	cloudsarrcool@gmail.com		52.8381640102	-2.32748084362	[Merged Document]()	No	07/05/2026 04:08 PM
I-11187	Website	Anonymous	Anonymous			NM		United States	Anonymous				[Merged Document]()	No	07/05/2026 04:09 PM
I-11188	Website	Moira	Lucardie		Fontana	NA	92336	United States	mlucardie5@gmail.com		34.145515	-117.4673845	[Merged Document]()	No	07/05/2026 04:09 PM
I-11189	Website	Abby	King		Broad Brook	CT	06016	United States	acejk325@icloud.com		41.9123195	-72.5450873	[Merged Document]()	No	07/05/2026 04:09 PM
I-11190	Website	anonymous	anonymous			NA	anonymous	United States	n/a				[Merged Document]()	No	07/05/2026 04:09 PM
I-11191	Website	leonora	Anonymous		germany	NA		United States	noragorani2012@gmai.com				[Merged Document]()	No	07/05/2026 04:10 PM
I-11192	Website	Anonymous	Anonymous			NM		United States	Anonymous				[Merged Document]()	No	07/05/2026 04:10 PM
I-11193	Website	Emmanuelle	Anonymous		Montreal	NA		United States	emmanuellecrpeaue@gmail.				[Merged Document]()	No	07/05/2026 04:10 PM
I-11194	Website	Rose	perez		Albuquerque,	NM	87120	United States	Vargas_misty@icloud.com		35.1509567	-106.7470536	[Merged Document]()	No	07/05/2026 04:10 PM
I-11195	Website	Steven	Rodriguez Peña		Albuquerque	NM	87121	United States	sr003706@gmail.com		35.1128064	-106.8650395	[Merged Document]()	No	07/05/2026 04:10 PM
I-11196	Website	BRAYDON	HAWKINS		WINCHESTER	KY	40391	United States	Braydon_hawkins23@yahoo.c		37.990079	-84.1796503	[Merged Document]()	No	07/05/2026 04:10 PM
I-11197	Website	Layla	Evans		Singleton	NM	2330	United States	Layl4marie@gmail.com		-32.5682823	151.1795485	[Merged Document]()	No	07/05/2026 04:11 PM
I-11198	Website	Julianna	Garza		San Antonio	TX	78240	United States	juliannagarza8@gmail.com		29.5269768	-98.6105703	[Merged Document]()	No	07/05/2026 04:11 PM
I-11199	Website	Summer	Alverio		Albuquerque	NM		United States	Summerwoffice@gmail.com		35.0843859	-106.650422	[Merged Document]()	No	07/05/2026 04:11 PM
I-11200	Website	Paulo	Rivera		Las Cruces	NM		United States	Pinta1mas@yahoo.com		32.3142451	-106.7797529	[Merged Document]()	No	07/05/2026 04:12 PM
I-11201	Website	Sasha	Anonymous			NM		United States	sushiemery@gmail.com				[Merged Document]()	No	07/05/2026 04:12 PM
I-11202	Website	Tania	Parra		Albuquerque	NM		United States	Taniaparrra7@gmail.com		35.0843859	-106.650422	[Merged Document]()	No	07/05/2026 04:12 PM
I-11203	Website	Sofia	Torres		Brownsville	NA	78521	United States	pinkflufyyunicorn5@gmail.co		25.9739925	-97.330053	[Merged Document]()	No	07/05/2026 04:12 PM
I-11204	Website	Alexsandra	Rivera		Albuquerque	NM	87120	United States	Rivera.alexsandra06@gmail.c		35.1509567	-106.7470536	[Merged Document]()	No	07/05/2026 04:12 PM
I-11205	Website	Nailah	Allen		Birmingham	NA	35242	United States	allennailah32@gmail.com		33.4165524	-86.681253	[Merged Document]()	No	07/05/2026 04:12 PM
I-11206	Website	JACQUIE	CHILTON		VANCOUVER	NA	V6R3V8	United States	Jacqueline.chilton@gmail.co		49.2642867	-123.1943101	[Merged Document]()	No	07/05/2026 04:13 PM
I-11207	Website	SJA	Anonymous			NA		United States	miapreciado2@gmail.com				[Merged Document]()	No	07/05/2026 04:13 PM
I-11208	Website	Alexa	Gabriel		Salmon River, B2N 4X3	NA		United States	alexa.gabriel571@gmail.com				[Merged Document]()	No	07/05/2026 04:13 PM
I-11209	Website	anonymous	anonymous			NA		United States	anonymous				[Merged Document]()	No	07/05/2026 04:13 PM
I-11210	Website	Natalie	DeMarco			NM	08094	United States	demarconatalie992@gmail.c		39.6747922	-74.9910112	[Merged Document]()	No	07/05/2026 04:14 PM
I-11211	Website	anonymous	anonymous		Coihueco	NA	3870000	United States	Lix.aedo@gmail.com		-36.605076	-72.1111477	[Merged Document]()	No	07/05/2026 04:14 PM
I-11212	Website	NATALIE	BODELSON		SANTA FE	NM	87506	United States	Honey6bummblebee@gmail.		35.6894307	-105.9381944	[Merged Document]()	No	07/05/2026 04:14 PM
I-11213	Website	Olivia	Wennerstrom		Pickerington	OH	43068	United States	Olivia.wennerstrom@gmail.c		39.9518394	-82.7886395	[Merged Document]()	No	07/05/2026 04:14 PM
I-11214	Website	Na	NA	NA	NA	NA		United States	na				[Merged Document]()	No	07/05/2026 04:14 PM
I-11215	Website	anonymous	anonymous			NM	87106	United States	bramosthfc@icloud.com		35.0729762	-106.6173415	[Merged Document]()	No	07/05/2026 04:14 PM
I-11216	Website	Clara	Wright		Provo	UT	84604	United States	macoroniigirl@gmail.com		40.2335349	-111.6669789	[Merged Document]()	No	07/05/2026 04:15 PM
I-11217	Website	Kevin	van Riisdam		Borne	NA		United States	Dekippenman333@gmail.co				[Merged Document]()	No	07/05/2026 04:15 PM
I-11218	Website	GREY	BOYCHUCK		HALIFAX	NA		United States	N/A				[Merged Document]()	No	07/05/2026 04:15 PM
I-11219	Website	Sam	Bradley		Orangeville	NA	L9W 5G1	United States	sambradley2359@hotmail.ca		43.9052851	-80.1388459	[Merged Document]()	No	07/05/2026 04:15 PM
I-11220	Website	Anonymous	Anonymous			NA		United States	Anonymous				[Merged Document]()	No	07/05/2026 04:16 PM
I-11221	Website	Rosie	Hernandez		San Jose	NM	95127	United States	Burnerz1556@gmail.com		35.3972656	-105.4750124	[Merged Document]()	No	07/05/2026 04:16 PM
I-11222	Website	Emma	Balan		South Pasadena	CA	91030	United States	elbalan2009@gmail.com		34.1161196	-118.1503488	[Merged Document]()	No	07/05/2026 04:17 PM
I-11223	Website	Pete	Rapa		Arvada	CO	80003	United States	kuddyyoung@gmail.com		39.8182494	-105.0674317	[Merged Document]()	No	07/05/2026 04:17 PM
I-11224	Website	anonymous	anonymous			NA		United States	anonymous				[Merged Document]()	No	07/05/2026 04:17 PM
I-11225	Website	Carolina	de la Vega		Miami	FL	33716	United States	caro.dlvega@yahoo.com		25.7616798	-80.1917902	[Merged Document]()	No	07/05/2026 04:17 PM
I-11226	Website	Lien	Francisco		Edmonton	NM		United States	aellalian.francisco.ca@gmail		53.5461663	-113.4937355	[Merged Document]()	No	07/05/2026 04:17 PM
I-11227	Website	Payal	Singh		Durban, South Africa	NA		United States	payaldokota@gmail.com				[Merged Document]()	No	07/05/2026 04:17 PM
I-11228	Website	JASON	GORDON		RICHFIELD	NA		United States	Ntvsupmort@gmail.com				[Merged Document]()	No	07/05/2026 04:18 PM
I-11229	Website	anonymous	anonymous			NM		United States	zabebaw32@gmail.com				[Merged Document]()	No	07/05/2026 04:18 PM
I-11230	Website	Eme	Fitzgerald			OH	44805	United States	abriellewd@gmail.com		40.9062768	-82.345189	[Merged Document]()	No	07/05/2026 04:18 PM
I-11231	Website	Avianna	Sanford		Bellwood	IL	60104	United States	aviannasanford@gmail.com		41.8850709	-87.8697056	[Merged Document]()	No	07/05/2026 04:19 PM
I-11232	Website	ESTRELLA	CORDOVA		ROSWELL	NM	88203	United States	estrellacordova5287@gmail.		33.3942528	-104.5226958	[Merged Document]()	No	07/05/2026 04:19 PM
I-11233	Website	Eddie	Clack		Swindon	NM		United States	clackeddie054@gmail.com		51.5581438	-1.7798258	[Merged Document]()	No	07/05/2026 04:19 PM
I-11234	Website	Vitaly	n/a		Romford, London	NA		United States	vitalystremes@gmail.com				[Merged Document]()	No	07/05/2026 04:19 PM
I-11235	Website	Kellyn	McClendon		Covington	GA	30016	United States	Kellynmcclendon@gmail.con		33.5967815	-83.8601827	[Merged Document]()	No	07/05/2026 04:21 PM
I-11236	Website	STACY	GUE			FL	33463	United States	Stacygue1112@gmail.com		26.6064003	-80.1316927	[Merged Document]()	No	07/05/2026 04:21 PM
I-11237	Website	anonymous	anonymous			NM		United States	Laruchidavila@gmail.com				[Merged Document]()	No	07/05/2026 04:21 PM
I-11238	Website	anonymous	anonymous		Joliet	NA	60431	United States	jasminejoy0620@gmail.com		41.5119669	-88.1827931	[Merged Document]()	No	07/05/2026 04:21 PM
I-11239	Website	Aimi	Betancourt			NA	n/a	United States	aimi26820@gmail.com				[Merged Document]()	No	07/05/2026 04:22 PM
I-11240	Website	Tiana	Guyton		Detroit	MI	48238	United States	tianaguyton@Icloud.com		42.3997016	-83.1380955	[Merged Document]()	No	07/05/2026 04:22 PM
I-11241	Website	Jocelyn	Stinson			NM	88044	United States	Stinjocelyn12@gmail.com		32.0827672	-106.7706458	[Merged Document]()	No	07/05/2026 04:22 PM
I-11242	Website	Jacob	Charley		Shiprock	NM	87420	United States	jacobcharley219@yahoo.con		36.7855543	-108.6870322	[Merged Document]()	No	07/05/2026 04:22 PM
I-11243	Website	Anonymous	Anonymous			NA		United States	rayanawalker07@gmail.com				[Merged Document]()	No	07/05/2026 04:23 PM
I-11244	Website	Kharvonna	Steel			AZ	85021	United States	lovxlystrawbxrries@gmail.cor		33.563442	-112.0893682	[Merged Document]()	No	07/05/2026 04:23 PM
I-11245	Website	Elizabeth	Allain		Gresham	OR	97030	United States	goldheartinc729@gmail.com		45.5140983	-122.4228701	[Merged Document]()	No	07/05/2026 04:24 PM
I-11246	Website	anonymous	anonymous			NA	prague	United States	myshkajez@gmail.com		50.0755381	14.4378005	[Merged Document]()	No	07/05/2026 04:24 PM
I-11247	Website	Joshua	Conen		New York	NY	10007	United States	joshconen@gmail.com		40.7136487	-74.0087126	[Merged Document]()	No	07/05/2026 04:24 PM
I-11248	Website	lola	anonymous			NA		United States	lolagonzalez751@gmail.com				[Merged Document]()	No	07/05/2026 04:24 PM
I-11249	Website	Ryder	Baros-Brown		Albuquerque	NM		United States	ryderbarosbrown@gmail.com		35.0843859	-106.650422	[Merged Document]()	No	07/05/2026 04:24 PM
I-11250	Website	Izrael	Marquez		Albuquerque	NM		United States	Izraelmarquez505@gmail.co		35.0843859	-106.650422	[Merged Document]()	No	07/05/2026 04:24 PM
I-11251	Website	ELIZABETH	ARANETA		LANCASTER	CA	93534	United States	thirteen2k6@gmail.com		34.6946278	-118.1473771	[Merged Document]()	No	07/05/2026 04:25 PM
I-11252	Website	Liv	Rai		Yuba city	CA	95993	United States	Liv.rai@icloud.com		39.1406607	-121.6177394	[Merged Document]()	No	07/05/2026 04:25 PM
I-11253	Website	Anonymous	Anonymous		New York	NY		United States	Gabip0711@gmail.com		40.7127753	-74.0059728	[Merged Document]()	No	07/05/2026 04:25 PM
I-11254	Website	Collette	Marie		Las Cruces	NM	88001	United States	Chocollette@gmail.com	5758887304	32.3001619	-106.7529514	[Merged Document]()	No	07/05/2026 04:25 PM
I-11255	Website	Anonymous	Anonymous			NM		United States	Anonymous				[Merged Document]()	No	07/05/2026 04:25 PM
I-11256	Website	Caleb	Agnew		Santa Teresa	NM	88008	United States	Agnew.ca27@gmail.com		31.8559384	-106.6391577	[Merged Document]()	No	07/05/2026 04:26 PM
I-11257	Website	Madisyn	Gordon			TX	77584	United States	do.omari@yahoo.com		29.5321026	-95.3207069	[Merged Document]()	No	07/05/2026 04:26 PM
I-11258	Website	Monica	Anonymous			NM	55239	United States	Emilypamela@gmail.com		34.9727305	-105.0323635	[Merged Document]()	No	07/05/2026 04:27 PM
I-11259	Website	Giovanna	Martinez		Albuquerque	NM	87121	United States	Isabelmtz778@gmail.com		35.1128064	-106.8650395	[Merged Document]()	No	07/05/2026 04:27 PM
I-11260	Website	Rona	Rona		Indonesia	NA		United States	Katzerona@gmail.com				[Merged Document]()	No	07/05/2026 04:27 PM
I-11261	Website	Cameron	Walters		Cincinnati	OH	45233	United States	cameroniewalters@icloud.cc		39.1258197	-84.6583745	[Merged Document]()	No	07/05/2026 04:27 PM
I-11262	Website	Vanessa	Knight		Carstairs	NA	T0M0N0	United States	Nessieknight03@gmail.com		51.5620065	-114.0968124	[Merged Document]()	No	07/05/2026 04:27 PM
I-11263	Website	Teddy	grzybowski		Not comfortable saying	NM		United States	Teddyd0llparty@gmail.com		34.9727305	-105.0323635	[Merged Document]()	No	07/05/2026 04:27 PM
I-11264	Website	GREG	LANG		AMALIA	NM	87512	United States	lang.greg@gmail.com		36.941968	-105.4544519	[Merged Document]()	No	07/05/2026 04:27 PM
I-11265	Website	Ariaella	Randolph		Phelan	CA		United States	Ariaellasalt11@gmail.com		34.426288	-117.5725628	[Merged Document]()	No	07/05/2026 04:27 PM
I-11266	Website	Karmia	smit			NA	South Africa	United States	karmia.ksmit@gmail.com		-30.559482	22.937506	[Merged Document]()	No	07/05/2026 04:28 PM
I-11267	Website	Kamryn	Anonymous			NA		United States	kambasel22@gmail.com				[Merged Document]()	No	07/05/2026 04:28 PM
I-11268	Website	Giselle	Castro			NA		United States	gisellecastro@gmail.com				[Merged Document]()	No	07/05/2026 04:28 PM
I-11269	Website	caeton	skartwed		albuquerque	NM	87106	United States	skartwedc@gmail.com		35.0729762	-106.6173415	[Merged Document]()	No	07/05/2026 04:28 PM
I-11270	Website	Emma	Carpio		Lynwood	CA	90262	United States	emma@carpio.org		33.9198647	-118.2000277	[Merged Document]()	No	07/05/2026 04:28 PM
I-11271	Website	Czare	Caranto		Orlando	FL	32837	United States	czarekiel1@gmail.com		28.5383832	-81.3789269	[Merged Document]()	No	07/05/2026 04:29 PM
I-11272	Website	ANNA	SORENSON		SALEM	OR	97306	United States	annasorenson2@gmail.com		44.8443076	-123.0761555	[Merged Document]()	No	07/05/2026 04:29 PM
I-11273	Website	Cadynn	Warner		Eldorado	OH	45321	United States	cady.warner1223@gmail.con		39.9019943	-84.6749557	[Merged Document]()	No	07/05/2026 04:30 PM
I-11274	Website	Emma	Briscoe		Yreka	NA	90967	United States	ilovemydogarlo@gmail		41.7354186	-122.6344708	[Merged Document]()	No	07/05/2026 04:30 PM
I-11275	Website	Finn	Kybartas		Dundas, L9H 3Z8	NA		United States	finnkybartas@gmail.com				[Merged Document]()	No	07/05/2026 04:30 PM
I-11276	Website	María	Simón		Teruel	NA	44001	United States	mariapilarsimoncorona03@g		40.3417974	-1.1137191	[Merged Document]()	No	07/05/2026 04:30 PM
I-11277	Website	Anonymous	Anonymous			NM		United States	Insertrandomkeysmash@gm				[Merged Document]()	No	07/05/2026 04:31 PM
I-11278	Website	Norah	Solorzano		Albuquerque	NM	87110	United States	norahsolo@yahoo.com		35.1009909	-106.5701927	[Merged Document]()	No	07/05/2026 04:31 PM
I-11279	Website	anonymous	anonymous			NA		United States	n/a				[Merged Document]()	No	07/05/2026 04:31 PM
I-11280	Website	Kourtney	Austin		Jonesboro	NA	71251	United States	Kourtneyloe@gmail.com		32.2412672	-92.7159853	[Merged Document]()	No	07/05/2026 04:31 PM
I-11281	Website	Girasol	Anonymous		Albuquerque	NM	87121	United States	Girasol.thats.me@gmail.com		35.1128064	-106.8650395	[Merged Document]()	No	07/05/2026 04:32 PM
I-11282	Website	anonymous	anonymous			NM		United States	anonymous				[Merged Document]()	No	07/05/2026 04:32 PM
I-11283	Website	Carleen	Sajkowsky	6595 RIO DORADO DR	LA MESA	NM	88044	United States	sajkowsky.carleen6@gmail.c	9155491371	32.2103933	-106.7623201	[Merged Document]()	No	07/05/2026 04:32 PM
I-11284	Website	Anonymous	Anonymous			NM		United States	Anonymous				[Merged Document]()	No	07/05/2026 04:32 PM
I-11285	Website	anonymous	anonymous			NA		United States	n/a				[Merged Document]()	No	07/05/2026 04:33 PM
I-11286	Website	Cameron	Lykes			NM	73064	United States	Camilykes@gmail.com		35.3819836	-97.7634019	[Merged Document]()	No	07/05/2026 04:33 PM
I-11287	Website	Elle	N/A			NM		United States	N/A				[Merged Document]()	No	07/05/2026 04:34 PM
I-11288	Website	TAYLOR	ANDERSON		CHANDLER	AZ	85224	United States	Lortay609@yahoo.com		33.3260297	-111.8747445	[Merged Document]()	No	07/05/2026 04:34 PM
I-11289	Website	Miro	Anonymous			NA		United States	miromthoresen@gmail.com				[Merged Document]()	No	07/05/2026 04:34 PM
I-11290	Website	Beo	Lara			NA	76401	United States	Inkspite@gmail.com		32.3116754	-98.265058	[Merged Document]()	No	07/05/2026 04:34 PM
I-11291	Website	Rayana	Walker		Faribault	MN	55021	United States	rayanawalker07@gmail.com		44.2949636	-93.268827	[Merged Document]()	No	07/05/2026 04:34 PM
I-11292	Website	Anonymous	Anonymous			NM		United States	Anonymous				[Merged Document]()	No	07/05/2026 04:34 PM
I-11293	Website	anonymous	anonymous			NA		United States	anonymous				[Merged Document]()	No	07/05/2026 04:35 PM
I-11294	Website	Risa	Bridge		Santa Fe	NM	87507	United States	risa.bridge@gmail.com		35.6204185	-106.1345705	[Merged Document]()	No	07/05/2026 04:35 PM
I-11295	Website	Joshua	Caro		Chaparral	NM	88081	United States	joshcaro00@gmail.com		32.0513075	-106.4288088	[Merged Document]()	No	07/05/2026 04:35 PM
I-11296	Website	rhianna	genco		Rio rancho	NM	87124	United States	rngenco@gmail.com		35.2416127	-106.6968553	[Merged Document]()	No	07/05/2026 04:35 PM
I-11297	Website	Linara	Medeuova		Marburg, 35037	NA		United States	medlinara@gmail.com				[Merged Document]()	No	07/05/2026 04:35 PM
I-11298	Website	N/A	N/A			NA		United States	mf3288707@gmail.con				[Merged Document]()	No	07/05/2026 04:36 PM
I-11299	Website	Anonymous	Anonymous			NM		United States	iheartchristmaslol@gmail.co				[Merged Document]()	No	07/05/2026 04:36 PM
I-11300	Website	Jessica	Pruett		Mesquite	NM	88048	United States	19jess97.jp@gmail.com		32.1645415	-106.6966649	[Merged Document]()	No	07/05/2026 04:36 PM
I-11301	Website	Lewis	Fyfe			NA		United States	Lewisfyfe24@gmail.com				[Merged Document]()	No	07/05/2026 04:37 PM
I-11302	Website	anonymous	anonymous			NM		United States	anonymous				[Merged Document]()	No	07/05/2026 04:37 PM
I-11303	Website	N/A	N/A		DUBLIN	NA	D11DF21	United States	siunniruairc@gmail.com		53.3818983	-6.2775742	[Merged Document]()	No	07/05/2026 04:37 PM
I-11304	Website	Solange	Soares		New Bedford	NM	02745	United States	Snlima.soares@gmail.com		41.6920942	-70.9427914	[Merged Document]()	No	07/05/2026 04:38 PM
I-11305	Website	Talissa	Montoya		Albuquerque	NM	87120	United States	talissamontoya11@gmail.co		35.1509567	-106.7470536	[Merged Document]()	No	07/05/2026 04:38 PM
I-11306	Website	Noor	Elsadek			NM		United States	noormourad101312@gmail.c				[Merged Document]()	No	07/05/2026 04:38 PM
I-11307	Website	anonymous	anonymous			NM		United States	7wodamineralna7@op.pl				[Merged Document]()	No	07/05/2026 04:39 PM
I-11308	Website	SHANA	TABEROS		MUNTINLUPA	NA	1776	United States	N/A		14.3945297	121.0448342	[Merged Document]()	No	07/05/2026 04:39 PM
I-11309	Website	Vi	none		Austin	TX	78728	United States	deericamcneil12@gmail.com		30.267153	-97.7430608	[Merged Document]()	No	07/05/2026 04:39 PM
I-11310	Website	Fatimata	N'diaye		Randalistown	MD	21133	United States	fatimandiaye720@yahoo.con		39.3766768	-76.8086617	[Merged Document]()	No	07/05/2026 04:39 PM
I-11311	Website	anonymous	anonymous			NM		United States	anonymous				[Merged Document]()	No	07/05/2026 04:40 PM
I-11312	Website	Anonymous	Anonymous		Innisfil, Ontario	NA		United States	mythical.pet.lover.4.life@gm				[Merged Document]()	No	07/05/2026 04:40 PM
I-11313	Website	Anonymous	Anonymous			NA		United States	ribeana3@gmail.com				[Merged Document]()	No	07/05/2026 04:41 PM
I-11314	Website	Valeria	Aguirre			NM	33068	United States	Valeriaadiazz08@icloud.com		26.2153627	-80.2209773	[Merged Document]()	No	07/05/2026 04:41 PM
I-11315	Website	SOPHIA	COLUZZI		MELBOURNE	FL	32935	United States	sopharie2@gmail.com		28.1543081	-80.6437906	[Merged Document]()	No	07/05/2026 04:41 PM
I-11316	Website	Jessica	Romero		Douglasville	NA	30135	United States	Jessicamarina05@hotmail.cc		33.6630087	-84.7524482	[Merged Document]()	No	07/05/2026 04:41 PM
I-11317	Website	Lark	Sundsmo		Santa Teresa,	NM	88008	United States	Larksundsmo@gmail.com		31.8559384	-106.6391577	[Merged Document]()	No	07/05/2026 04:41 PM
I-11318	Website	Aaliyah	Turner		Dartmouth	MA	02748	United States	Aaliyahtu21@gmail.com		41.5537887	-70.9784562	[Merged Document]()	No	07/05/2026 04:42 PM
I-11319	Website	Mark	Ira		Anonymous	NM		United States	pewpewpewpewpewpewpew		34.9727305	-105.0323635	[Merged Document]()	No	07/05/2026 04:42 PM
I-11320	Website	Kellan	Gerber		Johnstown,	NA	80534	United States	Gerberkellan@gmail.com		40.3379993	-104.9272044	[Merged Document]()	No	07/05/2026 04:42 PM
I-11321	Website	Valentina	Ferrada		Albuquerque	NM	87120	United States	Vmferrada.ross@gmail.com		35.1509567	-106.7470536	[Merged Document]()	No	07/05/2026 04:42 PM
I-11322	Website	Jillian	Velazquez		Yemassee	SC	29945	United States	chikorta595@gmail.com		32.6884817	-80.8515212	[Merged Document]()	No	07/05/2026 04:43 PM
I-11323	Website	SARAH	RIVERA			NM	87501	United States	sarahd.rivera@icloud.com		35.7135437	-105.8407722	[Merged Document]()	No	07/05/2026 04:43 PM
I-11324	Website	Zojayliz	-		Groveland	FL	34736	United States	Dzojayliz@gmail.com		28.5600357	-81.8565478	[Merged Document]()	No	07/05/2026 04:43 PM
I-11325	Website	anonymous	anonymous			NM		United States	magesticcat11@gmail.com				[Merged Document]()	No	07/05/2026 04:44 PM
I-11326	Website	Kevin	Chavez Servano		Roswell	NM	88201	United States	Chavezkev5048@gmail.com		33.3942528	-104.5226958	[Merged Document]()	No	07/05/2026 04:44 PM
I-11327	Website	shona	richmond		CHARLOTTE	NC		United States	Richmondshona3@gmail.co		35.2270768	-80.8408933	[Merged Document]()	No	07/05/2026 04:45 PM
I-11328	Website	Aliana	Alderette		Raton	NM	87740	United States	Kaevascrustytoe@gmail.com		36.9033581	-104.4391532	[Merged Document]()	No	07/05/2026 04:45 PM
I-11329	Website	Clara	Anonymous			TX	78602	United States	Ciaraobeta@gmail.com		30.0942405	-97.3084571	[Merged Document]()	No	07/05/2026 04:45 PM
I-11330	Website	Baleigh	Robinette		madison	NA	27025	United States	b00g3r14@icloud.com		36.385415	-79.959485	[Merged Document]()	No	07/05/2026 04:46 PM
I-11331	Website	CELINE	BUTCHER		POINT MARION	NA	15474	United States	celinebutcher7@gmail.com		39.7389671	-79.8986685	[Merged Document]()	No	07/05/2026 04:46 PM
I-11332	Website	Kaelyn	Giambrone		Buffalo	NY	14210	United States	Kaelyngiambrone227@gmail.		42.8671413	-78.8297701	[Merged Document]()	No	07/05/2026 04:47 PM
I-11333	Website	Zhoey	McEvoy		Dillon	MT	59725	United States	zhoeymcevoy@gmail.com		45.2166324	-112.6389244	[Merged Document]()	No	07/05/2026 04:47 PM
I-11334	Website	Jocelyn	castaneda	San Antonio	San Antonio	TX	78245	United States	Codezerozerotwo02@gmail.c		29.3978144	-98.7371039	[Merged Document]()	No	07/05/2026 04:48 PM
I-11335	Website	LIA	RIVERA			NM	87121	United States	Lianicole726@gmail.com		35.1128064	-106.8650395	[Merged Document]()	No	07/05/2026 04:48 PM
I-11336	Website	Anonymous	Anonymous		New York	NY	10023	United States	auerbach.catherine@gmail.c		40.7769059	-73.9800645	[Merged Document]()	No	07/05/2026 04:48 PM
I-11337	Website	BIANCA	ROJAS		LAS CRUCES	NM	88012	United States	rojasbianca17500@gmail.co		32.3142451	-106.7797529	[Merged Document]()	No	07/05/2026 04:49 PM
I-11338	Website	Sara	Beierle		Valley City	NM	58072	United States	saraannbeierle@gmail.com		46.9233129	-98.0031547	[Merged Document]()	No	07/05/2026 04:49 PM
I-11339	Website	Haley	Andrews		Santa Fe	NM	87505	United States	Halevandrews70@gmail.com		35.616067	-105.8525154	[Merged Document]()	No	07/05/2026 04:49 PM
I-11340	Website	Taya	Handfield		Edmonton	NA	Alberta, Canada	United States	tayahandfield37@gmail.com	T5L 0M1	53.5461663	-113.4937355	[Merged Document]()	No	07/05/2026 04:49 PM
I-11341	Website	Anonymous	Anonymous			NA		United States	lauren.zanolli@gmail.com				[Merged Document]()	No	07/05/2026 04:50 PM
I-11342	Website	Beau	anonymous			NA	n/a	United States	Beau.peterson@gmail.com				[Merged Document]()	No	07/05/2026 04:50 PM
I-11343	Website	Kendall	Boland		Endicott New York	NY	13760	United States	Bolandk1@icloud.com		42.098408	-76.0493684	[Merged Document]()	No	07/05/2026 04:50 PM
I-11344	Website	Monica	A			NM	87112	United States	Madams11@comcast.net		35.1030501	-106.5171626	[Merged Document]()	No	07/05/2026 04:50 PM
I-11345	Website	Hannah	Heil		Sun Prairie	NA	53930	United States	heilhannah05@gmail.com		43.6939605	-89.4931176	[Merged Document]()	No	07/05/2026 04:50 PM
I-11346	Website	LILY	FINSELBACH			NA		United States	lilyraefin@icloud.com				[Merged Document]()	No	07/05/2026 04:51 PM
I-11347	Website	Maria Estela	Pasilla		El Paso County	TX	79927	United States	Carlosandestela@gmail.com		31.6395026	-106.2757514	[Merged Document]()	No	07/05/2026 04:51 PM
I-11348	Website	Malia	Ortega		Albuquerque,	NM		United States	Missmeoicloud4@gmail.com		35.0843859	-106.650422	[Merged Document]()	No	07/05/2026 04:51 PM
I-11349	Website	Caly,	Ward		Robinson	NM	15949	United States	Calyann41@gmail.com		40.4040493	-79.1407421	[Merged Document]()	No	07/05/2026 04:51 PM
I-11350	Website	Rykiel	Wood		Pelican Rapids	NA	Canada	United States	idkanymre95@gmail.com		52.7430421	-100.6941976	[Merged Document]()	No	07/05/2026 04:51 PM
I-11351	Website	River	n/a			OH		United States	n/a				[Merged Document]()	No	07/05/2026 04:51 PM
I-11352	Website	anonymous	anonymous			NA	n/a	United States	em.beverage07@protonmail.				[Merged Document]()	No	07/05/2026 04:52 PM
I-11353	Website	Trina	Witter		Las Cruces	NM	88005	United States	trina.witter@gmail.com		32.2275136	-106.8414374	[Merged Document]()	No	07/05/2026 04:52 PM
I-11354	Website	N/A	N/A			NA		United States	N/A				[Merged Document]()	No	07/05/2026 04:52 PM
I-11355	Website	Robert	Keatts		Bay area	CA		United States	milky.moon.fox@gmail.com		37.8271784	-122.2913078	[Merged Document]()	No	07/05/2026 04:53 PM
I-11356	Website	na	na		Union,	NJ	07083	United States	stewartshawn210@gmail.co		40.6843079	-74.2531465	[Merged Document]()	No	07/05/2026 04:53 PM
I-11357	Website	Makayla	Racine		Milton	VT	05468	United States	Makayla52316@gmail.com		44.6620891	-73.1240103	[Merged Document]()	No	07/05/2026 04:53 PM
I-11358	Website	Eduarda	Faccini			NA	L0G 10W	United States	dudafaccini91@gmail.com		44.0386034	-79.6052884	[Merged Document]()	No	07/05/2026 04:53 PM
I-11359	Website	BUNNETT	N/A		PORTLAND	OR	97232	United States	daisyvus83@gmail.com		45.5295528	-122.6463158	[Merged Document]()	No	07/05/2026 04:54 PM
I-11360	Website	Anena	Anonymous			OH		United States	anena.kanga@gmail.com				[Merged Document]()	No	07/05/2026 04:54 PM
I-11361	Website	Author	Theoren		Albuqueque	NM	87102	United States	tfauthor@gmail.com		35.0848894	-106.6468148	[Merged Document]()	No	07/05/2026 04:54 PM
I-11362	Website	Jonathan	Butler		Waterbury	NA	06705	United States	jonathanjbutler@hotmail.con		41.5399755	-72.9934468	[Merged Document]()	No	07/05/2026 04:54 PM
I-11363	Website	Matt	Anonymous			NM		United States	mjaquish@gmail.com				[Merged Document]()	No	07/05/2026 04:54 PM
I-11364	Website	Anonymous	Anonymous		Lubbock	TX	78423	United States	jaymechappa@gmail.com		33.5845235	-101.8552139	[Merged Document]()	No	07/05/2026 04:54 PM

I-11365	Website	ilyssa	foster		denver	CO	80249	United States	ilyssaparriece@gmail.com		39.7983842	-104.7722013	Merged Document	No	07/05/2026 04:55 PM
I-11366	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 04:55 PM
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I-11368	Website	Anonymous	Anonymous			NM	3078	United States	jaymanthefirst00@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 04:55 PM
I-11369	Website	Ella	Tian			NA	Australia	United States	e11a20110308@gmail.com		-25.274398	133.775136	Merged Document	No	07/05/2026 04:55 PM
I-11370	Website	Quinn	Vance		Las Vegas	NM		United States	iqvance12@gmail.com		35.5942137	-105.2227978	Merged Document	No	07/05/2026 04:56 PM
I-11371	Website	Mason	Orth		Papillion	NA	68046	United States	Mason.orth02@gmail.com		41.1424868	-96.0467429	Merged Document	No	07/05/2026 04:56 PM
I-11372	Website	wardina	...		Malaysia	NA		United States	wardinapatojah@gmail.com				Merged Document	No	07/05/2026 04:56 PM
I-11373	Website	ARACELLI	GONZALEZ		LA MESA	NM	88044	United States	Garacelli844@gmail.com		32.1219048	-106.7078788	Merged Document	No	07/05/2026 04:57 PM
I-11374	Website	Carlijin	Unknown		The Netherlands	NA		United States	Carliinkromhout123@gmail.c				Merged Document	No	07/05/2026 04:57 PM
I-11375	Website	Vincent	Sundsmo		Gilbert	NA	85296	United States	Vincentsundsmo@gmail.com		33.3345698	-111.7383162	Merged Document	No	07/05/2026 04:58 PM
I-11376	Website	Anonymous	Anonymous			NM		United States	Picaronapajarita@gmail.com				Merged Document	No	07/05/2026 04:59 PM
I-11377	Website	anonymous	anonymous		lubbock	TX	78423	United States	jaymechappa@gmail.com		33.5845235	-101.8552139	Merged Document	No	07/05/2026 04:59 PM
I-11378	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 04:59 PM
I-11379	Website	William	Unknown		Gilman	NA		United States	William@starwhiskersinsight.				Merged Document	No	07/05/2026 04:59 PM
I-11380	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 05:00 PM
I-11381	Website	Emma	Palmerton		Albuquerque	NM	87114	United States	epalmerton@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 05:00 PM
I-11382	Website	Landen	Anderson		Seattle	WA	98296	United States	anderson.la0513@gmail.com		47.8313268	-122.0938937	Merged Document	No	07/05/2026 05:01 PM
I-11383	Website	Hanna	Skalka			NA		United States	hannaskalka@icloud.com				Merged Document	No	07/05/2026 05:01 PM
I-11384	Website	CAROLINA	GUTIERREZ		QUERETARO	TX	76246	United States	carogp9@gmail.com		31.9685988	-99.9018131	Merged Document	No	07/05/2026 05:01 PM
I-11385	Website	Grace	Hohle		Roswell	NM	88201	United States	gracehohle@gmail.com		33.3942528	-104.5226958	Merged Document	No	07/05/2026 05:01 PM
I-11386	Website	Saylor	Belmont		Tampa	FL	33611	United States	saylor.belmont@icloud.com		27.890814	-82.5023464	Merged Document	No	07/05/2026 05:01 PM
I-11387	Website	Vale	n/a		carlsbad	NM	88220	United States	Valeriaben.27@icloud.com		32.4203395	-104.2289925	Merged Document	No	07/05/2026 05:01 PM
I-11388	Website	Kai	Cantin		Swampscott	MA		United States	Kaicantin@gmail.com		42.4709437	-70.9175562	Merged Document	No	07/05/2026 05:02 PM
I-11389	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:02 PM
I-11390	Website	Ariana	Almazan		Riverside	CA	92503	United States	arialmzn1911@gmail.com		33.8833867	-117.4438924	Merged Document	No	07/05/2026 05:02 PM
I-11391	Website	C J	N			NM	77379	United States	leafyjade174@gmail.com		30.0314279	-95.5302337	Merged Document	No	07/05/2026 05:02 PM
I-11392	Website	William	Grant		St. George	NA		United States	wilgra66361@gmail.com				Merged Document	No	07/05/2026 05:02 PM
I-11393	Website	Solveig	Redner		Örebro	NA		United States	solveig.redner@gmail.com				Merged Document	No	07/05/2026 05:03 PM
I-11394	Website	Stacey	Hammer		Las Cruces	NM	88012	United States	boxy2932@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 05:03 PM
I-11395	Website	Anonymous	Anonymous			NA	Not comfortable	United States	Fifithenoodle@gmail.com				Merged Document	No	07/05/2026 05:04 PM
I-11396	Website	Anonymous	Anonymous		Albuquerque	NM		United States	Noaddress@live.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 05:04 PM
I-11397	Website	Samanatha	Anonymous			CA	21804	United States	Ssassanun@gmail.com		36.778261	-119.4179324	Merged Document	No	07/05/2026 05:04 PM
I-11398	Website	Ariane	Berard			NA		United States	Ariane.m.c.berard@gmail.co				Merged Document	No	07/05/2026 05:04 PM
I-11399	Website	Sarah	Taylor			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:05 PM
I-11400	Website	Emmanuelle	coulombe			NA	J0V 1X0	United States	Coulombeemman@gmail.co		45.5757092	-74.3227094	Merged Document	No	07/05/2026 05:05 PM
I-11401	Website	Anonymous	Anonymous			NA		United States	Kiaramarina97@yahoo.com				Merged Document	No	07/05/2026 05:05 PM
I-11402	Website	Maggie	Wu		La Canada flintridge	CA	91011	United States	wumaggie2007411@gmail.co		34.2063364	-118.2044664	Merged Document	No	07/05/2026 05:05 PM
I-11403	Website	Taryn	Benavidez		Pueblo	CO	81005	United States	tarynbenavidez@gmail.com		38.1700879	-104.798771	Merged Document	No	07/05/2026 05:05 PM
I-11404	Website	Kayla	Tafoya		Rio Rancho	NM		United States	Monet1111@yahoo.com		35.2327544	-106.6630437	Merged Document	No	07/05/2026 05:06 PM
I-11405	Website	Nynnah	Liray		Alexandria	VA	22306	United States	nynnahjmliray@gmail.com		38.7581664	-77.0909809	Merged Document	No	07/05/2026 05:06 PM
I-11406	Website	Angel	Reyes			NA	76148	United States	angreyes981@gmail.com		32.8633498	-97.2491037	Merged Document	No	07/05/2026 05:07 PM
I-11407	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:07 PM
I-11408	Website	Trina	Witter		Las Cruces	NM	88005	United States	trina.witter@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 05:08 PM
I-11409	Website	Estefany	Broyles		Portland	OR	97220	United States	Estedalla25@gmail.com		45.5517361	-122.5522483	Merged Document	No	07/05/2026 05:08 PM
I-11410	Website	Yusra	Mohammed Elimam		Egypt Cairo	NA		United States	vusramohamedelimam15@g				Merged Document	No	07/05/2026 05:08 PM
I-11411	Website	Jynesis	Anonymous			NM	87113	United States	Jynluxe21@icloud.com		35.1894316	-106.5878723	Merged Document	No	07/05/2026 05:09 PM
I-11412	Website	Jayden	Mccurry		Jasper	NA	37374	United States	Tigers12005@gmail.com		35.1594727	-85.6640365	Merged Document	No	07/05/2026 05:09 PM
I-11413	Website	Juliana	Jacobsen		Anaheim	CA	92808	United States	jjacobsen315@icloud.com		33.8416068	-117.702148	Merged Document	No	07/05/2026 05:10 PM
I-11414	Website	Kristy	miera		Hernandez	NA	87537	United States	Krismiera@gmail.com		36.0628	-106.1194685	Merged Document	No	07/05/2026 05:10 PM
I-11415	Website	Anonymous	Anonymous			NM		United States	Heheeo563@gmail.com				Merged Document	No	07/05/2026 05:10 PM
I-11416	Website	Emilie	Leonard		Hearst P0L1N0	NA		United States	Anonymous				Merged Document	No	07/05/2026 05:11 PM
I-11417	Website	Brita	Sauer		Las Cruces	NM	88001	United States	Runningpants@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 05:12 PM
I-11418	Website	Benjamin	Carvlin		Las Cruces	NM	88011	United States	bencarvlin13@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 05:12 PM
I-11419	Website	Grace	Sells		Albuquerque	NM	87105	United States	princess80712@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/05/2026 05:12 PM
I-11420	Website	Giana	Abel			NA		United States	gkabel2007@gmail.com				Merged Document	No	07/05/2026 05:13 PM
I-11421	Website	DeWitt	Henderson		Las Cruces	NM	88012	United States	dewitth@msn.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 05:13 PM
I-11422	Website	Osbelia	Lopez		Santa Rosa	CA	95407	United States	osbelia2727@gmail.com		38.3986068	-122.7520139	Merged Document	No	07/05/2026 05:14 PM
I-11423	Website	Anonymous	Anonymous			NM		United States	anagillamaspro@gmail.com				Merged Document	No	07/05/2026 05:14 PM
I-11424	Website	Duru	Masal Avci			NA		United States	durumasalavci@gmail.com				Merged Document	No	07/05/2026 05:14 PM
I-11425	Website	Natalia	Gonzalez		Chula Vista	CA	91911	United States	ng91009@gmail.com		32.6059744	-117.0441009	Merged Document	No	07/05/2026 05:14 PM
I-11426	Website	Pureza	Anonymous		Santa Rosa	CA		United States	Purezabarragan33@gmail.co		38.440429	-122.7140548	Merged Document	No	07/05/2026 05:15 PM
I-11427	Website	Clyde	Miller		Las Cruces	NM	88012	United States	ckmdv5@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 05:15 PM
I-11428	Website	Dante	Paz			NM	88021	United States	Dantepaz03@gmail.com		31.9802641	-107.1957203	Merged Document	No	07/05/2026 05:15 PM
I-11429	Website	Brooklyn	Hutsell		Albuquerque	NM	87102	United States	Brooki3820@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/05/2026 05:15 PM
I-11430	Website	Fiorela	Fernandez		New Rochelle	NA	10801	United States	fiorelafernandezgonzales@gr		40.9196897	-73.7889689	Merged Document	No	07/05/2026 05:15 PM
I-11431	Website	glenn	saltern		lebanon	NA	17042	United States	lilliesaltern@gmail.com		40.2927633	-76.3868797	Merged Document	No	07/05/2026 05:16 PM
I-11432	Website	Shayna	Mason		Valley River	NA		United States	shaynamason2006@icloud.c				Merged Document	No	07/05/2026 05:16 PM
I-11433	Website	Lou	Kay		Las Cruces	NM	88011	United States	louellenkay@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 05:16 PM
I-11434	Website	Anonymous	Anonymous			NM		United States	Valeriahernandezsaucedo@g				Merged Document	No	07/05/2026 05:16 PM
I-11435	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:16 PM
I-11436	Website	Dominique	Flores		Rio Rancho	NM	87124	United States	Dominiqueflores23@yahoo.c		35.2416127	-106.6968553	Merged Document	No	07/05/2026 05:17 PM
I-11437	Website	Sami	Kowalski			IN	47803	United States	Shadowtink03@gmail.com		39.465825	-87.311553	Merged Document	No	07/05/2026 05:17 PM
I-11438	Website	Ramiro	Lugo		Las Cruces	NM	88011	United States	Ramlugo@hotmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 05:17 PM
I-11439	Website	Paola	Diaz			FL	32837	United States	pao.estefania.diaz@gmail.co		28.3675319	-81.4169093	Merged Document	No	07/05/2026 05:17 PM
I-11440	Website	Evelyn	Zuniga		Santa Rosa	NA	95407	United States	zunigaevelyn604@gmail.com		38.3986068	-122.7520139	Merged Document	No	07/05/2026 05:18 PM
I-11441	Website	Anonymous	Anonymous			NA		United States	fernandaponce877@gmail.co				Merged Document	No	07/05/2026 05:18 PM
I-11442	Website	Violette	na		Sale Victoria	NA	3850	United States	Violettemckenzie114@gmail.		-38.096577	147.0675028	Merged Document	No	07/05/2026 05:18 PM
I-11443	Website	Siena	Pinsker			NY	10036	United States	Pinsker@usc.edu		40.7602619	-73.9932872	Merged Document	No	07/05/2026 05:18 PM
I-11444	Website	Noella	Kuthokathan		Ontario	NA	Canada	United States	Thomasnoella127@gmail.co		51.253775	-85.3232139	Merged Document	No	07/05/2026 05:18 PM
I-11445	Website	Nathanael	Roachford		New York	NY	10031	United States	Stephencurry3hreepointer@g		40.8270209	-73.9506774	Merged Document	No	07/05/2026 05:18 PM
I-11446	Website	Anonymous	Anonymous			NM		United States	valadeziliam@gmail.com				Merged Document	No	07/05/2026 05:19 PM
I-11447	Website	Riley	Johnson			NA	anonymous	United States	n/a				Merged Document	No	07/05/2026 05:19 PM
I-11448	Website	Gracie	Wright		Bumpus Mills	NA	37028	United States	iamregulure@gmail.com		36.6047727	-87.8375217	Merged Document	No	07/05/2026 05:19 PM
I-11449	Website	Mikaela	Sanches			NA	75020	United States	m1ka5anch3z@protonmail.c		33.7764415	-96.5996963	Merged Document	No	07/05/2026 05:19 PM
I-11450	Website	Anonymous	Anonymous			NM		United States	mollylovos2004@gmail.com				Merged Document	No	07/05/2026 05:19 PM
I-11451	Website	Ethan	Fahnestock			NV	64772	United States	efahnestock39@gmail.com		37.8392052	-94.3546719	Merged Document	No	07/05/2026 05:19 PM
I-11452	Website	Milena	Lewis			NM	88005	United States	Milena@matteucci.org		32.2275136	-106.8414374	Merged Document	No	07/05/2026 05:20 PM
I-11453	Website	serenity	Anonymous		Las Vegas	NV	89122	United States	alukkazoldyck4@gmail.com		36.1067341	-115.0406679	Merged Document	No	07/05/2026 05:20 PM
I-11454	Website	Hannah	Hannah	New Zealand. Whakatane 312		NA		United States	hannahmchater@gmail.com				Merged Document	No	07/05/2026 05:20 PM
I-11455	Website	David	Rutledge		Las Cruces	NM		United States	rutledge.dwr@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 05:21 PM
I-11456	Website	Chloe	Apgar		Easton	PA	18042	United States	yellowpaperhat@gmail.com		40.6551234	-75.2128996	Merged Document	No	07/05/2026 05:21 PM
I-11457	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:21 PM
I-11458	Website	Annie	Ersinghaus		Las Cruces	NM	88005	United States	annieersingh@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 05:21 PM
I-11459	Website	Susana	Vasquez		Albuquerque	NM		United States	oxsusiexo@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 05:21 PM
I-11460	Website	Lisa	Viles		Lafayette	CO	80026	United States	Lisamichviles@gmail.com		39.9960635	-105.0908147	Merged Document	No	07/05/2026 05:22 PM
I-11461	Website	Anonymous	Anonymous			IN		United States	Anonymous				Merged Document	No	07/05/2026 05:22 PM
I-11462	Website	Anonymous	Anonymous		Mexico	NA		United States	none@gmail.com				Merged Document	No	07/05/2026 05:22 PM
I-11463	Website	Emi	N/A		Fort worth	TX	76131	United States	Emismellyjelly@gmail.com		32.8959754	-97.3624598	Merged Document	No	07/05/2026 05:22 PM
I-11464	Website	Bella	Lopez		Corpus Christi	TX		United States	Lopezisabella747@yahoo.co		27.7963877	-97.4030121	Merged Document	No	07/05/2026 05:22 PM
I-11465	Website	Anonymous	Anonymous			NM	88005	United States	Giulia@matteucci.org		32.2275136	-106.8414374	Merged Document	No	07/05/2026 05:22 PM
I-11466	Website	Ana	Baxter			CA	92879	United States	thesadsolarsystem@gmail.c		33.8813831	-117.5378439	Merged Document	No	07/05/2026 05:23 PM
I-11467	Website	Donavan	Mitchell			OH	43055	United States	mitchelldonavan321@gmail.		40.1157418	-82.3234843	Merged Document	No	07/05/2026 05:23 PM
I-11468	Website	James	Miller			NM	88008	United States	disruptionxbaddar@gmail.com		31.8397756	-106.6880841	Merged Document	No	07/05/2026 05:23 PM
I-11469	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 05:23 PM
I-11470	Website	Anonymous	Anonymous			NM		United States	jaystraigis@gmail.com				Merged Document	No	07/05/2026 05:23 PM
I-11471	Website	Miranda	De Los Santos		Albuquerque	NM	87120	United States	xoangel135@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 05:23 PM
I-11472	Website	Abigail	Ostic		Las Cruces	NM	88001	United States	abby.ostic@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 05:23 PM
I-11473	Website	anonymous	anonymous			NM		United States	laney4teal@gmail.com				Merged Document	No	07/05/2026 05:24 PM
I-11474	Website	Romeo	Villari		Buhl, Germany	NA	82216	United States	Romeovillaro19@Gmail.com		48.6954722	8.1380604	Merged Document	No	07/05/2026 05:24 PM
I-11475	Website	Kaitlyn	Felder			NM	87110	United States	Kaitlynfelder@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/05/2026 05:24 PM
I-11476	Website	Tommy	Hernandez		Yakima	WA	98901	United States	Ihearthalloween44@gmail.co		46.6022299	-120.5060955	Merged Document	No	07/05/2026 05:24 PM
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I-11479	Website	Anonymous	Anonymous			NA		United States	cleotildeperches0@gmail.co				Merged Document	No	07/05/2026 05:25 PM
I-11480	Website	Freyr	Magnusson		Iceland	NA		United States	fmagnusson12@gmail.com				Merged Document	No	07/05/2026 05:25 PM
I-11481	Website	Temi	Shabi			NM		United States	Anonymous				Merged Document	No	07/05/2026 05:25 PM
I-11482	Website	Anonymous	Anonymous			NM		United States	N/A				Merged Document	No	07/05/2026 05:25 PM
I-11483	Website	Samantha	Martinez		Albuquerque	NM	87110	United States	Anna.darling333@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/05/2026 05:25 PM
I-11484	Website	Romina	Medleg Martinez			NM		United States	rmedleg@gmail.com				Merged Document	No	07/05/2026 05:25 PM
I-11485	Website	Sherry	Pham			NM		United States	nguyenlyly0096@gmail.com	88001			Merged Document	No	07/05/2026 05:26 PM
I-11486	Website	Anonymous	Anonymous			NM		United States	micabultron17@gmail.com				Merged Document	No	07/05/2026 05:26 PM
I-11487	Website	Mateja	Summers			NA		United States	Matejajeansummers@gmail.c				Merged Document	No	07/05/2026 05:26 PM
I-11488	Website	Kiaya	Burfoot		Anchorage	AK	99503	United States	Arceticenigma2@gmail.com		61.1899785	-149.8901682	Merged Document	No	07/05/2026 05:26 PM
I-11489	Website	Trixjd	Anonymous			NJ	07302	United States	wearethedemons222@gmail		40.7218318	-74.0447003	Merged Document	No	07/05/2026 05:26 PM
I-11490	Website	Anna	Huang			NA	517	United States	32huangan@haslettschools.c				Merged Document	No	07/05/2026 05:27 PM
I-11491	Website	Lourdes	Cazares			NM	87106	United States	darlingcc09@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/05/2026 05:27 PM
I-11492	Website	Anna	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 05:27 PM
I-11493	Website	Evalina	Javorsky			NA	Canada	United States	evaaj777@gmail.com		56.130366	-106.346771	Merged Document	No	07/05/2026 05:27 PM
I-11494	Website	Adriana	bencomo		carlsbad	NM	88220	United States	Adrianaben.81@gmail.com		32.4203395	-104.2289925	Merged Document	No	07/05/2026 05:27 PM
I-11495	Website	Bailey	Williams			VA	23220	United States	baileyw731@icloud.com		37.5464259	-77.4644607	Merged Document	No	07/05/2026 05:27 PM
I-11496	Website	Abigail	Wood		Alamogordo	NM	88310	United States	123ahwood@gmail.com		32.9007766	-105.9601797	Merged Document	No	07/05/2026 05:27 PM
I-11497	Website	Danielle	Bouchan		Roswell	NM	88201	United States	danibounsc@gmail.com		33.3942528	-104.5226958	Merged Document	No	07/05/2026 05:27 PM
I-11498	Website	Anon	Anon			NA		United States	aquiatananna@gmail.com				Merged Document	No	07/05/2026 05:28 PM
I-11499	Website	Dexter	Hafdahl			MN	55902	United States	pig77hafdahl@gmail.com		43.9731715	-92.5197932	Merged Document	No	07/05/2026 05:28 PM
I-11500	Website	Anonymous	Anonymous			NM		United States	mycami04@gmail.com				Merged Document	No	07/05/2026 05:28 PM
I-11501	Website	Anonymous	Anonymous			NM		United States	Ladybugg1503@hotmail.com				Merged Document	No	07/05/2026 05:28 PM
I-11502	Website	Harrison	Shaikh			NJ	07711	United States	Harrisonshaikh2@gmail.com		40.2345124	-74.0035709	Merged Document	No	07/05/2026 05:28 PM
I-11503	Website	Ella	Nelson		Las Cruces	NM	88005	United States	ellanelson1943@icloud.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 05:28 PM
I-11504	Website	Cassandra	Roberts			NM		United States	streborlc@gmail.com				Merged Document	No	07/05/2026 05:29 PM
I-11505	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 05:29 PM
I-11506	Website	Jaylnn	Zmuda		Las Cruces	NM	88011	United States	jalynnzmuda@outlook.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 05:29 PM
I-11507	Website	Hannah	Werner		Albuquerque	NM	87123	United States	hannahiwerner2016@gmail.c		35.0498998	-106.4759262	Merged Document	No	07/05/2026 05:29 PM
I-11508	Website	Jean	Rivera			FL	32218	United States	riverajean832@gmail.com		30.4686832	-81.6692532	Merged Document	No	07/05/2026 05:29 PM
I-11509	Website	melody	Portillo		Oakland	CA		United States	melodygil2010@icloud.com		37.8043514	-122.2711639	Merged Document	No	07/05/2026 05:30 PM
I-11510	Website	Zaiah	Silva-Hayashi			NA	96817	United States	z@apeirontheory.com		21.3433967	-157.8390944	Merged Document	No	07/05/2026 05:30 PM
I-11511	Website	Daniel	Cruz			NM		United States	vtrsdlover@gmail.com				Merged Document	No	07/05/2026 05:30 PM
I-11512	Website	Avery	Van Dalen		Appleton	WI	54915	United States	opossum143@gmail.com		44.2455449	-88.3530747	Merged Document	No	07/05/2026 05:30 PM
I-11513	Website	Alejandro	leal		San Antonio	TX	78227	United States	AlejandroL227@icloud.com		29.4104038	-98.6325611	Merged Document	No	07/05/2026 05:30 PM
I-11514	Website	Anon	Anon			NA		United States	dearmoniaycee467@gmail.c				Merged Document	No	07/05/2026 05:30 PM
I-11515	Website	Diana	Cantera		poway	NA	92064	United States	dianacab1703@gmail.com		32.9799762	-117.0087877	Merged Document	No	07/05/2026 05:30 PM
I-11516	Website	Douglas	Geusz		Albuquerque	NM	87112	United States	dgeusz@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/05/2026 05:30 PM
I-11517	Website	Keila	Suazo			NM	87123	United States	keilasuazo@live.com		35.0498998	-106.4759262	Merged Document	No	07/05/2026 05:30 PM
I-11518	Website	anonymous	anonymous			NM		United States	miteritelite@gmail.com				Merged Document	No	07/05/2026 05:31 PM
I-11519	Website	Hilary	Lewis			TX	76177	United States	lewisariana285@gmail.com		32.99409	-97.3138554	Merged Document	No	07/05/2026 05:31 PM
I-11520	Website	anonymous	anonymous			NM		United States	karminloy2@gmail.com				Merged Document	No	07/05/2026 05:31 PM
I-11521	Website	Giovana	Silva		Toritama	NA	Brazil	United States	Geovana.celestino.silva@hot		-8.0074506	-36.0609315	Merged Document	No	07/05/2026 05:31 PM
I-11522	Website	Jeanette	Cerami		Albuquerque	NM	87120	United States	Jcerami@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 05:31 PM
I-11523	Website	Alexandra	Holtz			CA	92692	United States	missyalh10@gmail.com		33.6147846	-117.637617	Merged Document	No	07/05/2026 05:32 PM
I-11524	Website	Anonymous	Anonymous		Albuquerque	NM	87111	United States	lnuanes2015@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/05/2026 05:32 PM
I-11525	Website	Jennifer	Chay-Aguilar			GA	30238	United States	chayaguilarjennifer@gmail.c		33.4960213	-84.3804888	Merged Document	No	07/05/2026 05:32 PM
I-11526	Website	Cynthia	Martinez			CA	92701	United States	Martinezcynthia16@gmail.co		33.7463915	-117.8604472	Merged Document	No	07/05/2026 05:32 PM
I-11527	Website	Anonymous	Anonymous		Albuquerque	NM		United States	Poberg9@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 05:32 PM
I-11528	Website	Zyri	Morales			IL	60586	United States	morales.zyri@gmail.com		41.5726561	-88.231513	Merged Document	No	07/05/2026 05:32 PM
I-11529	Website	Harper	Anonymous			NM	95624	United States	llamaharp1@gmail.com		38.4244019	-121.3312882	Merged Document	No	07/05/2026 05:33 PM
I-11530	Website	Reina custodio	Irina Estefan		Sevilla	NA	41300	United States	luchia14iri@gmail.com		37.5062883	-5.9251211	Merged Document	No	07/05/2026 05:33 PM
I-11531	Website	Hannah	Johnson		Las Cruces	NM	88005	United States	bunnypetals586@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 05:33 PM
I-11532	Website	Angelica	Anonymous		Fowler	CA	93625	United States	angelical.g0133@gmail.com		36.6305058	-119.6784697	Merged Document	No	07/05/2026 05:33 PM
I-11533	Website	Shannon	jackson		Lemoyne	PA	17043	United States	Shannon.jackson11@icloud.c		40.2475452	-76.9009191	Merged Document	No	07/05/2026 05:34 PM
I-11534	Website	Jazmin	Derma		Albuquerque	NM	87108	United States	Jderma25@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 05:35 PM
I-11535	Website	Lexi	Anonymous			CA	91911	United States	lexigutierrez2011@gmail.com		32.6059744	-117.0441009	Merged Document	No	07/05/2026 05:35 PM
I-11536	Website	Anonymous	Anonymous			NM		United States	genesisend6@gmail.com				Merged Document	No	07/05/2026 05:35 PM
I-11537	Website	Yvanna	Anonymous		St. John	NA	Virgin Islands	United States	yvannabouzingou@gmail.com		18.3368114	-64.7280952	Merged Document	No	07/05/2026 05:35 PM
I-11538	Website	Chloe	Brannon		Holly springs	NA	27540	United States	Cbrannon2001@gmail.com		35.6251337	-78.8495889	Merged Document	No	07/05/2026 05:36 PM
I-11539	Website	Lia	Lou			NA	92359	United States	Eternallou@gmail.com		34.097004	-117.0676398	Merged Document	No	07/05/2026 05:36 PM
I-11540	Website	Aiden	Heany		Cape May	NJ	08204	United States	aheany23@gmail.com		38.9316029	-74.9107738	Merged Document	No	07/05/2026 05:36 PM
I-11541	Website	Ada	Salazar		Tucson	AZ	84754	United States	paimoslushy@gmail.com		32.2539787	-110.9741769	Merged Document	No	07/05/2026 05:36 PM
I-11542	Website	Kobi	Lucas-McDade		Woodbridge	VA	22192	United States	Kokolee05@gmail.com		38.658172	-77.249705	Merged Document	No	07/05/2026 05:36 PM
I-11543	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 05:36 PM
I-11544	Website	Xavier	Rodriguez		Albuquerque	NM	87110	United States	xaviervanity@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/05/2026 05:37 PM
I-11545	Website	Karla Sofia	Bautista Proaño		Quito	NA	Euador	United States	sofybau1507@gmail.com		-0.2232523	-78.5141064	Merged Document	No	07/05/2026 05:37 PM
I-11546	Website	Kimberly	Ibarra		Apache Junction	NM	85119	United States	Kibarra594@gmail.com		33.414911	-111.5500532	Merged Document	No	07/05/2026 05:37 PM
I-11547	Website	Billy bob	joe	Vvs		NA		United States	Ghanaians27@gmail.com				Merged Document	No	07/05/2026 05:37 PM
I-11548	Website	Katie	Anonymous		Stafford	TX	77477	United States	catiekatiewa@gmail.com		29.6160671	-95.5577221	Merged Document	No	07/05/2026 05:38 PM
I-11549	Website	Rachel	Simmons			NM	98168	United States	Rsimmons22@comcast.net		47.4886652	-122.295521	Merged Document	No	07/05/2026 05:38 PM
I-11550	Website	Irene	Sepulveda			CA	95122	United States	2007irene217@gmail.com		37.3304014	-121.8391808	Merged Document	No	07/05/2026 05:38 PM
I-11551	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:38 PM
I-11552	Website	Janelle	Vasquez			NA	Philippines	United States	janellemayvasquez@gmail.co		12.879721	121.774017	Merged Document	No	07/05/2026 05:38 PM
I-11553	Website	Gianna	Sanders			TX	76137	United States	giannasmichelle@gmail.com		32.8549165	-97.2976617	Merged Document	No	07/05/2026 05:39 PM
I-11554	Website	Anonymous	Anonymous			NM		United States	cchildress48433@gmail.com				Merged Document	No	07/05/2026 05:39 PM
I-11555	Website	Analis	kirk		West Haven	CT	06516	United States	Kirkanaliss@gmail.com		41.2723527	-72.9498129	Merged Document	No	07/05/2026 05:40 PM
I-11556	Website	Camila	de leon		Mcallen	TX	78501	United States	Cami.v.deleon.gmail.com		26.2188442	-98.2322355	Merged Document	No	07/05/2026 05:40 PM
I-11557	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:40 PM
I-11558	Website	Grace	Cusson		Langley	NA	BC	United States	graceyouwithmypreswnce@g		49.1041779	-122.6603519	Merged Document	No	07/05/2026 05:40 PM
I-11559	Website	Gloria	Duran			NM	88003	United States	Gloriaduran0173@gmail.com		32.2777551	-106.7455792	Merged Document	No	07/05/2026 05:41 PM
I-11560	Website	Adriel	G			NM	87111	United States	adriel.grimsley@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/05/2026 05:41 PM
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I-11562	Website	Christie	Branum		Lincoln	NE		United States	Revanchepsyche@hotmail.co		40.8136634	-96.7025764	Merged Document	No	07/05/2026 05:42 PM
I-11563	Website	Linnley	Eldridge		Marathon	FL	33050	United States	linnley11@icloud.com		24.726026	-81.0446262	Merged Document	No	07/05/2026 05:42 PM
I-11564	Website	Lily	Anonymous		Sydney	NA	Australia	United States	zahlula4@gmail.com		-33.8622503	151.207684	Merged Document	No	07/05/2026 05:42 PM
I-11565	Website	Mattison	Bock		El Paso	TX	79932	United States	Mattisonbock@gmail.com		31.89351	-106.6173415	Merged Document	No	07/05/2026 05:42 PM
I-11566	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 05:42 PM
I-11567	Website	Joshua	Belin		Farmington	NM	87402	United States	belinjoshua@yahoo.com		36.7914962	-108.1310083	Merged Document	No	07/05/2026 05:43 PM

I-11568	Website	Anonymous	Anonymous			NA		United States	tomasblby53@gmail.com				Merged Document	No	07/05/2026 05:44 PM
I-11569	Website	anonymous	anonymous			NA	Brazil	United States	Rudhsb27@gmil.com		-14.235004	-51.92528	Merged Document	No	07/05/2026 05:44 PM
I-11570	Website	Juan	Campos			CA	93455	United States	Juanmc1838@gmail.con		34.8442407	-120.4588059	Merged Document	No	07/05/2026 05:44 PM
I-11571	Website	Claire	Bernard		Rose Valley	PA	19063	United States	claire.n.bernard@gmail.com		39.8962229	-75.3849148	Merged Document	No	07/05/2026 05:47 PM
I-11572	Website	Isabela	Dominguez bello		Albuquerque	NM	87108	United States	Dominguezisa248@gmail.cor		35.0734065	-106.5760857	Merged Document	No	07/05/2026 05:47 PM
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I-11574	Website	Ellie	Unknown			NM	98146	United States	pizz12@icloud.com		47.4993052	-122.3658208	Merged Document	No	07/05/2026 05:48 PM
I-11575	Website	Julie	Yepa		Isleta Pueblo	NM	87022	United States	yepajr7@gmail.com		34.905734	-106.6925062	Merged Document	No	07/05/2026 05:49 PM
I-11576	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 05:49 PM
I-11577	Website	Emanuel	Holguin		El Paso	TX	67846	United States	Emmanuelh0418ir@gmail.co		31.7618778	-106.4850217	Merged Document	No	07/05/2026 05:49 PM
I-11578	Website	Molly	King		Dacula	GA	30019	United States	Kingmolly394@gmail.com		33.9887165	-83.8979573	Merged Document	No	07/05/2026 05:49 PM
I-11579	Website	Pricilla	Lopez		Albuquerque	NM	87121	United States	Pmlopez1999@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 05:49 PM
I-11580	Website	anonymous	anonymous		J8G 1M9	NA		United States	tonymelancon6@gmail.com				Merged Document	No	07/05/2026 05:50 PM
I-11581	Website	Helena	Anonymous		LA	CA		United States	Niezrownanyogor@gmail.con		34.0549076	-118.242643	Merged Document	No	07/05/2026 05:50 PM
I-11582	Website	Anon	anon			NM		United States	sedna_01@icloud.com				Merged Document	No	07/05/2026 05:50 PM
I-11583	Website	Ashley	Rivera			NA	90074	United States	Ashleyrivera0012@gmail.con		34.0499441	-118.2598191	Merged Document	No	07/05/2026 05:50 PM
I-11584	Website	Simen	Peterson			NA	Norway	United States	Simenromuld@gmail.com		60.472024	8.468946	Merged Document	No	07/05/2026 05:51 PM
I-11585	Website	Hayden	Fox		Canada	NA		United States	fox.paterson@gmail.com				Merged Document	No	07/05/2026 05:51 PM
I-11586	Website	Kadyn	Romo		Santa Rosa	NM	88435	United States	Kadynsalas@gmail.com		34.93867	-104.6824892	Merged Document	No	07/05/2026 05:51 PM
I-11587	Website	Huy	Dinh	Vietnam		NA		United States	Leontm2k7@gmail.com				Merged Document	No	07/05/2026 05:51 PM
I-11588	Website	Rachel	Simmons			NM	98168	United States	Rsimmons22@comcast.net		47.4886652	-122.295521	Merged Document	No	07/05/2026 05:51 PM
I-11589	Website	Diane	Chen		Toronto.Canada	NA		United States	dianechen124@gmail.com				Merged Document	No	07/05/2026 05:52 PM
I-11590	Website	Macy	Luebner		Fairbank	IA	50629	United States	macyhuebner7@gmail.com		42.6391512	-92.0471199	Merged Document	No	07/05/2026 05:52 PM
I-11591	Website	Kathleen	Anderson			NM	87010	United States	Queenkathleen27@gmail.cor		35.3579596	-106.1816196	Merged Document	No	07/05/2026 05:52 PM
I-11592	Website	Andrea	Munn		Gardena	NA	90247	United States	munnandre98@gmail.com		33.8863314	-118.2935891	Merged Document	No	07/05/2026 05:53 PM
I-11593	Website	Olivia	Council		Albuquerque	NM	87108	United States	veecouncil128@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 05:53 PM
I-11594	Website	Esme	Mar			TX	78653	United States	martinezvesme01@gmail.cor		30.3332225	-97.5463885	Merged Document	No	07/05/2026 05:53 PM
I-11595	Website	anonymous	anonymous			NA		United States	Makiahnixon8@gmail.com				Merged Document	No	07/05/2026 05:53 PM
I-11596	Website	Elizabeth	Jeffers		Mayport	NA	16240	United States	Elizabethpjeffers@outlook.cc		41.0336768	-79.2514282	Merged Document	No	07/05/2026 05:53 PM
I-11597	Website	Jody	Williams		Carlsbad	NM	88220	United States	Cmmcsp@gmail.com		32.4203395	-104.2289925	Merged Document	No	07/05/2026 05:53 PM
I-11598	Website	Dillon	LeBlanc		ALBUQUERQUE	NM	87108	United States	dillon.leblanc1999@gmail.co		35.0734065	-106.5760857	Merged Document	No	07/05/2026 05:54 PM
I-11599	Website	Shaunie	Gaudet			NA		United States	Shaunie.italia@hotmail.com				Merged Document	No	07/05/2026 05:54 PM
I-11600	Website	Anon	anon			NM		United States	Anon				Merged Document	No	07/05/2026 05:54 PM
I-11601	Website	Amber	peck		Gold Coast	NA	4218	United States	Amberpeck07@icloud.com		-28.0396814	153.4213208	Merged Document	No	07/05/2026 05:55 PM
I-11602	Website	fatima	mendoza		Lima	NA		United States	Fatimamensoda24@gmail.cc				Merged Document	No	07/05/2026 05:55 PM
I-11603	Website	Samantha	Petersen		Tacloban City	NA	6500	United States	sampetersen1414@gmail.co		11.2242647	125.0026297	Merged Document	No	07/05/2026 05:55 PM
I-11604	Website	Anonymous	Anonymous			NM		United States	Nicolarubianes@gmail.com				Merged Document	No	07/05/2026 05:55 PM
I-11605	Website	anon	anon			NA		United States	liwewel2@gmail.com				Merged Document	No	07/05/2026 05:55 PM
I-11606	Website	Yaser	Al-Khateeb	Mississauga		NA	L5M6Z1	United States	y.alk605@gmail.com		43.5595775	-79.7531309	Merged Document	No	07/05/2026 05:56 PM
I-11607	Website	Cinthya	Baires		Las Vegas	NM	89104	United States	baires789@outlook.com		35.5942137	-105.2227978	Merged Document	No	07/05/2026 05:56 PM
I-11608	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 05:56 PM
I-11609	Website	Nyah	Marquez-Dean		Santa Barbara	CA	93101	United States	nyahbeeemdee@gmail.com		34.420334	-119.7107494	Merged Document	No	07/05/2026 05:56 PM
I-11610	Website	addisyn	meeter		rathdrum	ID	83858	United States	addisynlondon@icloud.com		47.8124031	-116.8965857	Merged Document	No	07/05/2026 05:56 PM
I-11611	Website	Samuel	Zwiers-Kolars		San Antonio	TX	78233	United States	sammyzbackup123@gmail.c		29.560052	-98.3636131	Merged Document	No	07/05/2026 05:57 PM
I-11612	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 05:57 PM
I-11613	Website	Aliah	Haila		Maputo	NA		United States	aliah.dalsuco@gmail.com				Merged Document	No	07/05/2026 05:57 PM
I-11614	Website	MJ	0			NM		United States	namirabintelias@yahoo.com				Merged Document	No	07/05/2026 05:57 PM
I-11615	Website	Jose Daniel	Rave Usuga		Usuga	NA		United States	Kitsuni7134@gmail.com				Merged Document	No	07/05/2026 05:57 PM
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I-11617	Website	Mary	McKee			NA		United States	Marykmckee93@gmail.com				Merged Document	No	07/05/2026 05:57 PM
I-11618	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 05:57 PM
I-11619	Website	Veronique	Moore		Coburg, Ontario	NA		United States	veronique.moore1999@gmai				Merged Document	No	07/05/2026 05:58 PM
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I-11622	Website	Anonymous	Anonymous			NA	UK	United States	islaschwarz10@gmail.com		55.378051	-3.435973	Merged Document	No	07/05/2026 05:58 PM
I-11623	Website	Isabella	Corea			NA		United States	isabellamcorea@gmail.com				Merged Document	No	07/05/2026 05:59 PM
I-11624	Website	Malak Abu	khemsah	Anonymous		NA		United States	Anonymous				Merged Document	No	07/05/2026 05:59 PM
I-11625	Website	Anonymous	Anonymous			NA		United States	Anonymous@gmail.com				Merged Document	No	07/05/2026 05:59 PM
I-11626	Website	ANONYMOUS	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:00 PM
I-11627	Website	Natcely	Cardenas			NM	88021	United States	Natcarde16@gmail.com		31.9802641	-107.1957203	Merged Document	No	07/05/2026 06:00 PM
I-11628	Website	Anonymous	Anonymous			MD		United States	svd.svdstat200615@gmail.cc				Merged Document	No	07/05/2026 06:00 PM
I-11629	Website	Sydney	Bennett		Redding	NA	96001	United States	sydneyben707@gmail.com		40.5441948	-122.4617007	Merged Document	No	07/05/2026 06:00 PM
I-11630	Website	Alexia	Anonymous			NM	87121	United States	Alexiarodlop000@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 06:01 PM
I-11631	Website	Kassie	Friesen		Saskatoon	NA		United States	Kassiefriesenj@icloud.com				Merged Document	No	07/05/2026 06:01 PM
I-11632	Website	Mike	Petres		San Diego, El Cajon	CA		United States	Mikepetres38@gmail.com		32.7947731	-116.9625269	Merged Document	No	07/05/2026 06:01 PM
I-11633	Website	Christian	Sarmiento		La Mesa	NM	88044	United States	christianlcnm87@gmail.com		32.1219048	-106.7078788	Merged Document	No	07/05/2026 06:02 PM
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I-11637	Website	anonymous	anonymous			NA		United States	madberry93@gmail.com				Merged Document	No	07/05/2026 06:03 PM
I-11638	Website	Micahia	Patterson		Lawrenceville	GA	30046	United States	micahiapatterson@gmail.cor		33.9508571	-83.985008	Merged Document	No	07/05/2026 06:03 PM
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I-11640	Website	Santiago	Anonymous		Albuquerque	NM		United States	Santiagokahn1@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 06:03 PM
I-11641	Website	Addie	Walker		Arlington Heights	IL		United States	Cewajw1945@gmail.com		42.0883603	-87.9806265	Merged Document	No	07/05/2026 06:03 PM
I-11642	Website	Gustavo	Barrera			NA	92880	United States	Gustavoirbarrera@gmail.com		33.952463	-117.5848025	Merged Document	No	07/05/2026 06:04 PM
I-11643	Website	Jasiah	Williams		Fayetteville	GA	30214	United States	jasiahwilliams4@gmail.com		33.4486296	-84.4550443	Merged Document	No	07/05/2026 06:04 PM
I-11644	Website	Anonymous	Anonymous		Cheyenne	WY	82001	United States	Anonymous		41.1400096	-104.8201078	Merged Document	No	07/05/2026 06:04 PM
I-11645	Website	Hilary	Dutcher	306 W Union Ave	Las Cruces	NM	88005	United States	hgdutcher@gmail.com	5756499672	32.2736917	-106.7692943	Merged Document	No	07/05/2026 06:04 PM
I-11646	Website	anonymous	anonymous		Española	NM		United States	rory75121@gmail.com		35.9910383	-106.0818233	Merged Document	No	07/05/2026 06:05 PM
I-11647	Website	Lauren	Anonymous			NM		United States	laurenkeppy@gmail.com				Merged Document	No	07/05/2026 06:05 PM
I-11648	Website	Neneh	ba		Canal, Winchester	NA		United States	Nhabyba@gmail.com				Merged Document	No	07/05/2026 06:05 PM
I-11649	Website	anonymous	anonymous			NM		United States	t				Merged Document	No	07/05/2026 06:06 PM
I-11650	Website	Sylvia	Martinez	4527 Brookwood Ne	Albuquerque	NM	87109	United States	Huckleben47@gmail.com	5055503463	35.1381226	-106.5748406	Merged Document	No	07/05/2026 06:06 PM
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I-11652	Website	Mikayla	Thompson		Riverside	NA	92501	United States	mikachika123@gmail.com		33.999677	-117.3675233	Merged Document	No	07/05/2026 06:07 PM
I-11653	Website	Sara	Anonymous		Montreal	NA		United States	Sidrasajib@gmail.com				Merged Document	No	07/05/2026 06:07 PM
I-11654	Website	Anonymous	Anonymous			NA		United States	lowkeycutie23@gmail.com				Merged Document	No	07/05/2026 06:07 PM
I-11655	Website	Anonymous	Anonymous		Thunder Bay, P7E2H4	NA		United States	Tomylovephon@gmail.com				Merged Document	No	07/05/2026 06:07 PM
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I-11657	Website	Maverick	Anya		Baden-Baden	NA		United States	hahalolchi@gmail.com				Merged Document	No	07/05/2026 06:08 PM
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I-11660	Website	Patrick	Poland			NM		United States	aimplexolol@gmail.com				Merged Document	No	07/05/2026 06:09 PM
I-11661	Website	Anonymous	Anonymous			NM		United States	christina.rockwell.1@gmail.c				Merged Document	No	07/05/2026 06:09 PM
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I-11663	Website	Kala	Komanduri			NA		United States	kalakomanduri@gmail.com				Merged Document	Yes	07/05/2026 06:09 PM
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I-11666	Website	anonymous	anonymous			NA		United States	Wolftaogodess@gmail.com				Merged Document	No	07/05/2026 06:10 PM
I-11667	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/05/2026 06:11 PM
I-11668	Website	Anon	Anon			NM		United States	Anon				Merged Document	No	07/05/2026 06:11 PM
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I-11671	Website	anonymous	anonymous			NA		United States	n/a				Merged Document	No	07/05/2026 06:12 PM
I-11672	Website	Maria	Ferreira		Belem	NA	66045500	United States	Mari.eduard2011@gmail.com		-1.4612115	-48.4785696	Merged Document	No	07/05/2026 06:12 PM
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I-11674	Website	Anonymous	Anonymous			NA		United States	boo982179@gmail.com				Merged Document	No	07/05/2026 06:12 PM
I-11675	Website	Nela	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 06:13 PM
I-11676	Website	Emily	Mills		Albuquerque	NM	87104	United States	emilymills12@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/05/2026 06:13 PM
I-11677	Website	anonymous	anonymous			NA		United States	marshmallows.chubby@gma				Merged Document	No	07/05/2026 06:13 PM
I-11678	Website	Mai	Doan		Morrow	NA	30260	United States	chiikawa4lifer@gmail.com		33.5829386	-84.3279093	Merged Document	No	07/05/2026 06:13 PM
I-11679	Website	Kathryn	Schaefer		Las Cruces	NM	88001	United States	Kate.schaefer@me.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 06:13 PM
I-11680	Website	Daziha	Davis		Cleveland	OH	44110	United States	datarad16@icloud.com		41.5563382	-81.5760945	Merged Document	No	07/05/2026 06:13 PM
I-11681	Website	Ash	Meckley		Milton	PA	17847	United States	ashmeckley@gmail.com		41.0120296	-76.8477412	Merged Document	No	07/05/2026 06:14 PM
I-11682	Website	Anonymous	Anonymous			NM		United States	mshort07@icloud.com				Merged Document	No	07/05/2026 06:14 PM
I-11683	Website	Anonymous	Anonymous			NM		United States	zahlula4@gmail.com				Merged Document	No	07/05/2026 06:14 PM
I-11684	Website	Raynewater	Delgado			NA		United States	raynewatersky1@gmail.com				Merged Document	No	07/05/2026 06:14 PM
I-11685	Website	Anonymous	Anonymous			NA		United States	Arzolayaritzia@gmail.com				Merged Document	No	07/05/2026 06:14 PM
I-11686	Website	Valentina	Torres		Donna	TX	78537	United States	vale.gtorres.415@gmail.com		26.1703525	-98.05195	Merged Document	No	07/05/2026 06:14 PM
I-11687	Website	Cynthia	Contreras		Albuquerque	NM	87110	United States	Pennyroyal_penguin@yahoo.c		35.1009909	-106.5701927	Merged Document	No	07/05/2026 06:14 PM
I-11688	Website	Amani	Ramirez		Orange County	CA		United States	amaniramirez446@icloud.co		33.7174708	-117.8311428	Merged Document	No	07/05/2026 06:14 PM
I-11689	Website	Alina	U		Vienna	NA	Italy	United States	Lina.ullram@gmail.com		48.2080696	16.3713095	Merged Document	No	07/05/2026 06:15 PM
I-11690	Website	Aylen	Perez		Houston	TX	77040	United States	aylen5j@gmail.com		29.8760239	-95.5249863	Merged Document	No	07/05/2026 06:15 PM
I-11691	Website	Leona	Shepherd		Cleveland Heights	NA	44118	United States	supersheona@gmail.com		41.5050985	-81.5541579	Merged Document	No	07/05/2026 06:15 PM
I-11692	Website	Mónica	Hernández		Ciudad Juárez	NA	Mexico	United States	kirashan616@gmail.com		31.6903638	-106.4245478	Merged Document	No	07/05/2026 06:15 PM
I-11693	Website	Simone	Thuis		Driebergen	NM	3971NC	United States	Liekewveluw@gmail.com		52.0675111	5.2730547	Merged Document	No	07/05/2026 06:15 PM
I-11694	Website	Anonymous	Anonymous			NM		United States	simplypossible27@gmail.con				Merged Document	No	07/05/2026 06:15 PM
I-11695	Website	Taylor	Nelson		Santa Fe	NM	87505	United States	Tmnelson737@gmail.com		35.616067	-105.8525154	Merged Document	No	07/05/2026 06:15 PM
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I-11697	Website	Sohpia	Ahmed		Valley Stream	NY	11580	United States	sophiaahmed.0316@gmail.c		40.6710379	-73.706594	Merged Document	No	07/05/2026 06:16 PM
I-11698	Website	Lily	Hernandez		Las Cruces	NM	88012	United States	G7901412@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 06:16 PM
I-11699	Website	Emily	Hatfield		Logan	WV	25601	United States	emilypauley012@gmail.com		37.8487147	-81.9934581	Merged Document	No	07/05/2026 06:16 PM
I-11700	Website	Rmoni	_			OH	44305	United States	Monicrawford798@gmail.con		41.0745913	-81.460856	Merged Document	No	07/05/2026 06:16 PM
I-11701	Website	Anonymous	Anonymous			NA		United States	sofiaisabelhernandezherrera				Merged Document	No	07/05/2026 06:16 PM
I-11702	Website	Anonymous	Anonymous		Macomb	MI	48044	United States	Jemaiizmestuff@gmail.com		42.6547932	-82.9178838	Merged Document	No	07/05/2026 06:17 PM
I-11703	Website	Rachel	Davis		Renton	WA		United States	rachel.ayn.davis@gmail.com		47.4796927	-122.2079218	Merged Document	No	07/05/2026 06:17 PM
I-11704	Website	Victor	corea			NA	94928	United States	regret-reedy-45@icloud.com		38.3437823	-122.7011951	Merged Document	No	07/05/2026 06:17 PM
I-11705	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:17 PM
I-11706	Website	Venice	Nguyen		Denver	CO	80201	United States	nothadle@gmail.com		39.75	-104.99	Merged Document	No	07/05/2026 06:17 PM
I-11707	Website	Nacario	Izzie		Los Banos	NA	Philippines	United States	icnacario0@gmail.com		14.1773112	121.2216122	Merged Document	No	07/05/2026 06:18 PM
I-11708	Website	Anonymous	Anonymous			NM		United States	1cm.madalina@gmail.com				Merged Document	No	07/05/2026 06:18 PM
I-11709	Website	Estolano	Chavez			NM	87107	United States	Estolanochavez86@gmail.co		35.1338614	-106.6409198	Merged Document	No	07/05/2026 06:18 PM
I-11710	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:18 PM
I-11711	Website	Jarrod	Swackhamer			NM	88061	United States	swackhamerj@gmail.com		32.6932418	-108.3326648	Merged Document	No	07/05/2026 06:18 PM
I-11712	Website	Judith	Gates		Royal Oak	MI	48067	United States	Jag036@gmail.com		42.4922946	-83.1327332	Merged Document	No	07/05/2026 06:18 PM
I-11713	Website	Daniela	Donato		Tigre	NA	Buenos Aires	United States	micaeladonato@proton.me		-34.425087	-58.5796585	Merged Document	No	07/05/2026 06:18 PM
I-11714	Website	Noah	Anonymous			NA		United States	Itzneptunetheplanet@gmail.c				Merged Document	No	07/05/2026 06:18 PM
I-11715	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Chlodem13@gmail.com				Merged Document	No	07/05/2026 06:18 PM
I-11716	Website	Francis	Dana		Whiteriver	AZ	85941	United States	danasf2005@gmail.com		33.8369944	-109.9642664	Merged Document	No	07/05/2026 06:18 PM
I-11717	Website	Micaela	Serafini	1687		NA		United States	micaelaserafini413@gmail.c				Merged Document	No	07/05/2026 06:18 PM
I-11718	Website	Caine	Cook		Boca Raton	FL	33433	United States	erice123256@gmail.come		26.3683064	-80.1289321	Merged Document	No	07/05/2026 06:18 PM
I-11719	Website	Anonymous	Anonymous		Anonymous	NM		United States	frikeva2010@icloud.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 06:19 PM
I-11720	Website	Ariyan	Pittman		Jacksonville	NA	32219	United States	pittmanariyan@gmail.com		30.4312586	-81.8005724	Merged Document	No	07/05/2026 06:19 PM
I-11721	Website	Felix	Garcia		Riverside	CA		United States	Kali.garcia1105@icloud.com		33.9825358	-117.3757665	Merged Document	No	07/05/2026 06:19 PM
I-11722	Website	Lily	Wilson			TX	77365	United States	lilywilson764@gmail.com		30.1219527	-95.2893433	Merged Document	No	07/05/2026 06:19 PM
I-11723	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:20 PM
I-11724	Website	Afizha	Tasleem		West Hartford	NA	06110	United States	afizhaatasleem05@gmail.coi		41.7370975	-72.7274495	Merged Document	No	07/05/2026 06:20 PM
I-11725	Website	anonymous	anonymous			NM		United States	xena.bulat666@gmail.com				Merged Document	No	07/05/2026 06:20 PM
I-11726	Website	Maple	Hardin		Clarkson	KY	42726	United States	slytherinlover14@gmail.com		37.4953595	-86.2230007	Merged Document	No	07/05/2026 06:20 PM
I-11727	Website	Alexander	Cassidy		Launceston	NA	Tasmania, Austr	United States	alex06cassidy@gmail.com		-41.439068	147.1357671	Merged Document	No	07/05/2026 06:20 PM
I-11728	Website	Jordan	Cinci		Seattle	WA	98101	United States	Gonza.jmaxyi@gmail.com		47.6084921	-122.336407	Merged Document	No	07/05/2026 06:20 PM
I-11729	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 06:21 PM
I-11730	Website	Abbigail	Tharpe		Newbern	TN	38059	United States	abbitharpe@gmail.com		36.1128479	-89.2617368	Merged Document	No	07/05/2026 06:21 PM
I-11731	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:21 PM
I-11732	Website	Nina	Hyde	Anonymous		NA		United States	Nina.mc.hyde@gmail.com				Merged Document	No	07/05/2026 06:21 PM
I-11733	Website	Sam	Butler		Albuqerque	NM	87104	United States	Samcaposhi@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/05/2026 06:21 PM
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I-11736	Website	Ezekiel	Anonymous		Anonymous	NA	Anonymous	United States	ezekielbeamish@gmail.com				Merged Document	No	07/05/2026 06:21 PM
I-11737	Website	Rebecca	Garcia		Albuquerque	NM	87114	United States	Rebekuhshay1994@gmail.co		35.1958704	-106.6939803	Merged Document	No	07/05/2026 06:22 PM
I-11738	Website	Ava	Rich		New Zealand	NA		United States	richmedia.ava@gmail.com				Merged Document	No	07/05/2026 06:22 PM
I-11739	Website	Sofia	Capparelli		Santa Fe	NM	87505	United States	sofiacapparelli9@gmail.com		35.616067	-105.8525154	Merged Document	No	07/05/2026 06:22 PM
I-11740	Website	Adrianna	Konecka		Dublin ireland	NA		United States	adakonecka@gmail.com				Merged Document	No	07/05/2026 06:22 PM
I-11741	Website	Haydee	Guzman		Newcastle	DE		United States	Hmarlen2007@gmail.com		39.6620397	-75.5668166	Merged Document	No	07/05/2026 06:23 PM
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I-11743	Website	Ana	Esparza		Roswell	NM	88203	United States	Esparzaana11@gmail.com		33.3942528	-104.5226958	Merged Document	No	07/05/2026 06:23 PM
I-11744	Website	Callan	Guthrie		Wallasey UK	NA		United States	Callanguthrienaylor@gmail.c				Merged Document	No	07/05/2026 06:23 PM
I-11745	Website	Lili	Melendez	Canada	Ontario	NM	91762	United States	Liliangellofm@gmail.com		51.253775	-85.3232139	Merged Document	No	07/05/2026 06:23 PM
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I-11747	Website	Charly	Anonymous			FL	33414	United States	Charlydevlin99@gmail.com		26.6374761	-80.2432839	Merged Document	No	07/05/2026 06:23 PM
I-11748	Website	Sahara	Fiedacan			NM		United States	saharafiedacan@gmail.com				Merged Document	No	07/05/2026 06:23 PM
I-11749	Website	Robin	Lange		Chicago	IL	60626	United States	rjlange7@gmail.com		42.0099321	-87.663045	Merged Document	No	07/05/2026 06:23 PM
I-11750	Website	Anonymous	Anonymous			NM		United States	summerfarrow@icloud.com				Merged Document	No	07/05/2026 06:23 PM
I-11751	Website	Samuel	Oberholzner			NA		United States	samuel.oberholzner@gmail.c				Merged Document	No	07/05/2026 06:24 PM
I-11752	Website	Anonymous	Anonymous			NA	Kazakhstan	United States	ajmantalybaeva@gmail.com		48.019573	66.923684	Merged Document	No	07/05/2026 06:24 PM
I-11753	Website	Ava	Johnson			GA	30830	United States	avaj121019@gmail.com		33.0468937	-81.9971108	Merged Document	No	07/05/2026 06:24 PM
I-11754	Website	Juliette	n.a		Opelousas	LA	70570	United States	Juliette.e.briggs@gmail.com		30.5335302	-92.081509	Merged Document	No	07/05/2026 06:24 PM
I-11755	Website	Isabella	Harris		Rio Rancho	NM	87124	United States	Isabellafharris@gmail.com		35.2416127	-106.6968553	Merged Document	No	07/05/2026 06:24 PM
I-11756	Website	Lena	Michalk		Mound	MN	55364	United States	Lenamichalk@gmail.com		44.9366295	-93.6660719	Merged Document	No	07/05/2026 06:25 PM
I-11757	Website	Tasnim	Ismail	Malaysia, Selangor		NA		United States	egirlmuch@gmail.com				Merged Document	No	07/05/2026 06:25 PM
I-11758	Website	Tobi	Adetula			TX	76052	United States	catfantastics22@gmail.com		32.9843533	-97.3840729	Merged Document	No	07/05/2026 06:25 PM
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I-11760	Website	Martina	Ristevska			NA	Macedonia	United States	ristevskamartina601@gmail.c		41.608635	21.745275	Merged Document	No	07/05/2026 06:26 PM
I-11761	Website	Hamari Mae	Mariano		Fort Magsaysay Palayan City	NA		United States	maemae.mariano.oguan@gn				Merged Document	No	07/05/2026 06:26 PM
I-11762	Website	Barbara	Karas			NA		United States	varvar072310@gmail.com				Merged Document	No	07/05/2026 06:26 PM
I-11763	Website	Al	Lerma		Laredo	TX	78046	United States	snailhaloz2@gmail.com		27.3781176	-99.3229213	Merged Document	No	07/05/2026 06:26 PM
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I-11765	Website	Claudio	Zavala		Salinas	CA	93906	United States	claudiozavala101@gmail.cor		36.7272444	-121.6397184	Merged Document	No	07/05/2026 06:26 PM
I-11766	Website	Anonymous	Anonymous		Australia, Sydney	NA		United States	molly.bentley-lampe@outloo				Merged Document	No	07/05/2026 06:26 PM
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I-11768	Website	Lisanne	Lanser		Hendrik-Ido-Ambacht	NA	3344GE	United States	Lisanne_lanser@hotmail.con		51.8309179	4.6495993	Merged Document	No	07/05/2026 06:26 PM
I-11769	Website	Summer	Murkerson		Sarasota	NA	34234	United States	Summerrose0222@icloud.co		27.3681789	-82.5456374	Merged Document	No	07/05/2026 06:27 PM
I-11770	Website	Ivy	Doan	N/A		NA		United States	Hakurshiu@gmail.col				Merged Document	No	07/05/2026 06:27 PM

I-11771	Website	Yelena	Jamie			NA		United States	Yelenajamie@gmail.com				Merged Document	No	07/05/2026 06:27 PM
I-11772	Website	Anonymous	Anonymous			NA		United States	ce665842@gmail.com				Merged Document	No	07/05/2026 06:27 PM
I-11773	Website	Tiana	Sanchez		Albuquerque	NM	87123	United States	Sancheztiana055@icloud.cor		35.0498998	-106.4759262	Merged Document	No	07/05/2026 06:27 PM
I-11774	Website	Alexis	Rodriguez		Oceano	NA		United States	lexyrod003@icloud.com				Merged Document	No	07/05/2026 06:27 PM
I-11775	Website	Casandra	Torres		Anonimo	NA		United States	casandra.fraire7@gmail.com				Merged Document	No	07/05/2026 06:27 PM
I-11776	Website	Enmanuel	Diaz		Clarksville	NA	72830	United States	enmanueldiaz844@icloud.co		35.4712243	-93.468612	Merged Document	No	07/05/2026 06:28 PM
I-11777	Website	Ethan	tortolero		Tuscon	AZ		United States	ethantortolero17@gmail.com		32.2539787	-110.9741769	Merged Document	No	07/05/2026 06:28 PM
I-11778	Website	Yasmín	Ramos		El Paso	TX		United States	vasminramos240@gmail.con		31.7618778	-106.4850217	Merged Document	No	07/05/2026 06:28 PM
I-11779	Website	Ama	x	(Mexico City , 06000)		NA		United States	nevernind321@gmail.com				Merged Document	No	07/05/2026 06:28 PM
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I-11781	Website	Anonymous	Anonymous			NM		United States	Ljkerr@live.co.uk				Merged Document	No	07/05/2026 06:28 PM
I-11782	Website	Steven	Soto		El Paso	TX		United States	stevensavage54@gmail.com		31.7618778	-106.4850217	Merged Document	No	07/05/2026 06:28 PM
I-11783	Website	Anonymous	Anonymous			NM		United States	bunnipudding22@gmail.com				Merged Document	No	07/05/2026 06:28 PM
I-11784	Website	Anonymous	Anonymous			NM		United States	heinonenlilja2008@gmail.cor				Merged Document	No	07/05/2026 06:28 PM
I-11785	Website	Anon	Anon			GA		United States	cirnodumb@gmail.com				Merged Document	No	07/05/2026 06:29 PM
I-11786	Website	Sophie	Sanchez		Dominican Republic	NM		United States	sophiesanchez@tcfl.edu.do		18.735693	-70.162651	Merged Document	No	07/05/2026 06:29 PM
I-11787	Website	Nia	Nia			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:29 PM
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I-11789	Website	alejandra	curtis			NV		United States	aleiandracurtisrhs@gmail.co				Merged Document	No	07/05/2026 06:29 PM
I-11790	Website	Maritza	Franco		NYC	NY	10456	United States	Jacquelinelaritza@icloud.con		40.8310224	-73.9095279	Merged Document	No	07/05/2026 06:29 PM
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I-11792	Website	Kindra	Gregory		Las Cruces	NM		United States	Kgregory0810@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 06:30 PM
I-11793	Website	Anonymous	Anonymous			NM		United States	vo.siendo.una.inutil@gmail.c				Merged Document	No	07/05/2026 06:30 PM
I-11794	Website	Aarna	Anonymous			TX		United States	Aarna.ghai10@gmail.com				Merged Document	No	07/05/2026 06:30 PM
I-11795	Website	anonymous	anonymous			NA		United States	theschrotzer@icloud.com				Merged Document	No	07/05/2026 06:30 PM
I-11796	Website	Jia	Sandhu		Surrey	NA		United States	syhnjtjkmjkpkj@gmail.com				Merged Document	No	07/05/2026 06:30 PM
I-11797	Website	Lucia	Hernandez		Sheboygan	WI	53081	United States	lucihernandez054@gmail.cor		43.7013054	-87.7271123	Merged Document	No	07/05/2026 06:30 PM
I-11798	Website	Mai	n/a	(Mexico City,06000)		NA		United States	hajar142mi@gmail.com				Merged Document	No	07/05/2026 06:31 PM
I-11799	Website	Lily	Poli			NA	Australia	United States	Ljbpoli08@gmail.com		-25.274398	133.775136	Merged Document	No	07/05/2026 06:31 PM
I-11800	Website	Margaret	Routh		Ashland	OR	97520	United States	Margaretrouth4@gmail.com		42.1967113	-122.7139216	Merged Document	No	07/05/2026 06:31 PM
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I-11802	Website	Patience	McKenzie			IL	60098	United States	patiencemckenzie202@gmai		42.3439139	-88.4403883	Merged Document	No	07/05/2026 06:31 PM
I-11803	Website	anonymous	anonymous			NA		United States	gin.dfreak@gmail.com				Merged Document	No	07/05/2026 06:32 PM
I-11804	Website	Erika	Peralta		Las Vegas	NM		United States	erikalperalta17@gmail.com		35.5942137	-105.2227978	Merged Document	No	07/05/2026 06:32 PM
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I-11806	Website	bill	green		Sydney	NA	Australia	United States	c717318@gmail.com		-33.8622503	151.207684	Merged Document	No	07/05/2026 06:32 PM
I-11807	Website	Jennifer	Luna-Martinez		Tularosa	NM	88352	United States	Jennilunaoffical@gmail.com		33.073973	-106.0186025	Merged Document	No	07/05/2026 06:32 PM
I-11808	Website	John Paul	Martinez		Sanger	TX	76266	United States	Jm11/6464@gmail.com		33.3631705	-97.1739027	Merged Document	No	07/05/2026 06:32 PM
I-11809	Website	Aarna	Anonymous			TX		United States	Aarna.ghai10@gmail.com				Merged Document	No	07/05/2026 06:32 PM
I-11810	Website	Lily	Thompson		Albuquerque	NM	87108	United States	lbeckthompson@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 06:32 PM
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I-11814	Website	Austin	Armstrong		Albuquerque	NM	87120	United States	Austinx_dkc@hotmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 06:33 PM
I-11815	Website	Paela	Duvall		Spokane	WA	99205	United States	sylorofyre0908@gmail.com		47.7000703	-117.4516702	Merged Document	No	07/05/2026 06:33 PM
I-11816	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/05/2026 06:33 PM
I-11817	Website	Natalie	Katz			NA		United States	Natcats02@gmail.com				Merged Document	No	07/05/2026 06:33 PM
I-11818	Website	Anonymous	Anonymous			NM		United States	unicorn1775@icloud.com				Merged Document	No	07/05/2026 06:33 PM
I-11819	Website	Emmaleigh	Anonymous		Chesapeake	VA		United States	Emmaleigh.saunders2004@g		36.7682088	-76.2874927	Merged Document	No	07/05/2026 06:33 PM
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I-11822	Website	Anonymous	Anonymous			NA		United States	kylieku6@gmail.com				Merged Document	No	07/05/2026 06:34 PM
I-11823	Website	Giulia	Ferrari		São José dos Can	NA		United States	giuliaferrari008@gmail.com				Merged Document	No	07/05/2026 06:34 PM
I-11824	Website	Anonymous	Anonymous			NM		United States	myaa.lovess3@gmail.com				Merged Document	No	07/05/2026 06:34 PM
I-11825	Website	Dar	Demchenko			NM		United States	pochemy.chkaaag@gmail.co				Merged Document	No	07/05/2026 06:34 PM
I-11826	Website	Holli	Brogdon			AL	35951	United States	Hollibrogdon2008@gmail.cor		34.3387367	-86.1955169	Merged Document	No	07/05/2026 06:34 PM
I-11827	Website	Emma	Anonymous		Brookshire	NA	77423	United States	emmao946@icloud.com		29.7860643	-95.9510661	Merged Document	No	07/05/2026 06:35 PM
I-11828	Website	Eliete	Cassandra		OL16 4AY	NA		United States	elietecassandra@gmail.com				Merged Document	No	07/05/2026 06:35 PM
I-11829	Website	Myangel	Dubose		Glassboro	NJ	08028	United States	mvangeldubose8@gmail.con		39.7017383	-75.1195107	Merged Document	No	07/05/2026 06:35 PM
I-11830	Website	Nyjah	Reyes		Winnipeg	NA	Canada	United States	belizeo@gmail.com		49.8954221	-97.1385145	Merged Document	No	07/05/2026 06:35 PM
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I-11833	Website	Milo	Siles		San Jose	NA		United States	milo.siles@icloud.com				Merged Document	No	07/05/2026 06:36 PM
I-11834	Website	Orion	Richardson		Spring	TX	77388	United States	punkheadtransmissions@gm		30.0570946	-95.4672962	Merged Document	No	07/05/2026 06:36 PM
I-11835	Website	Anonymous.	Anonymous.			NM		United States	Audjak101@gmail.com				Merged Document	No	07/05/2026 06:36 PM
I-11836	Website	Molly	Mullany		Albuquerque	NM	87109	United States	Mullany.molly@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/05/2026 06:36 PM
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I-11838	Website	Anonymous	Anonymous		Santa Teresa	NM		United States	Anonymous		31.8559384	-106.6391577	Merged Document	No	07/05/2026 06:36 PM
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I-11842	Website	Katryna	Fryer		Spokane Valley	NM	99216	United States	Blackjelly36@gmail.com		47.6761145	-117.2108822	Merged Document	No	07/05/2026 06:37 PM
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I-11844	Website	Rachel	K		Savannah	GA	31401	United States	rhkalbach@gmail.com		32.081259	-81.0809848	Merged Document	No	07/05/2026 06:37 PM
I-11845	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 06:37 PM
I-11846	Website	Addison	Scott		New York City	NY	11231	United States	Addisonwvattscott@gmail.co		40.6772802	-74.0094471	Merged Document	No	07/05/2026 06:37 PM
I-11847	Website	Lauren	Finkbiner			CA	95926	United States	Finkbiner.lauren@gmail.com		39.7461315	-121.8448745	Merged Document	No	07/05/2026 06:37 PM
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I-11849	Website	Shilpa	Thapa		Nepal	NA		United States	silpatmagar@gmail.com				Merged Document	No	07/05/2026 06:38 PM
I-11850	Website	Maia	Griffith		Albuquerque	NM	87108	United States	maia.g.cat@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 06:38 PM
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I-11852	Website	Milton	Flykt			NA		United States	Miltonflykt@gmail.com				Merged Document	No	07/05/2026 06:38 PM
I-11853	Website	Franchesca	anonymous		Albuquerque	NM		United States	Fmonto03@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 06:38 PM
I-11854	Website	Aimee	Ashton		Ipswich england	NA		United States	Outragousmemerblx@gmail.c				Merged Document	No	07/05/2026 06:38 PM
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I-11856	Website	Anonymous	Anonymous			NA		United States	raganasrebekah@gmail.com				Merged Document	No	07/05/2026 06:38 PM
I-11857	Website	Alexia	Gutierrez			NA	Honduras	United States	mariajuanita08@gmail.com		15.199999	-86.241905	Merged Document	No	07/05/2026 06:38 PM
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I-11859	Website	Noah	Anonymous			CA	95695	United States	Anonymous		38.6651725	-121.856261	Merged Document	No	07/05/2026 06:39 PM
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I-11861	Website	anonymous	anonymous			NM		United States	evalbermudezz@gmail.com				Merged Document	No	07/05/2026 06:39 PM
I-11862	Website	Julia	Unknown			NA	Curitiba	United States	jusobrallombardi@gmail.con		-25.4268985	-49.2651984	Merged Document	No	07/05/2026 06:39 PM
I-11863	Website	Michelle	garcia	Doncaster dn7 4es		NA		United States	Michelleogbeideg@gmail.cor				Merged Document	No	07/05/2026 06:39 PM
I-11864	Website	kitty	long			NA	cf32	United States	kitty.long@yahoo.co.uk		51.5548236	-3.5924461	Merged Document	No	07/05/2026 06:39 PM
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I-11868	Website	anonymous	anonymous			NM		United States	with.love.the.whimsv.annie@				Merged Document	No	07/05/2026 06:40 PM
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I-11870	Website	Lisa	park			NA	anonymous	United States	nadia.mznn@gmail.com				Merged Document	No	07/05/2026 06:40 PM
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I-11875	Website	Anonymous	Anonymous			NM		United States	machsnumberonefan@gmail				Merged Document	No	07/05/2026 06:41 PM
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I-11879	Website	Marijke	Padmos		Philippines	NA	6000	United States	padmosmarijke@gmail.com		10.3978208	123.8634544	Merged Document	No	07/05/2026 06:41 PM
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I-11882	Website	Anonymous	Anonymous		Stockholm	NA	Sweden	United States	Judith.wallenberg@gmail.con		59.3327036	18.0656255	Merged Document	No	07/05/2026 06:42 PM
I-11883	Website	Vic	Martinez		Halifax	NA	B3MP01	United States	moonvmtzcaloca@gmail.con		44.6508608	-63.5923256	Merged Document	No	07/05/2026 06:42 PM
I-11884	Website	Eden	Eden		Montreal canada	NA		United States	effendycoop30@gmail.com				Merged Document	No	07/05/2026 06:42 PM
I-11885	Website	Samantha	Chavarria		Las Cruces	NM		United States	sammie34@live.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 06:42 PM
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I-11888	Website	Irene	yee		San Francisco	CA		United States	iyee.0227@gmail.com		37.7749295	-122.4194155	Merged Document	No	07/05/2026 06:42 PM
I-11889	Website	Emily	Hughett		Maynardville	TN	37807	United States	Emilyhughett9@gmail.com		36.2506364	-83.7974099	Merged Document	No	07/05/2026 06:42 PM
I-11890	Website	Maggie	Norton		Huntington Beach	CA	92646	United States	meggienorto@gmail.com		33.6587745	-117.9659037	Merged Document	No	07/05/2026 06:43 PM
I-11891	Website	Linken-J	Hoult		Calton	NA		United States	Linkenhoult@gmail.com				Merged Document	No	07/05/2026 06:43 PM
I-11892	Website	Lyla	Bainbridge		Anonymous	NA	Anonymous	United States	lylabainbridge@gmail.com				Merged Document	No	07/05/2026 06:43 PM
I-11893	Website	Kristen	Miranda		Albuquerque	NM	87112	United States	Kristenkiwi37@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/05/2026 06:44 PM
I-11894	Website	Jasmin	Hazazi		Malaysia, Kuala Lumpur	NM		United States	Jasminfahadhazazi@gmail.cc		3.1488546	101.6838276	Merged Document	No	07/05/2026 06:44 PM
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I-11897	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:44 PM
I-11898	Website	Irep	Bash		1200 Wien	NM		United States	itsboogiewoogie@gmail.com		48.235668	16.373098	Merged Document	No	07/05/2026 06:44 PM
I-11899	Website	Maya	Kirdy			NA	Australia	United States	Mayakirdy1@gmail.com.au		-25.274398	133.775136	Merged Document	No	07/05/2026 06:45 PM
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I-11902	Website	Kazumi	Barao		Carman, Manitoba Canada	NA		United States	box082382@gmail.com				Merged Document	No	07/05/2026 06:45 PM
I-11903	Website	Isabella	Silva		España, Rubí	NM		United States	icha.silva.25@gmail.com		41.4971174	2.0349243	Merged Document	No	07/05/2026 06:45 PM
I-11904	Website	Anonymous	Anonymous			NM		United States	ihatesmellystevens@gmail.c				Merged Document	No	07/05/2026 06:45 PM
I-11905	Website	Sanaai	Carney		Brooklyn	NY	11225	United States	sanaaicarney2004@gmail.co		40.6648278	-73.9565551	Merged Document	No	07/05/2026 06:46 PM
I-11906	Website	Koda	Pratt		Lakewood	NJ	08701	United States	bitterlydecayed@gmail.com		40.0807404	-74.2061931	Merged Document	No	07/05/2026 06:46 PM
I-11907	Website	Nova	anonymous			OH	44144	United States	novadenzer35@gmail.com		41.434595	-81.7458845	Merged Document	No	07/05/2026 06:46 PM
I-11908	Website	Miray	Yüksel			NM	41002	United States	Miravvarimvuksel@gmail.con		34.9727305	-105.0323635	Merged Document	No	07/05/2026 06:46 PM
I-11909	Website	Anonymous	Anonymous			NM		United States	Johnbrownsoul@gmail.com				Merged Document	No	07/05/2026 06:46 PM
I-11910	Website	Haley	Anonymous			NM		United States	yhkl13@icloud.com				Merged Document	No	07/05/2026 06:47 PM
I-11911	Website	Anonymous	Anonymous		Benton	NA	72019	United States	sophiacastellanos1018@gm		34.5693083	-92.585378	Merged Document	No	07/05/2026 06:47 PM
I-11912	Website	Faye	A			NA		United States	Xxfugo0.0@gmail.com				Merged Document	No	07/05/2026 06:47 PM
I-11913	Website	Phuong Nhung	Nguyen		Hanoi	NA	Vietnam	United States	Nhungvip02@gmail.com		21.0277644	105.8341598	Merged Document	No	07/05/2026 06:47 PM
I-11914	Website	Abigail	Ali			NM		United States	Aaaaaaaa@gmail.con				Merged Document	No	07/05/2026 06:47 PM
I-11915	Website	Yucca	Panghulan		Memphis	NA	38104-6647	United States	mochiofficial271@gmail.con		35.1323787	-90.004663	Merged Document	No	07/05/2026 06:48 PM
I-11916	Website	Caitlin	Rogers		Tularosa	NM	88352	United States	caitlinrogers456@gmail.com		33.073973	-106.0186025	Merged Document	No	07/05/2026 06:48 PM
I-11917	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 06:48 PM
I-11918	Website	Jeremiah	Baca		Los Lunas	NM	87031	United States	jeremiahbaca73@gmail.com		34.8075184	-106.7357525	Merged Document	No	07/05/2026 06:48 PM
I-11919	Website	Hannah	Loftus		Edgewood	NM		United States	loftushannah434@gmail.con		35.0614358	-106.1914141	Merged Document	No	07/05/2026 06:48 PM
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I-11926	Website	Jon	Chevere		Albuquerque	NM	87110	United States	liljp2k5@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/05/2026 06:49 PM
I-11927	Website	Charlotte	Cioffi		York	NA	17402	United States	Charlottemcioffi@gmail.com		39.9721149	-76.6528225	Merged Document	No	07/05/2026 06:49 PM
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I-11930	Website	Sydney	Forman		Louisville	KY	40204	United States	syd.forman@icloud.com		38.2415063	-85.7230719	Merged Document	No	07/05/2026 06:50 PM
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I-11932	Website	Gagandeep	sihota		Rocky View	NA	Canada	United States	Gagansihota@outlook.com		51.2220104	-113.8567226	Merged Document	No	07/05/2026 06:50 PM
I-11933	Website	Allison	Vingatamallé			NA	France	United States	avingatamalle@gmail.com		46.227638	2.213749	Merged Document	No	07/05/2026 06:50 PM
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I-11935	Website	Anonymous	Anonymous			NM		United States	tayem.amr.14@gmail.com				Merged Document	No	07/05/2026 06:51 PM
I-11936	Website	Luca	Anonimo			NM		United States	lucafavaretto07@gmail.com				Merged Document	No	07/05/2026 06:51 PM
I-11937	Website	anonymous	anonymous			NM		United States	0dgovltoge@gmeenramv.con				Merged Document	No	07/05/2026 06:52 PM
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I-11940	Website	Maria	Anonymous			NA	Portugal	United States	Anonymous		39.399872	-8.224454	Merged Document	No	07/05/2026 06:52 PM
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I-11942	Website	Samantha	Boyne			NA		United States	Sammylynnboyne@outlook.c				Merged Document	No	07/05/2026 06:53 PM
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I-11944	Website	Joslyn	Farnham		Olivet	MI	49076	United States	Joslynfarnham1@gmail.com		42.4414273	-84.9241542	Merged Document	No	07/05/2026 06:53 PM
I-11945	Website	Anonymous	Anonymous			NM	85635	United States	namjoonsunflower06@gmail.		31.588871	-110.2117373	Merged Document	No	07/05/2026 06:53 PM
I-11946	Website	Nikki	Thurston		Anonymous	NA	Anonymous	United States	Nikki.thurston2010@gmail.cc				Merged Document	No	07/05/2026 06:53 PM
I-11947	Website	anonymous	anonymous		Manitoba	NA	Canada	United States	chlimoq@gmail.com		53.7608608	-98.8138763	Merged Document	No	07/05/2026 06:54 PM
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I-11949	Website	Marina	Riesgo		Oviedo	NM	33010	United States	marinariesgomaz@gmail.con		43.3724177	-5.8116522	Merged Document	No	07/05/2026 06:54 PM
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I-11952	Website	Maria	Arkoudi		Nea Smyrni	NA	Greece	United States	nmarkatou@gmail.com		37.9440277	23.7116912	Merged Document	No	07/05/2026 06:54 PM
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I-11954	Website	Anonymous	Anonymous			NM		United States	miadelueg@gmail.com				Merged Document	No	07/05/2026 06:55 PM
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I-11957	Website	Tori	Lieberman		Brooklyn	NA	11215	United States	Viclieberman@gmail.com		40.6681669	-73.9800645	Merged Document	No	07/05/2026 06:56 PM
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I-11959	Website	Anonymous	Anonymous			NM		United States	nastja.zitinskaja@gmail.com				Merged Document	No	07/05/2026 06:57 PM
I-11960	Website	Rachel,	Mapes		Albuquerque	NM		United States	rachelm8473@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 06:57 PM
I-11961	Website	Angelina	Ortiz		Jemez Pueblo	NA	87024	United States	angelinaortiz5150@gmail.cor		35.6113233	-106.7247962	Merged Document	No	07/05/2026 06:58 PM
I-11962	Website	Niklass	Markuss Tautkevičs		Riga	NA	Latvia	United States	12niklass@gmail.com		56.9676941	24.1056221	Merged Document	No	07/05/2026 06:58 PM
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I-11964	Website	Fathima	Noufal		Jeddah	NA	Saudi Arabia	United States	Fathimafn7@gmail.com		21.5291073	39.1610619	Merged Document	No	07/05/2026 06:58 PM
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I-11967	Website	mia	storm		weiterstadt	NM	64331	United States	mia.storm10@gmail.com		49.9163034	8.5944028	Merged Document	No	07/05/2026 06:59 PM
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I-11969	Website	Aj	Martinez		las cruces	NM	88011	United States	martinezalhert@lcpsmail.cor		32.3035838	-106.6055534	Merged Document	No	07/05/2026 06:59 PM
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I-11972	Website	Ayoosh	Unknown		United arab emirates	NM		United States	ava.essam22812@gmail.con		23.424076	53.847818	Merged Document	No	07/05/2026 07:00 PM
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I-11977	Website	Sabrina	Chavez			NM		United States	ale.esq2011@gmail.com				Merged Document	No	07/05/2026 07:02 PM
I-11978	Website	Shea	Adams		Wister	OK	74966	United States	adamsshea98@gmail.com		34.9674192	-94.7255679	Merged Document	No	07/05/2026 07:02 PM
I-11979	Website	Andrea	Cooper			NA		United States	andiecooper4@hotmail.com				Merged Document	No	07/05/2026 07:02 PM
I-11980	Website	jack	pridmore		Aberdare. RHONDDA CYNON	NA	Wales	United States	pridmore65@gmail.com		51.7131974	-3.4442068	Merged Document	No	07/05/2026 07:03 PM
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I-11982	Website	anonymous	anonymous			NM		United States	Afsarabhuiyan2009@gmail.c				Merged Document	No	07/05/2026 07:03 PM
I-11983	Website	Harini	Kumar		Carrollton	NA	75010	United States	Harinikumar235@gmail.com		33.0274105	-96.9262805	Merged Document	No	07/05/2026 07:03 PM
I-11984	Website	John	Arancherry	33066 pompano beach		NA		United States	johnarancherry@gmail.com				Merged Document	No	07/05/2026 07:03 PM
I-11985	Website	Julia	Anonymous		Katowice	NA	Poland	United States	julia.hiero@icloud.com		50.2648919	19.0237815	Merged Document	No	07/05/2026 07:03 PM
I-11986	Website	Nas	Agerman			NA		United States	Frangipanistarz@outlook.con				Merged Document	No	07/05/2026 07:04 PM
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I-11989	Website	Anonymous	Anonymous			NM		United States	tknutes@gmail.com				Merged Document	No	07/05/2026 07:04 PM
I-11990	Website	Kathryn	Laintz		Santa Fe	NM	87507	United States	ktlaintz@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/05/2026 07:04 PM
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I-11994	Website	Amelija	Petro			NM		United States	amelija.slay@gmail.com				Merged Document	No	07/05/2026 07:05 PM
I-11995	Website	Sam	Laredo		Albuquerque	NM	87112	United States	Samiam086@yahoo.com		35.1030501	-106.5171626	Merged Document	No	07/05/2026 07:06 PM
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I-12001	Website	Betty	Anonymous		Engelsberg	NA	Germany	United States	naumannbettysue27@gmail.		48.1165	12.5431976	Merged Document	No	07/05/2026 07:07 PM
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I-12005	Website	Anonymous	Anonymous			NM		United States	alexia.s.cretu@gmail.com				Merged Document	No	07/05/2026 07:08 PM
I-12006	Website	Ava	Engles		Albuquerque	NM	87121	United States	Ava.dogey@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 07:08 PM
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I-12011	Website	Emma	Padova			NM		United States	emmasini2006@gmail.com				Merged Document	No	07/05/2026 07:09 PM
I-12012	Website	Farin	Bustos		Los alamos	NM	87544	United States	F.juliette.b@gmail.com		35.8800364	-106.3031138	Merged Document	No	07/05/2026 07:09 PM
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I-12015	Website	Emily	DeBeau		Las Cruces	NM	88005	United States	Karenemilykaren7@gmail.coı		32.2275136	-106.8414374	Merged Document	No	07/05/2026 07:10 PM
I-12016	Website	Lara	Simsek		Langley Township, V2Y 3M4	NA		United States	Lararuya1@gmail.com				Merged Document	No	07/05/2026 07:10 PM
I-12017	Website	Taniyah	Grant			NA	33032	United States	grabo1622@gmail.com		25.5232393	-80.3769999	Merged Document	No	07/05/2026 07:10 PM
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I-12020	Website	anonymous	anonymous			NM		United States	ena.stancheva@gmail.com				Merged Document	No	07/05/2026 07:10 PM
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I-12022	Website	Anonymous	Anonymous			NA		United States	willa2006@icloud.com				Merged Document	No	07/05/2026 07:10 PM
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I-12028	Website	Anonymous	Anonymous			NM		United States	alara2022alara@gmail.com				Merged Document	No	07/05/2026 07:12 PM
I-12029	Website	Haley	English	1 Crane Ct	Los lunas	NM	87031	United States	Hgreenfeather@gmail.com	5053314963	34.8075184	-106.7357525	Merged Document	No	07/05/2026 07:12 PM
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I-12031	Website	Daisy	Lopez			NA	Spain	United States	Lazydaisy105@gmail.com		40.463667	-3.74922	Merged Document	No	07/05/2026 07:12 PM
I-12032	Website	Anonymous	Anonymous			NM		United States	absimp385@gmail.com				Merged Document	No	07/05/2026 07:12 PM
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I-12035	Website	Anonymous	Anonymous			NM		United States	L0velyio@icloud.com				Merged Document	No	07/05/2026 07:13 PM
I-12036	Website	Isabella	Swanson		Raymore	NA	64083	United States	kagenisshoku@gmail.com		38.801953	-94.4527294	Merged Document	No	07/05/2026 07:13 PM
I-12037	Website	Anonymous	Anonymous			NM		United States	chibisagirl@gmail.com				Merged Document	No	07/05/2026 07:13 PM
I-12038	Website	Emka	na	Cyprus		NA		United States	Emmeliav22@gmail.com				Merged Document	No	07/05/2026 07:13 PM
I-12039	Website	Madison	Perez		Fresno	NA	93705	United States	amadisonperez04@gmail.coı		36.789028	-119.829443	Merged Document	No	07/05/2026 07:13 PM
I-12040	Website	Zofia	Ostręga		Bobrowniki, Poland	NM		United States	atechne25@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 07:13 PM
I-12041	Website	Tereza	Svobodová		BRNO	NA	Czech Republic	United States	terezasvobodova144@gmail.		49.1950602	16.6068371	Merged Document	No	07/05/2026 07:14 PM
I-12042	Website	Dominique	Johnson		Huachuca city	NM	85616	United States	underthestarbeams@gmail.c		31.6274496	-110.3355321	Merged Document	No	07/05/2026 07:14 PM
I-12043	Website	Anonymous	Anonymous			NM	85032	United States	Anonymous		33.6364503	-112.0118669	Merged Document	No	07/05/2026 07:14 PM
I-12044	Website	Alice	Alice		lithuania	NM		United States	skylight.sara@gmail.com		55.169438	23.881275	Merged Document	No	07/05/2026 07:15 PM
I-12045	Website	Deborah E.	Mcneill		New Haven	CT		United States	deborah.mcneill756@gmail.c		41.308274	-72.9278835	Merged Document	No	07/05/2026 07:15 PM
I-12046	Website	Tom	Arthur		Wickford	NA	England	United States	arthurcerys@gmail.com		51.611309	0.52068	Merged Document	No	07/05/2026 07:15 PM
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I-12049	Website	Kayla	Soto		Las Cruces	NM	88001	United States	Kisoto97@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 07:16 PM
I-12050	Website	Yana	Staneva		Sofia	NA	Bulgaria	United States	yanabebeyana@gmail.com		42.6977082	23.3218675	Merged Document	No	07/05/2026 07:17 PM
I-12051	Website	Isaac	Licona		El Paso	TX	79922	United States	isaacalicona@gmail.com		31.8271036	-106.5760857	Merged Document	No	07/05/2026 07:17 PM
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I-12053	Website	anonymous	anonymous			NM		United States	iluvdinnerinamerica@gmail.c				Merged Document	No	07/05/2026 07:17 PM
I-12054	Website	Anonymous	Anonymous			NA		United States	sinnyroll666@gmail.com				Merged Document	No	07/05/2026 07:17 PM
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I-12058	Website	Mahasin	Mahasin		New york	NY		United States	Mahasinhamza86@gmail.cor		40.7127753	-74.0059728	Merged Document	No	07/05/2026 07:18 PM
I-12059	Website	CHRISTOPHER	HUDSON	PO Box 224	Mentmore	NM	87319	United States	Chrisbhudson15@gmail.com	5058709239	35.5141891	-108.8456424	Merged Document	No	07/05/2026 07:19 PM
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I-12063	Website	Cambria	Jones			NA		United States	cambriajones.26@gmail.com				Merged Document	No	07/05/2026 07:20 PM
I-12064	Website	AgataVerena	Timperi		Codroipo Udine	NM	33033	United States	Agataverenatimperi05@gmai		45.9574806	12.9916399	Merged Document	No	07/05/2026 07:20 PM
I-12065	Website	Klaudia	Socha			NM		United States	Edgysae.sae@gmail.com				Merged Document	No	07/05/2026 07:21 PM
I-12066	Website	Zae	Reynolds			NM		United States	sage.reynolds10@gmail.com				Merged Document	No	07/05/2026 07:22 PM
I-12067	Website	anonymous	anonymous			NM		United States	yum.tarabzoni@gmail.com				Merged Document	No	07/05/2026 07:23 PM
I-12068	Website	Nokubonga	N		Vossem	NA	Belgium	United States	nokubonganhlabatsi@gmail.		50.8358106	4.5601926	Merged Document	No	07/05/2026 07:23 PM
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I-12070	Website	anonymous	anonymous			NM		United States	koxbloxx@gmail.com				Merged Document	No	07/05/2026 07:24 PM
I-12071	Website	Erica	Whitlock			NM	88005	United States	Eewhitlo@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 07:24 PM
I-12072	Website	Em	Anonymous			NM		United States	maialinn777@gmail.com				Merged Document	No	07/05/2026 07:24 PM
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I-12076	Website	Michael	G		Aluquerque	NM		United States	gerberm519@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 07:26 PM
I-12077	Website	Leon	Jundi		Amman	NA	Jordan	United States	111looye@gmail.com		31.9543786	35.9105776	Merged Document	No	07/05/2026 07:26 PM
I-12078	Website	Victoria	Nosikova			NM	88003	United States	viktorignosikova101@gmail.c		32.2777551	-106.7455792	Merged Document	No	07/05/2026 07:27 PM
I-12079	Website	Cheyenne	Waseta-Jake		Fort Defiance	AZ	86504	United States	c.wasetaj@gmail.com		35.7444602	-109.0764828	Merged Document	No	07/05/2026 07:27 PM
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I-12081	Website	Marian Grace	Janaban		Batangas	NA	Philippines	United States	mjanaban92@gmail.com		13.7564054	121.0583329	Merged Document	No	07/05/2026 07:28 PM
I-12082	Website	Laura	Jaramillo			NM		United States	exile-bobtail.5o@icloud.com				Merged Document	No	07/05/2026 07:28 PM
I-12083	Website	Echo	Jones			NM	87108	United States	chaoticperson5298@gmail.c		35.0734065	-106.5760857	Merged Document	No	07/05/2026 07:29 PM
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I-12085	Website	Echo	Jones			NM	87108	United States	chaoticperson5298@gmail.c		35.0734065	-106.5760857	Merged Document	No	07/05/2026 07:29 PM
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I-12087	Website	Shane	Weisend		Albuquerque	NM	87114	United States	Sweisend89@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 07:30 PM
I-12088	Website	Inès	UROZ			NA	France	United States	urozines@gmail.com		46.227638	2.213749	Merged Document	No	07/05/2026 07:30 PM
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I-12091	Website	Nevaeh	Anonymous			NA	Ch46 1rr	United States	Charliezpla@gmail.com		53.4134165	-3.0861915	Merged Document	No	07/05/2026 07:31 PM
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I-12093	Website	Sára	Felső		Igal 7275	NA	Hungary	United States	sarafelso582@gmail.com		46.5265615	17.9498092	Merged Document	No	07/05/2026 07:32 PM
I-12094	Website	Hemen	G		Bethesda	NA	20814	United States	hemen0765@gmail.com		39.0038878	-77.1053673	Merged Document	No	07/05/2026 07:32 PM
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I-12097	Website	Anonymous	Anonymous		Boston	MA	02115	United States	Anonymous		42.339904	-71.0898892	Merged Document	No	07/05/2026 07:33 PM
I-12098	Website	Eugenie	Hall		Brisbane	NA	Australia	United States	ghall77@eq.edu.au		-27.4704528	153.0260341	Merged Document	No	07/05/2026 07:33 PM
I-12099	Website	Pennisi	Andrea			NA		United States	Andrpj2001@gmail.com				Merged Document	No	07/05/2026 07:34 PM
I-12100	Website	Anonymous	Anonymous			NM		United States	natimuritiba@gmail.com				Merged Document	No	07/05/2026 07:34 PM
I-12101	Website	Tobey	Quitoriani			NA		United States	tobeyisaacq@gmail.com				Merged Document	No	07/05/2026 07:34 PM
I-12102	Website	Lijin	A			NA	Egypt	United States	lijinmahmoud22@gmail.com		26.820553	30.802498	Merged Document	No	07/05/2026 07:35 PM
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I-12104	Website	Anonymous	Anonymous			NM		United States	ieatburntorphan@gmail.com				Merged Document	No	07/05/2026 07:36 PM
I-12105	Website	Constance	Barnes		Florence	AL	35630	United States	constancemaria1107@gmail		34.8287425	-87.6482474	Merged Document	No	07/05/2026 07:37 PM
I-12106	Website	Anonymous	Anonymous			NM		United States	lagoszyrynn9@gmail.con				Merged Document	No	07/05/2026 07:37 PM
I-12107	Website	Scarlet	Bannon		Folsom	NM	88419	United States	scarlet_b12@icloud.com		36.8450241	-103.9177446	Merged Document	No	07/05/2026 07:38 PM
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I-12110	Website	Lindsay	Kronmiller		El Paso	TX	79932	United States	Lindsay2367@gmail.com		31.89351	-106.6173415	Merged Document	No	07/05/2026 07:39 PM
I-12111	Website	briana	lebron			NY		United States	briana.lebron1@gmail.com				Merged Document	No	07/05/2026 07:40 PM
I-12112	Website	Anonymous	Anonymous			NM		United States	victoriaperezcuesta@gmail.c				Merged Document	No	07/05/2026 07:41 PM
I-12113	Website	Kiki	Garden		Las Cruces	NM	88002	United States	kikiagarden@proton.me		32.4107	-106.4641459	Merged Document	No	07/05/2026 07:42 PM
I-12114	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 07:42 PM
I-12115	Website	Bianca	Opio		Middletown	DE		United States	Opiobianca@gmail.com		39.449556	-75.7163207	Merged Document	No	07/05/2026 07:42 PM
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I-12117	Website	Riley	Justice		Katy	TX	77494	United States	rileycjustice@proton.me		29.742025	-95.8248352	Merged Document	No	07/05/2026 07:43 PM
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I-12119	Website	Kevin	Wilson		Albuquerque	NM	87121	United States	kevinjonah@yahoo.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 07:44 PM
I-12120	Website	Daubney	Boland		Las Cruces	NM		United States	Daubney.boland@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 07:44 PM
I-12121	Website	Blair	Jefferson		Artesia	NM	88210	United States	jeffersonblair9@gmail.com		32.8423345	-104.4032962	Merged Document	No	07/05/2026 07:44 PM
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I-12123	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 07:45 PM
I-12124	Website	Ivette	Rodriguez		Albuquerque	NM	87112	United States	Ivetterodriguez916@icooud.c		35.1030501	-106.5171626	Merged Document	No	07/05/2026 07:45 PM
I-12125	Website	Sara	anonymous		Union	MO	63084	United States	Saramelies@hotmail.com		38.4500517	-91.0084762	Merged Document	No	07/05/2026 07:46 PM
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I-12127	Website	Anonymous	Anonymous			NM		United States	jappyroti@gmail.com				Merged Document	No	07/05/2026 07:46 PM
I-12128	Website	Anonymous	Anonymous		Albuquerque	NM	87113	United States	jocelynt2007@gmail.com		35.1894316	-106.5878723	Merged Document	No	07/05/2026 07:46 PM
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I-12130	Website	Karina	Ajuchan			NA	Guatemala	United States	karinaajuchan157@gmail.coı		15.783471	-90.230759	Merged Document	No	07/05/2026 07:47 PM
I-12131	Website	H Saron	Anglon-Coleman		Las Cruces	NM	88012	United States	nmronnie@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 07:48 PM
I-12132	Website	Julia	Neale		Los Alamos	NM	87544	United States	therealjulianeale@gmail.com		35.8800364	-106.3031138	Merged Document	No	07/05/2026 07:48 PM
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I-12135	Website	Maisie	Anonymous		Southampton	NA		United States	maisie.robinson2305@gmail.				Merged Document	No	07/05/2026 07:50 PM
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I-12137	Website	anonymous	anonymous			NA		United States	harrythegorgeous@gmail.con				Merged Document	No	07/05/2026 07:51 PM
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I-12144	Website	Anonymous	Anonymous			NA		United States	funmieogundibs@yahoo.co.u				Merged Document	No	07/05/2026 07:56 PM
I-12145	Website	Anonymous	Anonymous			NA		United States	hyerippp@gmail.com				Merged Document	No	07/05/2026 07:57 PM
I-12146	Website	Tiffany	Feltok		Silver City	NM	88061	United States	tiffany.paris.felton@icloud.cc		32.770075	-108.280326	Merged Document	No	07/05/2026 07:57 PM
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I-12148	Website	Reizen Chloe	Ambagan			NA	1600	United States	reizenambagan@gmail.com				Merged Document	No	07/05/2026 08:00 PM
I-12149	Website	Oliver	earnest		Steger	NA	60475	United States	Ofdearnest2012@gmail.com		41.4718163	-87.6235742	Merged Document	No	07/05/2026 08:00 PM
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I-12151	Website	Anonymous	Anonymous		Jurupa Valley	NA	92509	United States	Anonymous		33.9996052	-117.4321452	Merged Document	No	07/05/2026 08:01 PM
I-12152	Website	Zaira	Albano		Canada	NM		United States	Zalbungo15@gmail.com		45.358553	-71.453068	Merged Document	No	07/05/2026 08:02 PM
I-12153	Website	Hope	Willenbrink-Marchesi		Albuquerque	NM	87106	United States	Hwillenbrink@unm.edu		35.0729762	-106.6173415	Merged Document	No	07/05/2026 08:03 PM
I-12154	Website	Anonymous	Anonymous			NM		United States	Cómohacerunpastelde				Merged Document	No	07/05/2026 08:04 PM
I-12155	Website	anonymous	anonymous		Hobbs	NM	88240	United States	anonymous		32.7012285	-103.1343854	Merged Document	No	07/05/2026 08:04 PM
I-12156	Website	Pablo	Garcia		Roswell	NM	88203	United States	psgarcia07@icloud.com		33.3942528	-104.5226958	Merged Document	No	07/05/2026 08:04 PM
I-12157	Website	Eisley	Navarro		Los Lunas	NM	87031	United States	eisley.love@icloud.com		34.8075184	-106.7357525	Merged Document	No	07/05/2026 08:05 PM
I-12158	Website	Esme	isik			NM	55112	United States	Esmeisik607@gmail.com		45.0766457	-93.2015176	Merged Document	No	07/05/2026 08:05 PM
I-12159	Website	Hailey	Gillum		Roswell	NM	88203	United States	haileygillum07@gmail.com		33.3942528	-104.5226958	Merged Document	No	07/05/2026 08:05 PM
I-12160	Website	Syrissa	Allmendinger		Roy	UT	84067	United States	syrissa.techmeyer17@gmail.		41.176494	-112.0357137	Merged Document	No	07/05/2026 08:06 PM
I-12161	Website	Kimberly	Valbuena		big spring	NM	79720	United States	gamercrazy630@gmail.com		32.2528576	-101.4729574	Merged Document	No	07/05/2026 08:07 PM
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I-12165	Website	Cesar	Sanchez Jr		Balch Springs	NM	75180	United States	cesaaarsan@outlook.com		32.7187246	-96.6157192	Merged Document	No	07/05/2026 08:10 PM
I-12166	Website	Lukáš	Jasovský		Spišské Podhradi	NM		United States	lukiiasovsky.spph@gmail.con		49.0000945	20.7516712	Merged Document	No	07/05/2026 08:13 PM
I-12167	Website	Jasmine	Casas Flores			NM		United States	casasjasmine55@gmail.com				Merged Document	No	07/05/2026 08:13 PM
I-12168	Website	Eleanor	Jones		Perth	NA	6014	United States	Eleanor123812@gmail.com		-31.9389216	115.8018941	Merged Document	No	07/05/2026 08:14 PM
I-12169	Website	Nikka Angela	Ruado		Numancia, Aklan, Visayas, Ph	NM		United States	n48778879@gmail.com		11.7039839	122.3284796	Merged Document	No	07/05/2026 08:14 PM
I-12170	Website	Arlo	Martin			NM		United States	Sedhesham@icloud.com				Merged Document	No	07/05/2026 08:15 PM
I-12171	Website	Itzelie	Castañeda		Indianapolis	IN	46226	United States	Itzeliecda@gmail.com		39.8403018	-86.0458412	Merged Document	No	07/05/2026 08:15 PM
I-12172	Website	Alexia	Ibarra		SAN DIEGO	NA	92154	United States	alexiaibarra127@gmail.com		32.5967198	-116.9028125	Merged Document	No	07/05/2026 08:16 PM
I-12173	Website	Elisabetta	Carollo		Calvene	NM		United States	carolloelisabetta21@gmail.c		34.9727305	-105.0323635	Merged Document	No	07/05/2026 08:16 PM
I-12174	Website	Stephanie	Welch	1131 Los Tomases Dr NW	Albuquerque	NM	87102	United States	xsmilwel@yahoo.com		35.0965821	-106.6532836	Merged Document	No	07/05/2026 08:17 PM
I-12175	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 08:17 PM
I-12176	Website	luisa	gonzález		celaya	NA	38050	United States	16014239@udec.edu.mx		20.5296968	-100.8070571	Merged Document	No	07/05/2026 08:19 PM

I-12177	Website	Jasmine	Casas Flores			NM		United States	casasjasmine55@gmail.com				Merged Document	Yes	07/05/2026 08:19 PM
I-12178	Website	Miranda	Jaramillo		Santa Fe	NM	87507	United States	mandyjaramillo62@gmail.coi		35.6204185	-106.1345705	Merged Document	No	07/05/2026 08:19 PM
I-12179	Website	Athena	Stevens		Chesapeake	VA	23322	United States	wingsofanarwhal@gmail.com		36.7682088	-76.2874927	Merged Document	No	07/05/2026 08:20 PM
I-12180	Website	Aurora	Anonymous			NA	42541	United States	Aurora.lovelett.ilovejamie@g		37.3649763	-84.8046446	Merged Document	No	07/05/2026 08:21 PM
I-12181	Website	Theresa	Widner	1134 N Raymond St	Las Cruces	NM	88005	United States	Twidner2021@gmail.com	5753126197	32.2729115	-106.773859	Merged Document	No	07/05/2026 08:31 PM
I-12182	Website	Priscila	Arias			FL	33101	United States	arias.priscila@icloud.comari		25.7783254	-80.1990136	Merged Document	No	07/05/2026 08:32 PM
I-12183	Website	Lara	battilocchi		Roma	NA	Italy	United States	lallablobbosa@gmail.com		41.8967068	12.4822025	Merged Document	No	07/05/2026 08:33 PM
I-12184	Website	Lukáš	Jasovský		Spišské Podhradi	NA	05304	United States	lukijasovsky.spph@gmail.con		49.0000945	20.7516712	Merged Document	No	07/05/2026 08:35 PM
I-12185	Website	Anonymous	Anonymous		Anonymous	NA		United States	doris.liu.is.the.best@gmail.cc				Merged Document	No	07/05/2026 08:35 PM
I-12186	Website	Valeria	Anonymous		Roma	NA	Italy	United States	valeri.zullo@gmail.com		41.8967068	12.4822025	Merged Document	No	07/05/2026 08:37 PM
I-12187	Website	Theodore	Taylor			NM		United States	taylortheo@outlook.com				Merged Document	No	07/05/2026 08:37 PM
I-12188	Website	Annon	Annon		Annon	NA		United States	Project Jupiter sounds like a h				Merged Document	No	07/05/2026 08:38 PM
I-12189	Website	Heather	Muller	4571 Mesa Central Dr	Las Cruces	NM	88011	United States	heatherfecke@gmail.com	2537229641	32.378747	-106.7239808	Merged Document	No	07/05/2026 08:39 PM
I-12190	Website	Sofija	Uzelac		Beograd	NA	Serbia	United States	sofijauzelac450@gmail.com		44.8125449	20.46123	Merged Document	No	07/05/2026 08:40 PM
I-12191	Website	Anonymous	Anonymous		Anonymous	NA		United States	kurokuroyuu96@gmail.com				Merged Document	No	07/05/2026 08:40 PM
I-12192	Website	anonymous	anonymous		anonymous	NA		United States	Dear NMED staff, I am writing				Merged Document	No	07/05/2026 08:41 PM
I-12193	Website	Anonymous	Anonymous		Anonymous	NA		United States	nitamshvenieradze@gmail.cc				Merged Document	No	07/05/2026 08:42 PM
I-12194	Website	Bernadette	Hardy	7512 Dixon Rd SE	Albuquerque	NM	87107	United States	hardy_bernadette@yahoo.coi	9158877140	35.0709658	-106.5638456	Merged Document	No	07/05/2026 08:42 PM
I-12195	Website	Patrick	McGuffey		Las Cruces	NM	88011	United States	pmcguffey2@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 08:42 PM
I-12196	Website	Sophie	Johnston		Dublin	NA	Ireland	United States	sophie.johnston240907@gma		53.3498053	-6.2603097	Merged Document	No	07/05/2026 08:43 PM
I-12197	Website	Sofia	Vasquez		Las Cruces	NM	88012	United States	Smvasquez1002@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 08:44 PM
I-12198	Website	Madi	Davis			IL		United States	Lake forest				Merged Document	No	07/05/2026 08:44 PM
I-12199	Website	David	Brown		Albuquerque	NM	87112	United States	Davidmichaelb98@gmail.cor		35.1030501	-106.5171626	Merged Document	No	07/05/2026 08:45 PM
I-12200	Website	Amarie	Williams		Albuquerque	NM	87121	United States	amariewill28@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/05/2026 08:45 PM
I-12201	Website	Simon	Barnett-Green		Albuquerque	NM	87109	United States	simonbarnettgreen@gmail.cc		35.1590068	-106.5760857	Merged Document	No	07/05/2026 08:45 PM
I-12202	Website	andre's	aragon		albuquerque	NM	87114	United States	andres.aragon7420@gmail.c		35.1958704	-106.6939803	Merged Document	No	07/05/2026 08:46 PM
I-12203	Website	Char	Anonymous		Brisbane	NA	Australia	United States	Charliemarlie2004@gmail.cc		-27.4704528	153.0260341	Merged Document	No	07/05/2026 08:46 PM
I-12204	Website	Anonymous	Anonymous			NA		United States	Is4belsanchez.27@gmail.cor				Merged Document	No	07/05/2026 08:47 PM
I-12205	Website	Rylie	Willson			MO	64133	United States	Ryliejaye397@gmail.com		39.0177186	-94.4490836	Merged Document	No	07/05/2026 08:49 PM
I-12206	Website	Anonymous	Anonymous		Anonymous	NM		United States	claradabest4life@icloud.con		34.9727305	-105.0323635	Merged Document	No	07/05/2026 08:49 PM
I-12207	Website	anonymous	anonymous			NA		United States	valentinatvarp@gmail.com				Merged Document	No	07/05/2026 08:50 PM
I-12208	Website	Anonymous	Anonymous			WI		United States	Anonymous				Merged Document	No	07/05/2026 08:50 PM
I-12209	Website	Anonymous	Anonymous		Magboro, ogunstate	NA		United States	Themiloluwah.123.frosh@gm				Merged Document	No	07/05/2026 08:51 PM
I-12210	Website	Nargul's	Zhumagulova		Astana	NA	Kazakhstan	United States	zhumnargul@gmail.com		51.1655126	71.4272222	Merged Document	No	07/05/2026 08:51 PM
I-12211	Website	Sol	Dean		Las Cruces	NM	88001	United States	onewithsol@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 08:52 PM
I-12212	Website	Anonymous	Anonymous		Anonymous	NM		United States	Rilakkumalov6@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 08:52 PM
I-12213	Website	Kalyn	Allen		Roswell	NM	88201	United States	Kalyn.stellarcoffee@gmail.cc		33.3942528	-104.5226958	Merged Document	No	07/05/2026 08:53 PM
I-12214	Website	Amanda	Watkins			NM	87002	United States	Watkins.jo.a@gmail.com		34.5518045	-106.5819789	Merged Document	No	07/05/2026 08:53 PM
I-12215	Website	Yael	Cohen		Albuquerque	NM	87106	United States	Mayael.chn@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/05/2026 08:53 PM
I-12216	Website	Alison	Janes		Santa Fe	NM	87507	United States	alison.janes2020@gmail.con		35.6204185	-106.1345705	Merged Document	No	07/05/2026 08:54 PM
I-12217	Website	Lilo	Kard		Anonymous	NA		United States	lilokard@live.se				Merged Document	No	07/05/2026 08:54 PM
I-12218	Website	anonymous	anonymous		anonymous	NA		United States	backergtv@gmail.com				Merged Document	No	07/05/2026 08:54 PM
I-12219	Website	Anonymous	Anonymous		Anonymous	NM		United States	ohayougozaimasu261@gmail		34.9727305	-105.0323635	Merged Document	No	07/05/2026 08:55 PM
I-12220	Website	Anonymous	Anonymous		Anonymous	NA		United States	ferensaspovilas@gmail.com				Merged Document	No	07/05/2026 08:57 PM
I-12221	Website	samantha	Anonymous		stewartsville	NJ		United States	samanthamary69@gmail.cor		40.6939887	-75.1110317	Merged Document	No	07/05/2026 08:58 PM
I-12222	Website	Anonymous	Citizen		Las Cruces	NM	88001	United States	myinbox88001@hotmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 08:58 PM
I-12223	Website	Aubrey	Wojcieszak		Okeechobee	FL	34974	United States	aubreywoj@gmail.com		27.2439349	-80.8297828	Merged Document	No	07/05/2026 08:59 PM
I-12224	Website	Jacob	Pargas		Albuquerque	NM		United States	Pargasjacoba@gmail.com		35.0843859	-106.650422	Merged Document	No	07/05/2026 08:59 PM
I-12225	Website	anonymous	anonymous		anonymous	NM		United States	gameblackgirls@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:00 PM
I-12226	Website	Kiley	Thurman		Albuquerque	NM	87108	United States	Thurmankiley@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/05/2026 09:00 PM
I-12227	Website	Kyler	Chee		Gallup	NM	87301	United States	blanketasi101@icloud.com		35.5263073	-108.7420186	Merged Document	No	07/05/2026 09:00 PM
I-12228	Website	Emilija	Milieškaitė			NA	Lithuania Vilni	United States	emilija.milieskaite@gmail.co		54.6871555	25.2796514	Merged Document	No	07/05/2026 09:01 PM
I-12229	Website	Walker	Thurman		Albuquerque	NM	87114	United States	Thurmanwald@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 09:02 PM
I-12230	Website	Debra	Sanderson			NM		United States	debra_sanderson@hotmail.c				Merged Document	No	07/05/2026 09:02 PM
I-12231	Website	Kaylin	Mukwende			NA		United States	Kaylin.mukwende@gmail.cor				Merged Document	No	07/05/2026 09:02 PM
I-12232	Website	Baylee	Thurman		White Rock	NM	87547	United States	Bayleethurman@gmail.com		35.8275257	-106.2039145	Merged Document	No	07/05/2026 09:02 PM
I-12233	Website	Gaia	Anonymous		Anonymous	NM		United States	Gaia.spam051@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:03 PM
I-12234	Website	Kazkas	Nesakysiu		Ne	NA		United States	Anonymous				Merged Document	No	07/05/2026 09:04 PM
I-12235	Website	Kazkas	Nesakysiu		Ne	NA		United States	Anonymous				Merged Document	No	07/05/2026 09:04 PM
I-12236	Website	Holly	Paz	PO Box 3014	Las Cruces	NM	88003	United States	holly.paz.42@gmail.com		32.2777551	-106.7455792	Merged Document	No	07/05/2026 09:04 PM
I-12237	Website	Stephanie	Anonymous			NA	22324	United States	Baehmp@gmail.com		21.4640879	39.1933733	Merged Document	No	07/05/2026 09:06 PM
I-12238	Website	Devora	Anonymous		Bloomington	IN		United States	dbherzfeld@gmail.com		39.169574	-86.5385549	Merged Document	No	07/05/2026 09:06 PM
I-12239	Website	anonymous	anonymous		anonymous	NM		United States	aisteleone@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:07 PM
I-12240	Website	Nichole	Harrison			NA		United States	Anonymous				Merged Document	No	07/05/2026 09:07 PM
I-12241	Website	anonymous	anonymous			NM		United States	anonymous				Merged Document	No	07/05/2026 09:08 PM
I-12242	Website	giorgia	commissione		blacktown	NA	australia	United States	giorgia.commissione@icloud		-33.7660982	150.9126927	Merged Document	No	07/05/2026 09:08 PM
I-12243	Website	Lidya	Megill		Albuquerque	NM	87123	United States	Lidyahwmegill@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/05/2026 09:08 PM
I-12244	Website	Victor	Mata		Santa Teresa	NM		United States	victor.mata04@gmail.com		31.8559384	-106.6391577	Merged Document	No	07/05/2026 09:09 PM
I-12245	Website	Abegail	Davoody		Manteca	CA	95336	United States	abby444m1111@gmail.com		37.8403398	-121.2053963	Merged Document	No	07/05/2026 09:10 PM
I-12246	Website	Elise	Bourque		Sherbrooke	NA		United States	elisebrq@gmail.com				Merged Document	No	07/05/2026 09:11 PM
I-12247	Website	patricija	mažuknaitė		Vilnius	NA	Riešė	United States	baldwinbae@gmail.com		54.8083984	25.2379535	Merged Document	No	07/05/2026 09:11 PM
I-12248	Website	Cleofé	Solana		Santa Fe	NM	87501	United States	leviboots69@gmail.com		35.7135437	-105.8407722	Merged Document	No	07/05/2026 09:12 PM
I-12249	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 09:12 PM
I-12250	Website	Rufina	Isackson		Rio Rancho	NM	87144	United States	rufina.rayleen@gmail.com		35.364473	-106.7470536	Merged Document	No	07/05/2026 09:12 PM
I-12251	Website	Ezequiel	Aguilar		Albuquerque	NM	87106	United States	Chapo19801@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/05/2026 09:13 PM
I-12252	Website	Anonymous	Anonymous		Anonymous	NM		United States	milanajohnson43@gmail.con		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:13 PM
I-12253	Website	Jasmin	Valles		Chaparral	NM	80881	United States	vallesjasmin0@gmail.com		32.0513075	-106.4288088	Merged Document	No	07/05/2026 09:14 PM
I-12254	Website	Anonymous	Anonymous			NA		United States	phoenixlillies@gmail.com				Merged Document	No	07/05/2026 09:14 PM
I-12255	Website	Ali	Banks		Owings Mills	MD	21117	United States	Alihansford1@gmail.com		39.4195499	-76.7802528	Merged Document	No	07/05/2026 09:15 PM
I-12256	Website	Amelia	Gatterman		Albuquerque	NM	87122	United States	acgatterman1@gmail.com		35.1808064	-106.519036	Merged Document	No	07/05/2026 09:15 PM
I-12257	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/05/2026 09:16 PM
I-12258	Website	Inako	Ruka		South Africa,	CA		United States	inakoruka@gmail.com		-30.559482	22.937506	Merged Document	No	07/05/2026 09:16 PM
I-12259	Website	Lorna	Cooper		Bellingen	NA	2454	United States	violaevy4@gmail.com		-30.4521493	152.8970631	Merged Document	No	07/05/2026 09:17 PM
I-12260	Website	Tahlese	Major		Albuquerque	NM	87112	United States	tmajor1102@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/05/2026 09:17 PM
I-12261	Website	Natascha	Rekling		Copenhagen South	NA	Denmark	United States	Natascha.rekling@gmail.con		55.6760968	12.5683371	Merged Document	No	07/05/2026 09:17 PM
I-12262	Website	Jocelyn	D'Alton		Rio Rancho	NM	87144	United States	divinelovebath@gmail.com		35.364473	-106.7470536	Merged Document	No	07/05/2026 09:18 PM
I-12263	Website	Catherine	Anonymous			TX		United States	lm.the.kare960@gmail.ru				Merged Document	No	07/05/2026 09:18 PM
I-12264	Website	Anonymous	Anonymous		Las Cruces	NM	88012	United States	gomezjosiah62@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/05/2026 09:19 PM
I-12265	Website	Clarissa	Anonymous		Anonymous	NA		United States	genoviclarissa@gmail.com				Merged Document	No	07/05/2026 09:19 PM
I-12266	Website	Anastasia	Hendricks		Albuquerque	NM	87114	United States	anastasiaactua@icloud.com		35.1958704	-106.6939803	Merged Document	No	07/05/2026 09:19 PM
I-12267	Website	tara	johnson		Horsham	NA	19044	United States	tarajohnson929@yahoo.com		40.1829884	-75.1487007	Merged Document	No	07/05/2026 09:20 PM
I-12268	Website	Ray	Romero		Las Cruces	NM	88011	United States	raylromero15@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 09:21 PM
I-12269	Website	Ruby-Belle	Stingemore		Perth	NA	Australia	United States	rubybelle.helen6@gmail.com		-31.9513993	115.8616783	Merged Document	No	07/05/2026 09:21 PM
I-12270	Website	Emily	Hawes		Ontario Canada	NA		United States	Hawesemily4@gmail.com				Merged Document	No	07/05/2026 09:21 PM
I-12271	Website	Chiara	Quadroli		Rome	NA	Italy	United States	cquadroli@gmail.com		41.8967068	12.4822025	Merged Document	No	07/05/2026 09:22 PM
I-12272	Website	Taiyo	Fukuda		Santa fe	NM	87507	United States	taiyofukuda@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/05/2026 09:22 PM
I-12273	Website	Anon	Anon		Albuquerque	NM	87106	United States	Anon@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/05/2026 09:22 PM
I-12274	Website	Kristyn	Anonymous		Anonymous	NA		United States	ridtis715@gmail.com				Merged Document	No	07/05/2026 09:23 PM
I-12275	Website	Eric	Williams	10547 Vista Bella Pl NW	ALBUQUERQUE	NM	87114	United States	ewill23nm@gmail.com	5052698493	35.2081862	-106.6932428	Merged Document	No	07/05/2026 09:23 PM
I-12276	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 09:23 PM
I-12277	Website	Paulette	Shaver		Las Cruces	NM	88011	United States	pshaver90@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/05/2026 09:23 PM
I-12278	Website	Lykie	Stump		Alamogordo	NM	88310	United States	robyndelenn@gmail.com		32.9007766	-105.9601797	Merged Document	No	07/05/2026 09:24 PM
I-12279	Website	jane	brown			NY	10466	United States	thing.two4842@gmail.com		40.8887394	-73.8477874	Merged Document	No	07/05/2026 09:24 PM
I-12280	Website	Una	Anonymous		Zagreb	NM	Croatia	United States	unakelavavrdoljak@gmail.coi		45.8150108	15.981919	Merged Document	No	07/05/2026 09:26 PM
I-12281	Website	Margaret	Call		Oklahoma City	OK	73107	United States	Margobasse@gmail.com		35.486682	-97.5734783	Merged Document	No	07/05/2026 09:27 PM
I-12282	Website	anonymous	anonymous		anonymous	NA		United States	huynhvinhgialinh@gmail.com				Merged Document	No	07/05/2026 09:28 PM
I-12283	Website	Annabell	Quick		Elkhart	IN		United States	Kepler11007@gmail.org		41.6873832	-85.973517	Merged Document	No	07/05/2026 09:30 PM
I-12284	Website	Rachel	Wolf	7339 Edith Blvd NE	ALBUQUERQUE	NM	87113	United States	wolfmother09@gmail.com	6104014132	35.1604991	-106.6206066	Merged Document	No	07/05/2026 09:30 PM
I-12285	Website	Elisa	Germann de Alvarenga			NM		United States	elisgerman08@gmail.com				Merged Document	No	07/05/2026 09:31 PM
I-12286	Website	Anonymous	Anonymous		Erie	PA		United States	akiiluvz808@gmail.com		42.1290386	-80.0849716	Merged Document	No	07/05/2026 09:32 PM
I-12287	Website	Anonymous	Anonymous		Anonymous	NA		United States	patricia.g.flores.003@gmail.c				Merged Document	No	07/05/2026 09:33 PM
I-12288	Website	Anonymous	Anonymous		Anonymous	NM		United States	Anonymous		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:33 PM
I-12289	Website	Lidia	Anonymous		Madrid	NA	Spain	United States	lmc1606@gmail.com		40.4167279	-3.7032905	Merged Document	No	07/05/2026 09:34 PM
I-12290	Website	anonymous	anonymous			NA		United States	anonymous				Merged Document	No	07/05/2026 09:35 PM
I-12291	Website	Carmen	Anonymous		Anonymous	NM		United States	cevdb2006@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:35 PM
I-12292	Website	Alex	Paz			NM		United States	alexpazmail1@gmail.com				Merged Document	No	07/05/2026 09:36 PM
I-12293	Website	Leslie	Gonzalez		Wichita	NA	67204	United States	Gonzalezleslie281@gmail.co		37.7803142	-97.3624598	Merged Document	No	07/05/2026 09:36 PM
I-12294	Website	Arella	Villaescusa Flores		Nashville	TN		United States	forensic.manustar@gmail.co		36.1626638	-86.7816016	Merged Document	No	07/05/2026 09:36 PM
I-12295	Website	Samantha	Rigg		Ellicott City	MD	21042	United States	Slearigg@gmail.com		39.2673283	-76.7983067	Merged Document	No	07/05/2026 09:36 PM
I-12296	Website	Geovanni	Sanchez		Phoenix	AZ	85033	United States	geovannisanchez2145@gmai		33.4943072	-112.2026347	Merged Document	No	07/05/2026 09:37 PM
I-12297	Website	Anonymous	Anonymous			NA		United States	deanleeguy@gmail.com				Merged Document	No	07/05/2026 09:38 PM
I-12298	Website	Samantha	Rigg		Ellicott City	MD	21042	United States	Slearigg@gmail.com		39.2673283	-76.7983067	Merged Document	No	07/05/2026 09:39 PM
I-12299	Website	Rogelio	Gutierrez		Alamogordo	NM	88320	United States	royg2709@gmail.com		32.9007766	-105.9601797	Merged Document	No	07/05/2026 09:39 PM
I-12300	Website	Paola	C			CA	91702	United States	Jessieh.8642@gmail.com		34.2667473	-117.8545867	Merged Document	No	07/05/2026 09:40 PM
I-12301	Website	Chase	Allen		Overland Park	NA	66213	United States	Bb.mandrage@gmail.com		38.8984667	-94.70189	Merged Document	No	07/05/2026 09:40 PM
I-12302	Website	Anonymous	Anonymous			NA		United States	frayriversleigh@gmail.com				Merged Document	No	07/05/2026 09:40 PM
I-12303	Website	Anonymous	Anonymous			NA		United States	loriwong04@gmail.coma				Merged Document	No	07/05/2026 09:41 PM
I-12304	Website	Stefan	Schaefer	1250 Mican Court	Las Cruces	NM	88005	United States	Stefan@drypointdistillers.m.c	575-642-9456	32.2479471	-106.7662017	Merged Document	No	07/05/2026 09:43 PM
I-12305	Website	adel	bengo		rio rancho	NM	87124	United States	bengo.adel@gmail.com	9046257053	35.2416127	-106.6968553	Merged Document	No	07/05/2026 09:49 PM
I-12306	Website	Emelie	kronstedt			NA	Sweden	United States	Emelie.kronstedt@gmail.con		60.128161	18.643501	Merged Document	No	07/05/2026 09:49 PM
I-12307	Website	Abigail	Mooy		Las Vegas	NV	89131	United States	St3v3th3chick3n@gmail.com		36.3656399	-115.2244853	Merged Document	No	07/05/2026 09:51 PM
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I-12309	Website	Anonymous	Anonymous		Anonymous	NA		United States	Jjfucai32@gmail.com				Merged Document	No	07/05/2026 09:53 PM
I-12310	Website	Anna	Hiemstra		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 09:53 PM
I-12311	Website	Anonymous	Anonymous		Deming	NM		United States	Anonymous		32.2686981	-107.7586404	Merged Document	No	07/05/2026 09:54 PM
I-12312	Website	Grace	Anonymous			NA	Australia	United States	Graceholmes2007@gmail.cc		-25.274398	133.775136	Merged Document	No	07/05/2026 09:55 PM
I-12313	Website	Sakhar	Almusrea		Riyadh	NM	Saudi Arabia	United States	sakarmusrea@gmail.com		24.7135517	46.6752957	Merged Document	No	07/05/2026 09:56 PM
I-12314	Website	Emil	lubag		Bulan sorsogon	NA	philipines	United States	discordviking72@gmail.com		12.66643	123.8743907	Merged Document	No	07/05/2026 09:57 PM
I-12315	Website	Anonymous	Anonymous		Anonymous	NM		United States	Bloemkool909@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 09:58 PM
I-12316	Website	Allin	Marqueno			NM		United States	Vrian4290@gmail.com				Merged Document	No	07/05/2026 10:00 PM
I-12317	Website	anonymous	anonymous			NA	Philippines	United States	anonymous		12.879721	121.774017	Merged Document	No	07/05/2026 10:00 PM
I-12318	Website	anonymous	anonymous		anonymous	NA		United States	mariesein@yahoo.com				Merged Document	No	07/05/2026 10:00 PM
I-12319	Website	Jayden	Miranda			NM		United States	Mirandjayden@gmail.com				Merged Document	No	07/05/2026 10:01 PM
I-12320	Website	Amiliza	Thompson		Meridian	NA	39305	United States	amilizathmn@gmail.com		32.4633755	-88.7686382	Merged Document	No	07/05/2026 10:01 PM
I-12321	Website	Coralyne	Maniable		Rouen	NA	France	United States	coralyne.maniable@gmail.cc		49.4435261	1.0984309	Merged Document	No	07/05/2026 10:02 PM
I-12322	Website	Anonymous	Anonymous		Anonymous	NA		United States	Anonymous				Merged Document	No	07/05/2026 10:02 PM
I-12323	Website	Judy	Ruden			NM	87113	United States	judyruden05@gmail.com		35.1894316	-106.5878723	Merged Document	No	07/05/2026 10:03 PM
I-12324	Website	Konstantin	Min		Poseung-eup,	NA	South Korea	United States	kostyamin2008@gmail.com		36.989938	126.8576513	Merged Document	No	07/05/2026 10:03 PM
I-12325	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/05/2026 10:04 PM
I-12326	Website	Laura	Triendl		Mallersdorf	NA	Germany	United States	triendl.laura2008@gmail.con		48.7693032	12.2276538	Merged Document	No	07/05/2026 10:05 PM
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I-12328	Website	Anthony	vail		Johannesburg	NA	South Africa	United States	morgan.vail@icloud.com		-26.205647	28.0337185	Merged Document	No	07/05/2026 10:06 PM
I-12329	Website	Bernice	Gutierrez		Albuquerque	NM	87107	United States	gutierbj1748@outlook.com		35.1338614	-106.6409198	Merged Document	No	07/05/2026 10:06 PM
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I-12331	Website	Reagan	Hynes		St. John	NA		United States	reaganhynes48@gmail.com				Merged Document	No	07/05/2026 10:07 PM
I-12332	Website	Anthony	Burgess		Sparks	NV	89434	United States	burgessanthony971@gmail.c		39.5349112	-119.7526886	Merged Document	No	07/05/2026 10:08 PM
I-12333	Website	Tia	Lear		Elizabethtown	NA		United States	waterlilly579@yahoo.com				Merged Document	No	07/05/2026 10:08 PM
I-12334	Website	Grayson	Fleming		Eden prairie	MN	55347	United States	Graysontf2010@gmail.com		44.8260376	-93.4700327	Merged Document	No	07/05/2026 10:09 PM
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I-12338	Website	Nurani	Zurel		Belgium	NA		United States	nurani.zurel@gmail.com				Merged Document	No	07/05/2026 10:11 PM
I-12339	Website	Anonymous	Anonymous		Anonymous	NM		United States	famousgas9@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/05/2026 10:11 PM
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I-12342	Website	Anonymous	Anonymous		Anonymous	NA		United States	Chaariemna31@gmail.com				Merged Document	No	07/05/2026 10:13 PM
I-12343	Website	Abigail	Romines		Knoxville	NA	37931	United States	rominesab@gmail.com		35.9787718	-84.1329595	Merged Document	No	07/05/2026 10:14 PM
I-12344	Website	Venus	Muñoz-Hernandez		Albuquerque	NM	87110	United States	vmunozh21@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/05/2026 10:14 PM
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I-12346	Website	Anonymous	Anonymous		Anonymous	NA		United States	corawolfepoet@gmail.com				Merged Document	No	07/05/2026 10:15 PM
I-12347	Website	Anonymous	Anonymous		Anonymous	NA	Anonymous	United States	Anonymous				Merged Document	No	07/05/2026 10:16 PM
I-12348	Website	Abel	Willow		Ottawa	NA		United States	Willowabel2009@gmail.com				Merged Document	No	07/05/2026 10:16 PM
I-12349	Website	Mara	Crane		Stratford	NA		United States	mara.crane@icloud.com				Merged Document	No	07/05/2026 10:17 PM
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I-12353	Website	Simone	Boursier		Mercier	NA		United States	boursier.simone@gmail.com				Merged Document	No	07/05/2026 10:23 PM
I-12354	Website	Caryss	Hathorne		Albuquerque	NM	87112	United States	Carysshathorne@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/05/2026 10:25 PM
I-12355	Website	Kat	Trujillo		Las Cruces	NM	88005	United States	Trujillokat2005@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/05/2026 10:26 PM
I-12356	Website	Cailyn	Hunt		Madison	NA	74250	United States	cailyn.hunt@icloud.com		46.1251441	6.4150132	Merged Document	No	07/05/2026 10:27 PM
I-12357	Website	Alonso	Herrera De Los Santos		Las Cruces	NM	88001	United States	alonsogaspacho@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/05/2026 10:29 PM
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I-12359	Website	Nehorai	unknown		Harish	NA		United States	nahorai1mish@gmail.com				Merged Document	No	07/05/2026 10:31 PM
I-12360	Website	Anika	Volek		Prince Albert	NA		United States	anikamvolek@gmail.com				Merged Document	No	07/05/2026 10:33 PM
I-12361	Website	Nadia	Acosta		Las Vegas	NV	89030	United States	nyxandstars@gmail.com		36.2144541	-115.1221157	Merged Document	No	07/05/2026 10:34 PM
I-12362	Website	Elizabeth	Duron			NA		United States	durlizaduron@gmail.com				Merged Document	No	07/05/2026 10:35 PM
I-12363	Website	Joshua	Carter			NM		United States	duchycount@gmail.com				Merged Document	No	07/05/2026 10:36 PM
I-12364	Website	Martha	Chavez		Las Cruces	NM	88001	United States	marthachavez1844@gmail.c		32.3001619	-106.7529514	Merged Document	No	07/05/2026 10:37 PM
I-12365	Website	Hannah	Cole	1116 Cave Springs Trail	Las Cruces	NM	88011	United States	me@hannahcole.com	4153777711	32.3330721	-106.7400779	Merged Document	No	07/05/2026 10:37 PM
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I-12367	Website	Lindsay	Stomp		Albuquerque	NM	87122	United States	Stomp.Lindsay@gmail.com		35.1808064	-106.519036	Merged Document	No	07/05/2026 10:39 PM
I-12368	Website	Anonymous	Anonymous			NM		United States	helfmanyaara@gmail.com				Merged Document	No	07/05/2026 10:40 PM
I-12369	Website	Hannah	Cole	1116 Cave Springs Trail	Las Cruces	NM	88011	United States	me@hannahcole.com	4153777711	32.3330721	-106.7400779	Merged Document	No	07/05/2026 10:40 PM
I-12370	Website	anonymous	anonymous			NA		United States	elenikokoroshinadze@gmail.c				Merged Document	No	07/05/2026 10:41 PM
I-12371	Website	Anonymous	Anonymous			NA	10468	United States	hilannelorenzsa@gmail.com		40.8687887	-73.8977693	Merged Document	No	07/05/2026 10:42 PM
I-12372	Website	Shaikha	Unknown			NM		United States	none				Merged Document	No	07/05/2026 10:43 PM
I-12373	Website	Eden	T		Greenville	TN	29611	United States	wackyrambunctiousness@gn		34.8268335	-82.4536115	Merged Document	No	07/05/2026 10:44 PM
I-12374	Website	Nancy	Araujo		New York	NY	10036	United States	nancyaraujo125@gmail.com		40.7602619	-73.9932872	Merged Document	No	07/05/2026 10:46 PM
I-12375	Website	Zakk	Scott	12221 Claremont Ave NE	Albuquerque	NM	87112	United States	zakk.scott123@gmail.com	5052199643	35.1128047	-106.5031238	Merged Document	No	07/05/2026 10:46 PM
I-12376	Website	Nina	Unknown			NM		United States	orgpanter81@gmail.com				Merged Document	No	07/05/2026 10:46 PM
I-12377	Website	Beatrice	Newland		England	NA		United States	bnewland2011@gmail.com				Merged Document	No	07/05/2026 10:48 PM
I-12378	Website	Joseph	Burchett	5013 Apex Mine Rd	Las Cruces	NM	88011	United States	jnburchett@yahoo.com	(502) 424-7253	32.299694	-106.637414	Merged Document	No	07/05/2026 10:48 PM
I-12379	Website	Nancy	Halpin			NA	87122	United States	Chilpup@gmail.com		35.1808064	-106.519036	Merged Document	No	07/05/2026 10:49 PM

I-12380	Website	Anonymous	Anonymous				NM		United States	kairapayen@yahoo.com				Merged Document	No	07/05/2026 10:50 PM
I-12381	Website	Barbara	Lewis		2505 Paisano Street Northeas	Albuquerque	NM	87112	United States	lewisspam@comcast.net	5058841761	35.1116228	-106.514549	Merged Document	No	07/05/2026 10:50 PM
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I-12383	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/05/2026 10:52 PM
I-12384	Website	Cipri	Salazar			Albuquerque	NM	87120	United States	Modsoulstudio@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/05/2026 10:53 PM
I-12385	Website	Kevin	Sanchez		5750 airport rd apt 202	Santa Fe	NM	87507	United States	kevins.1477@gmail.com	5059139761	35.6357775	-106.0342612	Merged Document	No	07/05/2026 10:53 PM
I-12386	Website	Gabriella	Hobbs			Farmington	NM	87401	United States	gabbyaaaa00@gmail.com		36.7280583	-108.2186856	Merged Document	No	07/05/2026 10:54 PM
I-12387	Website	Victoria	Anonymous				NM		United States	fishyvicky281@gmail.com				Merged Document	No	07/05/2026 10:55 PM
I-12388	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/05/2026 10:56 PM
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I-12390	Website	Jennifer	Braun		4731 Rio Vista Dr	Las Cruces	NM	88007	United States	Jbraun045@gmail.com	4432066908	32.3583884	-106.7826559	Merged Document	No	07/05/2026 11:00 PM
I-12391	Website	Asher	McCann		1095 Sand Dune Rd NE	Rio Rancho	NM	87144	United States	cmer1458@gmail.com		35.2946212	-106.7144033	Merged Document	No	07/05/2026 11:02 PM
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I-12393	Website	Adrian	Valles				NM		United States	valls.x.adriana@gmail.com				Merged Document	No	07/05/2026 11:33 PM
I-12394	Website	Jade	Bergstrom-Acevedo		2926 Lake Valley Avenue	Las Cruces	NM	88007	United States	jade.bergstrom11@gmail.cor	5756404944	32.3186391	-106.8166413	Merged Document	No	07/05/2026 11:41 PM
I-12395	Website	Kaira	Trout			Las cruces	NM	88005	United States	Kairat02@nmsu.edu		32.2275136	-106.8414374	Merged Document	No	07/06/2026 12:22 AM
I-12396	Website	Dan	Gillispie				NM		United States	danpatgill@gmail.com				Merged Document	Yes	07/06/2026 03:33 AM
I-12397	Website	Anisya	zamin			Selangor	NA	Malaysia	United States	anichan1470@gmail.com		3.509247	101.5248055	Merged Document	No	07/06/2026 06:44 AM
I-12398	Website	Angela	Anonymous			Sunset park	NY	11220	United States	angelazhangmusic0@gmail.c		40.6385229	-74.0153231	Merged Document	No	07/06/2026 06:44 AM
I-12399	Website	Anonymous	Anonymous				NA	Singapore	United States	i.got.a.diesease@gmail.com		1.352083	103.819836	Merged Document	No	07/06/2026 06:45 AM
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I-12401	Website	Debra	Leyndyke		8117 Willow Bloom Cir	Las Cruces	NM	88007	United States	lleyndyke@gmail.com	3179082755	32.3142828	-106.8903569	Merged Document	No	07/06/2026 06:46 AM
I-12402	Website	Anonymous	Anonymous				NM		United States	st4r.koi00@gmail.com				Merged Document	No	07/06/2026 06:46 AM
I-12403	Website	Marine	Lambert			Assieu	NA	France	United States	marinelambert290208@gma		45.407327	4.868911	Merged Document	No	07/06/2026 06:47 AM
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I-12405	Website	Zane	Taylor				NM		United States	zanetaylor0725@gmail.com				Merged Document	No	07/06/2026 06:47 AM
I-12406	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/06/2026 06:48 AM
I-12407	Website	Sophia	Yazzie			Albuquerque	NM	87112	United States	spy1982sophia@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 06:48 AM
I-12408	Website	Meadow	Maldonado			San Antonio	TX	78245	United States	Meadowmae78@gmail.com		29.3978144	-98.7371039	Merged Document	No	07/06/2026 06:49 AM
I-12409	Website	Chirp	Anonymous				NM		United States	Anonymous				Merged Document	No	07/06/2026 06:49 AM
I-12410	Website	Jay	Tapia			Tenafly	NJ	07670	United States	we.r.sure.thing@gmail.com		40.9238872	-73.9646808	Merged Document	No	07/06/2026 06:50 AM
I-12411	Website	Ace	Struik			Emmen	NA	Netherlands	United States	Ace.struik@gmail.com		52.7132367	6.9557767	Merged Document	No	07/06/2026 06:50 AM
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I-12414	Website	Anonymous	Anonymous				NM		United States	Melanie.a.r.378@gmail.com				Merged Document	No	07/06/2026 06:52 AM
I-12415	Website	Wiktoria	Maciejewska			Poznań	NA	Poland	United States	Anonymous		52.4056786	16.9312766	Merged Document	No	07/06/2026 06:52 AM
I-12416	Website	anonymous	anonymous				NM		United States	sandyfnco@gmail.com				Merged Document	No	07/06/2026 06:53 AM
I-12417	Website	Hannah	McDonald			Tigard	OR	97224	United States	Rosethenerdgirl@icloud.com		45.4081316	-122.8033845	Merged Document	No	07/06/2026 06:53 AM
I-12418	Website	Camille	Carvallo			Oceanside	CA	92058	United States	camillecarvallo123@gmail.c		33.2773221	-117.3381427	Merged Document	No	07/06/2026 06:54 AM
I-12419	Website	Anonymous	Anonymous				NM		United States	hrussell2501@gmail.com				Merged Document	No	07/06/2026 06:54 AM
I-12420	Website	Anonymous	Anonymous				NE		United States	Anonymous				Merged Document	No	07/06/2026 06:55 AM
I-12421	Website	Jonathan	Ramirez			Palmdale	CA	93550	United States	Jrami2024j@gmail.com		34.3579404	-118.0654445	Merged Document	No	07/06/2026 06:55 AM
I-12422	Website	Princess Curcas	Pascua Tuya				NA	Philippines	United States	pascua2821@gmail.com		12.879721	121.774017	Merged Document	No	07/06/2026 06:56 AM
I-12423	Website	Anonymous	Anonymous				NA	Canada	United States	Anonymous		56.130366	-106.346771	Merged Document	No	07/06/2026 06:57 AM
I-12424	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/06/2026 06:57 AM
I-12425	Website	Aspen	Rodrigue			Clarksville	TN	37042	United States	aspen.rod@icloud.com		36.5604306	-87.4405786	Merged Document	No	07/06/2026 06:58 AM
I-12426	Website	Mary	Hendrickson		2128 Laredo Ave	Las Cruces	NM	88011	United States	Marvann.hendrickson@vahoc	575-312-9971	32.3285251	-106.7470497	Merged Document	No	07/06/2026 06:59 AM
I-12427	Website	Alfredo	Morales		1208 Ortiz Drive Southeast	Albuquerque	NM	87108	United States	ledianmorales12@icloud.cor	813-606-0995	35.0633504	-106.5849505	Merged Document	No	07/06/2026 07:26 AM
I-12428	Website	Monique	Acosta				NM		United States	mnacosta8902@gmail.com	201-882-8368			Merged Document	No	07/06/2026 07:26 AM
I-12429	Website	Juan Diego	Puga Vargas				NM		United States	pugad385@gmail.com	202-537-3679			Merged Document	No	07/06/2026 07:26 AM
I-12430	Website	Gary	Swarthout				NM		United States	garyfswarthout@gmail.com	212-463-5587			Merged Document	No	07/06/2026 07:27 AM
I-12431	Website	Adeline	Martinez				NM		United States	adymtz3306@yahoo.com	201-481-4495			Merged Document	No	07/06/2026 07:27 AM
I-12432	Website	Caylee	Johnson				NM		United States	cayleejojo5@gmail.com	212-346-5257			Merged Document	No	07/06/2026 07:27 AM
I-12433	Website	Oscar	Dominguez				NM		United States	odominguez758@gmail.com	202-557-1017			Merged Document	No	07/06/2026 07:28 AM
I-12434	Website	Alfredo	Livan				NM		United States	ledianmorales12@gmail.com	201-792-5328			Merged Document	No	07/06/2026 07:28 AM
I-12435	Website	Roman	Gutierrez				NM		United States	romangutierrez20411@gmail	212-739-3492			Merged Document	No	07/06/2026 07:28 AM
I-12436	Website	James	Jarm				NM		United States	jamesjarm3312@gmail.com	202-731-9523			Merged Document	No	07/06/2026 07:28 AM
I-12437	Website	Derimar	Mejia				NM		United States	derimarflores2@gmail.com	212-591-8760			Merged Document	No	07/06/2026 07:28 AM
I-12438	Website	Heather	Laird		509 Cardenas Drive Southeas	Albuquerque	NM	87108	United States	herrushi@gmail.com	575-602-9938	35.0723813	-106.580108	Merged Document	No	07/06/2026 07:28 AM
I-12439	Website	Belushi	Wimbleton				NM		United States	BelishiWimbleton@yahoo.coi	201-719-4639			Merged Document	No	07/06/2026 07:28 AM
I-12440	Website	Nina	Zahnle				NM		United States	zahnle.nina@gmail.com	212-611-8882			Merged Document	No	07/06/2026 07:28 AM
I-12441	Website	Deja	Yearicks				NM		United States	djyearicks@gmail.com	202-678-8342			Merged Document	No	07/06/2026 07:28 AM
I-12442	Website	Eve	Contreras Chavez				NM		United States	louanna96@gmail.com	202-664-1882			Merged Document	No	07/06/2026 07:29 AM
I-12443	Website	Isaiah	Juarez				NM		United States	m3pzay@gmail.com	201-533-2335			Merged Document	No	07/06/2026 07:29 AM
I-12444	Website	Rosie	Friyzsche				NM		United States	rosiefritzsche@gmail.com	212-656-9850			Merged Document	No	07/06/2026 07:29 AM
I-12445	Website	Yanely	Canton				NM		United States	yanelyscanton82@gmail.com	201-670-7833			Merged Document	No	07/06/2026 07:29 AM
I-12446	Website	Christopher	Aragon				NM		United States	raggyme80@yahoo.com	202-712-0950			Merged Document	No	07/06/2026 07:29 AM
I-12447	Website	Anthony	Tellez				NM		United States	ajtell92@gmail.com	202-246-8932			Merged Document	No	07/06/2026 07:29 AM
I-12448	Website	Jaylon	Cloud				NM		United States	jayloncloud@icloud.com	212-948-3272			Merged Document	No	07/06/2026 07:30 AM
I-12449	Website	Yolanda	Minjarez				NM		United States	yoliarr@live.com	212-723-3739			Merged Document	No	07/06/2026 07:30 AM
I-12450	Website	Gloria	Resio				NM		United States	glorianolasco12@yahoo.com	201-658-5889			Merged Document	No	07/06/2026 07:30 AM
I-12451	Website	Xavier	Ramos Hernandez				NM		United States	xr1hernandez81@gmail.com	212-943-4819			Merged Document	No	07/06/2026 07:30 AM
I-12452	Website	Desmond	Arrey				NM		United States	arreydes9@gmail.com	202-887-6161			Merged Document	No	07/06/2026 07:30 AM
I-12453	Website	Jaime	Ramirez				NM		United States	ibeonthatbs@gmail.com	201-682-7122			Merged Document	No	07/06/2026 07:30 AM
I-12454	Website	Colby	Chase				NM		United States	omgicantbelivethis@gamil.cc	212-559-9938			Merged Document	No	07/06/2026 07:30 AM
I-12455	Website	Maximus	Popescu				NM		United States	maximusp22@icloud.com	202-551-8407			Merged Document	No	07/06/2026 07:30 AM
I-12456	Website	Illyama	Gallego		1610 Capps Place	Belen	NM	87002	United States	illvanagallegos64@gmail.con	505-315-0929	34.6690165	-106.7874685	Merged Document	No	07/06/2026 07:31 AM
I-12457	Website	Aiden	Boreri				NM		United States	aidanboreri@gmail.com	202-301-7224			Merged Document	No	07/06/2026 07:31 AM
I-12458	Website	Jack	Rodriguez				NM		United States	jackrodriguez4862@gmail.co	202-504-8434			Merged Document	No	07/06/2026 07:31 AM
I-12459	Website	James	Hno				NM		United States	conanttld9@gmail.com	202-917-6676			Merged Document	No	07/06/2026 07:31 AM
I-12460	Website	Uriel	Corona				NM		United States	urielcorona0508@gmail.com	212-457-6510			Merged Document	No	07/06/2026 07:31 AM
I-12461	Website	Tanina	Cellicion				NM		United States	teecellicion2000@yahoo.con	212-574-9219			Merged Document	No	07/06/2026 07:31 AM
I-12462	Website	David	Lujan				NM		United States	drlujan79@gmail.com	212-438-1871			Merged Document	No	07/06/2026 07:31 AM
I-12463	Website	Steven	Coats		520 Ortiz Drive Southeast apt	Albuquerque	NM	87108	United States	gabar014@gmail.com	505-907-6486	35.0718333	-106.5848849	Merged Document	No	07/06/2026 07:32 AM
I-12464	Website	Skkyler	Watts				NM		United States	skkylerwatts2008@gmail.cor	505-410-1787			Merged Document	No	07/06/2026 07:32 AM
I-12465	Website	Cheri	Rodriquez		10936 Fort Point Lane Northe	Albuquerque	NM	87123	United States	rodriquez.cheri@gmail.com	505-550-0237	35.0766246	-106.5252072	Merged Document	No	07/06/2026 07:32 AM
I-12466	Website	Nico	Stubblefield				NM		United States	nmstubblefield2@gmail.com	202-244-8389			Merged Document	No	07/06/2026 07:32 AM
I-12467	Website	Barbara	Ines				NM		United States	barbaraines3012@gmail.com	202-275-8589			Merged Document	No	07/06/2026 07:32 AM
I-12468	Website	Lorenzo	Madrid				NM		United States	renzoinabenzo1441@gmail.c	202-728-1349			Merged Document	No	07/06/2026 07:33 AM
I-12469	Website	Tanina	Cellicion				NM		United States	teecellicion2000@yahoo.con	212-574-9219			Merged Document	No	07/06/2026 07:33 AM
I-12470	Website	Abraham	Juarez				NM		United States	afj1504@gmail.com	212-289-6747			Merged Document	No	07/06/2026 07:33 AM
I-12471	Website	Edgar	Rodarte		333 Bethel Avenue Southeast	Albuquerque	NM	87102	United States	fidelrodarte560@gmail.co	505-515-6095	35.0538085	-106.6483928	Merged Document	No	07/06/2026 07:33 AM
I-12472	Website	Aliyah	Ramirez				NM		United States	aliyahramirez1990@gmail.co	202-562-8751			Merged Document	No	07/06/2026 07:33 AM
I-12473	Website	Carla	Sandoval				NM		United States	carla37_505@yahoo.com	201-703-0198			Merged Document	No	07/06/2026 07:33 AM
I-12474	Website	Lucas	Holze				NM		United States	lucasholze@icloud.com	202-796-1133			Merged Document	No	07/06/2026 07:34 AM
I-12475	Website	Briana	Moreno		5090 Coors Boulevard Southv	Albuquerque	NM	87121	United States	confusion10101@gmail.com	602-552-5940	35.0053533	-106.7162769	Merged Document	No	07/06/2026 07:34 AM
I-12476	Website	Alex	Montoya				NM		United States	trapzs@aol.com	212-578-4193			Merged Document	No	07/06/2026 07:35 AM
I-12477	Website	Kyndra	Stafford				NM		United States	kvndrastafford55@gmail.com	201-399-0532			Merged Document	No	07/06/2026 07:39 AM
I-12478	Website	Alexus	Fernandez		129 w Cambridge dr	Las Cruces	NM	88001	United States	lexfernnm@gmail.com	5755200661	32.3238576	-106.7846088	Merged Document	No	07/06/2026 07:43 AM
I-12479	Website	Joy	Lightfoot		10390 Achenbach Canvon Ro	LAS CRUCES	NM	88011	United States	joy.lightfoot@gmail.com	5752319163	32.2849911	-106.6323195	Merged Document	Yes	07/06/2026 07:52 AM
I-12480	Website	Popo Agie	Burns		4445 Blue Juniper Loop	Santa Fe	NM	87507-3164	United States	rose-burns@tutamail.com	5759215445	35.6263001	-106.0480389	Merged Document	No	07/06/2026 07:53 AM
I-12481	Website	Joy	Lightfoot		10390 Achenbach Canvon Ro	LAS CRUCES	NM	88011	United States	joy.lightfoot@gmail.com	5752319163	32.2849911	-106.6323195	Merged Document	No	07/06/2026 07:55 AM
I-12482	Website	Illyama	Gallego		1610 Capps Place	Belen	NM	87002	United States	illvanagallegos64@gmail.con	505-315-0929	34.6690165	-106.7874685	Merged Document	No	07/06/2026 07:59 AM
I-12483	Website	Felix	Santana				NM		United States	Fjrsantana89@yahoo.com	212-721-9046			Merged Document	No	07/06/2026 08:37 AM
I-12484	Website	Brad	Hayes				NM		United States	sharkbatebrad@yahoo.com	212-924-3651			Merged Document	No	07/06/2026 08:37 AM
I-12485	Website	Aaron	Nez				NM		United States	aaronnez19@gmail.com	212-474-2747			Merged Document	No	07/06/2026 08:37 AM
I-12486	Website	Gilbert	Willis		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	gilbertjrwillis487@gmail.com	212-812-7237	35.0960342	-106.6490701	Merged Document	No	07/06/2026 08:37 AM
I-12487	Website	Paul	Larson				NM		United States	truestories2@gmail.com	202-828-3754			Merged Document	No	07/06/2026 08:37 AM
I-12488	Website	Denise	Originales				NM		United States	brokenhearted79.do@gmail.c	505-423-3831			Merged Document	No	07/06/2026 08:37 AM
I-12489	Website	Damian	Harrison				NM		United States	damharrison@gmail.com	201-450-0291			Merged Document	No	07/06/2026 08:37 AM
I-12490	Website	Christian	Womack		614 White Oak Street	Allen	TX	75002	United States	eaglesfly4all@yahoo.com	214-537-9744	33.088798	-96.6636209	Merged Document	No	07/06/2026 08:38 AM
I-12491	Website	Tanya	Bowekaty				NM		United States	tahnbee2002@yahoo.com	202-465-6076			Merged Document	No	07/06/2026 08:38 AM
I-12492	Website	Santiago	Flores				NM		United States	santi56207@gmail.com	201-695-3837			Merged Document	No	07/06/2026 08:38 AM
I-12493	Website	Jolinda	Begay				NM		United States	begayjo22@gmail.com	202-279-3327			Merged Document	No	07/06/2026 08:38 AM
I-12494	Website	Brandom	Moreno		605 Las Vegas Street	Española	NM	87532	United States	brandom.moreno@yahoo.coi	202-942-5326	35.999184	-106.0617963	Merged Document	No	07/06/2026 08:38 AM
I-12495	Website	Quinton	Bassett				NM		United States	qbalogitics88@gmail.com	212-444-2011			Merged Document	No	07/06/2026 08:38 AM
I-12496	Website	Becky	Lopez				NM		United States	Checheperikito@hotmail.con	201-917-3657			Merged Document	No	07/06/2026 08:38 AM
I-12497	Website	Eric	Gonzales				NM		United States	gonzalesracing@gmail.com	202-659-9705			Merged Document	No	07/06/2026 08:38 AM
I-12498	Website	Sara	Toled				NM		United States	puglifepino@gmail.com	201-920-8677			Merged Document	No	07/06/2026 08:38 AM
I-12499	Website	Hope	Gallegos		4501 Safelite Boulevard Nortl	Rio Rancho	NM	87144	United States	hopegallegos205@icloud.cor	505-378-1330	35.334858	-106.5839762	Merged Document	No	07/06/2026 08:38 AM
I-12500	Website	Lee	Mondo		3666 Bosque Plaza Lane Nort	Albuquerque	NM	87120	United States	lmondo@gmail.com	505-634-5289	35.1584598	-106.6781704	Merged Document	No	07/06/2026 08:38 AM
I-12501	Website	Mariah	Romero		7600 Central Avenue Southea	Albuquerque	NM	87108	United States	mariahromero147@gmail.coi	505-816-8522	35.0747844	-106.5627896	Merged Document	No	07/06/2026 08:38 AM
I-12502	Website	LaVonne	Stallworth		1955 South Telshor Boulevarc	Las Cruces	NM	88011	United States	lalagee2304@gmail.com	575-988-6136	32.2986326	-106.7350741	Merged Document	No	07/06/2026 08:38 AM
I-12503	Website	Leonard	Martinez				NM		United States	manualmartinez1967@gmail	202-764-9498			Merged Document	No	07/06/2026 08:38 AM
I-12504	Website	Zayra	Melchor				NM		United States	zayrajmelchor@gmail.com	201-591-8662			Merged Document	No	07/06/2026 08:39 AM
I-12505	Website	Nick	Padilla				NM		United States	padilla.nickolas02@gmail.co	201-450-7164			Merged Document	No	07/06/2026 08:39 AM
I-12506	Website	Latricia	Castillo				NM		United States	castearly@gmail.com	202-930-7943			Merged Document	No	07/06/2026 08:39 AM
I-12507	Website	Brandi	Quesada				NM		United States	sunnybrandi16@gmail.com	202-352-3904			Merged Document	No	07/06/2026 08:39 AM
I-12508	Website	Angel	Acune				NM		United States	hernandezm211@gmail.com	201-518-4706			Merged Document	No	07/06/2026 08:39 AM
I-12509	Website	Teresa	Trujilo				NM		United States	Ttrujilo@bankofsw.com	202-762-9091			Merged Document	No	07/06/2026 08:39 AM
I-12510	Website	Joel	Garcia				NM		United States	jshurtado78@gmail.com	201-235-6582			Merged Document	No	07/06/2026 08:39 AM
I-12510	Website	Miguel	Hernandez				NM		United States	migaher21@gmail.com	201-819-3106			Merged Document	No	07/06/2026 08:39 AM
I-12511	Website	Angelina	Rivera		6510 Rio Dorado	La Mesa	NM	88044	United States	queeprexx@gmail.com	575-277-2317	32.2102502	-106.7596307	Merged Document	No	07/06/2026 08:39 AM
I-12512	Website	Myranda	Gonzalez				NM		United States	mygonza1221@gmail.com	201-576-8671			Merged Document	No	07/06/2026 08:39 AM
I-12513	Website	Martin	Chavez		5604 Central Avenue Southw	Albuquerque	NM	87105	United States	martinjchavez1979@gmail.cc	505-991-6280	35.0820174	-106.6999955	Merged Document	No	07/06/2026 08:39 AM
I-12514	Website	Joaquin	Chavez				NM		United States	joachave1024@gmail.com	202-438-6164			Merged Document	No	07/06/2026 08:39 AM
I-12515	Website	Valeria	Garcia				NM		United States	Wondervaleria@gmail.com	212-276-6598			Merged Document	No	07/06/2026 08:39 AM
I-12516	Website	Lulu	Aguilar				NM		United States	lulu12@yahoo.com	212-851-3429			Merged Document	No	07/06/2026 08:39 AM
I-12517	Website	Nikki	Thompson		12708 Alice Avenue Northeas	Albuquerque	NM	87112	United States	chamorronikki@gmail.com	505-408-4406	35.0871755	-106.5052646	Merged Document	No	07/06/2026 08:39 AM
I-12518	Website	Daniel	Chagin				NM		United States	drparma@yahoo.com	202-344-2538			Merged Document	No	07/06/2026 08:40 AM
I-12519	Website	Raul	Ortiz				NM		United States	rawortiz85@gmail.com	212-982-3708			Merged Document	No	07/06/2026 08:40 AM
I-12520	Website	Angelina	Rivera		6510 Rio Dorado Dr	La Mesa	NM	88044	United States	queeprexx@gmail.com	575-277-2317	32.2102502	-106.7596307	Merged Document	No	07/06/2026 08:40 AM
I-12521	Website	Kyle	Joe				NM		United States	kyle12joe@yahoo.com	212-900-2355			Merged Document	No	07/06/2026 08:40 AM
I-12522	Website	Adrian	Padilla				NM		United States	adrianpadilla575@icloud.con	202-577-2656			Merged Document	No	07/06/2026 08:40 AM
I-12523	Website	Isabelle	St. Onge				NM		United States	isabelle.stonge@vghs.org	202-779-9532			Merged Document	No	07/06/2026 08:40 AM
I-12524	Website	Lingmey	Penton				NM		United States	carmenpenton@yahoo.com	202-559-0004			Merged Document	No	07/06/2026 08:40 AM
I-12525	Website	Jose	Roybal		9109 Copper Avenue Northea	Albuquerque	NM	87123	United States	joe1616v@gmail.com	505-622-5214	35.0816118	-106.5458289	Merged Document	No	07/06/2026 08:40 AM
I-12526	Website	Rey	Marrufo				NM		United States	marruforey36@gmail.com	212-375-2603			Merged Document	No	07/06/2026 08:40 AM
I-12527	Website	Marlon	Chamorro				NM		United States	marlonchamorro47@gmail.c	202-309-4256			Merged Document	No	07/06/2026 08:40 AM
I-12528	Website	Jamar	Ford		2618 Avenida Castellana	Rio Rancho	NM	87124	United States	preventionmorningstar@gma	904-894-3596	35.2315169	-106.6833694	Merged Document	No	07/06/2026 08:40 AM
I-12529	Website	Ronald	Posey		2712 Pennsylvania Street Nor	Albuquerque	NM	87110	United States	kyreecloses@gmail.com	505-417-6871	35.1116644	-106.559567	Merged Document	No	07/06/2026 08:40 AM
I-12530	Website	Andrea	Barela				NM		United States	marianaperez96@icloud.com	212-797-9188			Merged Document	No	07/06/2026 08:40 AM
I-12531	Website	Sandra	Montes de oca				NM		United States	lusoti@yahoo.com	201-592-5858			Merged Document	No	07/06/2026 08:41 AM
I-12532	Website	Kim	Hite-pope				NM		United States	khitepope@pecosca.us	201-284-2637			Merged Document	No	07/06/2026 08:41 AM
I-12533	Website	Sergio	Arredondo		400 Douglas Macarthur Road	Albuquerque	NM	87107	United States	metroboomer98@gmail.com	505-843-9042	35.1358936	-106.6417936	Merged Document	No	07/06/2026 08:41 AM
I-12534	Website	RaeDawn	Gibson		6204 Sunray Road Northwest	Albuquerque	NM	87120	United States	moongibson2005@gmail.con	202-433-2447	35.1087957	-106.7098249	Merged Document	No	07/06/2026 08:41 AM
I-12535	Website	Trinity	Carie				NM		United States	Cariegoretall@gmail.com	202-605-5299			Merged Document	No	07/06/2026 08:41 AM
I-12536	Website	Giovana	Doyle				NM		United States	Giovanax23@icloud.com	212-648-2423			Merged Document	No	07/06/2026 08:41 AM
I-12537	Website	Devan	Cooke		2712 Pennsylvania Street Nor	Albuquerque	NM	87110	United States	cookedevan30@gmail.com	505-261-9263	35.1116644	-106.559567	Merged Document	No	07/06/2026 08:41 AM
I-12538	Website	Adrian	Lwos				NM		United States	leos6552@gmail.com	202-515-3605			Merged Document	No	07/06/2026 08:41 AM
I-12539	Website	Selena	Alarcon				NM		United States	alarconsely@gmail.com	505-510-3030			Merged Document	No	07/06/2026 08:41 AM
I-12540	Website	Chantel	Marquez				NM		United States	chantelfaith1313@gmail.con	202-994-8064			Merged Document	No	07/06/2026 08:41 AM
I-12541	Website	Sandy	Sandera				NM		United States	sumosandvatoew91@gmail.c	202-692-3989			Merged Document	No	07/06/2026 08:42 AM
I-12542	Website	Charlene	Debus		1709 Ava Ave	Las Cruces	NM	88012	United States	charlene.debus@gmail.com	2108344689	32.3776517	-106.7829342	Merged Document	No	07/06/2026 08:58 AM
I-12543	Website	Sergio	Arredondo		400 Douglas Macarthur Road	Albuquerque	NM	87107	United States	metroboomer98@gmail.com	505-843-9042	35.1358936	-106.6417936	Merged Document	No	07/06/2026 09:00 AM
I-12544	Website	Derrick	Pacheco		401 N Mesilla Street	Las Cruces	NM	88005	United States	thedoublestrikestudios@gma		32.3099709	-106.7876296	Merged Document	No	07/06/2026 09:06 AM
I-12545	Website	Connie	Chapman		600 West Mountain Ave	Las Cruces	NM	88005	United States	connieachapman@gmail.cor		32.313058	-106.7865498	Merged Document	No	07/06/2026 09:11 AM
I-12546	Website	Lindley	Hornsby		334 Van Patten Ave	Las Cruces	NM	88005	United States	Hornsby.lindley@gmail.com	7065874857	32.3154243	-106.7841553	Merged Document	No	07/06/2026 09:12 AM
I-12547	Website	Rachel	Saunders		1825 Las Tunas Dr	Las Cruces	NM	88011	United States	rwsaunders124@gmail.com		32.300985	-106.7260966	Merged Document	No	07/06/2026 09:18 AM
I-12548	Website	Selena	Alarcon				NM		United States	alarconsely@gmail.com	505-510-3030			Merged Document	No	07/06/2026 09:19 AM
I-12549	Website	Justyne	Trujillo				NM		United States	justyne.t98@gmail.com	505-980-5001			Merged Document	No	07/06/2026 09:19 AM
I-12550	Website	Yolanda	Chavez				NM		United States	ourlady_04@yahoo.com	201-974-2013			Merged Document	No	07/06/2026 09:19 AM
I-12551	Website	Parker	Mcgael		4125 Lead Avenue Southeast	Albuquerque	NM	87108	United States	blzlocksmith222@gmail.com	505-203-3611	35.0767122	-106.598467	Merged Document	No	07/06/2026 09:19 AM
I-12552	Website	Joseph	Andreis				NM		United States	jandreis@risd.k12.nm.us	201-590-3747			Merged Document	No	07/06/2026 09:19 AM
I-12553	Website	John Carlos	Ray		1228 Menaul Boulevard North	Albuquerque	NM	87107	United States	rayjcarlos@gmail.com	505-453-3505	35.1085715	-106.6314602	Merged Document	No	07/06/2026 09:19 AM
I-12554	Website	Chris	Silva		5604 South Hills Drive Southv	Albuquerque	NM	87121	United States	esiai@aol.com	505-898-9115	34.9970312	-106.7207315	Merged Document	No	07/06/2026 09:19 AM
I-12555	Website	Jannette	Sanchez				NM		United States	ajpowerplus@gmail.com	201-817-6332			Merged Document	No	07/06/2026 09:19 AM
I-12556	Website	Sean	Booker				NM		United States	fearoflord1986@gmail.com	202-774-6962			Merged Document	No	07/06/2026 09:19 AM
I-12557	Website	Carmen	Penton				NM		United States	puty14.cp@gmail.com	201-599-0701			Merged Document	No	07/06/2026 09:19 AM
I-12558	Website	Daniel	Ortiz				NM		United States	ortizdaniel5@gmail.com	212-720-2784			Merged Document	No	07/06/2026 09:19 AM
I-12559	Website	Jannette	Sanchez				NM		United States	ajpowerplus@gmail.com	201-268-8333			Merged Document	No	07/06/2026 09:20 AM
I-12560	Website	Pasqual	Garcia		4820 Sun Cove Road Northea	Albuquerque	NM	87110	United States	pasqualg31@icloud.com	201-268-7010	35.1282002	-106.5886802	Merged Document	No	07/06/2026 09:20 AM
I-12561	Website	Jessica	Abigail				NM		United States	jessabi@gmail.com	202-416-7063			Merged Document	No	07/06/2026 09:20 AM
I-12562	Website	Omar	Ramirez				NM		United States	ramirezomar9378@gmail.cor	212-234-1286			Merged Document	No	07/06/2026 09:20 AM
I-12563	Website	Casey	Hardt				NM		United States	hardt420@yahoo.com	505-220-9560			Merged Document	No	07/06/2026 09:20 AM
I-12564	Website	Estevan	Maestas				NM		United States	thenoblekid505@gmail.com	202-244-5525			Merged Document	No	07/06/2026 09:20 AM
I-12565	Website	Ethan	Crossman				NM		United States	ethan.crossman12@gmail.cc	212-326-4438			Merged Document	No	07/06/2026 09:21 AM
I-12566	Website	Gerardo	Romero				NM		United States	capgeroca@hotmail.com	202-516-0308			Merged Document	No	07/06/2026 09:21 AM
I-12567	Website	Irvin	Martinez		224 Atrisco Vista Boulevard S	Albuquerque	NM	87121	United States	martinezirvin24@yahoo.com	202-878-0341	35.0577835	-106.7819395	Merged Document	No	07/06/2026 09:21 AM
I-12568	Website	Genesis	Quezada				NM		United States	genesis_quezada49@yahoo.c	212-308-8113			Merged Document	No	07/06/2026 09:21 AM
I-12569	Website	Christina	Japo				NM		United States	tinajapo@me.com	212-844-2569			Merged Document	No	07/06/2026 09:21 AM
I-12570	Website	Jorge	Hilario				NM		United States	jorgehilario23@yahoo.com	202-808-1162			Merged Document	No	07/06/2026 09:21 AM
I-12571	Website	Maurice	Newson				NM		United States	mauricenewson395@gmail.c	212-579-8856			Merged Document	No	07/06/2026 09:21 AM
I-12572	Website	Roque	Escalante				NM		United States	rj323655@outlook.com	201-675-9500			Merged Document	No	07/06/2026 09:21 AM
I-12573	Website	Quantez	Roberts				NM		United States	robertsquantez4567@gmail.c	201-500-9798			Merged Document	No	07/06/2026 09:21 AM
I-12574	Website	Frank	Randal				NM		United States	franky960450@gmail.com	212-481-6960			Merged Document	No	07/06/2026 09:21 AM
I-12575	Website	Madison	Najera				NM		United States	najeramadison@yahoo.com	202-929-5414			Merged Document	No	07/06/2026 09:21 AM
I-12576	Website	Estefania	Castillo				NM		United States	estefania.castillo07@gmail.c	201-713-4534			Merged Document	No	07/06/2026 09:21 AM
I-12577	Website	Mya	Albarez				NM		United States	albarezmya@gmail.com	202-999-2697			Merged Document	No	07/06/2026 09:21 AM
I-12578	Website	Juan	Torres				NM		United States	bulls98@gmail.com	202-363-9364			Merged Document	No	07/06/2026 09:22 AM
I-12579	Website	Jeremiah	Lopez		631 Hoagland Road	Las Cruces	NM	88005	United States	jerryembassy07@gmail.com	575-339-4540	32.3267484	-106.7937073	Merged Document	No	07/06/2026 09:22 AM
I-12580	Website	Tania	Salazar				NM		United States	adrianarmani06@gmail.com	201-596-0335			Merged Document	No	07/06/2026 09:22 AM
I-12581	Website	Cindy	Chavez-Villa				NM		United States	cindyvilla03@gmail.com	201-869-4931			Merged Document	No	07/06/2026 09:22 AM

I-12582	Website	Donna	Hourigan			NM		United States	wildcolonialboy@earthlink.ne	201-330-3814			Merged Document	No	07/06/2026 09:22 AM
I-12583	Website	Jayden	Martinez			NM		United States	kiderbird49@gmail.com	201-213-1162			Merged Document	No	07/06/2026 09:22 AM
I-12584	Website	Kimberly	Tsethlikai			NM		United States	miniture_k@yahoo.com	202-683-2751			Merged Document	No	07/06/2026 09:22 AM
I-12585	Website	Jordan	Box			NM		United States	mainbrosgrayrat@gmail.com	201-280-7399			Merged Document	No	07/06/2026 09:22 AM
I-12586	Website	Ever	Dominguez			NM		United States	everdominguez08@icloud.co	212-820-2572			Merged Document	No	07/06/2026 09:22 AM
I-12587	Website	Luis	Torres			NM		United States	luis2007torres11@gmail.com	201-784-9060			Merged Document	No	07/06/2026 09:22 AM
I-12588	Website	Cathy	Reid			NM		United States	cathyreid93@gmail.com	201-520-4939			Merged Document	No	07/06/2026 09:22 AM
I-12589	Website	Hanna	Wilder			NM		United States	awilderpony@gmail.com	202-622-5116			Merged Document	No	07/06/2026 09:22 AM
I-12590	Website	Evelyn	Kiehfuss			NM		United States	evelynkiehfuss@gmail.com	201-786-8414			Merged Document	No	07/06/2026 09:22 AM
I-12591	Website	Adrian	Trujillo			NM		United States	adrianitrujillo2011@gmail.co	575-343-6143			Merged Document	No	07/06/2026 09:22 AM
I-12592	Website	Mya	Sandoval			NM		United States	myapop101@gmail.com	212-215-1796			Merged Document	No	07/06/2026 09:22 AM
I-12593	Website	Brandon	Belmontes	4713 Rubicon Road	Las Cruces	NM	88012	United States	belmontesbrandon72@gmail	575-642-9855	32.3989424	-106.7361326	Merged Document	No	07/06/2026 09:22 AM
I-12594	Website	Joseph	Anaya	2083 Cordelia Street Southwe	Albuquerque	NM	87105	United States	josephanaya0181@gmail.cor	201-635-6916	35.044213	-106.6857766	Merged Document	No	07/06/2026 09:22 AM
I-12595	Website	Heidi	Gomez			NM		United States	heidigomez76@yahoo.com	201-459-2305			Merged Document	No	07/06/2026 09:22 AM
I-12596	Website	Kai	Gonzalez			NM		United States	kaigd15@gmail.com	212-454-5311			Merged Document	No	07/06/2026 09:23 AM
I-12597	Website	Charity	Tahe			NM		United States	charity24tahe@gmail.com	202-397-5754			Merged Document	No	07/06/2026 09:23 AM
I-12598	Website	Patrick	Horley			NM		United States	phorley84@gmail.com	212-914-1513			Merged Document	No	07/06/2026 09:23 AM
I-12599	Website	Jeremy	Mitchell			NM		United States	morwndamien@gmail.com	201-345-8860			Merged Document	No	07/06/2026 09:23 AM
I-12600	Website	Lee	Acosta			NM		United States	Leeacostajr@gmail.com	212-324-2228			Merged Document	No	07/06/2026 09:23 AM
I-12601	Website	John	Edick	100 10th Street Southwest	Albuquerque	NM	87102	United States	noemail@gmail.com	505-985-6252	35.0864811	-106.6585543	Merged Document	No	07/06/2026 09:23 AM
I-12602	Website	Jayden	Gomez-Ruiz	612 South Espanola Street	Las Cruces	NM	88001	United States	corazon61208@gmail.com	575-680-5260	32.3077732	-106.7639275	Merged Document	No	07/06/2026 09:23 AM
I-12603	Website	Abril	Rojas			NM		United States	abrilgarz669@icloud.com	212-760-4253			Merged Document	No	07/06/2026 09:23 AM
I-12604	Website	Anthony	Wallace			NM		United States	Afwalla@unm.edu				Merged Document	No	07/06/2026 09:24 AM
I-12605	Website	Mon	A	9016 Hilton Ave NE	Albuquerque	NM	87111	United States	Moniadams21@gmail.com	5057301136	35.1280635	-106.5424171	Merged Document	No	07/06/2026 09:25 AM
I-12606	Website	Danika	Almaguer			NM		United States	dalmaguer333@gmail.com	201-741-4688			Merged Document	No	07/06/2026 09:27 AM
I-12607	Website	Sabastian	Lucero	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	lucerosabastian2@gmail.con	505-389-0575	35.0689371	-106.5001582	Merged Document	No	07/06/2026 09:28 AM
I-12608	Website	Jay	Ortiz			NM		United States	jaymain338@gmail.com	212-272-9399			Merged Document	No	07/06/2026 09:28 AM
I-12609	Website	Hector	Loya			NM		United States	hectornechy69@gmail.com	212-912-3778			Merged Document	No	07/06/2026 09:28 AM
I-12610	Website	Sandra	Soriano			NM		United States	sandysori1982@gmail.com	202-344-6921			Merged Document	No	07/06/2026 09:28 AM
I-12611	Website	Debbie	Sanchez	2312 Maiden Grass Road Nor	Albuquerque	NM	87120	United States	bozog.b13@gmail.com	505-582-1686	35.1099782	-106.7047005	Merged Document	No	07/06/2026 09:28 AM
I-12612	Website	Olivia	Leyva			NM		United States	livleyva4@gmail.com	212-651-8776			Merged Document	No	07/06/2026 09:28 AM
I-12613	Website	Alassa	Pail pailsae			NM		United States	alisabobcat@gmail.com	202-476-8012			Merged Document	No	07/06/2026 09:28 AM
I-12614	Website	Rocio	Rojas			NM		United States	rociorojas25@gmail.com	201-667-2262			Merged Document	No	07/06/2026 09:28 AM
I-12615	Website	Samantha	Roybal			NM		United States	sambeliz650@gmail.com	505-524-3006			Merged Document	No	07/06/2026 09:28 AM
I-12616	Website	Sean	Martinez			NM		United States	seannort10@gmail.com	212-393-0767			Merged Document	No	07/06/2026 09:28 AM
I-12617	Website	Zane	Ward	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	wardrzane@gmail.com	212-484-3172	35.0689371	-106.5001582	Merged Document	No	07/06/2026 09:28 AM
I-12618	Website	Daisha	Martinez			NM		United States	reneedaisha28@gmail.com	202-416-8295			Merged Document	No	07/06/2026 09:28 AM
I-12619	Website	Nicole	Pino			NM		United States	nicole.pino@ymail.com	212-410-3359			Merged Document	No	07/06/2026 09:28 AM
I-12620	Website	Samantha	Roybal	4313 Goodrich Avenue Northe	Albuquerque	NM	87110	United States	sambeliz650@gmail.com	505-524-3006	35.1286034	-106.5957805	Merged Document	No	07/06/2026 09:28 AM
I-12621	Website	Aws	Albazzaz			NM		United States	hammudy99@gmail.com	201-769-0951			Merged Document	No	07/06/2026 09:28 AM
I-12622	Website	Ruben	Gutierrez			NM		United States	ryangarcia10853@gmail.com	575-202-3420			Merged Document	No	07/06/2026 09:28 AM
I-12623	Website	Rebeca	Rascon			NM		United States	rebecarascon18@gmail.com	202-927-6509			Merged Document	No	07/06/2026 09:28 AM
I-12624	Website	Michael	Martinez			NM		United States	mikediaz890@gmail.com	201-375-6762			Merged Document	No	07/06/2026 09:28 AM
I-12625	Website	Shania	Payton			NM		United States	paytongirl98@gmail.com	212-857-7492			Merged Document	No	07/06/2026 09:28 AM
I-12626	Website	Piero	Buenrostro			NM		United States	pierobuenrostro4@gmail.con	212-873-7924			Merged Document	No	07/06/2026 09:28 AM
I-12627	Website	Alan	Aguilar			NM		United States	Nohemiaguilar43@yahoo.cor	201-913-8719			Merged Document	No	07/06/2026 09:28 AM
I-12628	Website	Frankie	Abeyta			NM		United States	fabeyta15@gmail.com	201-463-8523			Merged Document	No	07/06/2026 09:29 AM
I-12629	Website	Aubriana	Bloom			NM		United States	aubaaayy@gmail.com	201-545-4444			Merged Document	No	07/06/2026 09:29 AM
I-12630	Website	Delton	Calabaza			NM		United States	rileyayc2000@gmail.com	212-932-8494			Merged Document	No	07/06/2026 09:29 AM
I-12631	Website	Nathaniel	Peete			NM		United States	nathanielbball3@gmail.com	202-747-5379			Merged Document	No	07/06/2026 09:29 AM
I-12632	Website	Monique	Sala			NM		United States	mg6391744@gmail.com	212-754-9238			Merged Document	No	07/06/2026 09:29 AM
I-12633	Website	Esperanza	Romero			NM		United States	99romeroe99@gmail.com	212-668-8996			Merged Document	No	07/06/2026 09:29 AM
I-12634	Website	Vanessa	Nevaeh			NM		United States	nezzanevaeh@gmail.com	212-270-6892			Merged Document	No	07/06/2026 09:29 AM
I-12635	Website	Carmen	Gonzalez	2450 Hagerty Road	Las Cruces	NM	88001	United States	15cargonzalez.cg@gmail.cor	212-271-7867	32.2868036	-106.7557852	Merged Document	No	07/06/2026 09:29 AM
I-12636	Website	Rafael	Delgado			NM		United States	Delgadorafiki@gmail.com	212-211-5815			Merged Document	No	07/06/2026 09:29 AM
I-12637	Website	Kayle	Sixkiller			NM		United States	ksixkiller505@gmail.com	212-738-3861			Merged Document	No	07/06/2026 09:29 AM
I-12638	Website	Richard	Sanchez			NM		United States	richardadamsanchez629@gn	202-590-7455			Merged Document	No	07/06/2026 09:29 AM
I-12639	Website	Keaton	Jeunesse	10407 Valtierra Place Southw	Albuquerque	NM	87121	United States	foxyynm505@gmail.com	505-289-0076	35.0488808	-106.7476746	Merged Document	No	07/06/2026 09:29 AM
I-12640	Website	Spooky	Sherley			NM		United States	spookysherly1813@gmail.coi	202-324-3140			Merged Document	No	07/06/2026 09:29 AM
I-12641	Website	Arnesto	Casus			NM		United States	arnestoc@gmail.com	201-791-6483			Merged Document	No	07/06/2026 09:29 AM
I-12642	Website	Abril	Gonzalez			NM		United States	Abrile_gonz@hotmail.com	202-673-5245			Merged Document	No	07/06/2026 09:29 AM
I-12643	Website	Desiree	Garcia			NM		United States	dessgarcia993@gmail.com	505-208-9392			Merged Document	No	07/06/2026 09:30 AM
I-12644	Website	Obed	Garcia			NM		United States	obed_garciajr@icloud.com	212-732-2528			Merged Document	No	07/06/2026 09:30 AM
I-12645	Website	Eko	Sanchez			NM		United States	itsbrooklyn.1973@gmail.com	212-726-4404			Merged Document	No	07/06/2026 09:30 AM
I-12646	Website	Samantha	Bill			NM		United States	buggirl_2007@yahoo.com	202-818-2017			Merged Document	No	07/06/2026 09:30 AM
I-12647	Website	Nancy	Garner			NM		United States	nancygarner030@gmail.com	202-777-1131			Merged Document	No	07/06/2026 09:30 AM
I-12648	Website	Erika	Jordan			NM		United States	erikkajordan567@yahoo.com	212-643-9605			Merged Document	No	07/06/2026 09:30 AM
I-12649	Website	Mike	Moore			NM		United States	mikemoore195012@gmail.cc	201-595-4197			Merged Document	No	07/06/2026 09:30 AM
I-12650	Website	Jaelynn	Lopez			NM		United States	jjll123456ss@gmail.com	212-838-6845			Merged Document	No	07/06/2026 09:30 AM
I-12651	Website	Ashley	Pena			NM		United States	itzzzash01@gmail.com	575-248-3003			Merged Document	No	07/06/2026 09:30 AM
I-12652	Website	Carina	Ayala	4665 Powder River Drive	Las Cruces	NM	88012	United States	carinaayala5@gmail.com	915-352-5629	32.3746945	-106.7667737	Merged Document	No	07/06/2026 09:30 AM
I-12653	Website	Liz	Nunez			NM		United States	hazy.glaze@yahoo.com	212-491-9281			Merged Document	No	07/06/2026 09:31 AM
I-12654	Website	Angelique	Salas			NM		United States	lique9019@gmail.com	505-569-4716			Merged Document	No	07/06/2026 09:31 AM
I-12655	Website	Sam	Blea			NM		United States	splishs16@gmail.com	212-563-1699			Merged Document	No	07/06/2026 09:31 AM
I-12656	Website	John	Wilks, III	1115 Republic Road	Winston	NM	87943	United States	johnewilksiii@windstream.ne	5757430477	33.3392885	-107.6602834	Merged Document	No	07/06/2026 09:33 AM
I-12657	Website	Joellen	Schilmoeller	27A Caballos Trl	Santa Fe	NM	87508	United States	iloveme@cybermesa.com		35.5088273	-105.9124548	Merged Document	No	07/06/2026 09:35 AM
I-12658	Website	Anna	Gay			NM	87107	United States	annagay505@yahoo.com		35.1338614	-106.6409198	Merged Document	No	07/06/2026 09:40 AM
I-12659	Website	russle	Solomon			NM		United States	russleSolomon57@gmail.cor	202-370-3005			Merged Document	No	07/06/2026 09:47 AM
I-12660	Website	Jacob	Righi			NM		United States	jarighi@gmail.com	212-995-5538			Merged Document	No	07/06/2026 09:48 AM
I-12661	Website	Maricella	Chavez	1224 Sunset Rd SW	Albuquerque	NM	87105	United States	maricellablea@gmail.com	505-441-6254	35.0604894	-106.6746969	Merged Document	No	07/06/2026 09:48 AM
I-12662	Website	Angelica	Prather			NM		United States	angelicaprather@gmail.com	212-640-1850			Merged Document	No	07/06/2026 09:48 AM
I-12663	Website	Jazmyn	Martinez			NM		United States	2firejazmym@gmail.com	202-368-4496			Merged Document	No	07/06/2026 09:49 AM
I-12664	Website	Kailynn	Perkins	1159 82nd Street Southwest	Albuquerque	NM	87121	United States	kpluvshuskies@gmail.com	212-636-1965	35.0549316	-106.7258448	Merged Document	No	07/06/2026 09:49 AM
I-12665	Website	David	Langford	2560 Samaritan Dr	Las Cruces	NM	88001	United States	davidolangford@gmail.com	5758003148	32.3329823	-106.7797054	Merged Document	No	07/06/2026 09:49 AM
I-12666	Website	Karime	Enriquez	9600 Central Avenue Northwe	Albuquerque	NM	87121	United States	karimege1994@gmail.com	212-515-3219	35.0734016	-106.7404612	Merged Document	No	07/06/2026 09:49 AM
I-12667	Website	Naomi	Martinez			NM		United States	nomitinez1414@gmail.com	201-285-1461			Merged Document	No	07/06/2026 09:49 AM
I-12668	Website	Carter	Howell			NM		United States	ceop906@gmail.com	201-745-2550			Merged Document	No	07/06/2026 09:49 AM
I-12669	Website	Tenille	Coleman			NM		United States	colemantenillez67@gmail.co	202-984-1623			Merged Document	No	07/06/2026 09:49 AM
I-12670	Website	Mary	Tarango			NM		United States	mtarango@21stcenturypa.co	202-349-0964			Merged Document	No	07/06/2026 09:49 AM
I-12671	Website	Anthony	Cordova			NM		United States	cordovaanthony1004@gmail.	212-839-3905			Merged Document	No	07/06/2026 09:49 AM
I-12672	Website	Brayan	Gallegos			NM		United States	gallegosbrayan1@yahoo.com	212-293-7188			Merged Document	No	07/06/2026 09:49 AM
I-12673	Website	Ben	Lopez			NM		United States	Bajafencecompany@gmail.c	202-915-7715			Merged Document	No	07/06/2026 09:50 AM
I-12674	Website	Diego	Alcantar			NM		United States	heavydee965@gmail.com	202-354-2977			Merged Document	No	07/06/2026 09:50 AM
I-12675	Website	Ashley	Shaw			NM		United States	fanz.143.shaw@gmail.com	212-847-9259			Merged Document	No	07/06/2026 09:50 AM
I-12676	Website	Katherine	Young	3311 Gandy Ln	Las Cruces	NM	88005	United States	katherineireneyoung@gmail.c	757-613-7010	32.2691197	-106.7812648	Merged Document	No	07/06/2026 09:50 AM
I-12677	Website	Daniel	Valenzuela			NM		United States	valenzueladaniel21.dv@gmai	212-829-0938			Merged Document	No	07/06/2026 09:50 AM
I-12678	Website	Russell	Riekeman			NM		United States	russell.riekeman@gmail.com	212-913-1942			Merged Document	No	07/06/2026 09:50 AM
I-12679	Website	Jamie	Morris			NM		United States	Jamie@lascruceshomesearc	212-303-8346			Merged Document	No	07/06/2026 09:50 AM
I-12680	Website	Sarah	Bennett	622 Atrisco Dr NW	Albuquerque	NM	87105	United States	sarahibennett@sbcglobal.ne		35.0922493	-106.691374	Merged Document	No	07/06/2026 09:51 AM
I-12681	Website	Jason	Willis	1853 Stetson Ln	Fayetteville	NC	28304	United States	jasonmwillis@me.com	505-639-6270	35.0321024	-78.9212948	Merged Document	No	07/06/2026 09:51 AM
I-12682	Website	Sergio	Vega			NM		United States	sergio.vega02@icloud.com	201-901-7888			Merged Document	No	07/06/2026 09:51 AM
I-12683	Website	Maria	Dominguez			NM		United States	dominguezm0771@gmail.con	201-250-1377			Merged Document	No	07/06/2026 09:51 AM
I-12684	Website	Josiah	Quintana			NM		United States	quintanajosiah22@gmail.com	201-270-9289			Merged Document	No	07/06/2026 09:51 AM
I-12685	Website	Kenny	Ruoff			NM		United States	kjruoff@gmail.com	201-641-1019			Merged Document	No	07/06/2026 09:51 AM
I-12686	Website	Beverly	Encinias			NM		United States	nunie2baby@yahoo.com	212-585-3691			Merged Document	No	07/06/2026 09:51 AM
I-12687	Website	Leo	Sanchez			NM		United States	thepovfoodie@gmail.com	212-967-7176			Merged Document	No	07/06/2026 09:51 AM
I-12688	Website	Jewel	Eazer			NM		United States	jewelleazer59@gmail.com	201-934-9525			Merged Document	No	07/06/2026 09:51 AM
I-12689	Website	Rheagan	Soares			NM		United States	rhearheasoares@gmail.com	212-495-7647			Merged Document	No	07/06/2026 09:51 AM
I-12690	Website	Michelle	Haloo			NM		United States	michellehaloo8@gmail.com	212-745-4988			Merged Document	No	07/06/2026 09:52 AM
I-12691	Website	Christine	Peters			NM		United States	christine_4884@yahoo.com	212-235-9260			Merged Document	No	07/06/2026 09:52 AM
I-12692	Website	Hilda	Valenzuela	8014 Stanley Road	Las Cruces	NM	88012	United States	valenzuelahilda310@gmail.g	212-266-4914	32.4042026	-106.6728981	Merged Document	No	07/06/2026 09:52 AM
I-12693	Website	Jonelle	Wood			NM		United States	babyj2hot2004@yahoo.com	202-727-6129			Merged Document	No	07/06/2026 09:52 AM
I-12694	Website	Julie	Scott	1126 Vassar Drive Northeast	Albuquerque	NM	87106	United States	julieps@gmail.com	201-227-3460	35.0939064	-106.6139499	Merged Document	No	07/06/2026 09:52 AM
I-12695	Website	Tina	Mares	5 Hilltop Dr	Kimball	NE	69145	United States	tinamares30@yahoo.com	150-554-5207	41.2185802	-103.6677491	Merged Document	No	07/06/2026 09:52 AM
I-12696	Website	Angelina	Avalos			NM		United States	angelina.avalos2@icloud.cor	202-890-5225			Merged Document	No	07/06/2026 09:52 AM
I-12697	Website	Savannah	Madrid			NM		United States	kaceyhungate17@gmail.com	212-715-1739			Merged Document	No	07/06/2026 09:52 AM
I-12698	Website	Jennifer	Herbold			NM		United States	jherbold3@yahoo.com	202-955-5102			Merged Document	No	07/06/2026 09:52 AM
I-12699	Website	Aidan	Renteria			NM		United States	aidan.air29@gmail.com	212-216-5838			Merged Document	No	07/06/2026 09:52 AM
I-12700	Website	Shamika	Brown			NM		United States	shamikabrown365@gmail.co	202-951-8680			Merged Document	No	07/06/2026 09:52 AM
I-12701	Website	Claire	Gentry	1637 Princeton Drive Southea	Albuquerque	NM	87106	United States	claregentry@gmail.com	212-520-4080	35.0636848	-106.6156518	Merged Document	No	07/06/2026 09:52 AM
I-12702	Website	Shan	Sholar			NM		United States	shanshasha@gmail.com	202-301-6978			Merged Document	No	07/06/2026 09:52 AM
I-12703	Website	Tabitha Jolene	Herring	1000 Hope Place Northeast	Albuquerque	NM	87123	United States	Joleneherring@yahoo.com	505-270-1878	35.081483	-106.494032	Merged Document	No	07/06/2026 09:52 AM
I-12704	Website	Laura	Romero			NM		United States	romero4life874@gmail.com	201-575-0609			Merged Document	No	07/06/2026 09:52 AM
I-12705	Website	Juan	Montoya			NM		United States	low2002towncar@Yahoo.cor	202-943-2730			Merged Document	No	07/06/2026 09:53 AM
I-12706	Website	Jeremy	Abshire			NM		United States	jabshire@salud.unm.edu	201-264-4103			Merged Document	No	07/06/2026 09:53 AM
I-12707	Website	Roger	Ramirez			NM		United States	rocacool.98@gmail.com	212-395-3615			Merged Document	No	07/06/2026 09:53 AM
I-12708	Website	Viriana	Robledo			NM		United States	virieubowitz13@gmail.com	202-345-9216			Merged Document	No	07/06/2026 09:53 AM
I-12709	Website	Simeon	Sanchez	3600 Wellesley Drive Northea	Albuquerque	NM	87107	United States	simeon.sanchez@gmail.com	202-299-9642	35.1223006	-106.6071621	Merged Document	No	07/06/2026 09:53 AM
I-12710	Website	Eli	Martine			NM		United States	enitram.eli@gmail.com	201-974-0198			Merged Document	No	07/06/2026 09:53 AM
I-12711	Website	Jorge	Paez			NM		United States	paezj09@gmail.com	212-336-7709			Merged Document	No	07/06/2026 09:53 AM
I-12712	Website	Jasmine	Ramirez			NM		United States	jasmillie1@gmail.com	201-350-1305			Merged Document	No	07/06/2026 09:53 AM
I-12713	Website	Malik	Thaldani			NM		United States	malikthaldani@unm.edu	212-342-1408			Merged Document	No	07/06/2026 09:53 AM
I-12714	Website	Jessica	Alsup		Albuquerque	NM	87113	United States	alsup.jessica2887@gmail.co		35.1894316	-106.5878723	Merged Document	No	07/06/2026 09:53 AM
I-12715	Website	Marissa	Abeita			NM		United States	mabeita175@gmail.com	202-758-8611			Merged Document	No	07/06/2026 09:53 AM
I-12716	Website	Qwamane	Pleasant-McNaie			NM		United States	qwamanemcnair@gmail.com	505-835-8346			Merged Document	No	07/06/2026 09:53 AM
I-12717	Website	Nolberto	Mojarro			NM		United States	nolbertomojarro@gmail.com	201-760-5935			Merged Document	No	07/06/2026 09:54 AM
I-12718	Website	Leonel	Olivas			NM		United States	leoillest4554@gmail.com	212-725-3716			Merged Document	No	07/06/2026 09:54 AM
I-12719	Website	Vince	Sanchez	4236 Rancho Centro Northwe	Albuquerque	NM	87120	United States	vincesachez@gmail.com	201-988-4884	35.1759435	-106.6829245	Merged Document	No	07/06/2026 09:54 AM
I-12720	Website	Maria	Santillan			NM		United States	chosenexposingyou@gmail.c	202-835-8905			Merged Document	No	07/06/2026 09:54 AM
I-12721	Website	Raquel	Herrera		Santa Fe	NM	87505	United States	Agridulce.docena@gmail.cor		35.616067	-105.8525154	Merged Document	No	07/06/2026 09:54 AM
I-12722	Website	Brooke	Rivera			NM		United States	07rivera.brooke@gmail.com	201-986-2355			Merged Document	No	07/06/2026 09:54 AM
I-12723	Website	iusti	remer-thamert	1100 12th st nw	albuquerque	NM	87104	United States	remerthamert@yahoo.com	5053072218	35.0969659	-106.6585422	Merged Document	No	07/06/2026 09:54 AM
I-12724	Website	Ruben	Coriz	13 Shoshone St	Kewa Pueblo	NM	87052	United States	rubencoriz83@gmail.com	505-800-1332	35.5144166	-106.3581105	Merged Document	No	07/06/2026 09:54 AM
I-12725	Website	Gerardo	Ramirez			NM		United States	jerryramirez262@gmail.com	202-350-5773			Merged Document	No	07/06/2026 09:54 AM
I-12726	Website	Madison	Swenson			NM		United States	madisonswenson02@gmail.c	212-265-3132			Merged Document	No	07/06/2026 09:54 AM
I-12727	Website	Cristal	Portillo			NM		United States	Cristalportillo2004@gmail.cc	202-665-2900			Merged Document	No	07/06/2026 09:55 AM
I-12728	Website	flor	calderon			NM	88001	United States	calderonflor2@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/06/2026 09:56 AM
I-12729	Website	Geneva	Harstine	12616 Apache Pl NE	Albuquerque	NM	87112	United States	almondparty@gmail.com		35.1046722	-106.4981783	Merged Document	No	07/06/2026 09:58 AM
I-12730	Website	Deanna	Vigil			NM		United States	deannavigil16@gmail.com	201-846-9901			Merged Document	No	07/06/2026 09:58 AM
I-12731	Website	Lisa	Granado			NM		United States	lisalg@nmsu.edu	201-849-5602			Merged Document	No	07/06/2026 09:58 AM
I-12732	Website	Juan	Lozoya			NM		United States	juanlozoya9@gmail.com	201-262-9596			Merged Document	No	07/06/2026 09:59 AM
I-12733	Website	Keaton	Sheppard			NM		United States	foxyynm@gmail.com	201-961-6673			Merged Document	No	07/06/2026 09:59 AM
I-12734	Website	Wendy	Prieto			NM		United States	wendym5798@gmail.com	201-960-9663			Merged Document	No	07/06/2026 09:59 AM
I-12735	Website	Frank	Tafoya	208 Ray Barr Road	Albuquerque	NM	87105	United States	conway1085@gmail.com	505-296-5218	35.0111573	-106.6628238	Merged Document	No	07/06/2026 09:59 AM
I-12736	Website	Cindy	Laatsch	900 Palmer Road	Las Cruces	NM	88005	United States	claatsch3@gmail.com	2285960372	32.320461	-106.794192	Merged Document	No	07/06/2026 09:59 AM
I-12737	Website	Christian	Williams			NM		United States	cmwill090@gmail.com	202-559-9426			Merged Document	No	07/06/2026 09:59 AM
I-12738	Website	Desiree	Garcia			NM		United States	dessgarcia993@gmail.com	505-208-9392			Merged Document	No	07/06/2026 09:59 AM
I-12739	Website	Chris	Brewer			NM		United States	chrisb90674@gmail.com	212-270-3074			Merged Document	No	07/06/2026 09:59 AM
I-12740	Website	Eko	Sanchez			NM		United States	itsbrooklyn.1973@gmail.com	212-726-4404			Merged Document	No	07/06/2026 09:59 AM
I-12741	Website	Pj	Johnson			NM		United States	pjjohnson053@gmail.com	202-598-0827			Merged Document	No	07/06/2026 09:59 AM
I-12742	Website	Emmanuel	Gonzales			NM		United States	gemanuel101@gmail.com	212-636-5235			Merged Document	No	07/06/2026 09:59 AM
I-12743	Website	Tristan	Drake			NM		United States	trlstandrak3@gmail.com	201-481-0100			Merged Document	No	07/06/2026 10:00 AM
I-12744	Website	Makenna	Whitzel			NM		United States	makennawhitzel@gmail.com	212-395-7376			Merged Document	No	07/06/2026 10:00 AM
I-12745	Website	Eren	Serrano			NM		United States	erenserrano13@gmail.com	212-531-2363			Merged Document	No	07/06/2026 10:00 AM
I-12746	Website	Jacob	Rodriguez	2585 Primavera Street	Las Cruces	NM	88007	United States	rodriguezjjacob1@gmail.com	575-556-4337	32.3130782	-106.8090212	Merged Document	No	07/06/2026 10:00 AM
I-12747	Website	Nancy	Stage	2316 Madre Drive Northeast	Albuquerque	NM	87112	United States	nancys76@gmail.com	202-356-9080	35.1088079	-106.4914484	Merged Document	No	07/06/2026 10:00 AM
I-12748	Website	Keaton	Petermeier			NM		United States	kpetermeier4488@gmail.con	202-244-3128			Merged Document	No	07/06/2026 10:00 AM
I-12749	Website	Kayla	Heirg			NM		United States	hiergkayla@icloud.com	201-984-1053			Merged Document	No	07/06/2026 10:00 AM
I-12750	Website	Frankie	Romero			NM		United States	romero.frank067@gmail.com	201-762-5864			Merged Document	No	07/06/2026 10:00 AM
I-12751	Website	Jacob	Licon			NM		United States	liconj711@gmail.com	202-299-0538			Merged Document	No	07/06/2026 10:00 AM
I-12752	Website	Spooky	Sherley			NM		United States	spookysherly1813@gmail.coi	202-324-3140			Merged Document	No	07/06/2026 10:01 AM
I-12753	Website	Jennifer	Delgadillo	602 Dartmouth Dr NE	Albuquerque	NM	87106	United States	Jenny.delgadillo354@gmail.c		35.0863482	-106.6117981	Merged Document	No	07/06/2026 10:04 AM
I-12754	Website	Ozzy	Salinas	4665 Powder River Dr	Las Cruces	NM	88012	United States	Osbaldotbe@gmail.com	575-270-4897	32.3746945	-106.7667737	Merged Document	No	07/06/2026 10:04 AM
I-12755	Website	Addison	Mueller	2106 College Street Apt 3	Las Cruces	NM	88001	United States	mueller_addison@yahoo.con	4062408376	32.2887665	-106.7582253	Merged Document	No	07/06/2026 10:07 AM
I-12756	Website	Myra	Maher	10 Crestview	Jemez Springs	NM	87025	United States	myra.maher@pobox.com	5059740795	35.7697951	-106.6942263	Merged Document	No	07/06/2026 10:07 AM
I-12757	Website	Eric	Haney	1082 Villita Loop Las Cruces,	Las Cruces	NM	88007	United States	ehaney@outlook.com	9727547664	32.3543522	-106.817893	Merged Document	No	07/06/2026 10:07 AM
I-12758	Website	Tamara	Trejo-Perez	1125 12th St	Albuquerque	NM	87104	United States	trejo.tamara@gmail.com	9785901686	35.0978676	-106.6590138	Merged Document	No	07/06/2026 10:12 AM
I-12759	Website	Whitney	Watson	2338 Sambrano Avenue	Las Cruces	NM	88001-4000	United States	wawatson9@gmail.com	6127475574	32.3069036	-106.7493337	Merged Document	No	07/06/2026 10:13 AM
I-12760	Website	Betzaira	Mayorga-Calleros			NM		United States	betzaira@nmdreamteam.org	5053408181			Merged Document	No	07/06/2026 10:17 AM
I-12761	Website	Adam	Mahmoud	812 Roma nw	Albuquerque	NM	87102	United States	donsnakeeyez@gmail.com		35.0893516	-106.6557468	Merged Document	No	07/06/2026 10:20 AM
I-12762	Website	Rachel	Joe	2120 Firewheel Ave SW	Los Lunas	NM	87031	United States	rachel.hobson94@gmail.com	5059072772	34.8086782	-106.7676628	Merged Document	No	07/06/2026 10:21 AM
I-12763	Website	Zachary	Hulme	2926 Camilo Lane NW	Albuquerque	NM	87104	United States	nogreenchile@gmail.com	5052036626	35.1116988	-106.6804322	Merged Document	No	07/06/2026 10:22 AM
I-12764	Website	Christine	Peters			NM		United States	christine_4884@yahoo.com	212-235-9260			Merged Document	No	07/06/2026 10:24 AM
I-12765	Website	Kirk	Blount			NM		United States	kirkblount652@gmail.com	201-589-9062			Merged Document	No	07/06/2026 10:25 AM
I-12766	Website	Janette	Guevara			NM		United States	janetteguevara@gmail.com	201-566-6681			Merged Document	No	07/06/2026 10:26 AM
I-12767	Website	Laura	Brainard	2665 BEARCAT DR	LAS CRUCES	NM	88001-1598	United States	lauragold2@duck.com	4322941068	32.3427706	-106.7675548	Merged Document	Yes	07/06/2026 10:26 AM
I-12768	Website	Karen	Campa			NM		United States	karen@nmdreamteam.org				Merged Document	No	07/06/2026 10:29 AM
I-12769	Website	Jeremy	Acosta	1950 Wyoming Ave	Las Cruces	NM	88001	United States	jeremyleelcnm@gmail.com	575-639-4706	32.2897471	-106.7467295	Merged Document	No	07/06/2026 10:30 AM
I-12770	Website	Jorge	Rudarte			NM		United States	jrodartt@gmail.com	202-883-0500			Merged Document	No	07/06/2026 10:30 AM
I-12771	Website	Osvaldo	Alvarado			NM		United States	Alva020205@gmail.com	202-513-1571			Merged Document	No	07/06/2026 10:30 AM
I-12772	Website	Janeth	Alvidrez			NM		United States	jalvisrez3@cnm.edu	212-324-2857			Merged Document	No	07/06/2026 10:31 AM
I-12773	Website	Jennifer	Utrata			NM		United States	jennifer51@hotmail.com	202-489-2825			Merged Document	No	07/06/2026 10:31 AM
I-12774	Website	Lealicia	Mente			NM		United States	lealicia89@gmail.com	212-919-9308			Merged Document	No	07/06/2026 10:31 AM
I-12775	Website	Christina	Sandoval			NM		United States	Sandovallolo7676@gmail.coi	505-785-9737			Merged Document	No	07/06/2026 10:31 AM
I-12776	Website	Stan	Adams			NM		United States	cazaradams@live.com	201-412-4587			Merged Document	No	07/06/2026 10:31 AM
I-12777	Website	Obed	Garcia			NM		United States	obed_garciajr@icloud.com	212-732-2528			Merged Document	No	07/06/2026 10:32 AM
I-12778	Website	Keith	Adam	1201 Camino De Salud NE	Albuquerque	NM	87102	United States	keitho@gmail.com	601-558-8808	35.0953291	-106.6276437	Merged Document	No	07/06/2026 10:32 AM
I-12779	Website	Michelle	Esquibel	2717 Manzano St NE	Albuquerque	NM	87110	United States	Mciddio@yahoo.com		35.111687	-106.5887901	Merged Document	No	07/06/2026 10:32 AM
I-12780	Website	Omar	Ruiz			NM		United States	ors2978@gmail.com	201-518-3316			Merged Document	No	07/06/2026 10:32 AM
I-12781	Website	Maxwell	Helt			NM		United States	maxwellhelt@gmail.com	212-463-9482			Merged Document	No	07/06/2026 10:32 AM
I-12782	Website	Anthony	Munoz			NM		United States	nmjlc.056@gmail.com	201-991-6624			Merged Document	No	07/06/2026 10:32 AM
I-12783	Website	Stan	Adams			NM		United States	cazaradams@live.com	212-402-5130			Merged Document	No	07/06/2026 10:32 AM
I-12784	Website	Trina	Lynn			NM		United States	trnylynn@gmail.com	201-316-8289			Merged Document	No	07/06/2026 10:32 AM

I-12785	Website	Fayla	Robinson				NM		United States	mfayrobinson@yahoo.com	201-977-3482			Merged Document	No	07/06/2026 10:32 AM
I-12786	Website	Lee	White				NM		United States	whitel@lovingschools.org	202-492-5022			Merged Document	No	07/06/2026 10:32 AM
I-12787	Website	Ruth	Rivera				NM		United States	rurivera4@aol.com	201-881-8704			Merged Document	No	07/06/2026 10:32 AM
I-12788	Website	Robert	White				NM		United States	rcwhite127@gmail.com	201-627-5130			Merged Document	No	07/06/2026 10:32 AM
I-12789	Website	Lacora	Dickson				NM		United States	lacorad@gmail.com	212-659-5068			Merged Document	No	07/06/2026 10:32 AM
I-12790	Website	D'lonnie	Chaterfield				NM		United States	kingspalace3@icloud.com	202-371-2635			Merged Document	No	07/06/2026 10:32 AM
I-12791	Website	Stephanie	Lewis		2505 Paisano St NE	Albuquerque	NM	87121	United States	slewis0905@gmail.com	5059672108	35.1116228	-106.514549	Merged Document	No	07/06/2026 10:32 AM
I-12792	Website	Frankie	Martin				NM		United States	tkkaca@gmail.com	202-629-6447			Merged Document	No	07/06/2026 10:33 AM
I-12793	Website	Shaque	Jackson				NM		United States	ishaquetibi769@gmail.com	202-610-4294			Merged Document	No	07/06/2026 10:33 AM
I-12794	Website	Joseph	Aguilar		4907 Calle Bella Avenue	Las Cruces	NM	88012	United States	jojoaguilar2005@gmail.com	575-214-4881	32.3924351	-106.7187353	Merged Document	No	07/06/2026 10:33 AM
I-12795	Website	Evelina	Lewis		4804 Hilton Avenue Northeas	Albuquerque	NM	87110	United States	evelinaphlicagrace@gmail.co	201-270-5728	35.1263124	-106.5900484	Merged Document	No	07/06/2026 10:33 AM
I-12796	Website	Kevin	Torres		2101 Elm St SE	Albuquerque	NM	87102	United States	torekevin77@gmail.com	505-900-6304	35.0618834	-106.6396578	Merged Document	No	07/06/2026 10:33 AM
I-12797	Website	Narsimulu	Mediboddi				NM		United States	medidoddinarsimulu@gmail.	202-354-0841			Merged Document	No	07/06/2026 10:33 AM
I-12798	Website	Kari	Fierro				NM		United States	karifierro33@gmail.com	202-768-5729			Merged Document	No	07/06/2026 10:33 AM
I-12799	Website	Nina	Alvarado				NM		United States	ninaalvarado.demarr@gmail.	201-296-6099			Merged Document	No	07/06/2026 10:33 AM
I-12800	Website	Jarrel	Clark		2595 Mars Avenue	Las Cruces	NM	88012	United States	jarrelandresherrodclark@gm	202-850-1458	32.3616815	-106.7623514	Merged Document	No	07/06/2026 10:34 AM
I-12801	Website	Carlos	Ibarra				NM		United States	ibarratint@gmail.com	202-767-4395			Merged Document	No	07/06/2026 10:34 AM
I-12802	Website	Denise	Aragon				NM		United States	denisearagon32@Outlook.co	202-940-9853			Merged Document	No	07/06/2026 10:34 AM
I-12803	Website	Bernice	Martinez				NM		United States	bemtz67@gmail.com	212-796-2499			Merged Document	No	07/06/2026 10:34 AM
I-12804	Website	Atreyu	Howe				NM		United States	atreyuhowe1@gmail.com	202-550-4378			Merged Document	No	07/06/2026 10:34 AM
I-12805	Website	Kelly	Horrigan		506 Brvn Mawr Drive Southea	Albuquerque	NM	87106	United States	kelly@kellyhorrigan.com	646-641-3654	35.0732307	-106.6092741	Merged Document	No	07/06/2026 10:34 AM
I-12806	Website	Jennifer	Jones				NM		United States	jennjonesifer@gmail.com	201-396-2752			Merged Document	No	07/06/2026 10:34 AM
I-12807	Website	Lauren	Radder				NM		United States	emodeath10187@gmail.com	202-661-0466			Merged Document	No	07/06/2026 10:34 AM
I-12808	Website	Brandi	Mascarenas				NM		United States	mascarenasbrandi@vahoo.c	201-915-9710			Merged Document	No	07/06/2026 10:34 AM
I-12809	Website	JEFF	LEWIS		2505 PAISANO STREET NE	ALBUQUERQUE	NM	87112	United States	jlewis96@comcast.net	5055041615	35.1116228	-106.514549	Merged Document	No	07/06/2026 10:34 AM
I-12810	Website	Aidan	Renteria				NM		United States	aidan.air29@gmail.com	212-332-4827			Merged Document	No	07/06/2026 10:34 AM
I-12811	Website	Katherine	Jin				NM		United States	katherinejinlargo@gmail.com	201-703-5782			Merged Document	No	07/06/2026 10:35 AM
I-12812	Website	Tracie	Guenther				NM		United States	tracieguenther43@flash.net	202-288-3498			Merged Document	No	07/06/2026 10:35 AM
I-12813	Website	Laura	Corrall				NM		United States	corrallaura2009@gmail.com	201-296-2135			Merged Document	No	07/06/2026 10:35 AM
I-12814	Website	Ramon	Ortega				NM		United States	ramonortega014111@gmail.	212-638-6129			Merged Document	No	07/06/2026 10:35 AM
I-12815	Website	Gerry	Washburn				NM		United States	Gerry.washburn@gmail.com	212-227-8597			Merged Document	No	07/06/2026 10:35 AM
I-12816	Website	Nick	Hotto				NM		United States	nickh@nmsu.edu	212-875-2292			Merged Document	No	07/06/2026 10:35 AM
I-12817	Website	Orlando	Torres				NM		United States	eao030813@gmail.comf	201-929-3438			Merged Document	No	07/06/2026 10:35 AM
I-12818	Website	Braedon	Dusenbery				NM		United States	Dusenberybraedon@gmail.co	201-316-8895			Merged Document	No	07/06/2026 10:35 AM
I-12819	Website	Alexis	Guzman		7015 Porlamar Court Northw	Albuquerque	NM	87120	United States	s3basjr1@gmail.com	505-518-2868	35.1092204	-106.7165225	Merged Document	No	07/06/2026 10:35 AM
I-12820	Website	Paul	Swanson				NM	87106	United States	paulalbertswanson@gmail.co		35.0729762	-106.6173415	Merged Document	No	07/06/2026 10:35 AM
I-12821	Website	EDDIE	Coliono				NM		United States	therealdj31@outlook.com	201-691-2903			Merged Document	No	07/06/2026 10:36 AM
I-12822	Website	Crystal	Sanchez				NM		United States	crystal.sanchez1839@gmail.	201-880-6197			Merged Document	No	07/06/2026 10:36 AM
I-12823	Website	Mayra	Luna				NM		United States	mluna674@gmail.com	212-650-5699			Merged Document	No	07/06/2026 10:36 AM
I-12824	Website	Michael	Aranda				NM		United States	imperialdashercatocobekat@	505-669-8899			Merged Document	No	07/06/2026 10:36 AM
I-12825	Website	Gary	Johnson				NM		United States	johnsongary920@gmail.com	202-347-1158			Merged Document	No	07/06/2026 10:36 AM
I-12826	Website	Adrian	Banks		1010 2nd Street Northwest	Albuquerque	NM	87102	United States	abanks@gmail.com	202-961-8530	35.0929558	-106.6472615	Merged Document	No	07/06/2026 10:37 AM
I-12827	Website	Darlene	Grey				NM		United States	dgrey@unm.edu	202-317-3417			Merged Document	No	07/06/2026 10:37 AM
I-12828	Website	Wendy	Prieto				NM		United States	wendym5798@gmail.com	201-960-9663			Merged Document	No	07/06/2026 10:37 AM
I-12829	Website	Brian	Rodrigues		560 San Pablo Street Southea	Albuquerque	NM	87108	United States	brianpaulrodrigues@gmail.co	505-595-9468	35.0690786	-106.5630806	Merged Document	No	07/06/2026 10:37 AM
I-12830	Website	Anahi Naim	Sanchez			Sunland Park	NM	88063	United States	anahi0814@gmail.com		31.8018379	-106.6409198	Merged Document	No	07/06/2026 10:37 AM
I-12831	Website	Noel	Rodriguez				NM		United States	Ogninja44@icloud.com	201-994-6587			Merged Document	No	07/06/2026 10:40 AM
I-12832	Website	Karolyn	Juanico		5608 Zuni Road Southeast	Albuquerque	NM	87108	United States	iuanico.Karolvn8@outlook.co	505-262-2481	35.0725682	-106.5834299	Merged Document	No	07/06/2026 10:40 AM
I-12833	Website	Elijah	Jimenez				NM		United States	elijahjmz22@gmail.com	212-774-9901			Merged Document	No	07/06/2026 10:40 AM
I-12834	Website	PJ	Burns				NM		United States	aeverol@yahoo.com	201-246-8460			Merged Document	No	07/06/2026 10:40 AM
I-12835	Website	Bella	Ross				NM		United States	bella21@gmail.com	212-515-1538			Merged Document	No	07/06/2026 10:40 AM
I-12836	Website	Asia	Brown				NM		United States	asiabrown1994@gmail.com	202-381-5253			Merged Document	No	07/06/2026 10:40 AM
I-12837	Website	Maricella	Chavez				NM		United States	maricellabelea@gmail.com	201-913-9897			Merged Document	No	07/06/2026 10:40 AM
I-12838	Website	Juan	Medelllin				NM		United States	medellinjuan288@gmail.com	212-362-7151			Merged Document	No	07/06/2026 10:40 AM
I-12839	Website	Charles	Robertson				NM		United States	charles75rob@gmail.com	212-222-5480			Merged Document	No	07/06/2026 10:40 AM
I-12840	Website	Orlando	Archuleta				NM		United States	orlandoarchuleta3@gmail.co	202-696-0711			Merged Document	No	07/06/2026 10:40 AM
I-12841	Website	Fer	De la cruz				NM		United States	fernandazoe1209@gmail.cor	212-226-2025			Merged Document	No	07/06/2026 10:40 AM
I-12842	Website	Latoya	Jase				NM		United States	latoyajase@gmail.com	202-572-0627			Merged Document	No	07/06/2026 10:40 AM
I-12843	Website	Mariajesus	Rodriguez		6232 Gwin Road Southwest	Albuquerque	NM	87121	United States	mariajesus7940@gmail.com	505-361-8638	35.0763727	-106.7051288	Merged Document	No	07/06/2026 10:40 AM
I-12844	Website	Alexander	Robles		318 Columbia Drive Southeas	Albuquerque	NM	87106	United States	roblesalexander57@icloud.c	202-515-5575	35.0760836	-106.6167879	Merged Document	No	07/06/2026 10:40 AM
I-12845	Website	Carlos	Alires		300 Camino Uno Southwest	Albuquerque	NM	87105	United States	carlosalires24@gmail.com	212-981-4040	34.9994475	-106.6673652	Merged Document	No	07/06/2026 10:40 AM
I-12846	Website	Larissa	Armendariz				NM		United States	azfam2012@gmail.com	201-763-5175			Merged Document	No	07/06/2026 10:40 AM
I-12846	Website	Johnnie	Martinez				NM		United States	johnniem396@gmail.com	202-732-1746			Merged Document	No	07/06/2026 10:40 AM
I-12847	Website	Tyshawn	Loretto				NM		United States	Tyshawnl32@icloud.com	202-483-0456			Merged Document	No	07/06/2026 10:40 AM
I-12848	Website	Vincent	Wright		1115 Jett Avenue	Las Cruces	NM	88001	United States	bigvinwt@gmail.com	212-596-2210	32.2926852	-106.759619	Merged Document	No	07/06/2026 10:40 AM
I-12849	Website	Faith	Carmen				NM		United States	missfaithdior69@gmail.com	202-271-9530			Merged Document	No	07/06/2026 10:40 AM
I-12850	Website	Jaylene	Rogers				NM		United States	jaylenerogers0723@gmail.co	212-469-8147			Merged Document	No	07/06/2026 10:40 AM
I-12851	Website	Carolin	Valles				NM		United States	vallescaroline@gmail.com	201-490-9932			Merged Document	No	07/06/2026 10:40 AM
I-12852	Website	Donyeah	Curtman				NM		United States	cturman702@icloud.com	201-233-2650			Merged Document	No	07/06/2026 10:41 AM
I-12853	Website	Karl	Bodner				NM		United States	kbowned46@gmail.com	212-920-2495			Merged Document	No	07/06/2026 10:41 AM
I-12854	Website	Mathew	Barela				NM		United States	buster199572@gmail.com	202-992-6713			Merged Document	No	07/06/2026 10:41 AM
I-12855	Website	Maranda	Johnson				NM		United States	marandamoodv17@gmail.co	202-438-7942			Merged Document	No	07/06/2026 10:41 AM
I-12856	Website	Nick	Payan				NM		United States	loquepasoenhawaii@gmail.c	201-253-0494			Merged Document	No	07/06/2026 10:41 AM
I-12857	Website	Clorinda	Blea		601 Foothill Drive Southwest	Albuquerque	NM	87105	United States	1momcb@gmail.com	505-221-9743	35.0753876	-106.6914289	Merged Document	No	07/06/2026 10:41 AM
I-12858	Website	Mannie	Diaz				NM		United States	diazmannie9@gmail.com	201-279-8553			Merged Document	No	07/06/2026 10:41 AM
I-12859	Website	James	Kaufman		11004 Manganite Court North	Albuquerque	NM	87114	United States	kaufmanj109@gmail.com	202-526-9782	35.216639	-106.6872691	Merged Document	No	07/06/2026 10:41 AM
I-12860	Website	Esther	Rice		35 Canoncito Road Northeast	Albuquerque	NM	87122	United States	esther86@msn.com	201-547-0372	35.2325025	-106.4883612	Merged Document	No	07/06/2026 10:41 AM
I-12861	Website	Amanda	Romero				NM		United States	tigerbear101510@gmail.com	212-557-7026			Merged Document	No	07/06/2026 10:41 AM
I-12862	Website	Michael	Meraz				NM		United States	michaelmeraz27@gmail.com	201-430-2698			Merged Document	No	07/06/2026 10:41 AM
I-12863	Website	Nevaeh	Griego				NM		United States	nevaehggriego@gmail.com	201-715-8628			Merged Document	No	07/06/2026 10:41 AM
I-12864	Website	Nelly	Robelly		2040 Hixon Drive	Las Cruces	NM	88005	United States	nrobelly@gmail.com	575-650-3287	32.2857252	-106.7690768	Merged Document	No	07/06/2026 10:41 AM
I-12865	Website	Miguela	Suazo				NM		United States	migszo575@yahoo.com	202-560-0217			Merged Document	No	07/06/2026 10:41 AM
I-12866	Website	Jorge	Reyes				NM		United States	redocindoreyes65@gmail.co	202-667-2733			Merged Document	No	07/06/2026 10:41 AM
I-12867	Website	Jazmine	Ramirez				NM		United States	iazmine444ramirez@gmail.c	202-990-6010			Merged Document	No	07/06/2026 10:42 AM
I-12868	Website	Crystal	Castillo				NM		United States	castilloiessica59@vshoo.com	202-674-5791			Merged Document	No	07/06/2026 10:42 AM
I-12869	Website	JJ	Minnifield				NM		United States	jjminnifield@icloud.com	201-465-5324			Merged Document	No	07/06/2026 10:42 AM
I-12870	Website	Brian	Kimbrell		1606 Walter Street Southeast	Albuquerque	NM	87102	United States	ehbelin56@bellsouth.net	201-790-6432	35.0671852	-106.6413485	Merged Document	No	07/06/2026 10:42 AM
I-12871	Website	Valerie	Valdez				NM		United States	vvaldez1970@gmail.com	212-568-5390			Merged Document	No	07/06/2026 10:42 AM
I-12872	Website	Angel	Landeros				NM		United States	ojosdecurarme@gmail.com	202-580-2376			Merged Document	No	07/06/2026 10:42 AM
I-12873	Website	Latavious	Morris				NM		United States	latavious_morris06@icloud.c	202-947-2817			Merged Document	No	07/06/2026 10:42 AM
I-12874	Website	John	Lopez		855 East University Avenue	Las Cruces	NM	88001	United States	johnlopez62@gmail.com	212-864-5599	32.2839428	-106.7585451	Merged Document	No	07/06/2026 10:42 AM
I-12875	Website	Lucas	Knutsen		117 Cochise Road	Morenci	AZ	85540	United States	knutsen388@gmail.com	212-558-4112	33.0379438	-109.3189625	Merged Document	No	07/06/2026 10:42 AM
I-12876	Website	Steven	Borrgo		79 Bonita Loop	Los Lunas	NM	87031	United States	stevenxamacho8787@gmail.	623-755-5336	34.7978393	-106.5508639	Merged Document	No	07/06/2026 10:42 AM
I-12877	Website	Katherine	Young			Las Cruces	NM	88005	United States	katherineireneyoung@gmail.c		32.2275136	-106.8414374	Merged Document	No	07/06/2026 10:42 AM
I-12878	Website	Julia	Medina				NM		United States	empireallthewav@gmail.com	201-257-5647			Merged Document	No	07/06/2026 10:42 AM
I-12879	Website	Annahi	Archuleta				NM		United States	annahi.archuleta0521@gmai	212-995-6409			Merged Document	No	07/06/2026 10:42 AM
I-12880	Website	Emiliano	Landeros				NM		United States	immemore1725@gmail.com	201-383-9411			Merged Document	No	07/06/2026 10:42 AM
I-12881	Website	Shawn	Kelley		1820 Bellamah Drive	Las Cruces	NM	88001	United States	sweatz_19@yahoo.com	575-404-3357	32.3023753	-106.7579989	Merged Document	No	07/06/2026 10:43 AM
I-12882	Website	Domonic	Jimenez		1566 Pueblo bonito pl	Las Cruces	NM	88007	United States	djimen6288@gmail.com	5753395427	32.3217238	-106.8201939	Merged Document	No	07/06/2026 10:43 AM
I-12883	Website	Norma	Legarda				NM		United States	normal8@gmail.com	201-561-5875			Merged Document	No	07/06/2026 10:43 AM
I-12884	Website	Raelyn	Babbs				NM		United States	nikkirecord4@gmail.com	202-647-5355			Merged Document	No	07/06/2026 10:43 AM
I-12885	Website	Malcolm	Ormen		2300 2nd Street Northwest	Albuquerque	NM	87102	United States	malcolmx1@gmail.com	202-961-7321	35.1083483	-106.6443013	Merged Document	No	07/06/2026 10:43 AM
I-12886	Website	Kaliyah	Roche				NM		United States	kaliyahroche@gmail.com	201-241-0743			Merged Document	No	07/06/2026 10:43 AM
I-12887	Website	Aaliyah	Aragon		5709 Avalon Road Northwest	Albuquerque	NM	87105	United States	aragonaaliyah81@gmail.com	212-787-0271	35.0851989	-106.702349	Merged Document	No	07/06/2026 10:43 AM
I-12888	Website	James	Conant			Las Cruces	NM		United States	jconant777@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 10:43 AM
I-12889	Website	Elizabeth	Gallagher				NM	87105	United States	egallagh22@hotmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 10:44 AM
I-12890	Website	Pigeon	Colombo			Albuquerque	NM	87102	United States	Sammcolombo@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 10:44 AM
I-12891	Website	Solomon	Contreras			Las Cruces	NM	88005	United States	solomoncontreras@gmail.co		32.2275136	-106.8414374	Merged Document	No	07/06/2026 10:45 AM
I-12892	Website	Margherita	Selicato			Roma	NA	00191	United States	margheritaselicato@gmail.co		41.9427103	12.4781873	Merged Document	No	07/06/2026 10:47 AM
I-12893	Website	Jacob	Spinks			Albuquerque	NM	87106	United States	spinksjacob1997@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 10:48 AM
I-12894	Website	Rachel	Norton			Albuquerque	NM	87112	United States	rnorton19@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 10:49 AM
I-12895	Website	Linda	Hall			Las Cruces	NM	88012	United States	Lindahall1805@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 10:55 AM
I-12896	Website	Cathy	O'Neill			Alamosa	CO		United States	cathreneeoneill@gmail.com		37.4694491	-105.8700214	Merged Document	No	07/06/2026 10:57 AM
I-12897	Website	Antonia	Holguin			Las Cruces	NM	88011	United States	antoniaholguin@rocketmail.c		32.3035838	-106.6055534	Merged Document	No	07/06/2026 10:58 AM
I-12898	Website	Anonymous	Anonymous			Albuquerque	NM	87111	United States	Rose.snover@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/06/2026 10:59 AM
I-12899	Website	Karen	Smith		1130 Vassar Drive Northeast	Albuquerque	NM	87106	United States	karenesmith@gmail.com	202-329-2653	35.0940051	-106.6140038	Merged Document	No	07/06/2026 10:59 AM
I-12900	Website	Joey	Boyd				NM		United States	proud_infantry_soldier@yaho	212-239-7005			Merged Document	No	07/06/2026 10:59 AM
I-12901	Website	Martha	Alvarado				NM		United States	martha50.ma53.ma@gmail.c	202-805-5292			Merged Document	No	07/06/2026 10:59 AM
I-12902	Website	Melissa	Shepard			Albuquerque	NM		United States	mshepppard@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 11:00 AM
I-12903	Website	Suki	Weaver				NM		United States	sukibat00@gmail.com	201-536-3784			Merged Document	No	07/06/2026 11:00 AM
I-12904	Website	Ely	Vega				NM		United States	saucedoely1010@gmail.com	212-381-4353			Merged Document	No	07/06/2026 11:00 AM
I-12905	Website	Frances Jean	Cordova		9210 Aztec Road Northeast	Albuquerque	NM	87111	United States	jeancordova1945@gmail.con	505-298-5736	35.1195391	-106.5396283	Merged Document	No	07/06/2026 11:00 AM
I-12906	Website	Roshunda	Lewis				NM		United States	roshundam8@gmail.com	212-469-6548			Merged Document	No	07/06/2026 11:00 AM
I-12907	Website	Raymond	Keeswool				NM		United States	ravmondkeeswool160@gmai	202-375-7660			Merged Document	No	07/06/2026 11:00 AM
I-12908	Website	Erin	Floyd				NM		United States	Erinfloyd81@gmail.com	202-928-0614			Merged Document	No	07/06/2026 11:00 AM
I-12909	Website	Alonso	Sanchez				NM		United States	bananaboatsbabv@gmail.co	202-705-3494			Merged Document	No	07/06/2026 11:00 AM
I-12910	Website	Marlene	Negrete		1845 Nevada Ave	Las Cruces	NM	88001	United States	marlenenegrete98@vahoo.c	575-249-6645	32.3053994	-106.755586	Merged Document	No	07/06/2026 11:00 AM
I-12911	Website	Carolina	Pacheco				NM		United States	larubialinda@icloud.com	202-880-9291			Merged Document	No	07/06/2026 11:00 AM
I-12912	Website	Sara Isabel	Ruiz Flores		2108 S Solano Dr Apt 17	Las Cruces	NM	88001	United States	saruizf@nmsu.edu	5754631572	32.2894518	-106.756246	Merged Document	No	07/06/2026 11:00 AM
I-12913	Website	Migul	Zuniga				NM		United States	jordan1212008atlive@gmail.	202-945-0158			Merged Document	No	07/06/2026 11:00 AM
I-12914	Website	Cole	Olguin				NM		United States	olguincole412@gmail.com	505-123-4569			Merged Document	No	07/06/2026 11:00 AM
I-12915	Website	Crystal	Torres				NM		United States	crystaltorres099@gmail.com	201-735-8273			Merged Document	No	07/06/2026 11:00 AM
I-12916	Website	Kaylie	Homes		1214 East Madison Street	Marshalltown	IA	50158	United States	kaylie21@gmail.com	212-350-2174	42.0433648	-92.8931463	Merged Document	No	07/06/2026 11:00 AM
I-12917	Website	James	Thorn				NM		United States	jimjon@gmail.com	202-645-5585			Merged Document	No	07/06/2026 11:00 AM
I-12918	Website	Jayson	Solo				NM		United States	bronzehorselucky@gmail.cor	201-319-6323			Merged Document	No	07/06/2026 11:01 AM
I-12919	Website	Trey	Bausby				NM		United States	dariussmokkem@gmail.com	202-433-1443			Merged Document	No	07/06/2026 11:01 AM
I-12920	Website	Hiram	Nickerson				NM		United States	tauski777@gmail.com	202-257-6858			Merged Document	No	07/06/2026 11:01 AM
I-12921	Website	Mayra	Gonzalez				NM		United States	caysoguy3085@gmail.com	201-290-6234			Merged Document	No	07/06/2026 11:01 AM
I-12922	Website	Melissa	Molina				NM		United States	missymira71@gmail.com	212-884-6390			Merged Document	No	07/06/2026 11:01 AM
I-12923	Website	Brenan	Fox				NM		United States	brenanfox6@gmail.com	505-570-8761			Merged Document	No	07/06/2026 11:01 AM
I-12924	Website	Jose	Romero				NM		United States	pappasconcarne2023@gmai	212-754-1909			Merged Document	No	07/06/2026 11:01 AM
I-12925	Website	Caleb	Rose				NM		United States	cbrmarine@gmail.com	212-438-8826			Merged Document	No	07/06/2026 11:01 AM
I-12926	Website	Flor	Valdez		5317 Los Abuelos Place Sout	Albuquerque	NM	87105	United States	florvaldez@ymail.com	505-802-2364	35.074002	-106.6939563	Merged Document	No	07/06/2026 11:01 AM
I-12927	Website	Ernesto	Marquez				NM		United States	ernestomarquez9602@gmail	212-363-7090			Merged Document	No	07/06/2026 11:02 AM
I-12928	Website	Trevor	King				NM		United States	trevkingfamily@yahoo.com	201-484-6221			Merged Document	No	07/06/2026 11:02 AM
I-12929	Website	Cipriano	Sandoval				NM		United States	sandoval8755@gmail.com	202-219-7026			Merged Document	No	07/06/2026 11:02 AM
I-12930	Website	Pancho	Ramos				NM		United States	ramosfam9@gmail.com	201-370-7307			Merged Document	No	07/06/2026 11:02 AM
I-12931	Website	Elizabeth	Sanderson		635 Calle Grillo Unit A	Santa Fe	NM	87505	United States	esanderson7@fordham.edu	9084424362	35.6766295	-105.9500074	Merged Document	No	07/06/2026 11:02 AM
I-12932	Website	Victoria	Frost		2616 Molino Way Southwest	Albuquerque	NM	87121	United States	vc113334@gmail.com	505-435-7365	35.0415405	-106.7191921	Merged Document	No	07/06/2026 11:02 AM
I-12933	Website	Reyna	Aguilar				NM		United States	agreyna@comcast.com	202-220-1316			Merged Document	No	07/06/2026 11:02 AM
I-12934	Website	Alexa	Galindo				NM		United States	ggalindoalexa265@gmail.cor	201-593-8094			Merged Document	No	07/06/2026 11:02 AM
I-12935	Website	Tony	King				NM		United States	tonyking@gmail.com	202-675-4817			Merged Document	No	07/06/2026 11:02 AM
I-12936	Website	Betty	Sais				NM		United States	bjsais12@gmail.com	212-228-9272			Merged Document	No	07/06/2026 11:02 AM
I-12937	Website	Wally	Henderson				NM		United States	technenobyte@gmail.com	212-556-4990			Merged Document	No	07/06/2026 11:02 AM
I-12938	Website	Paul	Weathers				NM		United States	paulmerriweather@icloud.co	201-356-3320			Merged Document	No	07/06/2026 11:02 AM
I-12939	Website	Mireya	Molina				NM		United States	mireya.molina@gmail.com	505-269-4454			Merged Document	No	07/06/2026 11:02 AM
I-12940	Website	Mark	Williams		12221 Kinley Avenue Northea	Albuquerque	NM	87112	United States	markwilliams1975@gmai.co	505-400-6240	35.092757	-106.5115808	Merged Document	No	07/06/2026 11:03 AM
I-12941	Website	Harmony	Lozoya		3331 Conlee Lane	Las Cruces	NM	88005	United States	harmonylozoya@gmail.com.c	575-650-9277	32.2717604	-106.7738245	Merged Document	No	07/06/2026 11:03 AM
I-12942	Website	Kyler	Quiterio				NM		United States	kylerquiterio07@gmail.com	212-402-1583			Merged Document	No	07/06/2026 11:03 AM
I-12943	Website	Martin	Ortiz				NM		United States	beanz4076@gmail.com	212-429-5960			Merged Document	No	07/06/2026 11:03 AM
I-12944	Website	Jose	Perez				NM		United States	lospicapiedras@yahoo.com	201-285-5144			Merged Document	No	07/06/2026 11:03 AM
I-12945	Website	Brenan	Fox				NM		United States	brenanfox6@gmail.com	505-570-8761			Merged Document	No	07/06/2026 11:03 AM
I-12946	Website	Xavier	Valero				NM		United States	valeroxavier14@gmail.com	212-855-9841			Merged Document	No	07/06/2026 11:03 AM
I-12947	Website	Oscar	Orosco				NM		United States	oroscooscar1980@gmail.cor	505-529-9101			Merged Document	No	07/06/2026 11:03 AM
I-12948	Website	Anthony	Cardenas				NM		United States	christopherc1314@gmail.cor	202-823-7414			Merged Document	No	07/06/2026 11:03 AM
I-12949	Website	April	Coonis				NM		United States	peaches03dm@yahoo.com	202-846-6396			Merged Document	No	07/06/2026 11:03 AM
I-12950	Website	Lisa	Fernando				NM		United States	lovelivelife185@gmail.com	202-942-0341			Merged Document	No	07/06/2026 11:03 AM
I-12951	Website	Samantha	Roybal				NM		United States	sambeliz650@gmail.com	505-524-3006			Merged Document	No	07/06/2026 11:03 AM
I-12952	Website	Kim	Saints				NM		United States	kimberiah52@gmail.com	201-653-6555			Merged Document	No	07/06/2026 11:04 AM
I-12953	Website	Guadalupe	Chavez		3216 Arizona Street Northeas	Albuquerque	NM	87110	United States	lupechavez162027@gmail.cc	212-236-7476	35.1192561	-106.5764938	Merged Document	No	07/06/2026 11:04 AM
I-12954	Website	Corrina	Hernandez				NM		United States	corrinahernandez2007@gma	202-344-7093			Merged Document	No	07/06/2026 11:04 AM
I-12955	Website	Bryce	Johnson				NM		United States	brycesjohnson@gmail.com	212-898-9373			Merged Document	No	07/06/2026 11:04 AM
I-12956	Website	Jason	Warren				NM		United States	warren.jason.2005@gmail.co	202-639-7684			Merged Document	No	07/06/2026 11:04 AM
I-12957	Website	Daniel	Roberts		1121 Vassar Drive Northeast	Albuquerque	NM	87106	United States	Daniel00@gmail.com	201-472-3589	35.0937358	-106.614491	Merged Document	No	07/06/2026 11:04 AM
I-12958	Website	Natalia	Lucero				NM		United States	Nat437@gmail.com	201-392-0128			Merged Document	No	07/06/2026 11:04 AM
I-12959	Website	Miguel	Vasquez				NM		United States	mviv0815@gmail.com	201-553-4866			Merged Document	No	07/06/2026 11:04 AM
I-12960	Website	Anthony	Chavez				NM		United States	ajtconllc@gmail.com	202-366-3549			Merged Document	No	07/06/2026 11:04 AM
I-12961	Website	Judy	Snyder				NM		United States	jhogerann@yahoo.com	575-270-6926			Merged Document	No	07/06/2026 11:04 AM
I-12962	Website	James	Flores				NM		United States	jardindelarosa@gamil.com	201-489-6217			Merged Document	No	07/06/2026 11:05 AM
I-12963	Website	Alana	Lacour				NM		United States	alanabana@gmail.com	201-587-8521			Merged Document	No	07/06/2026 11:05 AM
I-12964	Website	Scott	Kopp				NM		United States	scottkopp@yahoo.com	201-344-6442			Merged Document	No	07/06/2026 11:05 AM
I-12965	Website	Yamileth	Gracia				NM		United States	garciayamilethj@gmail.com	201-426-8007			Merged Document	No	07/06/2026 11:05 AM
I-12966	Website	Melisa	Mendrana				NM		United States	pinkiswhatihave@gmail.com	201-500-5925			Merged Document	No	07/06/2026 11:05 AM
I-12967	Website	Christina	Pickering		1305 Myrtle Avenue	Las Cruces	NM	88001	United States	pickeringchristina83@gmail.c	575-319-5222	32.2907245	-106.7557386	Merged Document	No	07/06/2026 11:05 AM
I-12968	Website	Perry	Richards				NM		United States	perryman12@gmail.com	201-677-9652			Merged Document	No	07/06/2026 11:06 AM
I-12969	Website	Dustin	Caddo				NM		United States	leroycaddow85@gmail.com	202-867-9724			Merged Document	No	07/06/2026 11:06 AM
I-12970	Website	Carlos	Martinez				NM		United States	losmtz778@gmail.com	212-601-7287			Merged Document	No	07/06/2026 11:06 AM
I-12971	Website	David	Robredo				NM		United States	David.r03@icloud.com	202-824-1342			Merged Document	No	07/06/2026 11:07 AM
I-12972	Website	Joshlyn	Tafoya				NM		United States	joshlyn0911@gmail.com	202-896-2805			Merged Document	No	07/06/2026 11:07 AM
I-12973	Website	Kendra	Logan				NM		United States	kendra.logan421@gmail.com	202-328-4391			Merged Document	No	07/06/2026 11:07 AM
I-12974	Website	Luis	Molina				NM		United States	luismolina@monarchdreamh	212-734-5999			Merged Document	No	07/06/2026 11:07 AM
I-12975	Website	Jeremy	Woods				NM		United States	wutangog@gmail.com	202-653-3660			Merged Document	No	07/06/2026 11:07 AM
I-12976	Website	Rachel	Gould				NM		United States	rachelrael2011@gmail.com	201-751-6608			Merged Document	No	07/06/2026 11:07 AM
I-12977	Website	Monica	Mdanat				NM		United States	loveisthelawadlm@vahoo.co	505-898-1105			Merged Document	No	07/06/2026 11:07 AM
I-12978	Website	Tyler	Smith		14405 Encantado Rd NE	Albuquerque	NM	87123	United States	Darkchild23777@gmail.com	202-525-9775	35.0754447	-106.4882425	Merged Document	No	07/06/2026 11:07 AM
I-12979	Website	Stephen	Williams				NM		United States	swilliams9407@gmail.com	202-971-9585			Merged Document	No	07/06/2026 11:07 AM
I-12980	Website	Amanda	Vega		PO Box 604	Adams	OK	73901	United States	amandaroybal@hotmail.com	201-380-9476	36.7564149	-101.0771061	Merged Document	No	07/06/2026 11:07 AM
I-12981	Website	Amanda	Couch				NM		United States	amandastarr444@yahoo.con	201-302-4291			Merged Document	No	07/06/2026 11:07 AM
I-12982	Website	Vanessa	Molina				NM		United States	12va08@gmail.com	202-739-4596			Merged Document	No	07/06/2026 11:07 AM
I-12983	Website	Andrew	Perez				NM		United States	Willitopapa@gmail.com	212-936-0530			Merged Document	No	07/06/2026 11:07 AM
I-12984	Website	David	Acosta		557 Estancia Drive Northwest	Albuquerque	NM	87105	United States	acostajrdavid48@gmail.com	505-319-1175	35.0921606	-106.7075723	Merged Document	No	07/06/2026 11:07 AM
I-12985	Website	Danna	Parra		9000 Zuni Road Southeast	Albuquerque	NM	87123	United States	dannaparra49@icloud.com	201-483-8587	35.072327	-106.5484109	Merged Document	No	07/06/2026 11:07 AM
I-12986	Website	Larry	Costa				NM		United States	sierramadremedrec@gmail.c	202-227-3553			Merged Document	No	07/06/2026 11:07 AM

I-12987	Website	Elise	Echeveria				NM		United States	eliseecheveria589@gmail.co	202-557-6504			Merged Document	No	07/06/2026 11:08 AM
I-12988	Website	Roman	Dominguez				NM		United States	Perez20031406@gmail.com	201-533-2384			Merged Document	No	07/06/2026 11:08 AM
I-12989	Website	Itzel	Ramirez				NM		United States	itzeliz007@gmail.com	201-362-6403			Merged Document	No	07/06/2026 11:08 AM
I-12990	Website	Anthony	Harkness				NM		United States	harknessanthony5@gmail.co	202-945-4324			Merged Document	No	07/06/2026 11:08 AM
I-12991	Website	Joseph	Taylor				NM		United States	ceojjtaylor103@gmail.com	202-477-4178			Merged Document	No	07/06/2026 11:08 AM
I-12992	Website	Mercedies	Trujillo				NM		United States	Banzotru@gmail.com	212-837-9409			Merged Document	No	07/06/2026 11:08 AM
I-12993	Website	Raedarius	Triplett				NM		United States	raedarius.com32@gmail.con	601-416-7171			Merged Document	No	07/06/2026 11:08 AM
I-12994	Website	Manuel	Soto		7324 Powers Way Road South	Albuquerque	NM	87121	United States	manuel.0830.soto@gmmail.c	505-967-3568	34.9697046	-106.7714407	Merged Document	No	07/06/2026 11:08 AM
I-12995	Website	Usmah	Alsaffat		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	usamahalsaffat2@gmail.con	202-619-4314	35.0689371	-106.5001582	Merged Document	No	07/06/2026 11:08 AM
I-12996	Website	Michae	Lallatin		1207 Barelas Court	Albuquerque	NM	87102	United States	jaredlallatin@gmail.com	561-722-3155	35.0734303	-106.657174	Merged Document	No	07/06/2026 11:08 AM
I-12997	Website	Raedarius	Triplett				NM		United States	raedarius.com32@gmail.con	601-416-7171			Merged Document	No	07/06/2026 11:08 AM
I-12998	Website	Alexandra	Santos				NM		United States	alexandranerio@icloud.com	575-621-7887			Merged Document	No	07/06/2026 11:08 AM
I-12999	Website	Regina	Slim				NM		United States	savavadras4440@gmail.com	505-728-3400			Merged Document	No	07/06/2026 11:08 AM
I-13000	Website	Josh	Mcclung				NM		United States	jjmcclung73@yahoo.com	201-794-8988			Merged Document	No	07/06/2026 11:08 AM
I-13001	Website	Audric	Torneri		2181 Lema Road Southeast	Rio Rancho	NM	87124	United States	torneroauric@icloud.com	505-366-1471	35.2610559	-106.6803403	Merged Document	No	07/06/2026 11:08 AM
I-13002	Website	Jordyn	Zuniga				NM		United States	jordynzuniga7@gmail.com	212-930-4020			Merged Document	No	07/06/2026 11:09 AM
I-13003	Website	Diego	Saucedo				NM		United States	dsauce1919@gmail.com	201-971-9795			Merged Document	No	07/06/2026 11:09 AM
I-13004	Website	Shane	Magee		120 59th Street Southwest	Albuquerque	NM	87121	United States	shamemagee61@gmail.com	212-863-4637	35.0807897	-106.7019242	Merged Document	No	07/06/2026 11:09 AM
I-13005	Website	Crystal	Petterson		913 Georgias Landing Parkwa	Raleigh	NC	27603	United States	crys87lynn@gmail.com	202-673-4757	35.7021865	-78.6810776	Merged Document	No	07/06/2026 11:09 AM
I-13006	Website	Jasmine	Chavez		1404 Dona Carmen Street So	Albuquerque	NM	87121	United States	jo54ortrga@gmail.com	505-448-9968	35.055979	-106.7101954	Merged Document	No	07/06/2026 11:09 AM
I-13007	Website	Kim	Alex				NM		United States	kimkim23@gmail.com	202-315-6626			Merged Document	No	07/06/2026 11:09 AM
I-13008	Website	Yuanbo	ZHANG				NM		United States	2450687307@qq.com	202-986-4959			Merged Document	No	07/06/2026 11:09 AM
I-13009	Website	Jayden	Rosales				NM		United States	jaydenr538@gmail.com	575-642-0532			Merged Document	No	07/06/2026 11:09 AM
I-13010	Website	Antonio	Mendivil				NM		United States	amendiviljr1@gmail.com	202-307-4405			Merged Document	No	07/06/2026 11:09 AM
I-13011	Website	Christian	Perez				NM		United States	christianperz1712@gmail.coi	201-792-6444			Merged Document	No	07/06/2026 11:09 AM
I-13012	Website	Francisco	Bustamante				NM		United States	ciskonolackin@gmail.com	201-706-6037			Merged Document	No	07/06/2026 11:09 AM
I-13013	Website	Anthony	Perez		444 Alcazar Street Southeast	Albuquerque	NM	87108	United States	dopemann505@gmail.com	202-968-0571	35.0710031	-106.5672651	Merged Document	No	07/06/2026 11:09 AM
I-13014	Website	Eric	Bustos				NM		United States	ericbustos508@gmail.com	202-765-4315			Merged Document	No	07/06/2026 11:09 AM
I-13015	Website	Andres	Esquivel			Albuquerque	NM	87108	United States	andres@nmdreamteam.org	5053043412	35.0734065	-106.5760857	Merged Document	No	07/06/2026 11:09 AM
I-13016	Website	Gilbert	Lovato				NM		United States	gilbertlavato69@gmail.com	212-592-4294			Merged Document	No	07/06/2026 11:09 AM
I-13017	Website	Daisha	Garcia		233 Garcia Street Northeast	Albuquerque	NM	87123	United States	daishababyyy6@gmail.com	505-502-6177	35.0758104	-106.5383998	Merged Document	No	07/06/2026 11:09 AM
I-13018	Website	Joanna	Mendez				NM		United States	joannamendez@yahoo.com	201-691-0486			Merged Document	No	07/06/2026 11:09 AM
I-13019	Website	Santana	Dominguez				NM		United States	santanadominguez15@yahoo	202-851-9636			Merged Document	No	07/06/2026 11:10 AM
I-13020	Website	Anthony	Jim				NM		United States	blues_clu@outlook.com	212-514-6018			Merged Document	No	07/06/2026 11:10 AM
I-13021	Website	Jaymee	Robinson				NM		United States	jaymeerobinson459@gmail.c	202-455-2665			Merged Document	No	07/06/2026 11:10 AM
I-13022	Website	James	Sedillos		137 South Geronimo Street	Hurley	NM	88043	United States	jbza.sedillos@gmail.com	202-589-5858	32.6905749	-108.1304782	Merged Document	No	07/06/2026 11:10 AM
I-13023	Website	Tyshawn	Loretto				NM		United States	Tyshawnl32@icloud.com	202-483-0456			Merged Document	No	07/06/2026 11:10 AM
I-13024	Website	Mark	Arthur				NM		United States	clueyyy@outlook.com	212-710-5122			Merged Document	No	07/06/2026 11:10 AM
I-13025	Website	Emiliano	Gutierrez				NM		United States	egutierrez6979@gmail.com	202-392-9839			Merged Document	No	07/06/2026 11:10 AM
I-13026	Website	Miguela	Suazo				NM		United States	migszo575@yahoo.com	202-560-0217			Merged Document	No	07/06/2026 11:10 AM
I-13027	Website	Joe	Lozamo		2100 Isaacks Lane	Las Cruces	NM	88007	United States	joelozano575@gmail.com	575-888-5916	32.326345	-106.810832	Merged Document	No	07/06/2026 11:11 AM
I-13028	Website	Jennifer	Mayer			Las Cruces	NM	88007	United States	Brightnessandcontrast@gma		32.3142451	-106.7797529	Merged Document	No	07/06/2026 11:11 AM
I-13029	Website	Amy	Martinez		1314 East Madison Street	Marshalltown	IA	50158	United States	amycreampie6@gamil.com	201-731-8130	42.0433626	-92.88997	Merged Document	No	07/06/2026 11:11 AM
I-13030	Website	Caleb	Tewa				NM		United States	tewacaleb@yahoo.com	505-713-7156			Merged Document	No	07/06/2026 11:11 AM
I-13031	Website	Carra	Webster				NM		United States	carra.webster@gmail.com	212-972-1660			Merged Document	No	07/06/2026 11:11 AM
I-13032	Website	Manuel	Briches				NM		United States	manuelbriches5055@gmail.c	202-974-7657			Merged Document	No	07/06/2026 11:11 AM
I-13033	Website	John	Rosen			Las Cruces	NM	88007	United States	Johnanthonyrosen@gmail.co		32.3142451	-106.7797529	Merged Document	No	07/06/2026 11:12 AM
I-13034	Website	Michaela	Humphrey		1314 East Madison Street	Marshalltown	IA	50158	United States	michaela8@gmail.com	212-485-0404	42.0433626	-92.88997	Merged Document	No	07/06/2026 11:12 AM
I-13035	Website	Titus	Sutton				NM		United States	Titusks@icloud.com	212-584-3539			Merged Document	No	07/06/2026 11:12 AM
I-13036	Website	Jesse	Aime				NM		United States	jesseaime.2026@gmail.com	201-222-4268			Merged Document	No	07/06/2026 11:12 AM
I-13037	Website	Edward	Valdez				NM		United States	valdezeddie3206@gmail.com	212-944-9575			Merged Document	No	07/06/2026 11:12 AM
I-13038	Website	Llamiles	Amaya		19 Val Verde	Polvadera	NM	87828	United States	llamilesamayacarbajal2@gm	575-747-3551	34.1976975	-106.9208781	Merged Document	No	07/06/2026 11:12 AM
I-13039	Website	Jaime	Montano				NM		United States	fittjam03@gmail.com	201-467-1846			Merged Document	No	07/06/2026 11:12 AM
I-13040	Website	Nick	Silva				NM		United States	nicholassilva333@gmail.com	202-919-7111			Merged Document	No	07/06/2026 11:12 AM
I-13041	Website	Linda	Garnett				NM		United States	garnettnpearls@gmail.com	201-301-1402			Merged Document	No	07/06/2026 11:12 AM
I-13042	Website	Dominic	Luna				NM		United States	dsdluna@gmail.com	201-874-0112			Merged Document	No	07/06/2026 11:12 AM
I-13043	Website	Gina	Gonzales		544 Charleston Street Southe	Albuquerque	NM	87108	United States	ginagonzales880@gmail.com	212-621-5397	35.0674291	-106.5608844	Merged Document	No	07/06/2026 11:12 AM
I-13044	Website	Bailey	Evans				NM		United States	baileyevans1314@yahoo.con	831-673-3322			Merged Document	No	07/06/2026 11:12 AM
I-13045	Website	Cirtis	Clayton				NM		United States	curtisclayton.50@outlook.co	212-256-8967			Merged Document	No	07/06/2026 11:12 AM
I-13046	Website	Abby	Panteah				NM		United States	aqp412@gmail.com	202-683-7925			Merged Document	No	07/06/2026 11:13 AM
I-13047	Website	Pete	Rios				NM		United States	petec69@gmail.com	201-713-4787			Merged Document	No	07/06/2026 11:13 AM
I-13048	Website	Casey	McCray				NM		United States	mccraycasey73@gmail.com	505-584-2359			Merged Document	No	07/06/2026 11:13 AM
I-13049	Website	Jose	Hernandez		1518 William Street Southeas	Albuquerque	NM	87102	United States	dragafoot@gmail.com	505-720-2670	35.0677846	-106.6484056	Merged Document	No	07/06/2026 11:13 AM
I-13050	Website	Dillan	Adams				NM		United States	dillaneli@gmail.com	212-371-0807			Merged Document	No	07/06/2026 11:13 AM
I-13051	Website	Crystal	Amaya				NM		United States	crystalamaya14@gmail.com	202-490-8262			Merged Document	No	07/06/2026 11:13 AM
I-13051	Website	Akeela	Scott				NM		United States	akeelascott14@gmail.com	212-303-0666			Merged Document	No	07/06/2026 11:13 AM
I-13052	Website	Trish	Puckett				NM		United States	pucketttrish2@gmail.com	201-330-7545			Merged Document	No	07/06/2026 11:13 AM
I-13053	Website	Amber	Sanchez				NM		United States	ambersli7@gmail.com	212-670-5398			Merged Document	No	07/06/2026 11:13 AM
I-13054	Website	Fernando	Gonsalez				NM		United States	freefer34@gmail.com	202-484-7267			Merged Document	No	07/06/2026 11:13 AM
I-13055	Website	Nani	Chacon		607 Page Ace	Albuquerque	NM	87102	United States	nanibahchacon@gmail.com	5054357712	35.0911058	-106.6390438	Merged Document	No	07/06/2026 11:13 AM
I-13056	Website	Adam	Hernandez				NM		United States	adamhernandez090607@gm	212-999-0261			Merged Document	No	07/06/2026 11:13 AM
I-13057	Website	Yolid	Delgado				NM		United States	yolie@mtebello.com	201-373-4912			Merged Document	No	07/06/2026 11:13 AM
I-13058	Website	Johnny	Tracy jr				NM		United States	tracyj6462@gmail.com	505-948-7990			Merged Document	No	07/06/2026 11:13 AM
I-13059	Website	Steven	Camunez				NM		United States	zenkunall@icloud.com	202-943-7300			Merged Document	No	07/06/2026 11:13 AM
I-13060	Website	Delana	Dipton				NM		United States	dshyhhytpion@gmail.com	201-549-0896			Merged Document	No	07/06/2026 11:14 AM
I-13061	Website	Prestan	Etsitty				NM		United States	prestonetsitty1@gmail.com	212-839-2390			Merged Document	No	07/06/2026 11:14 AM
I-13062	Website	Kat	Porter				NM		United States	Kmckennaporter@gmail.com				Merged Document	No	07/06/2026 11:14 AM
I-13063	Website	Porsha	Jackson				NM		United States	preciousjackson06@gmail.cc	212-623-9964			Merged Document	No	07/06/2026 11:14 AM
I-13064	Website	Andrew	Warren		444 Florida Street Southeast	Albuquerque	NM	87108	United States	g33gonzaleswarren505@gma	202-245-3227	35.0713708	-106.5726698	Merged Document	No	07/06/2026 11:14 AM
I-13065	Website	Norma	DeLaGarza				NM		United States	dreambig_71@yahoo.com	201-290-9046			Merged Document	No	07/06/2026 11:14 AM
I-13066	Website	Krystal	Vigil				NM		United States	krystalrvigil@gmail.com	212-605-3583			Merged Document	No	07/06/2026 11:14 AM
I-13067	Website	Celestina	Rodriguez				NM		United States	Celrodriguez2104@gmail.cor	201-818-7187			Merged Document	No	07/06/2026 11:14 AM
I-13068	Website	Daniel	Steverson				NM		United States	daniel05steverson@gmail.co	202-851-9254			Merged Document	No	07/06/2026 11:14 AM
I-13069	Website	Isaiah	Cuevas				NM		United States	cuevasisaiah2113@gmail.coi	202-589-8193			Merged Document	No	07/06/2026 11:14 AM
I-13070	Website	John	Rodriguez				NM		United States	johnmarvelrivals111@gmail.c	201-507-6087			Merged Document	No	07/06/2026 11:14 AM
I-13071	Website	Alex	Bustillos				NM		United States	alexbustillos@gmail.com	505-648-9875			Merged Document	No	07/06/2026 11:14 AM
I-13072	Website	Marco	Ojeda				NM		United States	ojedajrmarco@gmail.com	212-241-8061			Merged Document	No	07/06/2026 11:14 AM
I-13073	Website	Stephanie	Janett			Las Cruces	NM	88001	United States	coistheshiz2014@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/06/2026 11:14 AM
I-13074	Website	Victoria	Phelps				NM		United States	vickyphelps12@hotmail.com	201-877-7563			Merged Document	No	07/06/2026 11:14 AM
I-13075	Website	Illyse	Edwards				NM		United States	iedwards2106@gmail.com	201-294-8107			Merged Document	No	07/06/2026 11:14 AM
I-13076	Website	Judy	Marshall				NM		United States	1234judy94@gmail.com	201-905-6640			Merged Document	No	07/06/2026 11:15 AM
I-13077	Website	Aryam	Hernandez Flores				NM		United States	aryamh6@gmail.com	212-709-9766			Merged Document	No	07/06/2026 11:15 AM
I-13078	Website	Jessica	Jimenez			Dona Ana	NM	88007	United States	jessij32@gmail.com		32.3930808	-106.8157813	Merged Document	No	07/06/2026 11:15 AM
I-13079	Website	Kel	Stevens				NM		United States	zlimthegrimreaper@gmail.co	212-883-4339			Merged Document	No	07/06/2026 11:15 AM
I-13080	Website	Cali	Leclair				NM		United States	calilaclair@gmail.com	201-717-2160			Merged Document	No	07/06/2026 11:15 AM
I-13081	Website	Jonathan	Carlson				NM		United States	jonoac@gmail.com	212-785-6163			Merged Document	No	07/06/2026 11:15 AM
I-13082	Website	Nabil	Abdulsalam				NM		United States	bilabdul123@gmail.com	201-761-7157			Merged Document	No	07/06/2026 11:15 AM
I-13083	Website	Laura	Johnson				NM		United States	bonolusting@gmail.com	202-568-0588			Merged Document	No	07/06/2026 11:15 AM
I-13084	Website	Krysta	Garcia				NM		United States	krystarenne@gmail.com	212-872-9857			Merged Document	No	07/06/2026 11:15 AM
I-13085	Website	Trina	Nayugen				NM		United States	trinanayugen626@gmail.com	201-334-3022			Merged Document	No	07/06/2026 11:16 AM
I-13086	Website	Sondra	Lawson			Albuquerque	NM	87112	United States	abbakat2010@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 11:16 AM
I-13087	Website	Meeshell	Duran			Las Cruces	NM	88007	United States	Meeshellduran@hotmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 11:18 AM
I-13088	Website	Mona	lougheed			Australia VIC	NA		United States	Mona.lougheed@gmail.com				Merged Document	No	07/06/2026 11:19 AM
I-13089	Website	Claire	Bluhm		3790 Nightingale Ave	Las Cruces	NM	88012	United States	bluhm2237@gmail.com	5054234104	32.394531	-106.74067	Merged Document	No	07/06/2026 11:20 AM
I-13090	Website	Judy	Hendricks			Albuquerque	NM	87114	United States	Judyhendricks@me.com		35.1958704	-106.6939803	Merged Document	No	07/06/2026 11:20 AM
I-13091	Website	Savanah	Belt			Louann	NM	71751	United States	ssbelt@icloud.com		33.39117	-92.7922424	Merged Document	No	07/06/2026 11:21 AM
I-13092	Website	Joshua	Santana		9 LUNAR CIR	Mcdonald Obs	TX	79734	United States	joshuasantana932@gmail.co		30.6776851	-104.0220286	Merged Document	No	07/06/2026 11:23 AM
I-13093	Website	Daniel	Ogodo				NM		United States	danielogodo8@gmail.com	212-717-0979			Merged Document	No	07/06/2026 11:25 AM
I-13094	Website	William	Smith		5 Road 2978	Aztec	NM	87410	United States	tlazyhbill@yahoo.com	202-461-9609	36.8366889	-107.9814212	Merged Document	No	07/06/2026 11:25 AM
I-13095	Website	Lisa	Draper				NM		United States	lisashow75@gmail.com	201-219-7715			Merged Document	No	07/06/2026 11:25 AM
I-13096	Website	STEVE	MILLER		3505 SMITH AVE SE	ALBUQUERQUE	NM	87106-1605	United States	rakupants@gmail.com	5053797819	35.0648505	-106.606229	Merged Document	No	07/06/2026 11:25 AM
I-13097	Website	Dylan	Gonzales				NM		United States	dylangonzales965@gmail.coi	201-831-8273			Merged Document	No	07/06/2026 11:25 AM
I-13098	Website	Jennifer	Gutierrez				NM		United States	tinkerbellienny88@gmail.com	202-239-2223			Merged Document	No	07/06/2026 11:25 AM
I-13099	Website	Eric	Johnson		1720 Vassar Drive Northeast	Albuquerque	NM	87106	United States	ericejjohnson11@gmail.com	201-791-6652	35.1035226	-106.6150685	Merged Document	No	07/06/2026 11:25 AM
I-13100	Website	Caleb	Padilla				NM		United States	calebjpadilla@gmail.com	212-995-5254			Merged Document	No	07/06/2026 11:25 AM
I-13101	Website	Christopher	Arana				NM		United States	chrisarana0319@gmail.com	212-874-8303			Merged Document	No	07/06/2026 11:25 AM
I-13102	Website	Gail	Guengerich		924 Amherst Dr SE	Albuquerque	NM	87106	United States	pilgrimpants@gmail.com	5059085875	35.0649752	-106.6062583	Merged Document	No	07/06/2026 11:25 AM
I-13103	Website	Jacob	Andrews				NM		United States	jacob061498@gmail.com	212-444-7140			Merged Document	No	07/06/2026 11:25 AM
I-13104	Website	Julie	Espinoza				NM		United States	mybluecar76@gmail.com	202-453-4319			Merged Document	No	07/06/2026 11:26 AM
I-13105	Website	Daniela	Coyoca				NM		United States	coyocadaniela07@gmail.com	212-300-3764			Merged Document	No	07/06/2026 11:26 AM
I-13106	Website	Elias	Caraveo				NM		United States	caraveoelias055@gmail.com	212-620-4355			Merged Document	No	07/06/2026 11:26 AM
I-13107	Website	Gabriel	Marquez				NM		United States	sharkymarquez17@gmail.cor	212-503-2839			Merged Document	No	07/06/2026 11:26 AM
I-13108	Website	Gabriel	Romero				NM		United States	gaberom2617@outlook.com	202-982-6766			Merged Document	No	07/06/2026 11:26 AM
I-13109	Website	Fernando	Gonzalez		2400 3rd Street Northwest	Albuquerque	NM	87107	United States	gonzalez4@gmail.com	202-498-8692	35.110788	-106.6453813	Merged Document	No	07/06/2026 11:27 AM
I-13110	Website	Julio	Chavez				NM		United States	cesark821@gmail.com	202-559-9215			Merged Document	No	07/06/2026 11:27 AM
I-13111	Website	Kehinde	Ogunremi				NM		United States	ogunremi98@gmail.com	575-270-1773			Merged Document	No	07/06/2026 11:27 AM
I-13112	Website	Ella	Lewis				NM		United States	ellalewis7705@gmail.com	202-989-9192			Merged Document	No	07/06/2026 11:27 AM
I-13113	Website	Angel	Varela				NM		United States	mtzjr0919@gmail.com	202-283-8873			Merged Document	No	07/06/2026 11:27 AM
I-13114	Website	Saheed	Oyetunji				NM		United States	oyetunji@nmsu.edu	737-396-8567			Merged Document	No	07/06/2026 11:27 AM
I-13115	Website	Michelle	Espoloza				NM		United States	m44564258@gmail.com	201-553-4160			Merged Document	No	07/06/2026 11:27 AM
I-13116	Website	Dylan	Mejia				NM		United States	dylanmejia@hotmail.com	212-366-7341			Merged Document	No	07/06/2026 11:27 AM
I-13117	Website	Edger	Rendon				NM		United States	rendonedger760@gmail.com	201-477-7360			Merged Document	No	07/06/2026 11:27 AM
I-13118	Website	Nayeli	Leon				NM		United States	nayedith11s@outlook.com	212-743-1972			Merged Document	No	07/06/2026 11:27 AM
I-13119	Website	Efrain	Chavez				NM		United States	efrain9505@gmail.com	212-483-5314			Merged Document	No	07/06/2026 11:27 AM
I-13120	Website	Cassandra	Chavez		1647 Mahaney Drive	Las Cruces	NM	88005	United States	chavezcassandra2023@gma	572-694-4483	32.3063809	-106.7969573	Merged Document	No	07/06/2026 11:27 AM
I-13121	Website	Dylan	Mejia				NM		United States	dylanmejia@hotmail.com	212-913-1026			Merged Document	No	07/06/2026 11:28 AM
I-13122	Website	Aleric	Arroyos		1737 Juniper Avenue	Las Cruces	NM	88001	United States	pitosin900@outlook.com	575-405-4005	32.3269068	-106.7659924	Merged Document	No	07/06/2026 11:28 AM
I-13123	Website	Raymond	Griego				NM		United States	griray87@gmail.com	202-845-3694			Merged Document	No	07/06/2026 11:28 AM
I-13124	Website	Mike	Garcia				NM		United States	mikegarcia040184@gmail.co	201-641-1406			Merged Document	No	07/06/2026 11:28 AM
I-13125	Website	Chris	Preciado shelton		434 keathley	Las cruces	NM	88005	United States	cshelton63@gmail.com	5756357587	32.3246015	-106.7897576	Merged Document	No	07/06/2026 11:28 AM
I-13126	Website	Michael	Hides				NM		United States	mikehides420@gmail.com	201-408-3278			Merged Document	No	07/06/2026 11:28 AM
I-13127	Website	Anahi	Burciaga				NM		United States	anahianisa12@gmail.com	212-663-2135			Merged Document	No	07/06/2026 11:28 AM
I-13128	Website	Joshua	Zavala		1720 Bridge Boulevard Southw	Albuquerque	NM	87105	United States	joshuasavagezavalad@gmail	505-737-2979	35.0647753	-106.6823213	Merged Document	No	07/06/2026 11:28 AM
I-13129	Website	Precious	Jackson		1017 Sycamore Drive	Las Cruces	NM	88005	United States	preciousljackson773@gmail.	212-793-5324	32.2945188	-106.7902937	Merged Document	No	07/06/2026 11:28 AM
I-13130	Website	Junior	Martinez				NM		United States	jr4201@icloud.com	212-741-4084			Merged Document	No	07/06/2026 11:28 AM
I-13131	Website	David	Holt		2211 Norfolk St.	Houston	TX	77098	United States	dholt@consumerenergyalliar		29.7321944	-95.414082	Merged Document	Yes	07/06/2026 11:29 AM
I-13132	Website	Vannessa	Dominguez				NM		United States	Vanessadaoud@gmail.com	201-454-5616			Merged Document	No	07/06/2026 11:29 AM
I-13133	Website	Jake	Ozio				NM		United States	kakeozio73@gmail.com	202-332-6543			Merged Document	No	07/06/2026 11:29 AM
I-13134	Website	Aleece	Baker				NM		United States	ally.b2005@gmail.com	202-695-6414			Merged Document	No	07/06/2026 11:29 AM
I-13135	Website	Yvonne	Miranda		5055 Vista Chico Loop	Las Cruces	NM	88012	United States	chynathe9th@yahoo.com	505-504-4827	32.3876392	-106.77816	Merged Document	No	07/06/2026 11:29 AM
I-13136	Website	Ariel	Hawkins				NM		United States	ahawkins225@gmail.com	202-432-9478			Merged Document	No	07/06/2026 11:29 AM
I-13137	Website	Ray	Collins				NM		United States	raycollins2424@yahoo.com	202-412-6810			Merged Document	No	07/06/2026 11:29 AM
I-13138	Website	Juan	Reyes				NM		United States	Gripdown26@gmail.com	201-526-6667			Merged Document	No	07/06/2026 11:29 AM
I-13139	Website	Alan	Cordero		609 Vista Del Sol Place	Las Cruces	NM	88007	United States	alancordero1363@gmsil.con	575-339-8247	32.3052385	-106.811647	Merged Document	No	07/06/2026 11:29 AM
I-13140	Website	Chris	Gonzalez				NM		United States	chrisi_gonzalez@mailfence.c	202-788-6568			Merged Document	No	07/06/2026 11:29 AM
I-13141	Website	Ikeer	Gael		109 North Palomino Avenue	Odessa	TX	79763	United States	robnmimi.12@gmail.com	915-487-4752	31.8123735	-102.4787872	Merged Document	No	07/06/2026 11:29 AM
I-13142	Website	Carlos	Mejia		2617 Chaparral St	Las Cruces	NM	88001	United States	chickenbowl434@gmail.com	432-308-7386	32.2857233	-106.7512367	Merged Document	No	07/06/2026 11:30 AM
I-13143	Website	Mia	Gardner		220 Prospect Avenue Northw	Albuquerque	NM	87107	United States	rendragmia49@gmail.com	212-330-5506	35.1088345	-106.6447439	Merged Document	No	07/06/2026 11:30 AM
I-13144	Website	James	Harris				NM		United States	j9harris@gmail.com	212-942-5160			Merged Document	No	07/06/2026 11:30 AM
I-13145	Website	Jacob	Goldberg				NM		United States	jake.goldberg122@gmail.con	201-595-2808			Merged Document	No	07/06/2026 11:30 AM
I-13146	Website	Shamel	Bartleson				NM		United States	bartlesons2022@gmail.com	201-788-5462			Merged Document	No	07/06/2026 11:30 AM
I-13147	Website	Ramona	Lopez		2400 2nd Street Northwest	Albuquerque	NM	87102	United States	ramonaheart9002@gmail.coi	212-952-5068	35.1092822	-106.6439594	Merged Document	No	07/06/2026 11:30 AM
I-13148	Website	Luke	Melendrez		2617 Chaparral St	Las Cruces	NM	88001	United States	melendrezluke@gmail.com	575-997-6337	32.2857233	-106.7512367	Merged Document	No	07/06/2026 11:30 AM
I-13149	Website	Jenne	Martinez				NM		United States	jennemartinez86@gmail.com	212-820-2552			Merged Document	No	07/06/2026 11:30 AM
I-13150	Website	Dale	Alverson		312 Laguna Boulevard Southv	Albuquerque	NM	87104	United States	dale.c.alverson@gmail.com	505-263-4993	35.0883229	-106.6678454	Merged Document	No	07/06/2026 11:31 AM
I-13151	Website	Veronica	Reanel				NM		United States	veroreanel@gmail.com	201-639-1734			Merged Document	No	07/06/2026 11:31 AM
I-13152	Website	Amalio	Ramirez				NM		United States	amalioramirez636@gmail.co	201-865-9033			Merged Document	No	07/06/2026 11:31 AM
I-13153	Website	Danna	Reed		1008 Central Avenue Southwe	Albuquerque	NM	87102	United States	metallica8872@gmail.com	505-808-5117	35.0864223	-106.6589287	Merged Document	No	07/06/2026 11:31 AM
I-13154	Website	Demetrius	Johnson		130 Suez Rd NE	Rio Rancho	NM	87124	United States	demejohnson62@proton.me	5052354041	35.2600597	-106.6840633	Merged Document	Yes	07/06/2026 11:31 AM
I-13155	Website	Julio	Rodriguez				NM		United States	juliorodr1983@gmail.com	201-277-8701			Merged Document	No	07/06/2026 11:31 AM
I-13156	Website	Sara	Estrada				NM		United States	slestrada9@gmail.com	201-213-6286			Merged Document	No	07/06/2026 11:31 AM
I-13157	Website	Fabian	Lopez				NM		United States	fabelopez23@icloud.com	212-369-1004			Merged Document	No	07/06/2026 11:31 AM
I-13158	Website	sherry	Dennis		3900 2nd St NW Lot 29	Albuquerque	NM	87107	United States	imgrandma12@gmail.com	202-328-7634	35.1218011	-106.6406665	Merged Document	No	07/06/2026 11:31 AM
I-13159	Website	Leonardo	Huise				NM		United States	leonardo.dph@gmail.com	212-259-1379			Merged Document	No	07/06/2026 11:32 AM
I-13160	Website	Marjorie	Siegel		2383 Bright Star Avenue	Las Cruces	NM	88011	United States	ms399@tc.columbia.edu	201-612-4029	32.3377243	-106.7463763	Merged Document	No	07/06/2026 11:32 AM
I-13161	Website	Roman	La Bounty				NM		United States	labountyroman13@gmail.cor	201-826-4579			Merged Document	No	07/06/2026 11:32 AM
I-13162	Website	Felicia	Chavez				NM		United States	feliciaechavez@gmail.com	202-290-7059			Merged Document	No	07/06/2026 11:32 AM
I-13163	Website	James	Stover		1131 Hill Rd	Ruidoso	NM	88345	United States	jamesstover1007@outlook.c	202-871-6233	33.3354838	-105.7244605	Merged Document	No	07/06/2026 11:33 AM
I-13164	Website	Emily	Watson				NM		United States	emilywatson1671@gmail.cor	201-821-1517			Merged Document	No	07/06/2026 11:33 AM
I-13165	Website	Lane	Harris				NM	88415	United States	Lanyrox91@gmail.com		36.4679429	-103.2663479	Merged Document	No	07/06/2026 11:33 AM
I-13166	Website	Carolyn	Stover		1007 Hull Road	Ruidoso	NM	88345	United States	stovercn1007@outlook.com	575-937-2589	33.3635376	-105.6528688	Merged Document	No	07/06/2026 11:33 AM
I-13167	Website	Jason	Espinoza		46 Kiva Pl	Sandia Park	NM	87047	United States	jespinoza.kw@gmail.com	5054174001	35.1937056	-106.3243239	Merged Document	Yes	07/06/2026 11:35 AM
I-13168	Website	Andrew	Gomez				NM		United States	Info@bigds.com	201-832-5092			Merged Document	No	07/06/2026 11:38 AM
I-13169	Website	Anthony	Cardenas				NM		United States	christopherc1314@gmail.cor	202-823-7414			Merged Document	No	07/06/2026 11:38 AM
I-13170	Website	Yajahra	Gonzalez		141 Columbia Drive Southeas	Albuquerque	NM	87106	United States	yajayragonzalezc@gmail.con	212-231-9318	35.0793202	-106.6174764	Merged Document	No	07/06/2026 11:38 AM
I-13171	Website	Renee	McDonald				NM		United States	naynerd25@yahoo.com				Merged Document	No	07/06/2026 11:39 AM
I-13172	Website	Ely	Vega				NM		United States	saucedoely1010@gmail.com	212-381-4353			Merged Document	No	07/06/2026 11:39 AM
I-13173	Website	Regina	Slim				NM		United States	savavadras4440@gmail.com	505-728-3400			Merged Document	No	07/06/2026 11:40 AM
I-13174	Website	Josh	Mcclung				NM		United States	jjmcclung73@yahoo.com	201-794-8988			Merged Document	No	07/06/2026 11:40 AM
I-13175	Website	Enrique	Longeria				NM		United States	Hooniganenergy@yahoo.com	212-630-7165			Merged Document	No	07/06/2026 11:40 AM
I-13176	Website	Jennifer	Ramirez				NM		United States	Huggykillybear@gmail.com	212-963-9116			Merged Document	No	07/06/2026 11:40 AM
I-13177	Website	Gilbert	Lujan				NM		United States	glujan921@gmail.com	202-312-2729			Merged Document	No	07/06/2026 11:40 AM
I-13178	Website	Travis	Scott				NM		United States	travissct221@gmail.com	212-719-3268			Merged Document	No	07/06/2026 11:40 AM
I-13179	Website	Crystal	Petterson		913 Georgias Landing Parkwa	Raleigh	NC	27603	United States	crys87lynn@gmail.com	202-673-4757	35.7021865	-78.6810776	Merged Document	No	07/06/2026 11:40 AM
I-13180	Website	Jenelle	Gallegos		644 Louisiana Boulevard Sout	Albuquerque	NM	87108	United States	jenellegallegos1981@gmail.c	201-323-2765	35.0673721	-106.5683446	Merged Document	No	07/06/2026 11:40 AM
I-13181	Website	Stephanie	Cruz				NM		United States	blackwoodrhylee08@gmail.c	575-333-0063			Merged Document	No	07/06/2026 11:40 AM
I-13182	Website	Ethan	Coomes				NM		United States	ethancoomes@icloud.com	201-907-5430			Merged Document	No	07/06/2026 11:41 AM
I-13183	Website	Ruben	Rivera				NM		United States	Rrjmango@gmail.com	212-758-4829			Merged Document	No	07/06/2026 11:41 AM
I-13184	Website	Charles	Richards		1808 Alvarado Drive Northeas	Albuquerque	NM	87110	United States	chucky2623@gmail.com	505-278-3225	35.0951519	-106.5816622	Merged Document	No	07/06/2026 11:41 AM
I-13185	Website	Eddie	Carrillo				NM		United States	ggmail723edy@gmail.com	212-919-8299			Merged Document	No	07/06/2026 11:41 AM
I-13186	Website	Jasmine	Chavez		1404 Dona Carmen Street So	Albuquerque	NM	87121	United States	jo54ortrga@gmail.com	505-448-9968	35.055979	-106.7101954	Merged Document	No	07/06/2026 11:41 AM
I-13187	Website	Alejandra	Hinojos				NM		United States	aboseth6@gmail.com	202-819-0598			Merged Document	No	07/06/2026 11:41 AM
I-13188	Website	Tammy	Ford				NM		United States	doodahlove@icloud.com	202-796-4138			Merged Document	No	07/06/2026 11:41 AM

I-13189	Website	Anthony	Gomez			NM		United States	aagomez9307@outlook.com	212-568-1597			Merged Document	No	07/06/2026 11:41 AM
I-13190	Website	Paige	Montego			NM		United States	mont.paige03@gmail.com	202-743-4173			Merged Document	No	07/06/2026 11:41 AM
I-13191	Website	Ryan	Chavira			NM		United States	chavira.ryan09@gmail.com	202-888-3337			Merged Document	No	07/06/2026 11:42 AM
I-13192	Website	Suzanne	DeMuth		Moultonbourough	NH		United States	suzannedemuth1@gmail.con		43.7551364	-71.3961229	Merged Document	No	07/06/2026 11:43 AM
I-13193	Website	Jennifer	Hartman		Albuquerque	NM	87114	United States	otbhartman@aol.com	5059778683	35.1958704	-106.6939803	Merged Document	No	07/06/2026 11:43 AM
I-13194	Website	Christian	Jackson	1203 Calle Luna	Santa Fe	NM	87501	United States	christiancableiackson@gmai	5054799400	35.6919618	-105.9167249	Merged Document	No	07/06/2026 11:43 AM
I-13195	Website	Anthony	Tarazoff	3827 Eastview Ave	Las Cruces	NM	88007	United States	atarazoff@gmail.com	5752029869	32.2999091	-106.8328801	Merged Document	No	07/06/2026 11:44 AM
I-13196	Website	Suge	Valles			NM		United States	rvalles1@unm.edu	202-334-9710			Merged Document	No	07/06/2026 11:44 AM
I-13197	Website	Amber	Sanchez			NM		United States	ambersli7@gmail.com	212-670-5398			Merged Document	No	07/06/2026 11:44 AM
I-13198	Website	Esteban	Campos			NM		United States	estebancampos@gmail.com	202-488-6494			Merged Document	No	07/06/2026 11:44 AM
I-13199	Website	Terri	Hansen	450 Milton Ave	Las Cruces	NM	88005	United States	thansen401@gmail.com	5756394500	32.2870232	-106.7681945	Merged Document	No	07/06/2026 11:44 AM
I-13200	Website	David	Lunn			NM		United States	dlunn460@gmail.com	202-459-7411			Merged Document	No	07/06/2026 11:44 AM
I-13201	Website	Ilya	Uvaydov			NM		United States	bowmaker1336@gmail.com	202-855-7346			Merged Document	No	07/06/2026 11:44 AM
I-13202	Website	Jason	Medina			NM		United States	jasonmedina5059@gmail.coı	202-878-8023			Merged Document	No	07/06/2026 11:44 AM
I-13203	Website	Johnny	Tracy jr			NM		United States	tracyj6462@gmail.com	505-948-7990			Merged Document	No	07/06/2026 11:44 AM
I-13204	Website	Keariana	Killette			NM		United States	keari07@icloud.com	201-300-6944			Merged Document	No	07/06/2026 11:45 AM
I-13205	Website	Sean	Mcconnel			NM		United States	seananchor380@gmail.com	202-327-1409			Merged Document	No	07/06/2026 11:45 AM
I-13206	Website	Alexis	Melendrez			NM		United States	lexmelendrez1@gmail.com	202-795-4268			Merged Document	No	07/06/2026 11:45 AM
I-13207	Website	Gard	Mcdonald			NM		United States	g.f.mcd56@gmail.com	505-475-4198			Merged Document	No	07/06/2026 11:45 AM
I-13208	Website	Zevina	Scarbrough			NM		United States	zevina2007@gmail.com	201-796-4383			Merged Document	No	07/06/2026 11:45 AM
I-13209	Website	Ryan	Brown			NM		United States	Rvguvbrown2349@gmail.com	212-756-0894			Merged Document	No	07/06/2026 11:45 AM
I-13210	Website	Xavier	Delgado			NM		United States	xavieradelgado9@gmail.com	575-405-4973			Merged Document	No	07/06/2026 11:45 AM
I-13210	Website	Julian	Galindo			NM		United States	Juraygall@gmail.com	212-287-5563			Merged Document	No	07/06/2026 11:45 AM
I-13211	Website	John	Rice	422 Hermosa Drive Northeas	Albuquerque	NM	87108	United States	info@ASIQLLC.com	202-786-9181	35.0846483	-106.6028622	Merged Document	No	07/06/2026 11:45 AM
I-13212	Website	Raylene	Bitsilly			NM		United States	raylenebitsilly@gmail.com	201-534-0133			Merged Document	No	07/06/2026 11:45 AM
I-13213	Website	Husain	Jones			NM		United States	husainjones786@yahoo.com	201-821-9257			Merged Document	No	07/06/2026 11:45 AM
I-13214	Website	Kel	Stevens			NM		United States	zlimthegrimreaper@gmail.co	212-883-4339			Merged Document	No	07/06/2026 11:45 AM
I-13215	Website	Michael	Lopez			NM		United States	lopezmike222505@gmail.cor	212-960-6692			Merged Document	No	07/06/2026 11:45 AM
I-13216	Website	Xavier	Silva			NM		United States	nugthaplug@gmail.com	202-286-8033			Merged Document	No	07/06/2026 11:45 AM
I-13217	Website	Diego	Padilla			NM		United States	diegopadilla684@outlook.cor	212-334-2299			Merged Document	No	07/06/2026 11:46 AM
I-13218	Website	Ronda	Gilliland-Lopez	4901 Chappell Drive NE	Albuquerque	NM	87107	United States	ronda@mcaofnm.org		35.1385767	-106.6063086	Merged Document	Yes	07/06/2026 11:48 AM
I-13219	Website	Chloe	Thurman		Albuquerque	NM	87112	United States	Freezoe@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 11:49 AM
I-13220	Website	Jenne	Martinez			NM		United States	iennemartinez86@gmail.com	212-820-2552			Merged Document	No	07/06/2026 11:54 AM
I-13221	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/06/2026 11:55 AM
I-13222	Website	James	Stover	1131 Hill Rd	Ruidoso	NM	88345	United States	iamesstover1007@outlook.c	202-871-6233	33.3354838	-105.7244605	Merged Document	No	07/06/2026 11:55 AM
I-13223	Website	Jaqueline	Arroyo		Las Cruces	NM		United States	masterblackiack15@gmail.c		32.3142451	-106.7797529	Merged Document	No	07/06/2026 11:55 AM
I-13224	Website	Karen	Powell			NA	79912	United States	Kpowell2911@gmail.com		31.8586994	-106.5466221	Merged Document	No	07/06/2026 11:55 AM
I-13225	Website	Mariah	Montgomery		Albuquerque	NM	87102	United States	mariahmontgomery@gmail.c		35.0848894	-106.6468148	Merged Document	No	07/06/2026 11:57 AM
I-13226	Website	Ayatoallah	Ghorab			PA	19116	United States	ayaghorab13@gmail.com		40.1145029	-75.0085399	Merged Document	No	07/06/2026 11:58 AM
I-13227	Website	Kai	Hogan	Saskatchewan	Prince Albert	NA		United States	xtramail517@gmail.com				Merged Document	No	07/06/2026 12:02 PM
I-13228	Website	Amy	Louise		Albuquerque	NM	87111	United States	Louisea61@yahoo.com		35.1322706	-106.4994889	Merged Document	No	07/06/2026 12:02 PM
I-13229	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/06/2026 12:03 PM
I-13230	Website	Anonymous	Anonymous			NA		United States	Anonymous				Merged Document	No	07/06/2026 12:03 PM
I-13231	Website	Brittany	Means	414 Mesilla St NE	Albuquerque	NM	87108	United States	brittanymeansit@gmail.com		35.0824199	-106.5649925	Merged Document	No	07/06/2026 12:04 PM
I-13232	Website	Jeremy	Bernstein		Goshen	IN	46528	United States	ieremvbernstein71@gmail.co		41.5891606	-85.8345639	Merged Document	No	07/06/2026 12:04 PM
I-13233	Website	Jaylen	Conde		Humble	NA	77346	United States	jaylenc1906@gmail.com		29.9988312	-95.2621553	Merged Document	No	07/06/2026 12:05 PM
I-13234	Website	Sheyla	Lopez		Dover	NJ	07801	United States	Sheyla13nieto@gmail.com		40.8878934	-74.5561104	Merged Document	No	07/06/2026 12:05 PM
I-13235	Website	Cynthia	Pelak		Las Cruces	NM	88011	United States	cpelak@nmsu.edu		32.3035838	-106.6055534	Merged Document	No	07/06/2026 12:07 PM
I-13236	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/06/2026 12:08 PM
I-13237	Website	Zia	Cummings		Los Alamos	NM	87544	United States	Zialovesshrek@gmail.com		35.8800364	-106.3031138	Merged Document	No	07/06/2026 12:09 PM
I-13238	Website	Adolf	Martinez	1104 Palisades Dr NW	Albuquerque	NM	87105	United States	jtm@ccap.net	505-831-0876	35.0976142	-106.6987641	Merged Document	No	07/06/2026 12:09 PM
I-13239	Website	Annisah	Sanchez			NM		United States	annisahpaige@gmail.com	202-971-5909			Merged Document	No	07/06/2026 12:09 PM
I-13240	Website	Veronica	Rabelo		Las Cruces	NM		United States	veronicarabelo2303@gmail.c		32.3142451	-106.7797529	Merged Document	No	07/06/2026 12:09 PM
I-13241	Website	Sherie	Ochoa			NM		United States	ochoa_sherie300@yahoo.cor	575-446-8985			Merged Document	No	07/06/2026 12:09 PM
I-13242	Website	David	Rodriguez			NM		United States	d.rod1567@gmail.com	201-792-3426			Merged Document	No	07/06/2026 12:09 PM
I-13243	Website	Bryan	Walters			NM		United States	london216@hotmail.com	201-762-5110			Merged Document	No	07/06/2026 12:10 PM
I-13244	Website	Elias	Ortega			NM		United States	godifishejo@gmail.com	201-339-2818			Merged Document	No	07/06/2026 12:10 PM
I-13245	Website	Samantha	Hayes			NM		United States	Sillymrs.lady@gmail.com	201-299-6126			Merged Document	No	07/06/2026 12:10 PM
I-13246	Website	Adonis	Montoya	2680 Calle De Salud	Las Cruces	NM	88011	United States	adonismontoy9@gmail.com	575-636-8619	32.2943854	-106.7386548	Merged Document	No	07/06/2026 12:10 PM
I-13247	Website	Mark	Waters			NM		United States	markwaters1700@gmail.com	202-443-7287			Merged Document	No	07/06/2026 12:10 PM
I-13248	Website	Nate	Zacek	2400 Universitv Boulevard No	Albuquerque	NM	87102	United States	Nate1122007@gmail.com	212-345-9832	35.1087267	-106.6238438	Merged Document	No	07/06/2026 12:10 PM
I-13249	Website	Amber	Weidman			NM		United States	aweidman90@gmail.com	212-332-1813			Merged Document	No	07/06/2026 12:10 PM
I-13250	Website	Brianna	Trujillo			NM		United States	briannatruiilloarmv@gmail.cc	201-747-8577			Merged Document	No	07/06/2026 12:10 PM
I-13251	Website	Madison	Brooks			NM		United States	Berbtee@gmail.com	201-595-1309			Merged Document	No	07/06/2026 12:10 PM
I-13252	Website	Julieanne	Cuevas			NM		United States	julesrock@hotmail.com	201-779-9014			Merged Document	No	07/06/2026 12:10 PM
I-13253	Website	Noah	Mcclelland			NM		United States	noahmcclellandsales@gmail	201-842-7227			Merged Document	No	07/06/2026 12:10 PM
I-13254	Website	Myia	Vasquez			NM		United States	myia.avery21@icloud.com	201-976-4470			Merged Document	No	07/06/2026 12:10 PM
I-13255	Website	Corky	Young			NM		United States	youngcorky27@gnail.com	212-783-4944			Merged Document	No	07/06/2026 12:10 PM
I-13256	Website	Brandon	Lopez			NM		United States	brandonseanlopez91@gmail.	212-584-3644			Merged Document	No	07/06/2026 12:10 PM
I-13257	Website	Jathen	Duran			NM		United States	jathenduran85@gmail.com	212-383-7417			Merged Document	No	07/06/2026 12:10 PM
I-13258	Website	Dwell	Tan			NM		United States	dwelltan@gmail.com	201-431-6629			Merged Document	No	07/06/2026 12:10 PM
I-13259	Website	Bryan	Moreno			NM		United States	iluvtechno_25@hotmail.com	212-437-7662			Merged Document	No	07/06/2026 12:10 PM
I-13260	Website	Danielle	Montoya			NM		United States	robynlove1519@gmail.com	212-423-7307			Merged Document	No	07/06/2026 12:10 PM
I-13261	Website	Fabian	Lozoya	4666 Elsinore Avenue	Las Cruces	NM	88012	United States	flozoya94@gmail.com	575-520-9392	32.4013101	-106.7368584	Merged Document	No	07/06/2026 12:10 PM
I-13262	Website	Jocelyn	Salaz	10001 Coors Bypass NW	Albuquerque	NM	87114	United States	jocsalaz@gmail.com	5052490005	35.1993925	-106.6619214	Merged Document	No	07/06/2026 12:10 PM
I-13263	Website	Michael	Patten	2204 Cleopatra Place Northe	Albuquerque	NM	87112	United States	mvp87112@gmail.com	505-259-5699	35.1066831	-106.5072681	Merged Document	No	07/06/2026 12:10 PM
I-13264	Website	Andrew	Stewart	1120 Vassar Drive Northeast	Albuquerque	NM	87106	United States	andre621og@gmail.com	202-499-1329	35.0937321	-106.6139501	Merged Document	No	07/06/2026 12:11 PM
I-13265	Website	Julia	Soares		Las Cruces	NM	88012	United States	juliasbsoares@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 12:11 PM
I-13266	Website	Kimberly	Lozoya			NM		United States	kimbug03@yahoo.com	212-556-7467			Merged Document	No	07/06/2026 12:11 PM
I-13267	Website	Crystal	Molina			NM		United States	molinamcrystal@yahoo.com	212-301-5259			Merged Document	No	07/06/2026 12:11 PM
I-13268	Website	Ramón	Romero		Sunland Park	NM	88063	United States	N/A		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:11 PM
I-13269	Website	Josiah	Olivas			NM		United States	olivasjosiah.14@gmail.com	201-665-0832			Merged Document	No	07/06/2026 12:11 PM
I-13270	Website	Mac	Cozart			NM		United States	maccozart26@outlook.com	201-810-3649			Merged Document	No	07/06/2026 12:11 PM
I-13271	Website	Taylor	Madrid			NM		United States	taylormadrid13@gmail.com	201-413-7804			Merged Document	No	07/06/2026 12:11 PM
I-13272	Website	Dominic	Lozoya			NM		United States	dominiclozova01@icloud.cor	201-221-7132			Merged Document	No	07/06/2026 12:11 PM
I-13273	Website	Elijah	Bejarano	7108 Aquamarine Road North	Albuquerque	NM	87113	United States	bejaranoelijah1@gmail.com	505-252-5456	35.1861115	-106.5677606	Merged Document	No	07/06/2026 12:11 PM
I-13274	Website	Julian	Reyes			NM		United States	1987reyesjr@gmail.com	212-726-7827			Merged Document	No	07/06/2026 12:11 PM
I-13275	Website	Brooke	Freilino			NM		United States	brookefreilino.inquiries@gma	212-321-7785			Merged Document	No	07/06/2026 12:11 PM
I-13276	Website	Naomi	Madrid-Rico			NM		United States	naomi_mr@icloud.com	201-331-3301			Merged Document	No	07/06/2026 12:11 PM
I-13277	Website	Sky	Light			NM		United States	Mr.beanstoscreen@gmail.co	201-561-5306			Merged Document	No	07/06/2026 12:11 PM
I-13278	Website	Cynthia	Gonzalez			NM		United States	muneka17@hotmail.com	202-566-1371			Merged Document	No	07/06/2026 12:11 PM
I-13279	Website	Summer	Ramos			NM		United States	remmusenivid@gmail.com	201-571-1654			Merged Document	No	07/06/2026 12:11 PM
I-13280	Website	June	Armoi			NM		United States	Junarmoii@gmail.com	202-640-1419			Merged Document	No	07/06/2026 12:11 PM
I-13281	Website	Elijah	Bejarano	7108 Aquamarine Road North	Albuquerque	NM	87113	United States	bejaranoelijah1@gmail.com	505-252-5456	35.1861115	-106.5677606	Merged Document	No	07/06/2026 12:12 PM
I-13282	Website	Betsy	Solis		Albuquerque	NM	87107	United States	Solis.betsy@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/06/2026 12:12 PM
I-13283	Website	Kai	Young			NM		United States	kaigirl22@yahoo.com	212-473-2464			Merged Document	No	07/06/2026 12:12 PM
I-13284	Website	Melony	Milburn			NM		United States	melonvmilburn77@gmail.cor	202-905-6904			Merged Document	No	07/06/2026 12:12 PM
I-13285	Website	Laurie	Freilino	1209 Percha Creek Way	Las Cruces	NM	88011	United States	bluejet00@aol.com	575-640-3395	32.3376665	-106.7407165	Merged Document	No	07/06/2026 12:12 PM
I-13286	Website	Debra	Christensen			NM		United States	delively.906@gmail.com	202-678-5329			Merged Document	No	07/06/2026 12:12 PM
I-13287	Website	Ely	Vega			NM		United States	saucedoelv1010@gmail.com	212-381-4353			Merged Document	No	07/06/2026 12:12 PM
I-13288	Website	Nichole	James			NM		United States	jetaylor02@gmail.com	201-580-9548			Merged Document	No	07/06/2026 12:12 PM
I-13289	Website	Lorena	Garcia	1112 Ortiz Drive Southeast	Albuquerque	NM	87108	United States	loren721@yahoo.com	505-900-8611	35.0647885	-106.5850755	Merged Document	No	07/06/2026 12:12 PM
I-13290	Website	Alicia	Silva		Albuquerque	NM	87105	United States	Samirehs86@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 12:13 PM
I-13291	Website	Gabriel	Molina			NM		United States	gabemolina5@gmail.com	201-895-2186			Merged Document	No	07/06/2026 12:13 PM
I-13292	Website	Gabrielle	Martinez Baca	1204 Gunsight Peak Dr	Las Cruces	NM	88012	United States	gabdeana@gmail.com	575-517-6452	32.3708297	-106.77486	Merged Document	No	07/06/2026 12:13 PM
I-13293	Website	Franco	Leal			NM		United States	hih323064@gmail.com	202-904-1704			Merged Document	No	07/06/2026 12:13 PM
I-13294	Website	Vanessa	Spinazola	2514 Zearing Ave NW	Albuquerque	NM	87104	United States	Vspinazola@gmail.com	504.208.0584	35.1019128	-106.6740461	Merged Document	No	07/06/2026 12:13 PM
I-13295	Website	Gabriella	Baros	3429 Ross Avenue Southeast	Albuquerque	NM	87106	United States	barosgabriella99@gmail.com	505-264-6336	35.0622688	-106.6070207	Merged Document	No	07/06/2026 12:14 PM
I-13296	Website	Juan	Holguin			NM		United States	holguinjuan1981@gmail.com	212-264-8574			Merged Document	No	07/06/2026 12:14 PM
I-13297	Website	Raylynn	Torres			NM		United States	raylynn.etorres@gmail.com	212-593-6610			Merged Document	No	07/06/2026 12:14 PM
I-13298	Website	Aidan	Dyer			NM		United States	aidanwdyer@gmail.com	202-728-6400			Merged Document	No	07/06/2026 12:14 PM
I-13299	Website	Emma	Dix		Las Cruces	NM	88012	United States	emmatdix@icloud.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 12:14 PM
I-13300	Website	Isabella	Rodriguez	7177 Basalt Way	Las Cruces	NM	88012	United States	isa.morales11821@gmail.coı	575-270-1513	32.4050714	-106.7297697	Merged Document	No	07/06/2026 12:14 PM
I-13301	Website	Socorro	Pena			NM		United States	0931pena@gmail.com	201-837-7138			Merged Document	No	07/06/2026 12:14 PM
I-13302	Website	Emerson	Lindo			NM		United States	mrworldwide@gmail.com	212-977-8818			Merged Document	No	07/06/2026 12:14 PM
I-13303	Website	Nathaniel	Dominguez			NM		United States	ndominguez3399@gmai.com	202-825-4445			Merged Document	No	07/06/2026 12:14 PM
I-13304	Website	Santiago	Herrera			NM		United States	santiagoherrera251449@gma	202-397-8329			Merged Document	No	07/06/2026 12:14 PM
I-13305	Website	Aaron	Dodson			NM		United States	05aaron32@gmail.com	201-676-6552			Merged Document	No	07/06/2026 12:14 PM
I-13306	Website	Meisha	Cartman			NM		United States	cartcart89@hotmail.com	202-730-6425			Merged Document	No	07/06/2026 12:14 PM
I-13307	Website	Bryan	Garcia	2101 South Ensenada Circle S	Rio Rancho	NM	87124	United States	bryangarcia0134@Gmail.con	505-603-9965	35.2376793	-106.6947043	Merged Document	No	07/06/2026 12:14 PM
I-13308	Website	Deborah	Beamon	211 Girard Boulevard Southea	Albuquerque	NM	87106	United States	budapest3740@gmail.com	505-410-6699	35.0782842	-106.6136354	Merged Document	No	07/06/2026 12:14 PM
I-13309	Website	Emily	Dee			NM		United States	edarnellenunez@aol.com	201-957-5267			Merged Document	No	07/06/2026 12:15 PM
I-13310	Website	Linda	Mattox		Las Cruces	NM		United States	Anonymous		32.3142451	-106.7797529	Merged Document	No	07/06/2026 12:15 PM
I-13311	Website	Joseph	Perrault			NM		United States	perraultjoseph@gmail.com	202-880-7764			Merged Document	No	07/06/2026 12:15 PM
I-13312	Website	Patricia	Lauderdale			NM		United States	Patriciamonet7@gmail.com	201-602-6160			Merged Document	No	07/06/2026 12:15 PM
I-13313	Website	Miguel	Gonzales	5970 Moon View Drive	Las Cruces	NM	88012	United States	miguel.gonzales88@vahoo.c	212-614-4399	32.4011208	-106.6960758	Merged Document	No	07/06/2026 12:15 PM
I-13314	Website	Ciara	Styles			NM		United States	ciarastiles63@gmail.com	212-730-3153			Merged Document	No	07/06/2026 12:15 PM
I-13315	Website	Shannon	Herrera	7300 Montgomerv Boulevard	Albuquerque	NM	87109	United States	weritoshann@gmail.com	505-378-8482	35.1303956	-106.5640722	Merged Document	No	07/06/2026 12:15 PM
I-13316	Website	Danica	Orona			NM		United States	oronadanica@gmail.com	202-317-1919			Merged Document	No	07/06/2026 12:15 PM
I-13317	Website	Grace	Carmona-Yong		Albuquerque	NM	87110	United States	sunskysea05@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 12:15 PM
I-13318	Website	Vaughn	Spence			NM		United States	cspence505@aol.com	201-288-5856			Merged Document	No	07/06/2026 12:15 PM
I-13319	Website	Jadyn	Sanchez			NM		United States	jjsanch631@gmail.com	201-458-5312			Merged Document	No	07/06/2026 12:15 PM
I-13320	Website	Brianna	Guerrero			NM		United States	briannaguerrero79@gmail.co	212-415-8068			Merged Document	No	07/06/2026 12:15 PM
I-13321	Website	Edgar	Quintana	7405 Frank Pl NE	Albuquerque	NM	87109	United States	edgarquintana177@gmail.co	505-267-2426	35.1645506	-106.5772723	Merged Document	No	07/06/2026 12:15 PM
I-13322	Website	Cherish	Peoples			NM		United States	asharpeoples9@gmail.com	202-435-3230			Merged Document	No	07/06/2026 12:15 PM
I-13323	Website	John	Petty	13105 Fruit Avenue Northeas	Albuquerque	NM	87123	United States	johnpetty665@yahoo.com	202-873-8134	35.0861477	-106.5013836	Merged Document	No	07/06/2026 12:15 PM
I-13324	Website	Sugey	Graciano			NM		United States	sugeygraciano@gmail.com	212-670-7234			Merged Document	No	07/06/2026 12:16 PM
I-13325	Website	Ryan	Chavira			NM		United States	chavira.ryan09@gmail.com	202-888-3337			Merged Document	No	07/06/2026 12:16 PM
I-13326	Website	Bertha	Miller			NM		United States	candyq0823@gmail.com	212-272-3454			Merged Document	No	07/06/2026 12:16 PM
I-13327	Website	Anonymous	Anonymous		Las Cruces	NM		United States	Anonymous		32.3142451	-106.7797529	Merged Document	No	07/06/2026 12:17 PM
I-13328	Website	Lindsay	Brenner		Albuquerque	NM		United States	Lindsayfbrenner@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 12:17 PM
I-13329	Website	Lib	-		Eureka	CA	95501	United States	Liblovejack@gnail.com		40.8134774	-124.1460963	Merged Document	No	07/06/2026 12:17 PM
I-13330	Website	Bradley	Baker	3921 Pacific Loop	Las Cruces	NM	88012	United States	rawrekabdarb@gmail.com	4082026103	32.3737477	-106.7570325	Merged Document	No	07/06/2026 12:18 PM
I-13331	Website	Elizabeth	Gutierrez		Las Cruces	NM	88011	United States	egutierr11@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 12:18 PM
I-13332	Website	Maria	Saldaña		Sunland Park	NM	88063	United States	N/A		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:18 PM
I-13333	Website	Maria	---		Watsonville	CA	95076	United States	crissandovalsilva831@gmail.		36.910231	-121.7568946	Merged Document	No	07/06/2026 12:18 PM
I-13334	Website	José	Saldaña Jr.		Sunland Park	NM		United States	saldanajose21@yahoo.com		31.796496	-106.5799891	Merged Document	Yes	07/06/2026 12:19 PM
I-13335	Website	Annette	Claycomb	1119 Mis Abuelitos Dr NW	Albuquerque	NM	87104-2217	United States	claycanet443@gmail.com	5754918596	35.1051558	-106.6647914	Merged Document	No	07/06/2026 12:20 PM
I-13336	Website	Sylvia	Evaro			NM		United States	sylmagda@gmail.c	201-969-5481			Merged Document	No	07/06/2026 12:20 PM
I-13337	Website	Pola	Przybylska		Łódź. 91-4	NA		United States	przybylskiviktor@gmail.com				Merged Document	No	07/06/2026 12:20 PM
I-13338	Website	Ayda	Alawneh			NM		United States	aydaalawneh@yahoo.com	212-939-0607			Merged Document	No	07/06/2026 12:20 PM
I-13339	Website	Juliette	Moreno			NM		United States	moreydgerf@icloud.com	201-449-4535			Merged Document	No	07/06/2026 12:20 PM
I-13340	Website	Caleb	Solis	4885 Beryl Street	Las Cruces	NM	88012	United States	crsolis382@icloud.com	575-520-5594	32.3749897	-106.7446157	Merged Document	No	07/06/2026 12:20 PM
I-13341	Website	Karina	Garcia			NM		United States	karinagarciat1305@gmail.coı	212-759-8612			Merged Document	No	07/06/2026 12:20 PM
I-13342	Website	Keith	Tracy			NM		United States	ketracy84@yahoo.com	202-601-5301			Merged Document	No	07/06/2026 12:20 PM
I-13343	Website	Ronnie	Valles			NM		United States	sugegvalles@gmail.com	201-411-6874			Merged Document	No	07/06/2026 12:20 PM
I-13344	Website	Chris	Valverde			NM		United States	chris.valverde@gmail.com	201-350-7345			Merged Document	No	07/06/2026 12:20 PM
I-13345	Website	Rigo	Renados			NM		United States	r.renados1@gmail.com	202-943-4869			Merged Document	No	07/06/2026 12:20 PM
I-13346	Website	Ryan	Cox	704 Alta Monte Avenue North	Albuquerque	NM	87107	United States	montealtocox@gmail.com	505-356-3023	35.1231088	-106.6489072	Merged Document	No	07/06/2026 12:21 PM
I-13347	Website	Jason	David			NM		United States	jasondaviddensing30@gmail.	201-856-1548			Merged Document	No	07/06/2026 12:21 PM
I-13348	Website	Thomas	Peachey	5750 Airport Road	Santa Fe	NM	87507	United States	thomasmpeachey@gmail.co	719-244-2523	35.6357775	-106.0342612	Merged Document	No	07/06/2026 12:21 PM
I-13349	Website	Evelin	Castorena			NM		United States	evelincastorena2004@gmail.	201-765-4733			Merged Document	No	07/06/2026 12:21 PM
I-13350	Website	Eduardo Antonio	Lopez			NM		United States	eduardolopez7787@iclod.coı	202-379-8927			Merged Document	No	07/06/2026 12:21 PM
I-13351	Website	Kimberly	Lucero			NM		United States	kimmi.lucero22@gmail.com	212-856-6418			Merged Document	No	07/06/2026 12:21 PM
I-13352	Website	Travis	Tso			NM		United States	tsotravis978@gmail.com	201-771-3269			Merged Document	No	07/06/2026 12:21 PM
I-13353	Website	Kayleigh	Nunez			NM		United States	kayleigh32322@gmail.com	212-531-4535			Merged Document	No	07/06/2026 12:21 PM
I-13354	Website	Jontae	Calderon			NM		United States	calderonjontae@gmail.com	202-684-8672			Merged Document	No	07/06/2026 12:21 PM
I-13355	Website	Darviona	Jones			NM		United States	itsdarvii@gmail.com	201-614-6261			Merged Document	No	07/06/2026 12:21 PM
I-13356	Website	Noah	Nash			NM		United States	Noahnash33@gmail.com	202-731-5877			Merged Document	No	07/06/2026 12:21 PM
I-13357	Website	Cynthia	Melo			NM		United States	cynthia.melo1@yahoo.com	212-257-1737			Merged Document	No	07/06/2026 12:21 PM
I-13358	Website	Archie	Fallon			TX		United States	AFallon@willkie.com				Merged Document	Yes	07/06/2026 12:21 PM
I-13359	Website	Eric	Lara			NM		United States	newmexlc7@gmail.com	212-689-5575			Merged Document	No	07/06/2026 12:21 PM
I-13360	Website	Nae	Galloway			NM		United States	donnaveag@gmail.com	201-717-1241			Merged Document	No	07/06/2026 12:21 PM
I-13361	Website	Lluvia	Barroso		Springdale	AR	72764	United States	Lluviabarroso25@gmail.com		36.1731365	-94.0491077	Merged Document	No	07/06/2026 12:21 PM
I-13362	Website	Chris	Armstrong	11421 Summer Ave NE	Albuquerque	NM	87112	United States	this.chris.armstrong@gmail.c		35.0929951	-106.5201958	Merged Document	No	07/06/2026 12:21 PM
I-13363	Website	Danaih	Powell			NM		United States	danaih1106@gmail.com	202-472-6287			Merged Document	No	07/06/2026 12:21 PM
I-13364	Website	Socorro	Romero		Sunland Park	NM	88063	United States	N/A		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:21 PM
I-13365	Website	Jaime	Renteria			NM		United States	iimmvrenteria875@gmail.cor	202-518-6753			Merged Document	No	07/06/2026 12:21 PM
I-13366	Website	Terry	Wilson			NM		United States	twilson9891@gmail.com	202-462-2878			Merged Document	No	07/06/2026 12:22 PM
I-13367	Website	Darrion	Jones			NM		United States	darrionevans20@gmail.com	202-526-7453			Merged Document	No	07/06/2026 12:22 PM
I-13368	Website	Erika	Wilson		Albuquerque	NM	87106	United States	Erikagwilson@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 12:22 PM
I-13369	Website	Junior	Hogues			NM		United States	juniorhogues48@gmail.com	201-405-9033			Merged Document	No	07/06/2026 12:22 PM
I-13370	Website	Susan	Carver	3508 Tyson Pl NE	Albuquerque	NM	87107	United States	gksipon@gmail.com	505-241-1786	35.1206467	-106.6057469	Merged Document	No	07/06/2026 12:22 PM
I-13371	Website	Chrystle	Horn	373 Lakewood Drive	Provo	UT	84601	United States	chrystleweber18@gmail.com	575-399-3278	40.2101965	-111.6645068	Merged Document	No	07/06/2026 12:22 PM
I-13372	Website	Aurelio	Lopez			NM		United States	lopezaurelio1978@gmail.con	202-787-0057			Merged Document	No	07/06/2026 12:22 PM
I-13373	Website	Monica	Ramirez			NM		United States	joeanelmoni18@gmail.com	212-346-6659			Merged Document	No	07/06/2026 12:22 PM
I-13374	Website	Jayden	Rodriguez			NM		United States	iaydenrodriguez961@gmail.c	212-392-9553			Merged Document	No	07/06/2026 12:22 PM
I-13375	Website	Keylon	Dorsey			NM		United States	K3yy1234@gmail.com	212-255-0772			Merged Document	No	07/06/2026 12:22 PM
I-13376	Website	Devann	Gilroy		Las Cruces	NM	88001	United States	devann72@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/06/2026 12:22 PM
I-13377	Website	Mike	Gonzalez			NM		United States	ace505ace@gmail.com	201-491-6115			Merged Document	No	07/06/2026 12:22 PM
I-13378	Website	Susan	Logan			NM		United States	shermanpat@jotmail.com	212-234-3928			Merged Document	No	07/06/2026 12:22 PM
I-13379	Website	Victor	Singleton			NM		United States	ccarter19@cnm.com	201-467-8626			Merged Document	No	07/06/2026 12:22 PM
I-13380	Website	Mark	McKee			NM		United States	mark@unm.edu	505-400-6919			Merged Document	No	07/06/2026 12:22 PM
I-13381	Website	Samara	Ware		Columbia	TN	38401	United States	samaraware91@gmail.com		35.6150716	-87.0352831	Merged Document	No	07/06/2026 12:22 PM
I-13382	Website	Jazmin	Lopez	1123 Marv Ellen Street Northe	Albuquerque	NM	87112	United States	jazzylopez1417@gmail.com	505-608-1322	35.0916705	-106.5323042	Merged Document	No	07/06/2026 12:22 PM
I-13383	Website	Joey	Flores			NM		United States	joeyFlores23@gmail.com	505-520-6064			Merged Document	No	07/06/2026 12:22 PM
I-13384	Website	Juan Carlos	Mejia			NM	88063	United States	N/A		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:22 PM
I-13385	Website	Amir	White			NM		United States	white.amir@icloud.com	212-435-9704			Merged Document	No	07/06/2026 12:22 PM
I-13386	Website	Souheir	Rawlings		Mesilla	NM	88046	United States	souheirrawlings@gmail.com		32.2715217	-106.7964527	Merged Document	No	07/06/2026 12:23 PM
I-13387	Website	Madison	Stone			NM		United States	madisonstone0414@gmail.c	212-975-2973			Merged Document	No	07/06/2026 12:23 PM
I-13388	Website	Carmel	Elerby	1101 Madeira Drive Southeas	Albuquerque	NM	87108	United States	carmelcarlelerby@gmail.con	505-230-9995	35.062868	-106.5845063	Merged Document	No	07/06/2026 12:23 PM
I-13389	Website	Bella	Williams	220 Bryn Mawr Drive Southea	Albuquerque	NM	87106	United States	karendianearabella@gmail.c	505-384-4448	35.0777128	-106.6092858	Merged Document	No	07/06/2026 12:23 PM
I-13390	Website	Jovany	Alcala	8539 Zydecko Ave SW	Albuquerque	NM	87121	United States	alcalajovany2021@gmail.cor	575-343-5327	35.0292187	-106.7303905	Merged Document	No	07/06/2026 12:23 PM

I-13391	Website	Douglas	McCabe		7000 Louisiana Boulevard No	Albuquerque	NM	87109	United States	mccabedoug@hotmail.com	505-954-1895	35.1583849	-106.568358	Merged Document	No	07/06/2026 12:23 PM
I-13392	Website	Christopher	Maldonado		250 West 5th Street	Mesa	AZ	85201	United States	pamrocks2000@yahoo.com	480-995-4597	33.4243428	-111.8365905	Merged Document	No	07/06/2026 12:23 PM
I-13393	Website	Lisa	Nelson				NM		United States	naninelson486@gmail.com	202-470-8687			Merged Document	No	07/06/2026 12:23 PM
I-13394	Website	Fernando	Medina				NM		United States	fernandomedina22@icloud.c	202-431-5966			Merged Document	No	07/06/2026 12:23 PM
I-13395	Website	Jade	R			Southern Doña Ana Cou	NM		United States	blntjade@gmail.com		32.485767	-106.7234639	Merged Document	No	07/06/2026 12:23 PM
I-13396	Website	Eric	Bustillos				NM		United States	ebustillos1012@gmail.com	201-326-0700			Merged Document	No	07/06/2026 12:23 PM
I-13397	Website	Suzanne	Demarco				NM		United States	mustangesue1948@gmail.co	202-702-2510			Merged Document	No	07/06/2026 12:23 PM
I-13398	Website	Ana	Ortiz			Espanola	NM	87532	United States	anaortiz188@yahoo.com		35.9910383	-106.0818233	Merged Document	No	07/06/2026 12:23 PM
I-13399	Website	Julian	Baca		310 Iron Avenue Southeast	Albuquerque	NM	87102	United States	leebacajulian@gmail.com	505-675-8033	35.078473	-106.6450781	Merged Document	No	07/06/2026 12:23 PM
I-13400	Website	Tyrell	Yeezy				NM		United States	yeezus26@gmail.com	202-232-0039			Merged Document	No	07/06/2026 12:23 PM
I-13401	Website	Leandra	Lucero		6608 Charwood Road Northw	Albuquerque	NM	87114	United States	leandralucero95@gmail.com	212-564-8277	35.198835	-106.7287608	Merged Document	No	07/06/2026 12:23 PM
I-13402	Website	Manuel	Octavio				NM		United States	monstersfrvr@gmail.com	201-338-8495			Merged Document	No	07/06/2026 12:24 PM
I-13403	Website	Peyton	Louis				NM		United States	Pierrelouispeyton142@gmail.	201-492-5313			Merged Document	No	07/06/2026 12:24 PM
I-13404	Website	Rosemarie	Pantoja		Ave La Prestina NE	Albuquerque	NM	87109	United States	rosemariebarela13@gmail.cc	575-635-7426	35.1368853	-106.5533171	Merged Document	No	07/06/2026 12:24 PM
I-13405	Website	Aleksei	Martinez				NM		United States	alekseitmartinez@gmail.com	201-306-4416			Merged Document	No	07/06/2026 12:24 PM
I-13406	Website	Becky	Rice				NM		United States	riceretoad@yahoo.com	202-840-1022			Merged Document	No	07/06/2026 12:24 PM
I-13407	Website	Matthew	Adams				NM		United States	madam50690@gmail.com	212-657-1111			Merged Document	No	07/06/2026 12:24 PM
I-13408	Website	Vivian	P			Milwaukee	WI	53226	United States	vpham32@uic.edu		43.0513426	-88.0411993	Merged Document	No	07/06/2026 12:25 PM
I-13409	Website	Mirta	Rodriguez				NM		United States	mirtarodriguez38@yahoo.con	212-381-2579			Merged Document	No	07/06/2026 12:25 PM
I-13410	Website	Daniel	J			Sunland Park	NM	88063	United States	duale81@aol.com		31.8018379	-106.6409198	Merged Document	No	07/06/2026 12:25 PM
I-13411	Website	Wyatt	Freihon			Agoura Hills	CA	91301	United States	wyattfreihon@gmail.com		34.1533395	-118.7616764	Merged Document	No	07/06/2026 12:25 PM
I-13412	Website	Autumn	Charley			Albuquerque	NM	87107	United States	autumn.charley@icloud.com		35.1338614	-106.6409198	Merged Document	No	07/06/2026 12:26 PM
I-13413	Website	Vivien	Győri			Hungary, Mohács	NA	7700	United States	gyvivien2006@gmail.com		45.9916526	18.671273	Merged Document	No	07/06/2026 12:26 PM
I-13414	Website	Miranda	Lopez			Perú, Lima	NA	01540	United States	Mirandlf15@gmail.com		-12.0466888	-77.0430886	Merged Document	No	07/06/2026 12:27 PM
I-13415	Website	Danny	Lopez		Pinarello73@gmail.com	Bernalillo	NM	87004	United States	pinarello73@gmail.com	5056151019	35.30004	-106.5511369	Merged Document	No	07/06/2026 12:27 PM
I-13416	Website	Atlas	Kullar			Türkiye	NA	38000	United States	elakullar@gmail.com		38.7583206	35.467051	Merged Document	No	07/06/2026 12:27 PM
I-13417	Website	Liz	Hernandez			Carson	NV	89701	United States	Giselle.e.hernandez@gmail.c		39.1297282	-119.6730939	Merged Document	No	07/06/2026 12:28 PM
I-13418	Website	Amaryllis	Anonymous				NA		United States	Hamaryllis@icloud.com				Merged Document	No	07/06/2026 12:29 PM
I-13419	Website	Joshua	/na			Whittier	NA	90601	United States	jj0ssh.a.8@gmail.com		34.0080684	-118.0303189	Merged Document	No	07/06/2026 12:29 PM
I-13420	Website	Chastity	Abeyta		Rancher Rd SW	Albuquerque	NM	87121	United States	chastityaa73@gmail.com	505-388-6404	35.0449786	-106.7295943	Merged Document	No	07/06/2026 12:29 PM
I-13421	Website	Antoinette	Valencia				NM		United States	Antoinettevalencia@yahoo.cc				Merged Document	No	07/06/2026 12:29 PM
I-13422	Website	Joan	Daniel				NM		United States	danielbrabho7791@gmail.co	212-757-6766			Merged Document	No	07/06/2026 12:29 PM
I-13423	Website	Teresa	Campbell			Las Cruces	NM	88007	United States	dogpack6@msn.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 12:29 PM
I-13424	Website	Perla	Gomez				NM		United States	pgomez19967@gmail.com	202-314-2222			Merged Document	No	07/06/2026 12:29 PM
I-13425	Website	Michelle	Rodgers		2921 Joe Sanchez Rd SW	Albuquerque	NM	87105	United States	brisste0987MR@gmail.com	505-417-2164	35.0319408	-106.6948556	Merged Document	No	07/06/2026 12:29 PM
I-13426	Website	Bella	Monet				NM		United States	coquettelashes@gmail.com	201-482-4014			Merged Document	No	07/06/2026 12:29 PM
I-13427	Website	Damion	Jackson				NM		United States	demirdelencn@gmail.com	201-358-3742			Merged Document	No	07/06/2026 12:29 PM
I-13428	Website	Michelle	Rodgers		2921 Joe Sanchez Road Southw	Albuquerque	NM	87105	United States	brisste0987MR@gmail.com	505-417-2164	35.0319408	-106.6948556	Merged Document	No	07/06/2026 12:30 PM
I-13429	Website	Emma	Gonzales				NM		United States	emmagonzales84@gmail.cor	202-429-9572			Merged Document	No	07/06/2026 12:30 PM
I-13430	Website	Anonymous	Anonymous			Albuquerque	NM	87108	United States	Anonymous		35.0734065	-106.5760857	Merged Document	No	07/06/2026 12:30 PM
I-13431	Website	Adafani	Aimeda				NM		United States	adafanireyes14@gmail.com	202-984-3954			Merged Document	No	07/06/2026 12:30 PM
I-13432	Website	Aaron	Lopez				NM		United States	aaronivanlopez88@gmail.cor	201-706-0831			Merged Document	No	07/06/2026 12:30 PM
I-13433	Website	Maria	Pacheco				NM		United States	maria@rgilc.com	575-640-0273			Merged Document	No	07/06/2026 12:30 PM
I-13434	Website	Javier	Martinez				NM		United States	javiersantiagomtz@gmail.cor	212-605-6766			Merged Document	No	07/06/2026 12:30 PM
I-13435	Website	Allisandra	Martinez				NM		United States	allisandraemartinez@gmail.c	201-461-5996			Merged Document	No	07/06/2026 12:30 PM
I-13436	Website	Analyn	Langres				NM		United States	analynlangres06@gmail.com	212-548-0484			Merged Document	No	07/06/2026 12:30 PM
I-13437	Website	Donna Lee	Garcia				NM		United States	garcia.donna65@gmail.com	201-241-0737			Merged Document	No	07/06/2026 12:30 PM
I-13438	Website	Kalani	Ray				NM		United States	kalani_ray@yahoo.com	505-409-8728			Merged Document	No	07/06/2026 12:30 PM
I-13439	Website	Jorge	Sanchez				NM		United States	jorgesan32.js@gmail.com	202-246-0832			Merged Document	No	07/06/2026 12:30 PM
I-13440	Website	Alexis	Cristal				NM		United States	alexis1cristal@gmail.com	202-256-5941			Merged Document	No	07/06/2026 12:30 PM
I-13441	Website	Joan	Daniel				NM		United States	danielbrabho7791@gmail.co	201-909-9657			Merged Document	No	07/06/2026 12:30 PM
I-13442	Website	Summer	Flores		2040 Hixon Drive	Las Cruces	NM	88005	United States	nemogallegos1313@gmail.cc	575-652-7895	32.2857252	-106.7690768	Merged Document	No	07/06/2026 12:30 PM
I-13443	Website	Richard	Kimpel		1035 McFie Avenue	Las Cruces	NM	88005	United States	richardkimpel280@gmail.cor	575-214-2047	32.31089	-106.7921607	Merged Document	No	07/06/2026 12:30 PM
I-13444	Website	Samantha	Harris				NM		United States	samanthaharris7812@gmail.	212-455-9091			Merged Document	No	07/06/2026 12:30 PM
I-13445	Website	Abraham	Villegas				NM		United States	abrahamvillegas730@icloud.	212-547-1804			Merged Document	No	07/06/2026 12:30 PM
I-13446	Website	Richard	Kimpel		1035 McFie Ave	Las Cruces	NM	88005	United States	richardkimpel280@gmail.cor	575-214-2047	32.31089	-106.7921607	Merged Document	No	07/06/2026 12:30 PM
I-13447	Website	Joey	Flores				NM		United States	joeyFlores23@gmail.com	505-520-6064			Merged Document	No	07/06/2026 12:31 PM
I-13448	Website	David	Payne				NM		United States	davpayne78@gmail.com	201-364-7427			Merged Document	No	07/06/2026 12:31 PM
I-13449	Website	Leah	Robinson				NM		United States	leahrobinsong479@gmail.cor	202-738-7764			Merged Document	No	07/06/2026 12:31 PM
I-13450	Website	Christopher	Sanchez				NM		United States	christopher_sanchez9985@g	212-314-2659			Merged Document	No	07/06/2026 12:31 PM
I-13451	Website	Joseph	Aragon		1520 Cerro Vista Road Southw	Albuquerque	NM	87105	United States	jjaragon1005@gmail.com	505-974-3951	35.0706122	-106.6755085	Merged Document	No	07/06/2026 12:31 PM
I-13452	Website	Marcus	Deleon				NM		United States	eodelgad@gmail.com	212-738-8059			Merged Document	No	07/06/2026 12:31 PM
I-13453	Website	Adam	Durant		2936 San Rafael Avenue Sout	Albuquerque	NM	87106	United States	dactionguy@yahoo.com	212-876-0933	35.0672926	-106.6115042	Merged Document	No	07/06/2026 12:31 PM
I-13454	Website	Roman	Garcia				NM		United States	romang200094@yahoo.com	212-243-2381			Merged Document	No	07/06/2026 12:31 PM
I-13455	Website	Oswaldo	Hinojos				NM		United States	ozzie1129@hotmail.com	202-380-2897			Merged Document	No	07/06/2026 12:31 PM
I-13456	Website	Kaylea	Delain				NM		United States	kayleam36@gmail.com	212-425-1899			Merged Document	No	07/06/2026 12:31 PM
I-13457	Website	Michelle	Kurt				NM		United States	michellekimjr.18@gmail.com	201-777-1735			Merged Document	No	07/06/2026 12:31 PM
I-13458	Website	Abdi	Rodriguez				NM		United States	abundionrodriguez@gmail.co	201-765-4651			Merged Document	No	07/06/2026 12:31 PM
I-13459	Website	Victor	Lozano				NM		United States	Vdloz06@icloud.com	212-321-2240			Merged Document	No	07/06/2026 12:31 PM
I-13460	Website	Briana	Perez			Albuquerque	NM	87107	United States	bnperez2007@hotmail.com		35.1338614	-106.6409198	Merged Document	No	07/06/2026 12:31 PM
I-13461	Website	Roxana	Ramirez				NM		United States	roxanaramirezogaz9@gmail.c	201-707-9674			Merged Document	No	07/06/2026 12:31 PM
I-13462	Website	Riain	McClanahan			Albuquerque	NM	87112	United States	riain.mcclanahan@gmail.cor		35.1030501	-106.5171626	Merged Document	No	07/06/2026 12:31 PM
I-13463	Website	Frank	Apodaca				NM		United States	fapodaca@indianpueblo.com	212-479-2582			Merged Document	No	07/06/2026 12:32 PM
I-13464	Website	Diane	Risley				NM		United States	rishouse@juno.com	202-682-4208			Merged Document	No	07/06/2026 12:32 PM
I-13465	Website	Ciara	Ticey				NM		United States	ticeyciara@icloud.com	202-842-2099			Merged Document	No	07/06/2026 12:32 PM
I-13466	Website	Ezequiel	Gonzalez				NM		United States	zeke.gonzalez911@gmail.cor	202-803-5508			Merged Document	No	07/06/2026 12:32 PM
I-13467	Website	Carlos	Salazar				NM		United States	carlos.salazar007@icloud.co	201-478-9810			Merged Document	No	07/06/2026 12:32 PM
I-13468	Website	April	Sheffield				NM		United States	sheffieldapril@hotmail.com	212-907-6809			Merged Document	No	07/06/2026 12:32 PM
I-13469	Website	Dominic	Cordova		1033 Valerie Cir	Santa Fe	NM	87507	United States	cordovadominic26@gmail.co	505-477-1411	35.6473607	-105.9953235	Merged Document	No	07/06/2026 12:32 PM
I-13470	Website	Crisanta	Hernandez			Santa Fe	NM	87507	United States	criisy13@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/06/2026 12:32 PM
I-13470	Website	Melanie	Espinosa				NM		United States	espinosmelanie055@gmail.c	201-554-0464			Merged Document	No	07/06/2026 12:32 PM
I-13471	Website	Angel	Moreno				NM		United States	hermosilloangel@gmail.com	212-276-5116			Merged Document	No	07/06/2026 12:32 PM
I-13472	Website	Dominic	Cordova		1033 Valerie Circle	Santa Fe	NM	87507	United States	cordovadominic26@gmail.co	505-477-1411	35.6473607	-105.9953235	Merged Document	No	07/06/2026 12:32 PM
I-13473	Website	Ruby	Pachecco				NM		United States	rejb0987@gmail.com	212-362-0266			Merged Document	No	07/06/2026 12:32 PM
I-13474	Website	Connie	Aguirre				NM		United States	manuelconnie09@gmail.com	201-509-1484			Merged Document	No	07/06/2026 12:32 PM
I-13475	Website	wilson	Benally		US-491	Shiprock	NM	87420	United States	benallywilson@gmail.com	202-566-7064	36.793088	-108.6893439	Merged Document	No	07/06/2026 12:32 PM
I-13476	Website	Mikela	Delfino		4812 Teodocio Road Northwe	Albuquerque	NM	87107	United States	mikeladelfino93@yahoo.com	505-453-4137	35.1342103	-106.6550602	Merged Document	No	07/06/2026 12:33 PM
I-13477	Website	Aaron	Gucera				NM		United States	Aaron3242gamer@outlook.cc	201-487-7089			Merged Document	No	07/06/2026 12:33 PM
I-13478	Website	Jake	Kline		2800 Eduardo Rd SW	Albuquerque	NM	87121	United States	jakeklinejr@gmail.com	202-584-4829	35.0562729	-106.7062916	Merged Document	No	07/06/2026 12:33 PM
I-13479	Website	Jonathan	Leon				NM		United States	ionathanleon1000@yahoo.co	201-335-0413			Merged Document	No	07/06/2026 12:33 PM
I-13480	Website	Tony	Tabullo		7000 Louisiana Boulevard No	Albuquerque	NM	87109	United States	atabullo444@gmail.com	212-441-4321	35.1583849	-106.568358	Merged Document	No	07/06/2026 12:33 PM
I-13481	Website	Junior	Walker				NM		United States	erikh6292@gmail.com	202-644-2078			Merged Document	No	07/06/2026 12:33 PM
I-13482	Website	Valeria	Cuenca			Visalia	CA	93292	United States	valeria.cuenca85@gmail.com		36.3276805	-119.2553229	Merged Document	No	07/06/2026 12:34 PM
I-13483	Website	Jordanne	King		57 brunacini road	Sandia park	NM	87047	United States	jordannemking@gmail.com	7865010696	35.1276541	-106.276083	Merged Document	No	07/06/2026 12:36 PM
I-13484	Website	Christopher	Ollson				NM		United States	christopher.ollson@gmail.co				Merged Document	Yes	07/06/2026 12:36 PM
I-13485	Website	Victoria	Sanchez- Romero		3025 Kirsten Road Southwest	Albuquerque	NM	87121	United States	victoriarita22@gmail.com	505-489-7352	35.0023315	-106.7220057	Merged Document	No	07/06/2026 12:37 PM
I-13486	Website	Jordan	Bailey		708 1st Street Northwest	Albuquerque	NM	87102	United States	iheartjordan10@icloud.com	212-737-4375	35.0901172	-106.6467136	Merged Document	No	07/06/2026 12:37 PM
I-13487	Website	Victoria	Esquibel		PO Box 302	Velarde	NM	87582	United States	Eesqui@valornet.com		36.1672917	-105.9676136	Merged Document	No	07/06/2026 12:37 PM
I-13488	Website	Hayley	Salomon				NM		United States	ssalomon760@gmail.com	201-636-0039			Merged Document	No	07/06/2026 12:37 PM
I-13489	Website	Enrique	Munoz				NM		United States	quevivamimx@icloud.com	202-888-6970			Merged Document	No	07/06/2026 12:37 PM
I-13490	Website	Lucas	Smith				NM		United States	sudarula@gmail.com	212-811-1560			Merged Document	No	07/06/2026 12:37 PM
I-13491	Website	Eric	ARAGON				NM		United States	Erichasfreckles@gmail.com	505-267-1043			Merged Document	No	07/06/2026 12:37 PM
I-13492	Website	Freddy	Garduno				NM		United States	fgarduno90s@gmail.com	201-752-8225			Merged Document	No	07/06/2026 12:37 PM
I-13493	Website	Beverly	Gabaldon		1713 Bryn Mawr Drive Northea	Albuquerque	NM	87106	United States	beverlymgabaldon@icloud.cc	202-488-2373	35.1027103	-106.6106028	Merged Document	No	07/06/2026 12:37 PM
I-13494	Website	Gino	Martinez				NM		United States	gmartinez43217@gmail.com	212-406-6657			Merged Document	No	07/06/2026 12:37 PM
I-13495	Website	Avelina	Gonzales				NM		United States	Avelinagonzales27@gmail.co	212-322-3561			Merged Document	No	07/06/2026 12:37 PM
I-13496	Website	William	Hobbs				NM		United States	meroe365@yahoo.com	202-213-5714			Merged Document	No	07/06/2026 12:37 PM
I-13497	Website	Brandon	Vaughn				NM		United States	bcvaughn019@gmail.com	212-329-7726			Merged Document	No	07/06/2026 12:37 PM
I-13498	Website	Jerry	Marquez				NM		United States	robbiemack11@icloud.com	201-584-0187			Merged Document	No	07/06/2026 12:37 PM
I-13499	Website	Edward	Craven				NM		United States	Ed.craven@gmail.com	212-227-1191			Merged Document	No	07/06/2026 12:37 PM
I-13500	Website	Yesenia	Valencia				NM		United States	yessyvale1989@gmail.com	201-880-4394			Merged Document	No	07/06/2026 12:38 PM
I-13501	Website	Guadalupe	Flores Ortega		11100 Gibson Blvd SE	Albuquerque	NM	87123	United States	lupita.flores333@gmail.com	505-907-1540	35.0561584	-106.5223178	Merged Document	No	07/06/2026 12:38 PM
I-13502	Website	Zack	Atencio				NM		United States	zack.atencio08@gmail.com	202-351-4902			Merged Document	No	07/06/2026 12:38 PM
I-13503	Website	Oscar	Whitaker				NM		United States	mystinks123@Gmail.com	575-281-3565			Merged Document	No	07/06/2026 12:38 PM
I-13504	Website	Jordan	Magdaleno				NM		United States	jmagda@nmsu.edu	202-331-3552			Merged Document	No	07/06/2026 12:38 PM
I-13505	Website	Jaime	Ramirez				NM		United States	tahleah.1gm@gmail.com	212-863-7222			Merged Document	No	07/06/2026 12:38 PM
I-13506	Website	Alijah	Martinez				NM		United States	martinezalijah23@gmail.com	202-816-8404			Merged Document	No	07/06/2026 12:38 PM
I-13507	Website	Jorge	Ponce de Leon				NM		United States	aponcedeleomautor@gmail.c	212-520-7499			Merged Document	No	07/06/2026 12:38 PM
I-13508	Website	Freddy	Garduno				NM		United States	fgarduno90s@gmail.com	202-869-8506			Merged Document	No	07/06/2026 12:38 PM
I-13509	Website	Chastity	Anderson				NM		United States	mammabear1003@icloud.cc	202-502-9360			Merged Document	No	07/06/2026 12:38 PM
I-13510	Website	David	Hagstrom				NM		United States	Davidh@destefanoengineerir	212-863-4397			Merged Document	No	07/06/2026 12:38 PM
I-13511	Website	Joseph	Flores				NM		United States	artsbyelrey@gmail.com	201-930-5324			Merged Document	No	07/06/2026 12:38 PM
I-13512	Website	Craig	Stewart		4501 Shepard Road Northeas	Albuquerque	NM	87110	United States	craigstewart115@gmail.com	505-456-7017	35.1198995	-106.59395	Merged Document	No	07/06/2026 12:38 PM
I-13513	Website	Luis	Garcia				NM		United States	garcialuis19@yahoo.com	212-865-2811			Merged Document	No	07/06/2026 12:39 PM
I-13514	Website	Sonia	Monsjvais				NM		United States	sonia.m26@icloud.com	202-623-6263			Merged Document	No	07/06/2026 12:39 PM
I-13515	Website	Elizabeth	Andrade				NM		United States	eliaguilera15@gmail.com	201-741-8188			Merged Document	No	07/06/2026 12:39 PM
I-13516	Website	Eric	Baca				NM		United States	ebacabjj@gmail.com	201-538-5882			Merged Document	No	07/06/2026 12:39 PM
I-13517	Website	Pamela	Quinones				NM		United States	pamquinones@lovingtonschc	201-607-4616			Merged Document	No	07/06/2026 12:39 PM
I-13518	Website	Rob	VanEKEREN		3650 505 Morningstar Dr Unit	Las Cruces	NM	88011	United States	VANekerenr@aol.com	202-935-4644	32.3484647	-106.7541391	Merged Document	No	07/06/2026 12:39 PM
I-13519	Website	Layla	O'neal		19 Stuart Drive	Los Lunas	NM	87031	United States	laylaoh61@gmail.com	505-712-8621	34.795508	-106.6593142	Merged Document	No	07/06/2026 12:39 PM
I-13520	Website	Benito	Davilia				NM		United States	vivalaisla@gmail.com	212-840-7337			Merged Document	No	07/06/2026 12:39 PM
I-13521	Website	Maysun	Foley		120 West Chestnut Avenue	Las Cruces	NM	88005	United States	maysun.foley@gmail.com	575-214-0218	32.3200748	-106.7823216	Merged Document	No	07/06/2026 12:39 PM
I-13522	Website	Michael	Zmuda				NM		United States	integrity-solutions@hotmail.c	505-980-2285			Merged Document	No	07/06/2026 12:39 PM
I-13523	Website	Fred	Lopez				NM		United States	fred.lopez@gmail.com	201-439-9800			Merged Document	No	07/06/2026 12:39 PM
I-13524	Website	Brian	Allabastro				NM		United States	briana@arnoldsanders.com	201-881-0840			Merged Document	No	07/06/2026 12:39 PM
I-13525	Website	Cindi	Duran		2515 Estrada	Santa Fe de la Vera Cruz	NM	S3000	United States	pommom2010@gmail.com	505-574-2954	-31.6408158	-60.7298707	Merged Document	No	07/06/2026 12:39 PM
I-13526	Website	David	Saldivar				NM		United States	texas_chainsaw713@yahoo.c	201-440-1460			Merged Document	No	07/06/2026 12:39 PM
I-13527	Website	Skyler	Hoogerhuis				NM		United States	skyhoogerhuis1393@gmail.cc	201-570-0259			Merged Document	No	07/06/2026 12:39 PM
I-13528	Website	Isaac	Miller				NM		United States	isaacmiller1246@gmail.com	202-569-2307			Merged Document	No	07/06/2026 12:39 PM
I-13529	Website	Jose	Enriquez				NM		United States	iose.enriquez0021@gmail.co	202-478-3184			Merged Document	No	07/06/2026 12:39 PM
I-13530	Website	Tahj	Smith				NM		United States	34johndoe3400@gmail.com	212-884-6967			Merged Document	No	07/06/2026 12:40 PM
I-13531	Website	Mike	Magistrelli				NM		United States	gsmagistrelli@gmail.com	202-961-1406			Merged Document	No	07/06/2026 12:40 PM
I-13532	Website	Christina	Sedillo				NM		United States	christina@goadmark.com	202-602-4143			Merged Document	No	07/06/2026 12:40 PM
I-13533	Website	Brandy	Trishell				NM		United States	Trishellb1982@gmail.com	202-689-8164			Merged Document	No	07/06/2026 12:40 PM
I-13534	Website	Marissa	Vigil				NM		United States	marissadominique1997@gm	201-269-8829			Merged Document	No	07/06/2026 12:40 PM
I-13535	Website	Bryce	Metoyer				NM		United States	bigbryce306@gmail.com	212-793-1853			Merged Document	No	07/06/2026 12:40 PM
I-13536	Website	Berry	Trever				NM		United States	berry3rd@gmail.com	201-663-0614			Merged Document	No	07/06/2026 12:40 PM
I-13537	Website	Ivan	Macias				NM		United States	senordeloscielos@gmail.con	201-782-6816			Merged Document	No	07/06/2026 12:41 PM
I-13538	Website	Amanda	Atosta		416 Gomez Avenue Northeas	Albuquerque	NM	87102	United States	amaacosta85@gmail.com	505-395-8572	35.0997275	-106.6397531	Merged Document	No	07/06/2026 12:41 PM
I-13539	Website	Jon	La`Feye				NM		United States	h2osonlerious@gmail.com	212-777-6054			Merged Document	No	07/06/2026 12:41 PM
I-13540	Website	Enrique	Cox				NM		United States	enriquecox1978@gmail.com	201-653-3602			Merged Document	No	07/06/2026 12:41 PM
I-13541	Website	Ramire	Berryman				NM		United States	ramireberryman1988@yahoo	201-274-8787			Merged Document	No	07/06/2026 12:41 PM
I-13542	Website	Rebecca	Nowak				NM		United States	rebeccamarie011@gmail.cor	212-894-4254			Merged Document	No	07/06/2026 12:41 PM
I-13543	Website	Gabrielle	Martinez Baca		1204 Gunsight Peak Dr	Las Cruces	NM	88012	United States	gabdeana@gmail.com	575-517-6452	32.3708297	-106.77486	Merged Document	No	07/06/2026 12:42 PM
I-13544	Website	Gabriel	Molina				NM		United States	gabemolina5@gmail.com	201-895-2186			Merged Document	No	07/06/2026 12:42 PM
I-13545	Website	Joe	Sanchez				NM		United States	joes03242@gmail.com	212-703-3335			Merged Document	No	07/06/2026 12:42 PM
I-13546	Website	Justin	Quevedo				NM		United States	justinquevedo03@gmail.com	202-848-7718			Merged Document	No	07/06/2026 12:42 PM
I-13547	Website	Amy	Lopez		701 Coal Avenue Southwest	Albuquerque	NM	87102	United States	marieamylopez8@gmail.com	202-474-1631	35.0813246	-106.656478	Merged Document	No	07/06/2026 12:42 PM
I-13548	Website	Khizar	Salar				NM		United States	kzr586792@gmail.com	726-458-4253			Merged Document	No	07/06/2026 12:42 PM
I-13549	Website	Sam	Sandoval				NM		United States	413samuel@Gmail.com	212-216-2148			Merged Document	No	07/06/2026 12:42 PM
I-13550	Website	Dara	Johnson		1410 Carlisle Boulevard South	Albuquerque	NM	87108	United States	dara.johnson.dj78@gmail.cor	505-800-3853	35.0605637	-106.6041136	Merged Document	No	07/06/2026 12:42 PM
I-13551	Website	Christian	Garcia		700 Carlisle Boulevard North	Albuquerque	NM	87106	United States	metaldetectorproduction@gr	505-814-8989	35.0879523	-106.6042377	Merged Document	No	07/06/2026 12:42 PM
I-13552	Website	Raylynn	Torres				NM		United States	raylynn.etorres@gmail.com	212-593-6610			Merged Document	No	07/06/2026 12:42 PM
I-13553	Website	Bennie	Gaona		217 Yale Boulevard Northeast	Albuquerque	NM	87106	United States	benniegaona200@gmail.com	505-907-8230	35.08202	-106.6223915	Merged Document	No	07/06/2026 12:42 PM
I-13554	Website	Ali	Johnson				NM		United States	frenological@gmail.com	202-691-4387			Merged Document	No	07/06/2026 12:42 PM
I-13555	Website	Damian	Flynn				NM		United States	flynndamian92@gmail.com	201-752-9380			Merged Document	No	07/06/2026 12:42 PM
I-13556	Website	Bennie	Gaona				NM		United States	benniegaona200@gmail.com	505-907-8230			Merged Document	No	07/06/2026 12:43 PM
I-13557	Website	Kyle	Richardson				NM		United States	kylerichardson4515@gmail.c	212-641-0381			Merged Document	No	07/06/2026 12:43 PM
I-13558	Website	Jorge	Cardoza				NM		United States	iorgecardoza434@gmail.com	212-957-0789			Merged Document	No	07/06/2026 12:43 PM
I-13559	Website	Savan	Smith				NM		United States	eurozerro@gmail.com	212-296-4653			Merged Document	No	07/06/2026 12:43 PM
I-13560	Website	John	Fancher				NM		United States	fanchmd@hotmail.com	202-229-0705			Merged Document	No	07/06/2026 12:43 PM
I-13561	Website	Stormi	Hart				NM		United States	stormibarnhart@gmail.com	202-243-9216			Merged Document	No	07/06/2026 12:43 PM
I-13562	Website	David	Gabaldon		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	gabaldond149@gmail.com	505-364-8078	35.0960342	-106.6490701	Merged Document	No	07/06/2026 12:43 PM
I-13563	Website	Crystal	Valenzuela				NM		United States	crystalvalenzuela1917@gma	201-728-2448			Merged Document	No	07/06/2026 12:43 PM
I-13564	Website	Mia	Lopez				NM		United States	mialopez6275@gmail.com	202-572-9282			Merged Document	No	07/06/2026 12:43 PM
I-13565	Website	James	Baca		1204 Gunsight Peak Drive	Las Cruces	NM	88012	United States	aggregatorlc@gmail.com	575-993-9121	32.3708297	-106.77486	Merged Document	No	07/06/2026 12:43 PM
I-13566	Website	Macy	Lukesh				NM		United States	macy.gunner42@gmail.com	202-688-7551			Merged Document	No	07/06/2026 12:43 PM
I-13567	Website	Norys	Gil				NM		United States	busyinbox22@gmail.com	212-470-4586			Merged Document	No	07/06/2026 12:43 PM
I-13568	Website	Kenanniah	Padua				NM		United States	kenanniahpm@gmail.com	350-224-7438			Merged Document	No	07/06/2026 12:43 PM
I-13569	Website	Aubrie	Arnold				NM		United States	Arosearnold06@gmail.com	212-287-6861			Merged Document	No	07/06/2026 12:43 PM
I-13570	Website	Giovanna	Gonzalez				NM		United States	giovis1129@hotmail.com	201-283-3844			Merged Document	No	07/06/2026 12:44 PM
I-13571	Website	Brenda	Zaraxua				NM		United States	brendazarazua38@gmail.con	212-222-2681			Merged Document	No	07/06/2026 12:44 PM
I-13572	Website	Joe	Sisc		809 Cedar Court Southeast	Albuquerque	NM	87116	United States	josephsisco.com94@gmail.c	850-586-2002	35.062477	-106.554916	Merged Document	No	07/06/2026 12:44 PM
I-13573	Website	Arleth	Alcantar				NM		United States	alcantarilla46@gmail.com	201-419-3104			Merged Document	No	07/06/2026 12:44 PM
I-13574	Website	Jesus	Rocha				NM		United States	jesusrocha396@gmail.com	212-656-4242			Merged Document	No	07/06/2026 12:44 PM
I-13575	Website	Corina	Rodriguez				NM		United States	mcorine069@gmail.com	201-611-6400			Merged Document	No	07/06/2026 12:44 PM
I-13576	Website	Christina	McAfee		1324 East Madison Street	Marshalltown	IA	50158	United States	Christina2hott@gmail.com	201-898-6981	42.0431247	-92.8899427	Merged Document	No	07/06/2026 12:44 PM
I-13577	Website	Elissa	Cordero				NM		United States	elissamc322@yahoo.com	202-876-0537			Merged Document	No	07/06/2026 12:44 PM
I-13578	Website	Wendy	Yurts				NM		United States	lanewolfe7458@icloud.com	212-297-3238			Merged Document	No	07/06/2026 12:44 PM
I-13579	Website	Kelsey	Garcia				NM		United States	klasieg@icloud.com	505-425-1858			Merged Document	No	07/06/2026 12:44 PM
I-13580	Website	Ronald	Borden				NM		United States	ronborden76@gmail.com	212-957-3746			Merged Document	No	07/06/2026 12:44 PM
I-13581	Website	Brien	Palmer				NM		United States	bpjr0626@gmail.com	212-596-1715			Merged Document	No	07/06/2026 12:45 PM
I-13582	Website	Crystal	Lamar				NM		United States	crystllmr2000@gmail.com	201-607-5356			Merged Document	No	07/06/2026 12:45 PM
I-13583	Website	Krystle	Archuleta				NM		United States	archuletakrystle2@gmail.cor	202-346-9651			Merged Document	No	07/06/2026 12:45 PM
I-13584	Website	Deborah	Van Der Leelie		2457 El Dorado Court	Las Cruces	NM	88011	United States	starahv@gmail.com	201-811-8807	32.293364	-106.7304643	Merged Document	No	07/06/2026 12:45 PM
I-13585	Website	Jules	Retter				NM		United States	julesretter87@hotmail.com	201-892-2170			Merged Document	No	07/06/2026 12:45 PM
I-13586	Website	Mya	Heth		808 Ortiz Drive Southeast apt	Albuquerque	NM	87108	United States	myaheth57@gmail.com	505-871-5244	35.068745	-106.584839	Merged Document	No	07/06/2026 12:45 PM
I-13587	Website	Isai	Miramontes		4109 Blackstone Court	El Paso	TX	79922	United States	imiramontes3@miners.utep.e	915-820-7612	31.8162051	-106.5677432	Merged Document	No	07/06/2026 12:45 PM
I-13588	Website	Doug	Kearney				NM		United States	dougkearney1990@gmail.cor	212-703-8295			Merged Document	No	07/06/2026 12:45 PM
I-13589	Website	Ashley	Herman				NM		United States	middleblocker08@gmail.com	201-638-8688			Merged Document	No	07/06/2026 12:45 PM
I-13590	Website	Josh	Keigans				NM		United States	Joshuakeigans@gmail.com	202-370-5412			Merged Document	No	07/06/2026 12:45 PM
I-13591	Website	Cade	Rodriguez				NM		United States	rodriguezcade.com22@gmail	505-410-0967			Merged Document	No	07/06/2026 12:45 PM
I-13592	Website	Jakyree	Washington				NM		United States	drriiizz0@gmail.com	212-239-6327			Merged Document	No	07/06/2026 12:45 PM

I-13593	Website	Antoinette	Santillanes			NM		United States	santillanesnettie@gmail.com	212-464-9852			Merged Document	No	07/06/2026 12:46 PM
I-13594	Website	Maurice	Love	1119 Jett Avenue	Las Cruces	NM	88001	United States	mauricelove49@gmail.com	201-591-4829	32.2928101	-106.7592473	Merged Document	No	07/06/2026 12:46 PM
I-13595	Website	Mark	Martinez			NM		United States	martinez505mark@gmail.cor	202-738-9311			Merged Document	No	07/06/2026 12:46 PM
I-13596	Website	Eduardo	Lopez			NM		United States	teddyroavelt@yahoo.com	212-682-9314			Merged Document	No	07/06/2026 12:46 PM
I-13597	Website	Jaime	Montano			NM		United States	fittjam03@gmail.com	202-393-4028			Merged Document	No	07/06/2026 12:46 PM
I-13598	Website	Johnna	Bruhn			NM		United States	jbruhn3@yahoo.com	212-465-1407			Merged Document	No	07/06/2026 12:46 PM
I-13599	Website	Anjolina	Salas			NM		United States	anjolinasalas23@gmail.com	212-755-3795			Merged Document	No	07/06/2026 12:46 PM
I-13600	Website	Tina	Santillanes	3500 Menaul Boulevard North	Albuquerque	NM	87107	United States	dougiechata4@gmail.com	505-433-0813	35.1088169	-106.6053231	Merged Document	No	07/06/2026 12:46 PM
I-13601	Website	Cabrear	Garcia	3000 Prenda De Oro Drive No	Albuquerque	NM	87120	United States	j73290026@gmail.com	505-930-3025	35.1175443	-106.7068756	Merged Document	No	07/06/2026 12:46 PM
I-13602	Website	Lisa	Valleroy-Djang	2572 Los Misioneros	Las Cruces	NM	88011-7094	United States	valleroyl@gmail.com		32.3340848	-106.7480484	Merged Document	No	07/06/2026 12:46 PM
I-13603	Website	Nathan	Blowers			NM		United States	nathanj.blowers@gmail.com	212-683-8039			Merged Document	No	07/06/2026 12:46 PM
I-13604	Website	Bryan	Roman			NM		United States	bryanpanthers15@gmail.com	201-302-7238			Merged Document	No	07/06/2026 12:46 PM
I-13605	Website	Byron	Henderson	3500 Menaul Boulevard North	Albuquerque	NM	87107	United States	byronhenderson70@gmail.cc	505-521-5958	35.1088946	-106.605217	Merged Document	No	07/06/2026 12:46 PM
I-13606	Website	Jose V	G		Anthony	NM		United States	N/A		32.0039897	-106.6058257	Merged Document	Yes	07/06/2026 12:47 PM
I-13607	Website	Itzel	Ledezma		Sunland Park	NM	88063	United States	itzel.ledezma.26@icloud.con		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:48 PM
I-13608	Website	Isaiah	Gomez			NM	88063	United States	zayjomez@gmail.com		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:50 PM
I-13609	Website	Nuhkon	Shendo-Smith			NM		United States	nshendo1@icloud.com	212-320-0476			Merged Document	No	07/06/2026 12:50 PM
I-13610	Website	Demetrius	Walker			NM		United States	unmedu40@gmail.com	909-871-6121			Merged Document	No	07/06/2026 12:50 PM
I-13611	Website	Maitlynn	Warner			NM		United States	maitlyn.warner@icloud.com	201-531-7522			Merged Document	No	07/06/2026 12:50 PM
I-13612	Website	Audrey	Quam			NM		United States	audreyquam@ymail.com	202-683-9044			Merged Document	No	07/06/2026 12:50 PM
I-13613	Website	Patrick	Logan			NM		United States	pslogan58@gmail.com	212-683-6030			Merged Document	No	07/06/2026 12:50 PM
I-13614	Website	Louie	Menendez			NM		United States	louiemenendez@gmail.com	212-924-6632			Merged Document	No	07/06/2026 12:50 PM
I-13615	Website	Lillianna	Rosales			NM		United States	rosaleslilianna096@gmail.co	212-806-5651			Merged Document	No	07/06/2026 12:50 PM
I-13616	Website	Sharon	Diaz	13139 Central Avenue Northe	Albuquerque	NM	87123	United States	sharon.diaz7998@gmail.com	505-737-4424	35.0689371	-106.5001582	Merged Document	No	07/06/2026 12:50 PM
I-13617	Website	Sabrina	Roos			NM		United States	kanga420@gmail.com	212-297-5269			Merged Document	No	07/06/2026 12:50 PM
I-13618	Website	Rocki	Destefano			NM		United States	rocki@destefanoengineering.	201-448-1250			Merged Document	No	07/06/2026 12:50 PM
I-13619	Website	Juan	Moreno			NM		United States	juanreynamoreno20@gmail.c	201-928-6231			Merged Document	No	07/06/2026 12:50 PM
I-13620	Website	Zac	Ramsey			NM		United States	zcr87401@gmail.com	201-702-3915			Merged Document	No	07/06/2026 12:50 PM
I-13621	Website	Julian	Baca	310 Iron Avenue Southeast	Albuquerque	NM	87102	United States	leebaca@gmail.com	505-673-8033	35.078473	-106.6450781	Merged Document	No	07/06/2026 12:50 PM
I-13622	Website	Johnny	Johannes			NM		United States	johannesjohnny664@gmail.c	201-691-3844			Merged Document	No	07/06/2026 12:50 PM
I-13623	Website	Samantha	Gameros	1846 Deer Circle	Anthony	NM	88021	United States	samanthagameros@yahoo.c	575-618-9776	32.0262112	-106.6057966	Merged Document	No	07/06/2026 12:50 PM
I-13624	Website	Noah	Nash			NM		United States	Noahnash33@gmail.com	212-780-2183			Merged Document	No	07/06/2026 12:51 PM
I-13625	Website	Karrisa	Anderson			NM		United States	karrisaanderson458@yahoo.c	201-364-4837			Merged Document	No	07/06/2026 12:51 PM
I-13626	Website	Adrian	Beltran Ramos			NM		United States	cheframos1@gmail.com	202-831-6221			Merged Document	No	07/06/2026 12:51 PM
I-13627	Website	Destiny	Chavez	5124 Prospect Ave NE Apt C	Albuquerque	NM	87110	United States	chavezdestiny151@gmail.cor	202-951-1100	35.1069323	-106.5869467	Merged Document	No	07/06/2026 12:51 PM
I-13628	Website	Elijuh	Fernandez			NM		United States	vasquezfernandezelijuh@gma	202-819-1147			Merged Document	No	07/06/2026 12:51 PM
I-13629	Website	Ernest	Williams			NM		United States	williams.ernest95@gmail.cor	201-962-8724			Merged Document	No	07/06/2026 12:51 PM
I-13630	Website	Ernest	Williams			NM		United States	williams.ernest95@gmail.cor	212-295-6620			Merged Document	No	07/06/2026 12:51 PM
I-13631	Website	Naomi	Ortega	5124 Prospector Way Northw	Albuquerque	NM	87114	United States	orteganaomi505@gmail.com	505-720-3802	35.2103629	-106.6879152	Merged Document	No	07/06/2026 12:51 PM
I-13632	Website	Michael	Destefano			NM		United States	destefano3665@gmail.com	202-434-1488			Merged Document	No	07/06/2026 12:51 PM
I-13633	Website	Kimberly	Perez		Santa Teresa	NM	88008	United States	perezkimberly221@gmail.cor		31.8559384	-106.6391577	Merged Document	Yes	07/06/2026 12:51 PM
I-13634	Website	Christopher	Anderson	6901 Glenrio Road Northwest	Albuquerque	NM	87121	United States	whoareyoultd@yahoo.com	678-637-3048	35.0981787	-106.7174915	Merged Document	No	07/06/2026 12:51 PM
I-13635	Website	Kristi	Saavedra	3913 Martin Road Southwest	Albuquerque	NM	87105	United States	saavedrakristi@gmail.com	150-530-4085	35.0198515	-106.6859964	Merged Document	No	07/06/2026 12:51 PM
I-13636	Website	Lizette	Gonzalez			NM		United States	lizettegonzales54@gmail.cor	202-451-6872			Merged Document	No	07/06/2026 12:51 PM
I-13637	Website	Tyler	Lindsey			NM		United States	tjlindsey1@gmail.com	212-652-6003			Merged Document	No	07/06/2026 12:51 PM
I-13638	Website	Christopher	Anderson	6901 Glenrio Road Northwest	Albuquerque	NM	87121	United States	whoareyoultd@yahoo.com	678-637-3048	35.0981787	-106.7174915	Merged Document	No	07/06/2026 12:51 PM
I-13639	Website	Juan	Rivera	100 East Idaho Avenue	Las Cruces	NM	88005	United States	criversaew@gmail.com	575-294-4115	32.2952775	-106.7774659	Merged Document	No	07/06/2026 12:51 PM
I-13640	Website	Carolina	Herrero			NM		United States	herrero_caro@hotmail.com	201-801-3866			Merged Document	No	07/06/2026 12:51 PM
I-13641	Website	Susan	Santos			NM		United States	Susansantos206@gmail.com	212-895-7792			Merged Document	No	07/06/2026 12:51 PM
I-13642	Website	Gabriel	Pacheco	1997 Sedona Hills Parkway	Las Cruces	NM	88011	United States	gabe.gweasdzxc@gmail.com	575-640-0273	32.344236	-106.742534	Merged Document	No	07/06/2026 12:51 PM
I-13643	Website	Heaven	Smith			NM		United States	pretty11.3.07@gmail.com	212-422-5668			Merged Document	No	07/06/2026 12:51 PM
I-13644	Website	Kimberly	Shaw	304 California Street Northea	Albuquerque	NM	87108	United States	wegothis2026@gmail.com	212-765-2335	35.0786425	-106.5752834	Merged Document	No	07/06/2026 12:52 PM
I-13645	Website	Adrienne	Basela			NM		United States	basela65@aol.com	202-573-3970			Merged Document	No	07/06/2026 12:52 PM
I-13646	Website	Breona	Phillips			NM		United States	breona31@gmail.com	202-555-6106			Merged Document	No	07/06/2026 12:52 PM
I-13647	Website	Ch	Ru			NM		United States	dhff@gmail.com	212-383-6695			Merged Document	No	07/06/2026 12:52 PM
I-13648	Website	Aireanna	Keopadabsy		Anthony	NM	88021	United States	aireanna915@gmail.com		32.0039897	-106.6058257	Merged Document	Yes	07/06/2026 12:52 PM
I-13649	Website	Darlonda	McCray			NM		United States	Dinkscustomprinting@gmail.	201-330-8329			Merged Document	No	07/06/2026 12:52 PM
I-13650	Website	Katia	Aguirre			NM		United States	klgk7722@gmail.com	201-446-4760			Merged Document	No	07/06/2026 12:52 PM
I-13651	Website	Alan	Soto			NM		United States	soto29alan@gmail.com	212-600-7925			Merged Document	No	07/06/2026 12:52 PM
I-13652	Website	Drew	Martinez			NM		United States	drewdoesitbetter098@icloud	212-425-9892			Merged Document	No	07/06/2026 12:52 PM
I-13653	Website	Edward	Fluhman			NM		United States	supt@royschools.org	212-532-9540			Merged Document	No	07/06/2026 12:52 PM
I-13654	Website	Andy	Vanschaemelhout	1607 Edith Drive	Belen	NM	87002	United States	andrewandlizvan@gmail.com	505-507-2111	34.6677479	-106.7870444	Merged Document	No	07/06/2026 12:53 PM
I-13655	Website	Rachel	Lopez			NM		United States	2010rlopez@gmail.com	212-482-4274			Merged Document	No	07/06/2026 12:53 PM
I-13656	Website	Tony	Liou			NM		United States	Ultfootmen144@gmail.com	202-357-3679			Merged Document	No	07/06/2026 12:53 PM
I-13657	Website	Dorina	Lara		La Union	NM	88021	United States	dorinalara29@gmail.com		31.9506578	-106.6616595	Merged Document	Yes	07/06/2026 12:53 PM
I-13658	Website	Romeo	Reyes			NM		United States	Romeoreyes69r@gmail.com	202-415-5560			Merged Document	No	07/06/2026 12:53 PM
I-13659	Website	Braiden	Burks			NM		United States	Braidenburks@gmail.com	201-870-5803			Merged Document	No	07/06/2026 12:53 PM
I-13660	Website	Charity	Heerema	1605 Valencia Drive	Las Cruces	NM	88001	United States	charity.heerema@gmail.com	212-907-8812	32.3347644	-106.7713246	Merged Document	No	07/06/2026 12:53 PM
I-13661	Website	Bowie	Hall			NM		United States	hallbowie085@gmail.com	201-436-4821			Merged Document	No	07/06/2026 12:53 PM
I-13662	Website	Thelma	Yazzie			NM		United States	thelma.yazzie@yahoo.com	202-811-5623			Merged Document	No	07/06/2026 12:53 PM
I-13663	Website	Alvaro	Deleon	1704 Bellman Lane	Eagle River	WI	54521	United States	alvarodeleonzz.com@gmwil.c	575-800-9195	45.8747504	-89.1650393	Merged Document	No	07/06/2026 12:53 PM
I-13664	Website	Estrella	Lombera			NM		United States	eglombera12@gmail.com	202-559-6263			Merged Document	No	07/06/2026 12:53 PM
I-13665	Website	Susan	Logan			NM		United States	shermanpat@jotmail.com	212-234-3928			Merged Document	No	07/06/2026 12:53 PM
I-13666	Website	Johnnie	Balli			NM		United States	johnnieballi@gmail.com	212-924-0276			Merged Document	No	07/06/2026 12:53 PM
I-13667	Website	Dennis	Lopez			NM		United States	lopezdennis2001@yahoo.cor	201-410-5783			Merged Document	No	07/06/2026 12:53 PM
I-13668	Website	David	English			NM		United States	davee2223@gmail.com	201-574-6331			Merged Document	No	07/06/2026 12:53 PM
I-13669	Website	Jesse	Gonzalez			NM		United States	j_gonzales_89@hotmail.com	212-690-3108			Merged Document	No	07/06/2026 12:54 PM
I-13670	Website	Susan	Carver	3508 Tyson Place Northeast	Albuquerque	NM	87107	United States	gksipon@gmail.com	505-241-1786	35.1206467	-106.6057469	Merged Document	No	07/06/2026 12:54 PM
I-13671	Website	Jonathan	Holguin			NM		United States	jon24holg@gmail.com	201-679-0565			Merged Document	No	07/06/2026 12:54 PM
I-13672	Website	Carmel	Elerby	1101 Madeira Dr SE	Albuquerque	NM	87108	United States	carmelcarlelerby@gmail.com	505-230-9995	35.062868	-106.5845063	Merged Document	No	07/06/2026 12:54 PM
I-13673	Website	Joey	Flores			NM		United States	joeyFlores23@gmail.com	505-520-6064			Merged Document	No	07/06/2026 12:54 PM
I-13674	Website	Josh	Tibbs	435 Amherst Dr NE	Albuquerque	NM	87106	United States	second.throws-1k@icloud.co		35.0851669	-106.6056061	Merged Document	No	07/06/2026 12:54 PM
I-13675	Website	Mason	Ruiz			NM		United States	mrmasO2010@gmail.com	202-778-1254			Merged Document	No	07/06/2026 12:54 PM
I-13676	Website	Thomas	Case	1411 hermosa dr se	Albuquerque	NM	87108	United States	Thomascase78@gmail.com		35.0605744	-106.6036557	Merged Document	No	07/06/2026 12:54 PM
I-13677	Website	Pearlean	Parker			NM		United States	pearleanparker118@gmail.cc	202-878-3630			Merged Document	No	07/06/2026 12:54 PM
I-13678	Website	Natalia	Giron			NM		United States	ngiron951@gmail.com	201-263-4419			Merged Document	No	07/06/2026 12:55 PM
I-13679	Website	Tityana	Johnson			NM		United States	tityanajo@yahoo.com	202-535-0261			Merged Document	No	07/06/2026 12:55 PM
I-13680	Website	Aralynn	Forbes			NM		United States	lynnforbes06@gmail.com	575-312-1758			Merged Document	No	07/06/2026 12:55 PM
I-13681	Website	Liz	Vanschaemelhout	1607 Edith Drive	Belen	NM	87002	United States	Lizvan1948V@yahoo.com	505-864-1940	34.6677479	-106.7870444	Merged Document	No	07/06/2026 12:55 PM
I-13682	Website	Martin	Madrid			NM		United States	mmadrid@srlions.com	202-918-3043			Merged Document	No	07/06/2026 12:55 PM
I-13683	Website	Angel	Gonzalez			NM		United States	26gonzalezangel@gmail.com	212-643-5619			Merged Document	No	07/06/2026 12:55 PM
I-13684	Website	Colleen	Conklin			NM		United States	colconklin@gmail.com	541-729-7287			Merged Document	No	07/06/2026 12:55 PM
I-13685	Website	Jeff	Spaletta			NM		United States	jspaletta@gmail.com	202-985-9254			Merged Document	No	07/06/2026 12:56 PM
I-13686	Website	melissa	stastny		santa fe	NM	87501	United States	mmelissastastnyy@gmail.co		35.7135437	-105.8407722	Merged Document	No	07/06/2026 12:56 PM
I-13687	Website	Margarita	Ramirez			NM		United States	margaritatorre1945@gmail.c	212-233-7218			Merged Document	No	07/06/2026 12:56 PM
I-13688	Website	Felicia	Marcs		Sunland Park	NM	88063	United States	mariefelicia10@icloud.com		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:56 PM
I-13689	Website	Vandeias	Hill			NM		United States	hvandeias@gmail.com	202-254-5714			Merged Document	No	07/06/2026 12:56 PM
I-13690	Website	Robert	Hardcastle	4057 Inca Court	Albuquerque	NM	87111	United States	rthardcastle@yahoo.com	719-641-3707	35.1287067	-106.5285068	Merged Document	No	07/06/2026 12:56 PM
I-13691	Website	Justin	Bookhardt			NM		United States	bokhardtjustin55@gmail.com	505-595-9388			Merged Document	No	07/06/2026 12:56 PM
I-13692	Website	Abraham	Monge			NM		United States	abrahammongee@gmail.con	212-490-0426			Merged Document	No	07/06/2026 12:56 PM
I-13693	Website	Damien	Delgadillo			NM		United States	Ddelgadillo101102@gmail.cc	201-937-4891			Merged Document	No	07/06/2026 12:56 PM
I-13694	Website	Lakeshia	Kee			NM		United States	lckee1109.lk@gmail.com	201-587-3402			Merged Document	No	07/06/2026 12:56 PM
I-13695	Website	Alfredo	Arnaiz			NM		United States	alfredoarnaizir11@gmail.com	212-790-4530			Merged Document	No	07/06/2026 12:56 PM
I-13696	Website	Lila	Beyal			NM		United States	eliza.beyal@gmail.com	505-452-6609			Merged Document	No	07/06/2026 12:56 PM
I-13697	Website	Porter	Hall			NM		United States	porter_hall20@gmail.com	202-366-4010			Merged Document	No	07/06/2026 12:56 PM
I-13698	Website	Joseph	Hutton			NM		United States	renzcool4111@gmail.com	201-900-9879			Merged Document	No	07/06/2026 12:56 PM
I-13699	Website	Sheila	Johnson			NM		United States	bostonnpepper@gmail.com	201-340-1360			Merged Document	No	07/06/2026 12:56 PM
I-13700	Website	Kaitlyn	Waters	7905 Cathedral Road	Las Cruces	NM	88012	United States	kaitlyn39@gmail.com	202-740-4409	32.4073114	-106.7485323	Merged Document	No	07/06/2026 12:56 PM
I-13701	Website	Donald	Black			NM		United States	dblack@bhmech.com	212-218-1331			Merged Document	No	07/06/2026 12:56 PM
I-13702	Website	Kaylea	Delain			NM		United States	kayleam36@icloud.com	212-285-2395			Merged Document	No	07/06/2026 12:56 PM
I-13703	Website	Bryan	Zehcnas			NM		United States	bryanzehcnas@gmail.com	201-451-8626			Merged Document	No	07/06/2026 12:56 PM
I-13704	Website	Jose	Bautista			NM		United States	bautistajose@gmail.com	201-483-7672			Merged Document	No	07/06/2026 12:56 PM
I-13705	Website	Jacob	Andrade			NM		United States	jacobga35@gmail.com	201-245-1025			Merged Document	No	07/06/2026 12:57 PM
I-13706	Website	Matt	Lanahan	920 Bird Dog Lane	O'Fallon	IL	62269	United States	irishlanahan@yahoo.com	618-781-0750	38.623801	-89.8891123	Merged Document	No	07/06/2026 12:57 PM
I-13707	Website	Angel	Singh			NM		United States	angelsingh54@gmail.com	202-227-3820			Merged Document	No	07/06/2026 12:57 PM
I-13708	Website	William	Hawkins			NM		United States	whawkins@silverschools.org	212-369-2441			Merged Document	No	07/06/2026 12:57 PM
I-13709	Website	Dylan	Jones Gray Land			NM		United States	dyljg007@gmail.com	212-902-5133			Merged Document	No	07/06/2026 12:57 PM
I-13710	Website	Brooke	Lopez			NM		United States	lopezbrooke11@gmail.com	212-337-5666			Merged Document	No	07/06/2026 12:57 PM
I-13711	Website	Elizabeth	Anichini	3402 Linden Ave	Las Cruces	NM	88005	United States	lizanichini@gmail.com		32.2736903	-106.768175	Merged Document	No	07/06/2026 12:57 PM
I-13712	Website	Alan	Rivas			NM		United States	loseiveras@gmail.com	201-389-1272			Merged Document	No	07/06/2026 12:57 PM
I-13713	Website	Wendy	Ledezma		Sunland Park	NM	88063	United States	wendyledezma2007@gmail.c		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 12:57 PM
I-13714	Website	Angel	Gutierrez			NM		United States	angelelias202699@gmail.cor	202-906-8272			Merged Document	No	07/06/2026 12:57 PM
I-13715	Website	Jonathan	Thompson	1050 South Triviz Drive	Las Cruces	NM	88001	United States	hypnoticdubs@yahoo.com	157-522-8049	32.3057122	-106.7456713	Merged Document	No	07/06/2026 12:57 PM
I-13716	Website	Jeremy	Bierly			NM		United States	jeremybierly0331@gmail.con	212-615-6501			Merged Document	No	07/06/2026 12:57 PM
I-13717	Website	Felix	Johnson			NM		United States	archieboii958@gmail.com	201-356-5330			Merged Document	No	07/06/2026 12:57 PM
I-13718	Website	Serena	Montoya			NM		United States	bevoutifulbyserena@gmail.cc	202-601-6443			Merged Document	No	07/06/2026 12:57 PM
I-13719	Website	Joseph	Fitzgibbons			NM		United States	fitzgibbonsjose@gmail.com	212-804-5912			Merged Document	No	07/06/2026 12:58 PM
I-13720	Website	Jesse	Bierly			NM		United States	jessebierly@gmail.com	202-528-8343			Merged Document	No	07/06/2026 12:58 PM
I-13721	Website	Maxine	DuBois			NM		United States	duboismaxine2430@gmail.cc	212-944-7649			Merged Document	No	07/06/2026 12:58 PM
I-13722	Website	Gabriel	Benavidez			NM		United States	g_rec665@gmail.com	201-753-1405			Merged Document	No	07/06/2026 12:58 PM
I-13723	Website	Ivander	Carmona			NM		United States	i.carmona66@yahoo.com	212-610-2181			Merged Document	No	07/06/2026 12:58 PM
I-13724	Website	Algin	Hawkins			NM		United States	algin2k6@icloud.com	201-485-9304			Merged Document	No	07/06/2026 12:58 PM
I-13725	Website	Daisy	Rodriguez			NM	88063	United States	daisyr.1006@gmail.com		31.8018379	-106.6409198	Merged Document	No	07/06/2026 12:58 PM
I-13726	Website	Petra	Melendez			NM		United States	petramelendez57@gmail.cor	201-804-8332			Merged Document	No	07/06/2026 12:58 PM
I-13727	Website	Chanelle	Ellis			NM		United States	Chanelleellis@icloud.com	202-653-9270			Merged Document	No	07/06/2026 12:58 PM
I-13728	Website	Nathan	Van	1607 Edith Drive	Belen	NM	87002	United States	nathanv1706@gmail.com	505-549-9425	34.6677479	-106.7870444	Merged Document	No	07/06/2026 12:58 PM
I-13729	Website	Kelly	Watson			NM		United States	kells_6@hotmail.com	201-217-4013			Merged Document	No	07/06/2026 12:58 PM
I-13730	Website	Denise	Pepin	1416 Valle Alto Ct NW	Albuquerque	NM	87107	United States	dpepin122@gmail.com	212-626-4962	35.1249482	-106.6583244	Merged Document	No	07/06/2026 12:58 PM
I-13731	Website	Damian	Blasini			NM		United States	tendedleek@gmail.com	201-447-9281			Merged Document	No	07/06/2026 12:58 PM
I-13732	Website	Kristen	Kerber			NM		United States	kristen.kerber@gmail.com				Merged Document	No	07/06/2026 12:58 PM
I-13733	Website	Vuong	Dong			NM		United States	dangvuong1@protonmail.con	212-294-1352			Merged Document	No	07/06/2026 12:58 PM
I-13734	Website	George	Holguin			NM		United States	gluish@yahoo.com	201-697-9057			Merged Document	No	07/06/2026 12:58 PM
I-13735	Website	Estevan	Deases	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	esrevandeases51@gmail.cor	212-859-9160	35.0960342	-106.6490701	Merged Document	No	07/06/2026 12:59 PM
I-13736	Website	babe	zender			NM		United States	babe.f.23@gmail.com				Merged Document	No	07/06/2026 12:59 PM
I-13737	Website	Isaiah	Zemke			NM		United States	IZemke@smwlu49.org				Merged Document	Yes	07/06/2026 01:00 PM
I-13738	Website	Michelle	Murray	14 Brown Street	Warren	RI	02885-2402	United States	mmm10@caa.columbia.edu	4012521570	41.7347173	-71.2832443	Merged Document	No	07/06/2026 01:00 PM
I-13739	Website	Mitchell	Lejcher	624 E Hadley Ave	Las Cruces	NM	88001	United States	mjlejcher@gmail.com	6514974905	32.3137423	-106.7736358	Merged Document	No	07/06/2026 01:00 PM
I-13740	Website	Matthew	Gutierrez	407 1/2 Juanita Street	Santa Fe	NM	87501	United States	matthewthelionheart@gmail.	203-873-8200	35.684161	-105.9537539	Merged Document	No	07/06/2026 01:00 PM
I-13741	Website	Charlie	Parker	92A County Road 84	Jacona	NM	87506	United States	charlieparker505@gmail.con		35.8910084	-106.0375372	Merged Document	No	07/06/2026 01:01 PM
I-13742	Website	Edward	Ruiz			NM		United States	er9695@gmail.com	201-829-2191			Merged Document	No	07/06/2026 01:01 PM
I-13743	Website	Litzy	Ruiz			NM		United States	litzydrips@gmail.com	212-588-1788			Merged Document	No	07/06/2026 01:01 PM
I-13744	Website	Michelle	Bare			NM		United States	mbare6886@yahoo.com	212-723-1108			Merged Document	No	07/06/2026 01:01 PM
I-13745	Website	Cody	Sanchez			NM		United States	codeine874@gmail.com	212-687-6301			Merged Document	No	07/06/2026 01:01 PM
I-13746	Website	Yafei	Qin			NM		United States	rosalyn.yeah@gmail.com	202-847-3507			Merged Document	No	07/06/2026 01:01 PM
I-13747	Website	Isaac	Marquez			NM		United States	i.marquez47@yahoo.com	212-414-7944			Merged Document	No	07/06/2026 01:01 PM
I-13748	Website	Paul	Jacobo			NM		United States	zephyrswhim@gmail.com	150-529-9400			Merged Document	No	07/06/2026 01:01 PM
I-13749	Website	Damian	Morris			NM		United States	Dameomorris@gmail.com	202-464-4274			Merged Document	No	07/06/2026 01:01 PM
I-13750	Website	Manuel	Hernandez			NM		United States	mannyhernandez915@gmail.	212-646-3418			Merged Document	No	07/06/2026 01:01 PM
I-13751	Website	Romolo	Salazar			NM		United States	romolosalazar1974@gmail.c	212-277-1509			Merged Document	No	07/06/2026 01:01 PM
I-13752	Website	Gilberto	Rodriguez	3901 Indian School Road Nor	Albuquerque	NM	87110	United States	gilbertoR415@icloud.com	925-204-4852	35.1034503	-106.6011102	Merged Document	No	07/06/2026 01:01 PM
I-13753	Website	Julio	Telles			NM		United States	telles3@icloud.com	212-273-2678			Merged Document	No	07/06/2026 01:01 PM
I-13754	Website	Janet	Love			NM		United States	jukulove5@gmail.com	202-224-0133			Merged Document	No	07/06/2026 01:01 PM
I-13755	Website	Elizabeth	Pruitt			NM		United States	lizaliff@gmail.com	202-242-7635			Merged Document	No	07/06/2026 01:01 PM
I-13756	Website	Pierre	Davis			NM		United States	1lovepd@gmail.com	201-470-7111			Merged Document	No	07/06/2026 01:01 PM
I-13757	Website	Natalee	Herrera			NM		United States	brandedbynat1@gmail.com	212-912-7971			Merged Document	No	07/06/2026 01:02 PM
I-13757	Website	Bertha	Gross			NM		United States	grossbertha45@gmail.com	201-861-6761			Merged Document	No	07/06/2026 01:02 PM
I-13758	Website	Crystal	Luna			NM		United States	crystalgmzluna@gmail.com	201-322-3689			Merged Document	No	07/06/2026 01:02 PM
I-13759	Website	Christine	Montoya			NM		United States	simbacyp2129@gmail.com	212-583-6434			Merged Document	No	07/06/2026 01:02 PM
I-13760	Website	Maria	Vargas			NM		United States	mariavargas2006@gmail.con	201-981-8424			Merged Document	No	07/06/2026 01:02 PM
I-13761	Website	Matthew	Garcia			NM		United States	mattieboy287@gmail.com	202-270-6513			Merged Document	No	07/06/2026 01:02 PM
I-13762	Website	Sandra	Woods			NM		United States	sndrwds@yahoo.com	212-586-3494			Merged Document	No	07/06/2026 01:02 PM
I-13763	Website	Elise	Varela			NM		United States	Evarela06@icloud.com	201-425-6677			Merged Document	No	07/06/2026 01:02 PM
I-13764	Website	Serena	Moore			NM		United States	sevynsets@gmail.com	212-310-1820			Merged Document	No	07/06/2026 01:02 PM
I-13765	Website	Ariel	Elliott			NM		United States	aireslight32@gmail.com	201-666-4572			Merged Document	No	07/06/2026 01:02 PM
I-13766	Website	Eutrevian	Sanders			NM		United States	Tresanders2019@gmail.com	212-892-9591			Merged Document	No	07/06/2026 01:02 PM
I-13767	Website	Denise	Pepin	1416 Valle Alto Court Northw	Albuquerque	NM	87107	United States	dpepin122@gmail.com	202-845-2143	35.1249482	-106.6583244	Merged Document	No	07/06/2026 01:02 PM
I-13768	Website	Martin	Sanchez	210 East Fleming Avenue	Las Cruces	NM	88001	United States	martymar548@gmail.com	202-926-3396	32.3190243	-106.7791811	Merged Document	No	07/06/2026 01:02 PM
I-13769	Website	Tristin	Webb			NM		United States	tmwebb@nmsu.edu	201-924-6987			Merged Document	No	07/06/2026 01:02 PM
I-13770	Website	Beverly	Polyard	3111 Solano Drive Northeast	Albuquerque	NM	87110	United States	pinkyp0561@gmail.com	201-884-1682	35.117689	-106.6024415	Merged Document	No	07/06/2026 01:02 PM
I-13771	Website	Yasmine	Medina			WI		United States	yasminemed1@icloud.com	201-949-8874			Merged Document	No	07/06/2026 01:02 PM
I-13772	Website	Edward	Piper			NM		United States	edward.024.piper@gmail.con	201-611-0854			Merged Document	No	07/06/2026 01:02 PM
I-13773	Website	Anabel	Munoz			NM		United States	mirya18ac@gmail.com	201-825-3439			Merged Document	No	07/06/2026 01:02 PM
I-13774	Website	Kaylee	Diaz			NM		United States	diazzkaylee19@gmail.com	212-495-7050			Merged Document	No	07/06/2026 01:03 PM
I-13775	Website	Richard	Rimsky			NM		United States	rrrichardd@hotmail.com	202-392-9063			Merged Document	No	07/06/2026 01:03 PM
I-13776	Website	Krystal	Martinez	11013 Acoma Road Southeas	Albuquerque	NM	87123	United States	krysmtz1333@gmail.com	505-569-2030	35.069132	-106.524489	Merged Document	No	07/06/2026 01:03 PM
I-13777	Website	Emilioano	Sandoval			NM		United States	emannulgh@gmail.com	201-526-3372			Merged Document	No	07/06/2026 01:03 PM
I-13778	Website	David	Caprio			NM		United States	carpio277@yahoo.com	202-578-1079			Merged Document	No	07/06/2026 01:03 PM
I-13779	Website	Cassandra	Carrasco	1322 Lynx Trail	Las Cruces	NM	88001	United States	mezacassandra912@gmail.c	212-748-0169	32.3195065	-106.7646844	Merged Document	No	07/06/2026 01:03 PM
I-13780	Website	Cristian	Santos			NM		United States	supermechino@gmail.com	202-379-9662			Merged Document	No	07/06/2026 01:03 PM
I-13781	Website	Evan	Roberts			NM		United States	e.dripbyme@gmail.com	212-664-8936			Merged Document	No	07/06/2026 01:03 PM
I-13782	Website	Priscila	Valdez			NM		United States	pita02valdez@gmail.com	202-314-8532			Merged Document	No	07/06/2026 01:03 PM
I-13783	Website	Jacob	Mora			NM		United States	bigmora16@gmail.com	201-602-2811			Merged Document	No	07/06/2026 01:03 PM
I-13784	Website	Caitlin	Edwards			NM		United States	cmrotan@gmail.com	201-288-6636			Merged Document	No	07/06/2026 01:03 PM
I-13785	Website	David	Kerr			NM		United States	dcksjl@gmail.com	201-508-9945			Merged Document	No	07/06/2026 01:04 PM
I-13786	Website	Gil	Tellez			NM		United States	giltellez@elliottelectric.com	202-579-2174			Merged Document	No	07/06/2026 01:04 PM
I-13787	Website	Jaylin	Roe			NM		United States	Jaylinroe2@gmail.com	201-585-2017			Merged Document	No	07/06/2026 01:04 PM
I-13788	Website	George	Milanez			NM		United States	georgemilanez@gmail.com	202-430-5031			Merged Document	No	07/06/2026 01:04 PM
I-13789	Website	Maddy	Sandoval			NM		United States	923maadi@gmail.com	202-664-2104			Merged Document	No	07/06/2026 01:04 PM
I-13790	Website	Sylis	Vasquez			NM		United States	vasquezsylis.07@gmail.com	202-501-6622			Merged Document	No	07/06/2026 01:04 PM
I-13791	Website	Travis	Vallo	210 Texas Street Southeast	Albuquerque	NM	87108	United States	vallo90travis@yahoo.com	505-800-9461	35.0723202	-106.5556722	Merged Document	No	07/06/2026 01:04 PM
I-13792	Website	Alyssa	Fierro			NM		United States	alyssafierro18@gmail.com	212-475-0921			Merged Document	No	07/06/2026 01:04 PM
I-13793	Website	Theresa	Rodriguez			NM		United States	theresa_reyna_nm@yahoo.cc	201-534-4900			Merged Document	No	07/06/2026 01:04 PM
I-13794	Website	Brooke	Sanchez			NM		United States	Brookesanchez62919@gmail	202-413-6035			Merged Document	No	07/06/2026 01:04 PM

I-13795	Website	Kevin	Garay			NM		United States	kevingaraynatividad@gmail.c	202-942-5269			Merged Document	No	07/06/2026 01:04 PM
I-13796	Website	Caryn	Lermin			NM		United States	clerman@me.com	201-914-5533			Merged Document	No	07/06/2026 01:04 PM
I-13797	Website	Jennifer	Janet	7400 Sherwood Drive Northw	Albuquerque	NM	87120	United States	jeffinerjarret@gmail.com	505-328-8802	35.1044288	-106.7203697	Merged Document	No	07/06/2026 01:04 PM
I-13798	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/06/2026 01:05 PM
I-13799	Website	Henry	Washington			NM		United States	wwashbboy1henry@aol.com	202-714-2255			Merged Document	No	07/06/2026 01:05 PM
I-13800	Website	Mikaela	McCray	29 Cerrado Loop	Santa Fe	NM	87508	United States	Mikaela.mccray@gmail.com	(505)680-5892	35.5439384	-105.9515438	Merged Document	No	07/06/2026 01:05 PM
I-13801	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/06/2026 01:06 PM
I-13802	Website	Mariah	Garcia	11100 Gibson Boulevard Sout	Albuquerque	NM	87123	United States	lebeau2112@gmail.com	212-791-7605	35.0561584	-106.5223178	Merged Document	No	07/06/2026 01:06 PM
I-13803	Website	Jonathan	Ramirez			NM		United States	1981juanramirez@gmail.com	212-444-3642			Merged Document	No	07/06/2026 01:06 PM
I-13804	Website	Ciara	Ticey			NM		United States	ticeyciara@icloud.com	202-842-2099			Merged Document	No	07/06/2026 01:06 PM
I-13805	Website	Anna	Sandoval			NM		United States	annalonnie@aol.com	575-654-4138			Merged Document	No	07/06/2026 01:06 PM
I-13806	Website	Susan	Windsor			NM		United States	mrswindsor2424@gmail.com	202-837-0969			Merged Document	No	07/06/2026 01:06 PM
I-13807	Website	Azlyn	White			NM		United States	azlynwhite15@gmail.com	202-739-6902			Merged Document	No	07/06/2026 01:06 PM
I-13808	Website	Osiris	Monroy			NM		United States	omonroy76@mail.com	212-758-4796			Merged Document	No	07/06/2026 01:07 PM
I-13809	Website	Chaney	Howe	1020 central Ave SW	Albuquerque	NM	87102	United States	Chaneyhowe@gmail.com		35.0868179	-106.659854	Merged Document	No	07/06/2026 01:07 PM
I-13810	Website	Branden	Miller	1270 Vassar Drive Northeast	Albuquerque	NM	87106	United States	branden@gmail.com	212-396-0418	35.0961547	-106.6136417	Merged Document	No	07/06/2026 01:07 PM
I-13811	Website	Jackie	Betancur			NM		United States	jbetancur31@gmail.com	572-993-3569			Merged Document	No	07/06/2026 01:07 PM
I-13812	Website	Ember	Reyes		Albuquerque	NM	87123	United States	Reyesotter@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/06/2026 01:07 PM
I-13813	Website	Santiago	Bryant	1825 Camino La Canada	Santa Fe	NM	87501	United States	santibryant24@gmail.com	505-504-8547	35.6776583	-105.9715191	Merged Document	No	07/06/2026 01:07 PM
I-13814	Website	Evelena	Mcgahey	816 Aztec Road Northwest	Albuquerque	NM	87107	United States	mikemic_ev@yahoo.com	505-868-0424	35.1237574	-106.6496027	Merged Document	No	07/06/2026 01:07 PM
I-13815	Website	Deilen	Croker			NM		United States	crodei@icloud.com	201-888-5145			Merged Document	No	07/06/2026 01:07 PM
I-13816	Website	Christine	Maxwell			NM		United States	kidosgreat@gmail.com	212-857-0739			Merged Document	No	07/06/2026 01:07 PM
I-13817	Website	Joel	Hougon			NM		United States	joelrms045@gmail.com	202-488-6101			Merged Document	No	07/06/2026 01:07 PM
I-13818	Website	William	koenig			NM		United States	joekoe67@outlook.com	212-624-4945			Merged Document	No	07/06/2026 01:07 PM
I-13819	Website	Sienna	Rangel			NM		United States	siennaurquides@icloud.com	201-593-0037			Merged Document	No	07/06/2026 01:07 PM
I-13820	Website	Armando	Benavidez	2065 Rosedale Drive	Las Cruces	NM	88005	United States	elkhorn320@gmail.com	575-915-5437	32.3284926	-106.7939114	Merged Document	No	07/06/2026 01:07 PM
I-13821	Website	James	Kanel	808 Raleigh Rd	Las Cruces	NM	88005	United States	mr.kanel@gmail.com	5756502508	32.2748117	-106.776335	Merged Document	No	07/06/2026 01:07 PM
I-13822	Website	Julio	Padilla			NM		United States	juliopadilla016@gmail.com	212-261-2664			Merged Document	No	07/06/2026 01:07 PM
I-13823	Website	Jennifer	Young			NM		United States	jennifer.young@rsi.edu	212-662-8980			Merged Document	No	07/06/2026 01:07 PM
I-13824	Website	Alejandro	guerra			NM		United States	therealalex21@yahoo.com	202-509-7916			Merged Document	No	07/06/2026 01:07 PM
I-13825	Website	Nathan	Oakes	617 La Melodia Dr	Las Cruces	NM	88011	United States	nathan112@gmail.com	575-650-0064	32.3296676	-106.728736	Merged Document	No	07/06/2026 01:07 PM
I-13826	Website	Aaron	Nunez			NM		United States	ayer00n630@gmail.com	469-669-8361			Merged Document	No	07/06/2026 01:07 PM
I-13827	Website	Federico	De Leom	4404 Calle De Nubes	Las Cruces	NM	88012	United States	mylocker@aol.com	202-484-4558	32.3889709	-106.7279066	Merged Document	No	07/06/2026 01:07 PM
I-13828	Website	Christine	Maxwell			NM		United States	kidosgreat@gmail.com	201-603-5287			Merged Document	No	07/06/2026 01:07 PM
I-13829	Website	Nicole	Garica			NM		United States	NG38659@gmail.com	202-240-7480			Merged Document	No	07/06/2026 01:07 PM
I-13830	Website	Kenneth	Sanchez			NM		United States	Coachksanchez@gmail.com	212-231-6984			Merged Document	No	07/06/2026 01:07 PM
I-13831	Website	Emmanuel	Talamantes	3815 South Main Street	Mesilla Park	NM	88047	United States	fatcatsuffle123@gmail.com	928-461-6950	32.2705367	-106.7606925	Merged Document	No	07/06/2026 01:07 PM
I-13832	Website	Julius	Lockett			NM		United States	juliuslockett5@gmail.com	201-703-5270			Merged Document	No	07/06/2026 01:07 PM
I-13833	Website	Lazerik	Hill			NM		United States	Hilllazerik@gmail.com	212-283-8417			Merged Document	No	07/06/2026 01:07 PM
I-13834	Website	Andre	Davis			NM		United States	redwind1933@gmail.com	212-738-9502			Merged Document	No	07/06/2026 01:07 PM
I-13835	Website	William	Leckie			NM		United States	wleckie56@gmail.com	201-551-6305			Merged Document	No	07/06/2026 01:07 PM
I-13836	Website	Jose	Madel			NM		United States	jomadel@yahoo.com	201-340-3843			Merged Document	No	07/06/2026 01:07 PM
I-13837	Website	Eli	Merriman		El Paso	TX	79932	United States	N/A		31.89351	-106.6173415	Merged Document	Yes	07/06/2026 01:08 PM
I-13838	Website	Chantal	Orosco			NM		United States	chantalhorosco@gmail.com	575-644-8075			Merged Document	No	07/06/2026 01:08 PM
I-13839	Website	Lisa	Luiz			NM		United States	Lisalg93@yahoo.com	202-877-1804			Merged Document	No	07/06/2026 01:08 PM
I-13840	Website	Callie	Pacini			NM		United States	calliedanae@hotmail.com	202-572-5936			Merged Document	No	07/06/2026 01:08 PM
I-13841	Website	Alyssa	Lujan			NM		United States	alyssalujan.13@gmail.com	201-447-2758			Merged Document	No	07/06/2026 01:08 PM
I-13842	Website	Jaylin	Wells			NM		United States	jaylinwells@gmail.com	212-763-6425			Merged Document	No	07/06/2026 01:08 PM
I-13843	Website	Dorian	Rivera	1870 Golden Dr	Las Cruces	NM	88005	United States	dorianrivera08@gmail.com	575-214-4596	32.3236747	-106.7931199	Merged Document	No	07/06/2026 01:08 PM
I-13844	Website	Raphael	Marceaux			NM		United States	Raphaelmarceaux2006@gma	202-827-3300			Merged Document	No	07/06/2026 01:08 PM
I-13845	Website	Sammi	Armstrong	3901 Sonoma Spring Ave	Las Cruces	NM	99011	United States	sammigarmstrong@gmail.co	+12316400455	32.3317708	-106.735627	Merged Document	No	07/06/2026 01:08 PM
I-13846	Website	Karla	Ledezma		Sunland Park	NM	88063	United States	ledezma.a.karla@gmail.com		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 01:08 PM
I-13847	Website	Junior	Walker			NM		United States	erikh6292@gmail.com	202-644-2078			Merged Document	No	07/06/2026 01:08 PM
I-13848	Website	Patricia	Lucero	8201 Yeager Dr NE	Albuquerque	NM	87109	United States	Patricialucero198@yahoo.co		35.1698848	-106.555099	Merged Document	No	07/06/2026 01:09 PM
I-13849	Website	Janice	Diaz	107 Morgan Circle	Gallup	NM	87301	United States	janicediaz72@gmail.com	505-236-1343	35.5224946	-108.7384142	Merged Document	No	07/06/2026 01:09 PM
I-13850	Website	Manny	Hedz		88063	NM		United States	N/A		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 01:09 PM
I-13851	Website	Manny	Navarrete	719 Lister Drive	La Mesa	NM	88044	United States	mnavarrete1964@gmail.com	202-959-5611	32.128235	-106.6957077	Merged Document	No	07/06/2026 01:10 PM
I-13852	Website	Lusilla	Romero		Anthony	NM	88021	United States	romeroeug@msn.com		32.0039897	-106.6058257	Merged Document	Yes	07/06/2026 01:11 PM
I-13853	Website	Brandy	Martinez	1304 Dallas Street Northeast	Albuquerque	NM	87110	United States	mayling.mtz@gmail.com	505-305-9432	35.091616	-106.5597276	Merged Document	No	07/06/2026 01:11 PM
I-13854	Website	Jordan	Magdaleno			NM		United States	jmagda@nmsu.edu	202-331-3552			Merged Document	No	07/06/2026 01:11 PM
I-13855	Website	Jacob	Mendez			NM		United States	jacobmendez3114@icloud.c	201-333-1815			Merged Document	No	07/06/2026 01:11 PM
I-13856	Website	Araceli	Torres			NM		United States	aratoju@icloud.com	575-805-1065			Merged Document	No	07/06/2026 01:11 PM
I-13857	Website	Mayra	Monsivais			NM		United States	mamonsivais88@gmail.com	201-952-8781			Merged Document	No	07/06/2026 01:11 PM
I-13858	Website	Oscar	Whitaker			NM		United States	mystinks123@Gmail.com	575-281-3565			Merged Document	No	07/06/2026 01:11 PM
I-13859	Website	Cecilio	Andrade			NM		United States	cecilioandrade6@gmail.com	202-428-7061			Merged Document	No	07/06/2026 01:11 PM
I-13860	Website	Autumn	Chavez			NM		United States	autumne9@gmail.com	201-852-9537			Merged Document	No	07/06/2026 01:11 PM
I-13861	Website	Chastity	Anderson			NM		United States	mammabear1003@icloud.cc	202-502-9360			Merged Document	No	07/06/2026 01:11 PM
I-13862	Website	Oscar	Whitaker			NM		United States	mystinks123@Gmail.com	575-281-3565			Merged Document	No	07/06/2026 01:11 PM
I-13863	Website	Jorge	Ponce de Leon			NM		United States	aponcedeleomautor@gmail.c	201-388-8933			Merged Document	No	07/06/2026 01:11 PM
I-13864	Website	Demarian	Tackett			NM		United States	demariantackett47@gmail.cc	201-729-8673			Merged Document	No	07/06/2026 01:11 PM
I-13865	Website	Cash	Wade			NM		United States	cashhanker7@outlook.com	202-980-4581			Merged Document	No	07/06/2026 01:11 PM
I-13866	Website	Sarah	Kelly			NM		United States	sarahmartinez@gmail.com	505-238-0565			Merged Document	No	07/06/2026 01:11 PM
I-13867	Website	Crystal	Carter			NM		United States	lil5ftbrumpnette@gmail.com	202-727-4550			Merged Document	No	07/06/2026 01:12 PM
I-13868	Website	Jerry	Ortiz	404 Cornell Drive Southeast	Albuquerque	NM	87106	United States	babtchelo88@gmail.com	505-555-5555	35.0752148	-106.6192901	Merged Document	No	07/06/2026 01:12 PM
I-13869	Website	Taylor	Madrid			NM		United States	taylormadrid13@gmail.com	201-413-7804			Merged Document	No	07/06/2026 01:12 PM
I-13870	Website	Fred	Lopez			NM		United States	fred.lopez@gmail.com	212-632-2780			Merged Document	No	07/06/2026 01:12 PM
I-13871	Website	Audrey	Greene			NM		United States	audreygreene78@gmail.com	346-342-8001			Merged Document	No	07/06/2026 01:12 PM
I-13872	Website	Abigail	Williams			NM		United States	abigailwilliams6359@gmail.c	201-589-2631			Merged Document	No	07/06/2026 01:12 PM
I-13873	Website	Glenn	Kounce			NM		United States	magtorres70@gmail.com	202-836-3026			Merged Document	No	07/06/2026 01:12 PM
I-13874	Website	Michael	Zmuda			NM		United States	integrity-solutions@hotmail.c	505-980-2285			Merged Document	No	07/06/2026 01:12 PM
I-13875	Website	Elizabeth	Morales		El Paso	TX	79932	United States	rocioem@gmail.comm		31.89351	-106.6173415	Merged Document	Yes	07/06/2026 01:12 PM
I-13876	Website	Christo	Naveres	501 Northern Boulevard Nort	Rio Rancho	NM	87124	United States	cadillac420@gmail.com	505-804-2112	35.2749216	-106.7267528	Merged Document	No	07/06/2026 01:12 PM
I-13877	Website	David	Saldivar			NM		United States	texas_chainsaw713@yahoo.c	201-440-1460			Merged Document	No	07/06/2026 01:12 PM
I-13878	Website	Laura	Sanchez			NM		United States	laurasanchez6886@gmail.co	212-485-2849			Merged Document	No	07/06/2026 01:12 PM
I-13879	Website	Isaiah	Baca	32 Paseo Vista Loop Northea	Rio Rancho	NM	87124	United States	isaiahbaca@gmail.com	202-791-1188	35.2597665	-106.6584553	Merged Document	No	07/06/2026 01:12 PM
I-13880	Website	Christopher	O'Neill			NM		United States	chris_oneill21@gmail.com	201-243-3437			Merged Document	No	07/06/2026 01:12 PM
I-13881	Website	Lavarius	Johnson			NM		United States	tankjohnson23@gmail.com	202-713-0658			Merged Document	No	07/06/2026 01:12 PM
I-13882	Website	Valerie	Fox			NM		United States	valerief@destefanoengineeri	202-292-1002			Merged Document	No	07/06/2026 01:12 PM
I-13883	Website	Ty	Platero	4401 Montgomery Boulevard	Albuquerque	NM	87109	United States	tyyplatero15@icloud.com	505-859-8874	35.1330076	-106.5949522	Merged Document	No	07/06/2026 01:12 PM
I-13884	Website	Elizabeth	Andrade			NM		United States	eliaguilera15@gmail.com	201-741-8188			Merged Document	No	07/06/2026 01:12 PM
I-13885	Website	Elisa	McGovern	1424 Airport Dr. SW	Albuquerque	NM	87121	United States	elisamcgovern@gmail.com	505.730.9732	35.0555816	-106.7092283	Merged Document	No	07/06/2026 01:12 PM
I-13886	Website	John	Thomas	71 County Road 156	Abiquiu	NM	87510	United States	mishnocknormanthomas@gr	201-740-0617	36.2285445	-106.2808147	Merged Document	No	07/06/2026 01:12 PM
I-13887	Website	Janelle	Guiterrez			NM		United States	janelle.guiterrez@icloud.com	202-700-5451			Merged Document	No	07/06/2026 01:12 PM
I-13888	Website	Jimmy	Hill	3000 2nd Street Southwest	Albuquerque	NM	87105	United States	jimmyhill1311@gmail.com	575-413-4253	35.0472519	-106.654867	Merged Document	No	07/06/2026 01:12 PM
I-13889	Website	Aven	Benavente			NM		United States	avenjames21@gmail.com	201-409-1283			Merged Document	No	07/06/2026 01:12 PM
I-13890	Website	Glen	Thamert	PO Box 368	Jemez Springs	NM	87025	United States	jemezglen@gmail.com	5059808208	35.7686356	-106.692258	Merged Document	Yes	07/06/2026 01:13 PM
I-13891	Website	Alfreda	Sorrell			NM		United States	alfreda90@yahoo.com	201-686-7713			Merged Document	No	07/06/2026 01:13 PM
I-13892	Website	Guadalupe	Garcia		Anthony	NM	88021	United States	N/A		32.0039897	-106.6058257	Merged Document	Yes	07/06/2026 01:13 PM
I-13893	Website	Joseph	Vineyard	3904 Crystal court	Las Cruces	NM	88012	United States	Josephvineyard@gmail.com	7208225679	32.3767574	-106.7441089	Merged Document	No	07/06/2026 01:13 PM
I-13894	Website	Cameron	Maughan		Las Cruces	NM	80011	United States	cmaughan22@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 01:13 PM
I-13895	Website	Franco	Leal			NM		United States	hih323064@gmail.com	202-904-1704			Merged Document	No	07/06/2026 01:13 PM
I-13896	Website	Brian	Charlie			NM		United States	b.charlie9419@gmail.com	202-585-0986			Merged Document	No	07/06/2026 01:13 PM
I-13897	Website	Dara	Johnson	1410 Carlisle Boulevard Sout	Albuquerque	NM	87108	United States	dara.johnson.di78@gmail.coı	505-800-3853	35.0605637	-106.6041136	Merged Document	No	07/06/2026 01:13 PM
I-13898	Website	Lilly	Tran			NM		United States	lilleetran@gmail.com	201-508-1595			Merged Document	No	07/06/2026 01:13 PM
I-13899	Website	Trisha	Romero			NM		United States	romerotfish@gmail.com	202-799-4908			Merged Document	No	07/06/2026 01:14 PM
I-13900	Website	Lora	Lucero	PO Box 7638	Albuquerque	NM	87194	United States	Loralucero3@gmail.com	5054533938	35.0799802	-106.6502547	Merged Document	No	07/06/2026 01:14 PM
I-13901	Website	Erik	Madrid		Las Cruces	NM		United States	madriderikl@gmail.com		32.3142451	-106.7797529	Merged Document	Yes	07/06/2026 01:14 PM
I-13902	Website	Angela	Hartnell			NM		United States	Angela.Hartnell@yahoo.com	201-334-7753			Merged Document	No	07/06/2026 01:14 PM
I-13903	Website	Quintin	Pino			NM		United States	quintinpino1@gmail.com	202-827-3410			Merged Document	No	07/06/2026 01:14 PM
I-13904	Website	Ikeer	Gael			NM		United States	robnmimi.12@gmail.com	915-487-4752			Merged Document	No	07/06/2026 01:14 PM
I-13905	Website	Suky	Saucedo			NM		United States	sukisaucedo20@gmail.com	202-563-4599			Merged Document	No	07/06/2026 01:14 PM
I-13906	Website	Pricilla	Cardenas	557 Tramway Boulevard Nortl	Albuquerque	NM	87123	United States	lillygee554@gmail.com	505-541-2722	35.0772306	-106.4983844	Merged Document	No	07/06/2026 01:14 PM
I-13907	Website	Frank	Baca			NM		United States	frankbaca517@gmail.com	212-922-8073			Merged Document	No	07/06/2026 01:14 PM
I-13908	Website	Jimmy	Gonzales			NM		United States	keepitletgo@yahoo.com	201-531-5784			Merged Document	No	07/06/2026 01:15 PM
I-13909	Website	Elissa	Cordero			NM		United States	elissamc322@yahoo.com	202-876-0537			Merged Document	No	07/06/2026 01:15 PM
I-13910	Website	Kristal	Ledezma		Sunland Park	NM	88063	United States	kristal.ledezma.3@gmail.con		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 01:15 PM
I-13911	Website	Antonio	Rodriguez	3929 Anderson Avenue South	Albuquerque	NM	87108	United States	anntonio.vibess@gmail.com	505-814-7829	35.0646479	-106.5986556	Merged Document	No	07/06/2026 01:15 PM
I-13912	Website	Xavier	Guerra			NM		United States	onsomebs@icloud.com	202-872-0545			Merged Document	No	07/06/2026 01:15 PM
I-13913	Website	Paul	Castillo			NM		United States	paulcastillo883@gmail.com	202-457-2167			Merged Document	No	07/06/2026 01:15 PM
I-13914	Website	Jadyn	Sanchez			NM		United States	jjsanch631@gmail.com	201-458-5312			Merged Document	No	07/06/2026 01:15 PM
I-13915	Website	Harry	Gonzalez			NM		United States	hrrygnzl18@aol.com	201-840-6168			Merged Document	No	07/06/2026 01:15 PM
I-13916	Website	Cory	Lucero	317 47th Street Northwest	Albuquerque	NM	87105	United States	clucero@gmail.com	505-241-9132	35.0871833	-106.6914817	Merged Document	No	07/06/2026 01:15 PM
I-13917	Website	Sonny	Lozoya			NM		United States	sonnyangel1919@gmail.com	212-213-0888			Merged Document	No	07/06/2026 01:15 PM
I-13918	Website	Mark	Martinez			NM		United States	martinez505mark@gmail.cor	202-766-0405			Merged Document	No	07/06/2026 01:15 PM
I-13919	Website	Jimmy	Gonzales			NM		United States	keepitletgo@yahoo.com	212-940-9830			Merged Document	No	07/06/2026 01:15 PM
I-13920	Website	Jacob	Vergas			NM		United States	lvancornejo@gmail.com	201-732-0885			Merged Document	No	07/06/2026 01:16 PM
I-13921	Website	Kevin	Lucas			NM		United States	mickevmsacre505@gmail.co	212-369-2349			Merged Document	No	07/06/2026 01:16 PM
I-13922	Website	Lilyana	Lara			NM		United States	lilyanalara2020@icloud.com	559-709-7580			Merged Document	No	07/06/2026 01:16 PM
I-13923	Website	Mark	Lessard	5093 Calle Pastura	Las Cruces	NM	88012	United States	marklessard2009@gmail.con	575-496-2920	32.389773	-106.7152527	Merged Document	No	07/06/2026 01:16 PM
I-13924	Website	Mark	Martinez			NM		United States	martinez505mark@gmail.cor	202-342-1072			Merged Document	No	07/06/2026 01:16 PM
I-13925	Website	Kayla	Ramos			NM		United States	Kaylaashleyramos@gmai.cor	201-703-9874			Merged Document	No	07/06/2026 01:16 PM
I-13926	Website	Jackie	Estrad			NM		United States	jackiediaz850@gmail.com	201-658-9673			Merged Document	No	07/06/2026 01:16 PM
I-13927	Website	Brien	Palmer			NM		United States	bpjr0626@gmail.com	212-596-1715			Merged Document	No	07/06/2026 01:16 PM
I-13928	Website	Luciano	Chavez			NM		United States	lucianochavezz.088@gmail.c	212-259-7705			Merged Document	No	07/06/2026 01:16 PM
I-13928	Website	Allida	Taylor	3100 Cll De Alamo Northwes	Albuquerque	NM	87104	United States	nurul70@outlook.com	505-243-4275	35.1231612	-106.6851754	Merged Document	No	07/06/2026 01:16 PM
I-13929	Website	Irene	Rodriguez			NM	88063	United States	reney6161@yahoo.com		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 01:16 PM
I-13930	Website	Lisa	Carskadon			NM		United States	lcarskadon@gmail.com	201-907-1874			Merged Document	No	07/06/2026 01:16 PM
I-13931	Website	Martin	Hernandez			NM		United States	martinalcala47@gmail.com	212-497-3200			Merged Document	No	07/06/2026 01:17 PM
I-13932	Website	Jaden	Yoder			NM		United States	yoder.jpg@yahoo.com	202-305-3931			Merged Document	No	07/06/2026 01:17 PM
I-13933	Website	Joe	Saldaña III		Las Cruces	NM		United States	joey.bulldawgs2007@gmail.c		32.3142451	-106.7797529	Merged Document	Yes	07/06/2026 01:17 PM
I-13934	Website	Diego	Renteria			NM		United States	diego.emilio.family@gmail.cc	201-270-5339			Merged Document	No	07/06/2026 01:17 PM
I-13935	Website	Jeorge	Sandavol			NM		United States	gsandoval505@gmail.com	202-953-2477			Merged Document	No	07/06/2026 01:17 PM
I-13936	Website	Lyndsey	Padilla			NM		United States	lpadilla@vaughn.k12.nm.us	212-290-7995			Merged Document	No	07/06/2026 01:17 PM
I-13937	Website	Brandon	Thompson			NM		United States	brandonthompson1992@gm	201-502-6972			Merged Document	No	07/06/2026 01:17 PM
I-13938	Website	Kristen	Estille	1450 Maxwell St SE	Albuquerque	NM	87116	United States	kristen.lathamhutch@gmail.c	201-638-6292	35.0597993	-106.599364	Merged Document	No	07/06/2026 01:17 PM
I-13939	Website	Kimberly	Shaw	304 California Street Northea	Albuquerque	NM	87108	United States	wegothis2026@gmail.com	212-765-2335	35.0786425	-106.5752834	Merged Document	No	07/06/2026 01:17 PM
I-13940	Website	Corrine	Vaca			NM		United States	cvaca8555@gmail.com	212-750-5702			Merged Document	No	07/06/2026 01:18 PM
I-13941	Website	Johnna	Bruhn			NM		United States	jbruhn3@yahoo.com	212-465-1407			Merged Document	No	07/06/2026 01:18 PM
I-13942	Website	Carolina	Herrero			NM		United States	herrero_caro@hotmail.com	201-801-3866			Merged Document	No	07/06/2026 01:18 PM
I-13943	Website	Rebekah	Pase	1630 Wyoming Ave	Las Cruces	NM	88001	United States	rebekahpasse@gmail.com	2407620443	32.289024	-106.7497777	Merged Document	No	07/06/2026 01:18 PM
I-13944	Website	Raul	Hernandez		Sunland Park	NM	88063	United States	N/A		31.8018379	-106.6409198	Merged Document	Yes	07/06/2026 01:18 PM
I-13945	Website	Nazario	Aguilera	3115 El Camino Real Road	Las Cruces	NM	88007	United States	nazaguilera07@gmail.com	575-621-6314	32.3448713	-106.796084	Merged Document	No	07/06/2026 01:18 PM
I-13946	Website	Alison	Halbleib	3070 Rio Arriza loop	Las Cruces	NM	88012	United States	Tawpah@gmail.com	917 453 1216	32.3720158	-106.7562386	Merged Document	No	07/06/2026 01:18 PM
I-13947	Website	Laura	Ramos			NM		United States	lauratramos@myctl.net	202-622-8071			Merged Document	No	07/06/2026 01:18 PM
I-13948	Website	Keylon	Dorsey			NM		United States	K3yy1234@gmail.com	212-255-0772			Merged Document	No	07/06/2026 01:18 PM
I-13949	Website	Patrick	Trevino			NM		United States	yungdraco2499@gmail.com	201-563-5172			Merged Document	No	07/06/2026 01:18 PM
I-13950	Website	Lyis	Soto			NM		United States	luisreyes234@gmail.com	505-501-4762			Merged Document	No	07/06/2026 01:18 PM
I-13951	Website	Casey	Montez			NM		United States	casey2lier@yahoo.com	212-534-4881			Merged Document	No	07/06/2026 01:19 PM
I-13952	Website	Jonathon	Rosales			NM		United States	Jonathonrosales@icloud.con	212-332-2246			Merged Document	No	07/06/2026 01:19 PM
I-13953	Website	Robin	Appleton			NM		United States	Robinappleton9@gmail.com	202-809-3352			Merged Document	No	07/06/2026 01:19 PM
I-13954	Website	Dean	Larson			NM		United States	d.lars.son44@gmail.com	212-848-5789			Merged Document	No	07/06/2026 01:19 PM
I-13955	Website	Alfonzo	Rodriguez			NM		United States	rodriguezalfonzo1110@gmail	212-827-7774			Merged Document	No	07/06/2026 01:19 PM
I-13956	Website	Rita	Zamora			NM		United States	ritazamora@gmail.com	202-489-4498			Merged Document	No	07/06/2026 01:19 PM
I-13957	Website	Isaiah	Sandoval			NM		United States	sunclan24@gmail.com	202-806-7762			Merged Document	No	07/06/2026 01:19 PM
I-13958	Website	Kelly	Vasquez			NM		United States	vasquezkells06@icloud.com	202-251-6809			Merged Document	No	07/06/2026 01:19 PM
I-13959	Website	Claudia	Lopez			NM		United States	claudia17lopez420@gmail.cc	212-442-8379			Merged Document	No	07/06/2026 01:20 PM
I-13960	Website	Daniel	Vasquez			NM		United States	dannielmv08@gmail.com	202-705-7799			Merged Document	No	07/06/2026 01:20 PM
I-13961	Website	Grace	Abler			NM	87112	United States	grace.abler@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 01:20 PM
I-13962	Website	Christopher	Bibzak	1870 Baldwin Drive	Las cruces	NM	88001	United States	cbibz@comcast.net	7083057371	32.2957254	-106.7540208	Merged Document	No	07/06/2026 01:20 PM
I-13963	Website	Porter	Hall			NM		United States	porter_hall20@gmail.com	202-366-4010			Merged Document	No	07/06/2026 01:21 PM
I-13964	Website	Sheila	Johnson			NM		United States	bostonnpepper@gmail.com	201-340-1360			Merged Document	No	07/06/2026 01:21 PM
I-13965	Website	Joseph	Hutton			NM		United States	renzcool4111@gmail.com	201-900-9879			Merged Document	No	07/06/2026 01:21 PM
I-13966	Website	Alfredo	Arnaiz			NM		United States	alfredoarnaizjr11@gmail.con	212-790-4530			Merged Document	No	07/06/2026 01:21 PM
I-13967	Website	Lila	Beyal			NM		United States	eliza.beyal@gmail.com	505-452-6609			Merged Document	No	07/06/2026 01:21 PM
I-13968	Website	Christopher	Lambert			NM		United States	lambertchris816@gmail.com	212-231-3910			Merged Document	No	07/06/2026 01:21 PM
I-13969	Website	Nicholas	Kerkes			NM		United States	Nicholaskerkes@sellersandb	202-910-9790			Merged Document	No	07/06/2026 01:21 PM
I-13970	Website	Destiny	Smith	11408 Mahlon Ave NE	Albuquerque	NM	87112	United States	destiny.logan5@gmail.com	5054408945	35.098225	-106.5201305	Merged Document	No	07/06/2026 01:21 PM
I-13971	Website	Nouriel	Jardines			NM		United States	noliejardenas80@aol.com	201-470-7567			Merged Document	No	07/06/2026 01:21 PM
I-13972	Website	Jonah	Rodriguez			NM		United States	Jonahrod1808@gmail.com	202-687-2286			Merged Document	No	07/06/2026 01:22 PM
I-13973	Website	Andrew	Gerber			NM		United States	Andrewfgerber23@gmail.con	212-562-6208			Merged Document	No	07/06/2026 01:22 PM
I-13974	Website	Adriana	Granados	316 California Street Southea	Albuquerque	NM	87108	United States	agranadis531@icloud.com	505-818-5836	35.0736091	-106.5748829	Merged Document	No	07/06/2026 01:22 PM
I-13975	Website	Joe	Williams			NM		United States	phrog_phixer7@yahoo.om	202-665-6184			Merged Document	No	07/06/2026 01:22 PM
I-13976	Website	Brittany	Martinez			NM		United States	brittanym_66@gmail.com	201-309-1823			Merged Document	No	07/06/2026 01:22 PM
I-13977	Website	Dylan	Jones Gray Land			NM		United States	dyljg007@gmail.com	212-902-5133			Merged Document	No	07/06/2026 01:22 PM
I-13978	Website	Karen	Montoya			NM		United States	Karen.l.montoya@gmail.com					Yes	07/06/2026 01:22 PM
I-13979	Website	Brevin	Shoffstall			NM		United States	Brevinjshoffstall@gmail.com	202-423-4252			Merged Document	No	07/06/2026 01:22 PM
I-13980	Website	Brittania	Navaho			NM		United States	bnavaho95@gmail.com	212-975-5337			Merged Document	No	07/06/2026 01:22 PM
I-13981	Website	Leonard	Russel			NM		United States	leorez58@gmail.com	505-261-9234			Merged Document	No	07/06/2026 01:22 PM
I-13982	Website	Brooke	Lopez			NM		United States	lopezbrooke11@gmail.com	212-337-5666			Merged Document	No	07/06/2026 01:22 PM
I-13983	Website	Boat	Faiaipau			NM		United States	vaaalutasifaiaipau4@gmail.c	682-326-8721			Merged Document	No	07/06/2026 01:22 PM
I-13984	Website	Rafa	Perez			NM		United States	theogplayer44@gmail.com	201-889-9463			Merged Document	No	07/06/2026 01:22 PM
I-13985	Website	Crystal	Fabain			NM		United States	crystalcollins0215@gmail.co	202-520-1739			Merged Document	No	07/06/2026 01:22 PM
I-13986	Website	Ruth	Baca			NM		United States	rabaca83@yahoo.com	201-595-1629			Merged Document	No	07/06/2026 01:22 PM
I-13987	Website	Isabella	Chavez			NM		United States	bella.03luv@gmail.com	212-350-1173			Merged Document	No	07/06/2026 01:22 PM
I-13988	Website	Cameron	Salas	2000 Desert Drive	Las Cruces	NM	88001	United States	camsalas23@yahoo.com	575-251-6908	32.3302338	-106.7715292	Merged Document	No	07/06/2026 01:22 PM
I-13989	Website	Angel	Padilla			NM		United States	alikepeper434@gmail.com	212-756-7598			Merged Document	No	07/06/2026 01:22 PM
I-13990	Website	Sebastian	Fitzgerald			NM		United States	sebastianfitz2005@gmail.cor	212-484-2916			Merged Document	No	07/06/2026 01:22 PM
I-13991	Website	Martha	Flores-Olivas	2550 Benz Drive	Las Cruces	NM	88001	United States	mifo74@gmail.com	202-756-9584	32.3424663	-106.7678157	Merged Document	No	07/06/2026 01:22 PM
I-13992	Website	Cecilia	Cervantes			NM		United States	ceciliacervantes7777@gmail	212-238-7775			Merged Document	No	07/06/2026 01:22 PM
I-13993	Website	Victoria	Begay			NM		United States	rinkelzvictoria@gmail.com	201-219-7821			Merged Document	No	07/06/2026 01:22 PM
I-13994	Website	Christopher	Diaz			NM		United States	chris1diaz@gmail.com	202-542-8128			Merged Document	No	07/06/2026 01:22 PM
I-13995	Website	Victor	Martinez			NM		United States	spider19851985@gmail.com	212-255-9261			Merged Document	No	07/06/2026 01:22 PM
I-13996	Website	Megan	Lopez			NM		United States	meganlopez205@gmail.com	212-537-4178			Merged Document	No	07/06/2026 01:22 PM

I-13997	Website	Faith	Madrid			NM		United States	faithdrid_156@yahoo.com	201-227-5381			Merged Document	No	07/06/2026 01:22 PM
I-13998	Website	Leona	Gallegos	4 Road 3958	Farmington	NM	87401	United States	leona_largo@yahoo.com	254-339-7518	36.734608	-108.1406409	Merged Document	No	07/06/2026 01:23 PM
I-13999	Website	Abraham	Pena			NM		United States	Abrahampena_22@icloud.co	201-336-1946			Merged Document	No	07/06/2026 01:23 PM
I-14000	Website	Andrea	Gallegos	7005 Prospect Place Northea	Albuquerque	NM	87110	United States	gallegosdred619@gmail.com	505-327-6303	35.1075964	-106.5651919	Merged Document	No	07/06/2026 01:23 PM
I-14001	Website	Bobbi	Dear			NM		United States	dear.bobbi@yahoo.com	201-216-6623			Merged Document	No	07/06/2026 01:23 PM
I-14002	Website	Joseph	Fitzgibbons			NM		United States	fitzgibbonsjose@gmail.com	212-804-5912			Merged Document	No	07/06/2026 01:23 PM
I-14003	Website	Savanah	Lujan			NM		United States	Savanahej14@icloud.com	575-640-7605			Merged Document	No	07/06/2026 01:23 PM
I-14004	Website	Caden	Tierney			NM		United States	cadenjohn622@gmail.com	201-443-0263			Merged Document	No	07/06/2026 01:23 PM
I-14005	Website	Michael	Martinez			NM		United States	mikeym48@gmail.com	201-332-5859			Merged Document	No	07/06/2026 01:23 PM
I-14006	Website	Anabel	Munoz			NM		United States	mirya18ac@gmail.com	201-825-3439			Merged Document	No	07/06/2026 01:24 PM
I-14007	Website	Tiajuana	Taylor			NM		United States	tiajuana411@gmail.com	202-290-7790			Merged Document	No	07/06/2026 01:24 PM
I-14008	Website	Selah	Bersane			NM		United States	belahbersane@gmail.com	202-989-8770			Merged Document	No	07/06/2026 01:24 PM
I-14009	Website	David	Kerr			NM		United States	dcksjl@gmail.com	212-403-0544			Merged Document	No	07/06/2026 01:24 PM
I-14010	Website	Ernie	Chavez			NM		United States	easymoneyernie@gail.com	212-881-4703			Merged Document	No	07/06/2026 01:24 PM
I-14011	Website	Joshua	Bishop	2323 Mountain Road Northwe	Albuquerque	NM	87104	United States	jjbishop@summitlineconstru	801-897-7771	35.0994569	-106.6733566	Merged Document	No	07/06/2026 01:24 PM
I-14012	Website	Yandel	Molina			NM		United States	Yanrelmolina556@gmail.com	212-453-8831			Merged Document	No	07/06/2026 01:24 PM
I-14013	Website	Isaiah	Mendoza			NM		United States	Isaiahmend24@gmail.com	212-650-2967			Merged Document	No	07/06/2026 01:24 PM
I-14014	Website	Bobby	berstein			NM		United States	berstein@gmail.com	201-258-2115			Merged Document	No	07/06/2026 01:24 PM
I-14015	Website	Crystal	Lopez			NM		United States	Crystalwooley5@gmail.com	202-742-7553			Merged Document	No	07/06/2026 01:24 PM
I-14016	Website	Breanna	Ortega			NM		United States	mewortega@gmail.com	212-614-3767			Merged Document	No	07/06/2026 01:24 PM
I-14017	Website	Patricia	Gabaldon			NM		United States	pgabaldon505@gmail.com	201-500-4666			Merged Document	No	07/06/2026 01:24 PM
I-14018	Website	Estevan	Melendrez			NM		United States	estevanmelendrez1@gmail.c	201-502-7930			Merged Document	No	07/06/2026 01:24 PM
I-14019	Website	Elvin	Rosario	4849 Gibson Boulevard South	Albuquerque	NM	87108	United States	ElvinRosario836@gmail.com	202-746-9323	35.0586026	-106.5892032	Merged Document	No	07/06/2026 01:25 PM
I-14020	Website	Paul	Hill			NM		United States	Hpaul4507@gmail.com	212-820-2949			Merged Document	No	07/06/2026 01:25 PM
I-14021	Website	Isaac	Nevarez			NM		United States	birdnevarez11@icloud.com	201-399-6658			Merged Document	No	07/06/2026 01:25 PM
I-14022	Website	Kenneth	Sanchez			NM		United States	Coachksanchez@gmail.com	212-231-6984			Merged Document	No	07/06/2026 01:26 PM
I-14023	Website	Emmanuel	Talamantes	3815 South Main Street	Mesilla Park	NM	88047	United States	fatcatsuffle123@gmail.com	928-461-6950	32.2705367	-106.7606925	Merged Document	No	07/06/2026 01:26 PM
I-14024	Website	Lincoln	Moraled			NM		United States	linky1028@gmail.com	201-569-6637			Merged Document	No	07/06/2026 01:26 PM
I-14025	Website	Christopher	Ibarra Sanchez	3786 Nightingale Avenue	Las Cruces	NM	88012	United States	chrissyiburro@yahoo.com	575-650-7936	32.3944951	-106.7408665	Merged Document	No	07/06/2026 01:26 PM
I-14026	Website	Joe	Sisc	809 Cedar Court Southeast	Albuquerque	NM	87116	United States	josephsisco.com94@gmail.c	850-586-2002	35.062477	-106.554916	Merged Document	No	07/06/2026 01:29 PM
I-14027	Website	Fred	Lopez			NM		United States	fred.lopez@gmail.com	212-632-2780			Merged Document	No	07/06/2026 01:29 PM
I-14028	Website	Anna	Hernandez			NM		United States	annahernandez5732@gmail.	212-778-9466			Merged Document	No	07/06/2026 01:29 PM
I-14029	Website	Taylor	Madrid			NM		United States	taylormadrid13@gmail.com	201-413-7804			Merged Document	No	07/06/2026 01:29 PM
I-14030	Website	Gabriel	Lopez			NM		United States	gablopez5745@gmail.com	202-376-8514			Merged Document	No	07/06/2026 01:29 PM
I-14031	Website	Ryan	Snider	305 W Union Ave apt 2	Las Cruces	NM	88005	United States	ryansuperbatman@gmail.cor	5756356854	32.2732287	-106.7686805	Merged Document	No	07/06/2026 01:29 PM
I-14032	Website	Aidan	Dyer			NM		United States	aidanwdyer@gmail.com	202-728-6400			Merged Document	No	07/06/2026 01:29 PM
I-14033	Website	Charity	Burciaga			NM		United States	charityb1213@icloud.com	202-437-4044			Merged Document	No	07/06/2026 01:29 PM
I-14034	Website	Victor	Schexnayder	4504 Tottle Avenue Northwes	Albuquerque	NM	87114	United States	schexy1@comcast.net	505-999-1928	35.2082192	-106.6757309	Merged Document	No	07/06/2026 01:29 PM
I-14035	Website	Joseph	Jeffers			NM		United States	lczx6r@gmail.com	202-580-6826			Merged Document	No	07/06/2026 01:29 PM
I-14036	Website	Priscilla	Newberry			NM		United States	p.newberry1986@outlook.co	212-416-9664			Merged Document	No	07/06/2026 01:29 PM
I-14037	Website	Jasmarie	Delao			NM		United States	jazzy371@gmail.com	212-278-4026			Merged Document	No	07/06/2026 01:29 PM
I-14038	Website	Andrew	Stewart	1120 Vassar Drive Northeast	Albuquerque	NM	87106	United States	andre621og@gmail.com	202-499-1329	35.0937321	-106.6139501	Merged Document	No	07/06/2026 01:29 PM
I-14039	Website	Angela	Hartnell			NM		United States	Angela.Hartnell@yahoo.com	201-334-7753			Merged Document	No	07/06/2026 01:29 PM
I-14040	Website	Savan	Smith			NM		United States	eurozerro@gmail.com	212-296-4653			Merged Document	No	07/06/2026 01:29 PM
I-14041	Website	Liam	Estrada			NM		United States	liamluar7@gmail.com	202-363-0577			Merged Document	No	07/06/2026 01:30 PM
I-14042	Website	Megan	Sweeney		Las Cruces	NM	88005	United States	quasars.raid.8m@icloud.cor		32.2275136	-106.8414374	Merged Document	No	07/06/2026 01:30 PM
I-14043	Website	Liam	Johnson			NM		United States	moosmoo48@gmail.com	212-275-5260			Merged Document	No	07/06/2026 01:30 PM
I-14044	Website	Christina	McAfee	1324 East Madison Street	Marshalltown	IA	50158	United States	Christina2hott@gmail.com	201-898-6981	42.0431247	-92.8899427	Merged Document	No	07/06/2026 01:30 PM
I-14045	Website	Maribel	Bustillos			NM		United States	carrascojessica159@gmail.c	212-483-8394			Merged Document	No	07/06/2026 01:30 PM
I-14046	Website	Garrett	Frandsen			NM		United States	garrett.frandsen@yahoo.com	202-729-6569			Merged Document	No	07/06/2026 01:30 PM
I-14047	Website	Lucy	Birkhead		Corrales	NM	87048	United States	Nm.doula.lucy@gmail.com		35.2440668	-106.6173415	Merged Document	No	07/06/2026 01:30 PM
I-14048	Website	Mary	Hobbs			NM		United States	mbethhobbs@yahoo.com	202-389-0595			Merged Document	No	07/06/2026 01:30 PM
I-14049	Website	Jessica	Chacon			NM		United States	jessica@highhorsenm.com	201-851-5372			Merged Document	No	07/06/2026 01:30 PM
I-14050	Website	Marth	Manning			NM		United States	marthamanning593@gmail.c	202-739-8343			Merged Document	No	07/06/2026 01:30 PM
I-14051	Website	Sanjuana	Beltran	130 Oxford Dr	Las Cruces	NM	88005	United States	sanjuana1993@icloud.com	202-655-0765	32.3247247	-106.7849062	Merged Document	No	07/06/2026 01:30 PM
I-14051	Website	Sue	Titsworth			NM		United States	suetitsworth@comcast.net	505-610-0530			Merged Document	No	07/06/2026 01:30 PM
I-14052	Website	Elijah	Green			NM		United States	eggegreen@gmail.com	202-711-5542			Merged Document	No	07/06/2026 01:30 PM
I-14053	Website	Sanjuana	Beltran	130 Oxford Drive	Las Cruces	NM	88005	United States	sanjuana1993@icloud.com	212-728-4942	32.3247247	-106.7849062	Merged Document	No	07/06/2026 01:30 PM
I-14054	Website	Kelley	Fetter			NM		United States	kfetter@e2rc.com				Merged Document	Yes	07/06/2026 01:30 PM
I-14055	Website	John	Edick	1412 Edith Boulevard Southea	Albuquerque	NM	87102	United States	noemail@gmail.com	505-985-6252	35.069137	-106.6428595	Merged Document	No	07/06/2026 01:30 PM
I-14056	Website	Ruben	Gomez			NM		United States	rnagomez8185@gmail.com	505-595-6672			Merged Document	No	07/06/2026 01:30 PM
I-14057	Website	Troy	Cross			NM		United States	LGRTROY7@gmail.com	201-939-4482			Merged Document	No	07/06/2026 01:30 PM
I-14058	Website	Jack	Hollingsworth			NM		United States	jhollingsworth1233@gmail.c	202-958-9774			Merged Document	No	07/06/2026 01:30 PM
I-14059	Website	Jimmy	Gonzales			NM		United States	keepitletgo@yahoo.com	201-531-5784			Merged Document	No	07/06/2026 01:30 PM
I-14060	Website	Steve	Lucas			NM		United States	slucas@lmsed.org	201-639-8501			Merged Document	No	07/06/2026 01:30 PM
I-14061	Website	Anthony	Love			NM		United States	hanthonylove52@gmail.com	202-893-7112			Merged Document	No	07/06/2026 01:30 PM
I-14062	Website	Joshua	Artiaga			NM		United States	joshuaartiaga@gmail.com	201-532-5616			Merged Document	No	07/06/2026 01:30 PM
I-14063	Website	Isaac	Casaus	208 D Street	Hurley	NM	88043	United States	casausisaac8@gmail.com	575-494-1909	32.7039311	-108.1268925	Merged Document	No	07/06/2026 01:30 PM
I-14064	Website	Samuel	Borrelo			NM		United States	sborrelo@gmail.com	201-979-2072			Merged Document	No	07/06/2026 01:30 PM
I-14065	Website	Keiner	Perez			NM		United States	keiner_perez20@icloud.com	201-268-6028			Merged Document	No	07/06/2026 01:30 PM
I-14066	Website	Brady	Rewalt			NM		United States	rewaltbrady@gmail.com	212-547-6297			Merged Document	No	07/06/2026 01:30 PM
I-14067	Website	Alex	Yonkovig			NM		United States	alexyonkovig@gmail.com				Merged Document	No	07/06/2026 01:30 PM
I-14068	Website	Alejandro	James			NM		United States	hanjojames0304@gmail.com	202-601-5166			Merged Document	No	07/06/2026 01:31 PM
I-14069	Website	Patrick	Martinez			NM		United States	patrickmartinez52@gmail.co	201-786-4030			Merged Document	No	07/06/2026 01:31 PM
I-14070	Website	Azalik	Mcleod			NM		United States	azalikmcleod@gmail.com	212-278-5948			Merged Document	No	07/06/2026 01:31 PM
I-14071	Website	Audrey	Salazar			NM		United States	enriquez65@gmail.com	201-290-7482			Merged Document	No	07/06/2026 01:31 PM
I-14072	Website	Cecilia	Silva			NM		United States	ceciliasilvaaa@icloud.com	212-322-9406			Merged Document	No	07/06/2026 01:31 PM
I-14073	Website	Leah	Ruiz			NM		United States	edgeofthemats@gmail.com	575-342-9968			Merged Document	No	07/06/2026 01:31 PM
I-14074	Website	Bruce	Gafner			NM		United States	bruce.gafner@gmail.com	202-508-5705			Merged Document	No	07/06/2026 01:31 PM
I-14075	Website	Holly Rae	Bemis-Schurtz		Las Cruces	NM	88005	United States	hbemisschurtz@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 01:32 PM
I-14076	Website	Bruce	Gafner			NM		United States	bruce.gafner@gmail.com	202-508-5705			Merged Document	No	07/06/2026 01:33 PM
I-14077	Website	Leah	Ruiz			NM		United States	edgeofthemats@gmail.com	575-342-9968			Merged Document	No	07/06/2026 01:33 PM
I-14078	Website	Jaclyn	Apodaca		Albuquerque	NM	87113	United States	painfullyinformed505@gmail		35.1894316	-106.5878723	Merged Document	Yes	07/06/2026 01:36 PM
I-14079	Website	George	Vines		Las Cruces	NM	88011	United States	georgeLvines@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 01:38 PM
I-14080	Website	Lila	Beyal			NM		United States	eliza.beyal@gmail.com	505-452-6609			Merged Document	No	07/06/2026 01:38 PM
I-14081	Website	Martha	Flores-Olivas	2550 Benz Drive	Las Cruces	NM	88001	United States	mifo74@gmail.com	202-756-9584	32.3424663	-106.7678157	Merged Document	No	07/06/2026 01:39 PM
I-14082	Website	Cecilia	Cervantes			NM		United States	ceciliacervantes7777@gmail	212-238-7775			Merged Document	No	07/06/2026 01:39 PM
I-14083	Website	Mary	Nienow	17 Las Casitas	Las Cruces	NM	88007	United States	drmarynienow@gmail.com	6512953774	32.3106152	-106.8631288	Merged Document	No	07/06/2026 01:42 PM
I-14084	Website	Anastasia	Earwood			NM		United States	bloomingblossoms777@gma	201-222-3100			Merged Document	No	07/06/2026 01:43 PM
I-14085	Website	Amy	Vensel			NM		United States	shop3088@gmail.com				Merged Document	No	07/06/2026 01:43 PM
I-14086	Website	Leona	Gallegos	4 Road 3958	Farmington	NM	87401	United States	leona_largo@yahoo.com	254-339-7518	36.734608	-108.1406409	Merged Document	No	07/06/2026 01:43 PM
I-14087	Website	Maya	Paul	811 Calle Saragosa, apt 3	Santa Fe	NM	87505-3959	United States	greenblue10000@gmail.com	8578297299	35.6668052	-105.9574705	Merged Document	No	07/06/2026 01:43 PM
I-14088	Website	Paige	Brown		Albuquerque	NM		United States	velbek52@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 01:43 PM
I-14089	Website	Marcela	Fourzan			NM		United States	marcela@stanton-house.cor				Merged Document	Yes	07/06/2026 01:43 PM
I-14090	Website	Selah	Bersane			NM		United States	belahbersane@gmail.com	212-297-9314			Merged Document	No	07/06/2026 01:44 PM
I-14091	Website	Juliette	Conzuelo	304 Indian Valley Ln	San Felipe Pueblo	NM	87001	United States	cjonzuelo@gmail.com	5055041343	35.4007286	-106.4434407	Merged Document	No	07/06/2026 01:44 PM
I-14092	Website	Isaac	Nevarez			NM		United States	birdnevarez11@icloud.com	201-399-6658			Merged Document	No	07/06/2026 01:45 PM
I-14093	Website	Miguel	Celis	5445 Baltimore Dr apt 29	La Mesa	CA	91942	United States	Mcelisart@gmail.com	4083107980	32.7783927	-117.0299982	Merged Document	No	07/06/2026 01:45 PM
I-14094	Website	Joey	Flores			NM		United States	Joeyflores23@gmail.com				Merged Document	No	07/06/2026 01:47 PM
I-14095	Website	Richard	Aguilar			NM		United States	Office@LasCrucesHispanicC				Merged Document	Yes	07/06/2026 01:48 PM
I-14096	Website	Isabel	Dalton		Albuquerque	NM	87105	United States	isabel.t.dalton@outlook.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 01:49 PM
I-14097	Website	Anonymous	anonymous		Rio Rancho	NM	87124	United States	anonymous		35.2416127	-106.6968553	Merged Document	No	07/06/2026 01:50 PM
I-14098	Website	Robert	Wofford	4915 Desert Walk Ct	Las Cruces	NM	88011	United States	woffordbob@hotmail.com	5752024712	32.2996744	-106.6559351	Merged Document	No	07/06/2026 01:53 PM
I-14099	Website	christopher	brownlee	1501 Calle Del Sur	Santa Fe	NM	87507	United States	chris.r.brownlee@gmail.com	5054169532	35.6539318	-105.986686	Merged Document	No	07/06/2026 01:54 PM
I-14100	Website	valentin	montoya	7220 central ave se	Albuquerque	NM	87114	United States	greencat505@gmail.com	5052742042	35.0737945	-106.5661413	Merged Document	No	07/06/2026 01:54 PM
I-14101	Website	Samuel	Borrelo			NM		United States	sborrelo@gmail.com	201-979-2072			Merged Document	No	07/06/2026 01:56 PM
I-14102	Website	Tyler	Evans	251 N Roadrunner Pkwy	Las Cruces	NM	88011	United States	tevs@nmsu.edu	5053200886	32.326158	-106.7389444	Merged Document	No	07/06/2026 01:56 PM
I-14103	Website	Logan	Shay	212 Cerro de Ortega dr se	Rio Rancho	NM	87124	United States	sgtbloomfield@gmail.com	5052632341	35.2505232	-106.6446975	Merged Document	No	07/06/2026 01:56 PM
I-14104	Website	Jennifer	Carrillo			NM		United States	jennifer@sotoa.com				Merged Document	No	07/06/2026 01:57 PM
I-14105	Website	Joe	Remacle	1337 Kearny Pl	Las Cruces	NM	88007	United States	vikefanjoe@gmail.com	9208604827	32.3165068	-106.8162297	Merged Document	No	07/06/2026 01:57 PM
I-14106	Website	Geo	P	7731 Javelina RD SW	Albuquerque	NM	87121	United States	Burnersrbest@gmail.com	5054706016	35.0666934	-106.7221819	Merged Document	No	07/06/2026 01:58 PM
I-14107	Website	Rodolfo	Baylon	1940 San Jose Rd	La Mesa	NM	88044	United States	Rbaylon@aol.com	9154719722	32.1359643	-106.7085156	Merged Document	No	07/06/2026 01:58 PM
I-14108	Website	Daniel	Janes		Albuquerque	NM	87123	United States	dmjanes86@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/06/2026 01:59 PM
I-14109	Website	Thomas	Sanchez		Las Cruces	NM	88001	United States	yellow723@gmail.com	575-921-6070	32.3001619	-106.7529514	Merged Document	No	07/06/2026 02:00 PM
I-14110	Website	Benjamin	Ramos		Albuquerque	NM	87108	United States	b3n.a.ramos@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 02:00 PM
I-14111	Website	Susan	Lewis			NM	87531	United States	susanplewis@protonmail.cor		36.2346751	-105.9112424	Merged Document	No	07/06/2026 02:01 PM
I-14112	Website	Maria	Calderon			NM		United States	mfg-atc@flo.net				Merged Document	No	07/06/2026 02:02 PM
I-14113	Website	Buzz	Davis	813 S. Deer Meadow Loop	Tucson	AZ	85745	United States	dbuzzdavis@aol.com		32.211826	-111.042306	Merged Document	No	07/06/2026 02:02 PM
I-14114	Website	Laura	Shank		Albuquerque	NM	87106	United States	laurams@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 02:03 PM
I-14115	Website	Agustín	Montoya	325 santa fe st	Las Vegas	NM	87701	United States	Ashmontoya9@gmail.com		35.5936822	-105.2293493	Merged Document	No	07/06/2026 02:04 PM
I-14116	Website	Tim	Buxton	1004 Quincy St SE	Albuquerque	NM	87108	United States	andersonbuxton@msn.com	5058506559	35.0670616	-106.5909743	Merged Document	No	07/06/2026 02:04 PM
I-14117	Website	Ellen	Dornan	PO Box 26671	Albuquerque	NM	87125	United States	abundantdesertnm@gmail.c	5757378077	35.0843859	-106.650422	Merged Document	No	07/06/2026 02:04 PM
I-14118	Website	Alennie	Roldan		Las Cruces	NM	88011	United States	nikkierol234@yahoo.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 02:05 PM
I-14119	Website	Sarah	Hogland		Albuquerque	NM	87108	United States	srhogland@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 02:06 PM
I-14120	Website	Jorge	Soto			NM		United States	jas@flo.net				Merged Document	Yes	07/06/2026 02:06 PM
I-14121	Website	Jacky	Choeto			NM		United States	choeto@gmail.com	212-345-7749			Merged Document	No	07/06/2026 02:08 PM
I-14122	Website	Angel	Herrera			NM		United States	angelherrera1610@icloud.co	202-579-7315			Merged Document	No	07/06/2026 02:08 PM
I-14123	Website	Margarita	Ortega y Gomez	701 Fitzgerald Rd NW	Albuquerque	NM	87107	United States	margaritaoyg@proton.com	+15055535119	35.1200379	-106.6492629	Merged Document	No	07/06/2026 02:08 PM
I-14124	Website	Renan	Silva			NM		United States	re_sil123@gmail.com	212-215-0474			Merged Document	No	07/06/2026 02:08 PM
I-14125	Website	Alejandro	Quezada			NM		United States	alequeza274@gmail.com	202-382-0501			Merged Document	No	07/06/2026 02:08 PM
I-14126	Website	Damari	Brooks			NM		United States	damari471@gmail.com	202-562-5554			Merged Document	No	07/06/2026 02:09 PM
I-14127	Website	Skyler	De la Cruz			NM		United States	delacruzskyler1@gmail.com	202-427-6099			Merged Document	No	07/06/2026 02:09 PM
I-14128	Website	Gabriel	Salas			NM		United States	seansalasgabriel@gmail.con	505-900-5539			Merged Document	No	07/06/2026 02:09 PM
I-14129	Website	Paris	Hall			NM		United States	parishh2008@gmail.com	212-688-1023			Merged Document	No	07/06/2026 02:09 PM
I-14130	Website	Victor	Ramos			NM		United States	nicvic1998@gmail.com	202-874-6245			Merged Document	No	07/06/2026 02:09 PM
I-14131	Website	Athena	Benoit			NM		United States	crazy4vida@gmail.com	201-249-9895			Merged Document	No	07/06/2026 02:09 PM
I-14132	Website	Klarissa	Albrecht			NM		United States	klarissal@comcast.net	201-417-4285			Merged Document	No	07/06/2026 02:10 PM
I-14133	Website	Mariah	Billy			NM		United States	billyriah24@gmail.com	212-326-6474			Merged Document	No	07/06/2026 02:10 PM
I-14134	Website	Erika	Mendoza			NM		United States	igaveitpinkdealwit@gmail.cor	201-302-0415			Merged Document	No	07/06/2026 02:10 PM
I-14135	Website	Jones	Cooper			NM		United States	jonescooper.1@icloud.com	202-317-8053			Merged Document	No	07/06/2026 02:10 PM
I-14136	Website	Orlando	Lopez			NM		United States	carbonblink@gmail.com	201-405-1442			Merged Document	No	07/06/2026 02:10 PM
I-14137	Website	Danny	Sanchez			NM		United States	Sanchezdanny91@gmail.con	575-294-6932			Merged Document	No	07/06/2026 02:10 PM
I-14138	Website	Sebastian	Ortega			NM		United States	sbo@flo.net				Merged Document	Yes	07/06/2026 02:11 PM
I-14139	Website	Gerald	Romero			NM		United States	geraldromero718@gmail.con	201-345-8240			Merged Document	No	07/06/2026 02:11 PM
I-14140	Website	Joshua	Martinez			NM		United States	jmartinez17@gmail.com	505-592-4457			Merged Document	No	07/06/2026 02:11 PM
I-14141	Website	Katie	Cowan			NM		United States	katie.cowan5@gmail.com	212-797-2066			Merged Document	No	07/06/2026 02:11 PM
I-14142	Website	Brian	Bea	740 Stern Dr	Las Cruces	NM	88005	United States	brian.bea73@gmail.com	314-591-1701	32.2867071	-106.7886962	Merged Document	No	07/06/2026 02:11 PM
I-14143	Website	Reggie	Ellis			NM		United States	Reggie.ellis99@gmail.com	201-333-7912			Merged Document	No	07/06/2026 02:11 PM
I-14144	Website	Isaiah	Borrunda			NM		United States	i.borrunda_99@gmail.com	201-554-4059			Merged Document	No	07/06/2026 02:11 PM
I-14145	Website	Tyler	Hoglund			NM		United States	hoglundtyler13@gmail.com	212-313-0315			Merged Document	No	07/06/2026 02:11 PM
I-14146	Website	Adrian	Enriquez			NM		United States	adriane.88@gmail.com	212-650-2482			Merged Document	No	07/06/2026 02:12 PM
I-14147	Website	Irene	Carbajal			NM		United States	msicarbajal@outlook.com	202-536-2253			Merged Document	No	07/06/2026 02:12 PM
I-14148	Website	Hannah	Sykor			NM		United States	hsykorschool@unm.edu	202-373-0831			Merged Document	No	07/06/2026 02:12 PM
I-14149	Website	Jessie	Wood	407 S 1st St	Gallup	NM	87301	United States	jessiew.93@gmail.com	505-635-5427	35.5252966	-108.7399702	Merged Document	No	07/06/2026 02:12 PM
I-14150	Website	Randy	Mcbroom			NM		United States	randymac12@yahoo.com	202-302-5460			Merged Document	No	07/06/2026 02:12 PM
I-14151	Website	Karla	Munoz			NM		United States	kkarla.m@gmail.com	212-473-3359			Merged Document	No	07/06/2026 02:12 PM
I-14152	Website	James	Wyatts			NM		United States	jwyattjunk@gmail.com	202-347-4401			Merged Document	No	07/06/2026 02:12 PM
I-14153	Website	Beverly	Romero			NM		United States	bromero@gmail.com	202-796-9996			Merged Document	No	07/06/2026 02:12 PM
I-14154	Website	Able	Montano			NM		United States	ablemontano99@gmail.com	201-465-1025			Merged Document	No	07/06/2026 02:12 PM
I-14155	Website	Marisela	Gomez			NM		United States	marisela@gmail.com	202-586-7907			Merged Document	No	07/06/2026 02:13 PM
I-14156	Website	Nathaniel	Taylor			NM		United States	nathanieltaylor21309@gmail	201-528-7057			Merged Document	No	07/06/2026 02:13 PM
I-14157	Website	Ashley	Mcbroom			NM		United States	amcbroom@lcps.net	202-752-7129			Merged Document	No	07/06/2026 02:13 PM
I-14158	Website	Jade	Waskow	5819 Bellamah ave NE	Albuquerque	NM	87110	United States	jadewaskow4@gmail.com	5054881362	35.0965058	-106.5791198	Merged Document	No	07/06/2026 02:13 PM
I-14159	Website	Cd	Meier		Las Cruces	NM	88011	United States	cdmjnk@hotmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 02:13 PM
I-14160	Website	Kyle	Reese			NM		United States	Theging97@gmail.com				Merged Document	No	07/06/2026 02:13 PM
I-14161	Website	Jen	DePaolo	3428 Calle del Monte NE	Albuquerque	NM	87106	United States	Jenndepaolo@gmail.com	15055063097	35.09197	-106.6051091	Merged Document	No	07/06/2026 02:13 PM
I-14162	Website	Ryan	Keir			NM		United States	ryankeir1985@gmail.com	202-479-3592			Merged Document	No	07/06/2026 02:13 PM
I-14163	Website	Aliayah	Coriz			NM		United States	a0c1.xo@gmail.com	202-719-7792			Merged Document	No	07/06/2026 02:13 PM
I-14164	Website	James	Thompson	5608 Zuni Road Southeast	Albuquerque	NM	87108	United States	jamesthompsonjriii@gmail.c	505-406-1246	35.0725682	-106.5834299	Merged Document	No	07/06/2026 02:13 PM
I-14165	Website	April	Venegas			NM		United States	Venegasapr13@gmail.com	202-502-6301			Merged Document	No	07/06/2026 02:14 PM
I-14166	Website	German	Saenz			NM		United States	grs@flo.net				Merged Document	Yes	07/06/2026 02:14 PM
I-14167	Website	Samantha	Jackson			NM		United States	samanthabah@yahoo.com	202-614-3376			Merged Document	No	07/06/2026 02:14 PM
I-14168	Website	Aaron	Sireci			NM		United States	capybara8123@gmail.com	212-594-1939			Merged Document	No	07/06/2026 02:14 PM
I-14169	Website	Lisa	Schoonover			NM		United States	lisamarie71@gmail.com	202-257-8600			Merged Document	No	07/06/2026 02:14 PM
I-14170	Website	Jessica	Perez			NM		United States	weonyoubae@gmail.com	201-333-3317			Merged Document	No	07/06/2026 02:14 PM
I-14171	Website	Renee	Garcia	7648 Calle Armonia Northeas	Albuquerque	NM	87113	United States	renee.garcia77@gmail.com	505-249-1722	35.1670905	-106.6086343	Merged Document	No	07/06/2026 02:14 PM
I-14172	Website	Edward	Madrid			NM		United States	edward.madrid0369@gmail.c	201-245-6144			Merged Document	No	07/06/2026 02:14 PM
I-14173	Website	Julian	Ramos-Hernandez			NM		United States	jr1hernandez55@gmail.com	212-665-4306			Merged Document	No	07/06/2026 02:15 PM
I-14174	Website	Miguel	Salazar			NM		United States	angelzdevil1616@aol.com	201-766-1862			Merged Document	No	07/06/2026 02:15 PM
I-14175	Website	Diego	Ceja			NM		United States	dceja22@icloud.com	212-492-4599			Merged Document	No	07/06/2026 02:15 PM
I-14176	Website	Jose	Ruiz			NM		United States	josefruiz99@gmail.com	212-657-9097			Merged Document	No	07/06/2026 02:15 PM
I-14177	Website	Raeqkwon	Daniels	415 Fruit Avenue Northeast	Albuquerque	NM	87102	United States	danielsr.e26@gmail.com	505-358-8116	35.0894863	-106.6414725	Merged Document	No	07/06/2026 02:15 PM
I-14178	Website	Mateo	Gutierrez			NM		United States	teogut2323@gmail.com	201-321-7067			Merged Document	No	07/06/2026 02:16 PM
I-14179	Website	Jaden	Gonzales			NM		United States	jadenmgonzales013@gmail.c	202-613-2591			Merged Document	No	07/06/2026 02:16 PM
I-14180	Website	Edwardo	Varela			NM		United States	Evarela6405@gmail.com	202-450-6761			Merged Document	No	07/06/2026 02:16 PM
I-14181	Website	Kyren	Lopez			NM		United States	kyrenlopez10@yahoo.com	202-682-5706			Merged Document	No	07/06/2026 02:16 PM
I-14182	Website	Marcos	Clinton			NM		United States	howdidigotit@gamil.com	202-389-8656			Merged Document	No	07/06/2026 02:16 PM
I-14183	Website	Frank	Silva			NM		United States	fx-silva@hotmaul.com	202-998-4415			Merged Document	No	07/06/2026 02:16 PM
I-14184	Website	Braydon	Peters			NM		United States	Braydenpeters76@gmail.con	201-798-3241			Merged Document	No	07/06/2026 02:16 PM
I-14185	Website	Henry	Montanez			NM		United States	hmontanez420@icloud.com	201-471-6373			Merged Document	No	07/06/2026 02:16 PM
I-14186	Website	Melanie	Aaruiz			NM		United States	onthecoast@gmail.com	201-922-5181			Merged Document	No	07/06/2026 02:17 PM
I-14187	Website	Jaime	Renteria			NM		United States	jimmyrenteria875@gmail.cor	201-946-7376			Merged Document	No	07/06/2026 02:17 PM
I-14188	Website	Fabian	Maez			NM		United States	fabian.maez55@gmail.com	201-657-5017			Merged Document	No	07/06/2026 02:17 PM
I-14189	Website	Jose	Ruiz			NM		United States	josefruiz99@gmail.com	202-554-5636			Merged Document	No	07/06/2026 02:17 PM
I-14190	Website	Louie	Tapia			NM		United States	beastmode@gmail.com	202-502-2987			Merged Document	No	07/06/2026 02:17 PM
I-14191	Website	Leroy	Padilla			NM		United States	lpadilla76@gmail.com	202-942-4417			Merged Document	No	07/06/2026 02:17 PM
I-14192	Website	Juan	Pablo			NM		United States	jpo@flo.net				Merged Document	Yes	07/06/2026 02:17 PM
I-14193	Website	Wendy	Lucero	1706 Medio St	Santa Fe	NM	87501	United States	princessbubblegum324@hot	202-732-8094	35.6779092	-105.9788347	Merged Document	No	07/06/2026 02:17 PM
I-14194	Website	Tim	Rivera			NM		United States	Timrivera9mm@gmail.com	202-397-8907			Merged Document	No	07/06/2026 02:17 PM
I-14195	Website	Bethany	Hillson	701 Fitzgerald Rd NW	Albuquerque	NM	87107	United States	Bethany.hillson@gmail.com	4807666445	35.1200379	-106.6492629	Merged Document	No	07/06/2026 02:17 PM
I-14196	Website	Ray	Bohn			NM		United States	raybohn85@gmail.com	212-821-8517			Merged Document	No	07/06/2026 02:18 PM
I-14197	Website	Paul	Kinzelman	7 Parklane Circle	Peralta	NM	87042	United States	paul@kinzelman.com	5052389988	34.8291277	-106.7046565	Merged Document	No	07/06/2026 02:18 PM
I-14198	Website	Ethan	Martinez			NM		United States	ethanmm2008@icloud.com	201-531-7066			Merged Document	No	07/06/2026 02:18 PM

I-14199	Website	Mayela	Ramirez			NM		United States	mayelaramirezr915@gmail.c	202-550-3801			Merged Document	No	07/06/2026 02:18 PM
I-14200	Website	Luis	Ruiz			NM		United States	luiss.ruizz@yahoo.com	212-296-8571			Merged Document	No	07/06/2026 02:18 PM
I-14201	Website	Erika	Luvette	1100 Kentucky Street Southea	Albuquerque	NM	87108	United States	erkaluv@aol.com	505-220-2822	35.0598342	-106.5696524	Merged Document	No	07/06/2026 02:18 PM
I-14202	Website	Daniel	Garcia	4820 Ne 26th Ave	Portland	OR	97211	United States	danny@rpmed.com	5032811512	45.5580114	-122.6386684	Merged Document	No	07/06/2026 02:18 PM
I-14203	Website	Rex	Kinsey			NM		United States	trea.trex@gmail.com	201-282-1779			Merged Document	No	07/06/2026 02:18 PM
I-14204	Website	Jo Jo	Montano	Old Santa Fe Way	Santa Fe	NM	87505	United States	DBZ4life1989@outlook.com	202-863-8119	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:18 PM
I-14205	Website	Julian	Corral			NM		United States	j.corral113@gmail.com	201-698-7423			Merged Document	No	07/06/2026 02:18 PM
I-14206	Website	Alex	Brown			NM		United States	alex.brown123@gmail.com	212-768-5052			Merged Document	No	07/06/2026 02:19 PM
I-14207	Website	Steven	Branoff	333 Bush Street, Suite 2500	San Francisco	CA	94104	United States	sbranoff@ramboll.com	510-410-2557	37.7906431	-122.4030566	Merged Document	Yes	07/06/2026 02:19 PM
I-14208	Website	Robert	Aguillar	Old Santa Fe Way	Santa Fe	NM	87505	United States	bodomreaper666@gmail.con	202-361-9909	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:20 PM
I-14209	Website	Katrina	España			NM		United States	katrianato@gmail.com	202-364-5372			Merged Document	No	07/06/2026 02:20 PM
I-14210	Website	Evelyn	Gutierrez			NM		United States	evelyngtz1204@gmail.com	212-597-4870			Merged Document	No	07/06/2026 02:20 PM
I-14211	Website	Jeremy	Mitchell			NM		United States	morwndamien@gmail.com	202-689-4216			Merged Document	No	07/06/2026 02:20 PM
I-14212	Website	Amnazia	Melendez			NM		United States	nazia97@gmail.com	201-661-1078			Merged Document	No	07/06/2026 02:20 PM
I-14213	Website	Rene	Macias			NM		United States	rma@flo.net				Merged Document	Yes	07/06/2026 02:21 PM
I-14214	Website	Lucas	Schoonover			NM		United States	schoonoverlucas@icloud.cor	202-857-8513			Merged Document	No	07/06/2026 02:21 PM
I-14215	Website	Danielle	Salas			NM		United States	saulnjhen09@gmail.com	202-831-7478			Merged Document	No	07/06/2026 02:21 PM
I-14216	Website	Myra	Lang	2490 Tuscan Hills Ln	Las Cruces	NM	88011	United States	Myra.lang@gmail.com	575-256-2352	32.3533497	-106.7264156	Merged Document	No	07/06/2026 02:21 PM
I-14217	Website	Danielle	Tafoya	Old Santa Fe Way	Santa Fe	NM	87505	United States	danny666@gmail.com	201-293-4746	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:21 PM
I-14218	Website	beth	gutelius	1607 C de Baca Ln	Santa Fe	NM	87505	United States	bgutelius@gmail.com	7732097160	35.6654706	-105.9657851	Merged Document	No	07/06/2026 02:22 PM
I-14219	Website	Rachel	Culp			NM		United States	Culp.rachel1982@gmail.com	201-607-1579			Merged Document	No	07/06/2026 02:22 PM
I-14220	Website	Trenton	Christensen	17622 West Mission Lane	Glendale	AZ	85355	United States	christensentr@claycorp.com	602-526-7106	33.5687249	-112.4403151	Merged Document	No	07/06/2026 02:22 PM
I-14221	Website	Daniel	Einfeldt	Old Santa Fe Way	Santa Fe	NM	87505	United States	danieleinfeldt@yahoo.com	201-239-7724	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:22 PM
I-14222	Website	Shawn	Werner			NM		United States	wernershawn84@gmail.com	202-964-7378			Merged Document	No	07/06/2026 02:22 PM
I-14223	Website	Bernardo	Ceballos			NM		United States	bernardoceballos2121@gma	212-793-1771			Merged Document	No	07/06/2026 02:22 PM
I-14224	Website	Richard	Mains	740 Stern Drive	Las Cruces	NM	88005	United States	rickmains1@gmail.com	240-529-4947	32.2867071	-106.7886962	Merged Document	No	07/06/2026 02:22 PM
I-14225	Website	Omar	OZ			NM		United States	Omar.Zadron@kiewit.com	212-512-8794			Merged Document	No	07/06/2026 02:22 PM
I-14226	Website	Axel	Olivas			NM		United States	olivasaxel6446@gmail.com	212-653-0027			Merged Document	No	07/06/2026 02:22 PM
I-14227	Website	Daisy	Lopez			NM		United States	daisylp0910@gmail.com	201-573-3347			Merged Document	No	07/06/2026 02:22 PM
I-14228	Website	Jacob	Martinez			NM		United States	killjacobxbox@gmail.com	201-857-0682			Merged Document	No	07/06/2026 02:22 PM
I-14229	Website	Julian	Benitez			NM		United States	11jbenny7@gmail.com	212-971-9938			Merged Document	No	07/06/2026 02:22 PM
I-14230	Website	Josh	Flores			NM		United States	joshflores0107@gmail.com	201-756-9122			Merged Document	No	07/06/2026 02:22 PM
I-14231	Website	Jose	Ramirez			NM		United States	ramirez.j84@yahoo.com	201-833-6898			Merged Document	No	07/06/2026 02:22 PM
I-14232	Website	Natalia	Lumbroso			NM		United States	talia.tenorio@gmail.com	201-520-9171			Merged Document	No	07/06/2026 02:22 PM
I-14233	Website	Nkiruka	Abed			NM		United States	nikky175@nmsu.edu	212-258-4944			Merged Document	No	07/06/2026 02:23 PM
I-14234	Website	Ryan	Danner			NM		United States	ryandanner1213@gmail.com	201-792-1438			Merged Document	No	07/06/2026 02:23 PM
I-14235	Website	Syed	Jafri			NM		United States	sjafri2017@gmail.com	212-678-0468			Merged Document	No	07/06/2026 02:23 PM
I-14236	Website	Brandon	Begaye			NM		United States	b.begaye@hotmail.com	212-988-0223			Merged Document	No	07/06/2026 02:23 PM
I-14237	Website	Armando	Azure			NM		United States	mandosmobileautorepair@gr	202-249-7968			Merged Document	No	07/06/2026 02:23 PM
I-14238	Website	Gilberto	Garcia	6134 4th St NW	Albuquerque	NM	87107-5345	United States	gilbertgarcia172@gmail.com	5053799086	35.1460035	-106.637709	Merged Document	No	07/06/2026 02:23 PM
I-14239	Website	Deon	Begaye			NM		United States	muddyblunt@gmail.com	212-705-1273			Merged Document	No	07/06/2026 02:23 PM
I-14240	Website	Derek	Lopez			NM		United States	d.lopez1230007@gmail.com	212-555-5642			Merged Document	No	07/06/2026 02:23 PM
I-14241	Website	Daniel	Granado			NM		United States	dgrenado1@gmail.com	201-270-9636			Merged Document	No	07/06/2026 02:23 PM
I-14242	Website	Dante	Ssnchez			NM		United States	josieal@gmail.com	202-340-1556			Merged Document	No	07/06/2026 02:23 PM
I-14243	Website	April	Holguin			NM		United States	aprilholguin100@gmail.com	212-929-1353			Merged Document	No	07/06/2026 02:24 PM
I-14244	Website	Zachary	Smithey			NM		United States	smitheyzachary@gmail.com	201-981-5346			Merged Document	No	07/06/2026 02:24 PM
I-14245	Website	Bryce	McGuire			NM		United States	Bryce.McGuire@kiewit.com	202-847-5827			Merged Document	No	07/06/2026 02:24 PM
I-14246	Website	Jesus	Ramirez			NM		United States	Jesusmar10319a.c@gmail.cc	202-429-5239			Merged Document	No	07/06/2026 02:24 PM
I-14247	Website	Autumn	Coriz			NM		United States	autumncoriz07@icloud.com	212-311-3753			Merged Document	No	07/06/2026 02:24 PM
I-14248	Website	Rudy	Romero			NM		United States	Rudytuesdays89@gmail.com	212-780-0024			Merged Document	No	07/06/2026 02:24 PM
I-14249	Website	Izaiah	Humphrey			NM		United States	Izaiahhumphrey1@gmail.con	201-348-7931			Merged Document	No	07/06/2026 02:24 PM
I-14250	Website	Marc	Gillette	1211 Copper Avenue Northea	Albuquerque	NM	87106	United States	marcbo59@outlook.com	505-994-4201	35.0833296	-106.632809	Merged Document	No	07/06/2026 02:24 PM
I-14251	Website	Alexis	Duffey			NM		United States	alexis.duffey@umobile.com	202-668-5929			Merged Document	No	07/06/2026 02:24 PM
I-14252	Website	Francesca	Camnino			NM		United States	francescamnino00@gmail.cc	212-245-4760			Merged Document	No	07/06/2026 02:24 PM
I-14253	Website	Theresa	Smith			NM		United States	terribaby000@yahoo.com	201-606-1323			Merged Document	No	07/06/2026 02:24 PM
I-14254	Website	Gabi	Trujillo			NM		United States	gabidootrujillo@gmail.com	212-746-4307			Merged Document	No	07/06/2026 02:24 PM
I-14255	Website	Steven	Schuering	4100 Evans Ave	St. Louis	MO	63113	United States	schuerings@concretestrateg	314-452-2694	38.651929	-90.2389224	Merged Document	No	07/06/2026 02:24 PM
I-14256	Website	Jaime	Gonzalez			NM		United States	jaimelq7@gmail.com	212-850-9622			Merged Document	No	07/06/2026 02:24 PM
I-14257	Website	Jaylaun	Yarbrough			NM		United States	jprove22@yahoo.com	212-729-6034			Merged Document	No	07/06/2026 02:24 PM
I-14258	Website	will	mitas			NM		United States	kingmitas@hotmail.com				Merged Document	No	07/06/2026 02:24 PM
I-14259	Website	Mark	Martinez			NM		United States	martinez.m71159@gmail.cor	201-327-8831			Merged Document	No	07/06/2026 02:24 PM
I-14260	Website	Ricky	Velasco			NM		United States	stickyslicky69@gmail.com	212-759-4346			Merged Document	No	07/06/2026 02:24 PM
I-14261	Website	Carlos	Medine			NM		United States	carlosantonio.m@icloud.con	212-492-7579			Merged Document	No	07/06/2026 02:24 PM
I-14262	Website	Leon	Yazzie			NM		United States	17ion69@gmail.com	212-561-9496			Merged Document	No	07/06/2026 02:24 PM
I-14263	Website	Andrés	Corral			NM		United States	grs@flo.net				Merged Document	Yes	07/06/2026 02:24 PM
I-14264	Website	Cody	Lujan			NM		United States	cdlujan99@icloud.com	202-404-1658			Merged Document	No	07/06/2026 02:25 PM
I-14265	Website	Ted	Vigil			NM		United States	poroti9686@doefy.com	202-690-4195			Merged Document	No	07/06/2026 02:25 PM
I-14266	Website	Josh	Jones			NM		United States	onesolutionsto@gmail.com	212-612-9618			Merged Document	No	07/06/2026 02:25 PM
I-14267	Website	Mariah	Santistevan	Old Santa Fe Way	Santa Fe	NM	87505	United States	purpleHaze024@gmail.com	202-552-2552	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:25 PM
I-14268	Website	Stephanie	Lynn			NM		United States	lynn865@gmail.com	201-540-8615			Merged Document	No	07/06/2026 02:25 PM
I-14269	Website	Javier	Olivas			NM		United States	olivasj505@yahoo.com	201-989-8832			Merged Document	No	07/06/2026 02:25 PM
I-14270	Website	Emily	Milbery	2818 San Pedro Dr NE	Albuquerque	NM	87110	United States	Northamemily@gmail.com		35.1135738	-106.577211	Merged Document	No	07/06/2026 02:25 PM
I-14271	Website	James	Martinez			NM		United States	martineziames77@gmail.con	212-224-2845			Merged Document	No	07/06/2026 02:25 PM
I-14272	Website	Jacob	Pierre			NM		United States	pierrejacobbbs@gmail.com	212-432-5393			Merged Document	No	07/06/2026 02:25 PM
I-14273	Website	Billie Jo	Martinez	1706 Medio St	Santa Fe	NM	87501	United States	jojocuddlebear57@yahoo.cor	212-681-2604	35.6779092	-105.9788347	Merged Document	No	07/06/2026 02:25 PM
I-14274	Website	Theresa	True			NM		United States	thresa_true@yahoo.com	201-573-9211			Merged Document	No	07/06/2026 02:26 PM
I-14275	Website	Michael	Sagato			NM		United States	michaelsag@rhinorealty.com	202-220-1557			Merged Document	No	07/06/2026 02:26 PM
I-14276	Website	Debbie	Grimes			NM		United States	bugs2u@yahoo.com	201-370-4832			Merged Document	No	07/06/2026 02:26 PM
I-14277	Website	Evan	Martinez			NM		United States	evangmarti@gmail.com	212-755-1729			Merged Document	No	07/06/2026 02:26 PM
I-14278	Website	Daniel	Gonzales			NM		United States	daniel@bakedchickenfarm.c	201-652-5969			Merged Document	No	07/06/2026 02:26 PM
I-14279	Website	Unique	Penya	1706 Medio St	Santa Fe	NM	87501	United States	echo4ever27@gmail.com	201-384-7795	35.6779092	-105.9788347	Merged Document	No	07/06/2026 02:26 PM
I-14280	Website	Xavier	Yochman			NM		United States	xavieryochman@gmail.com	212-745-9922			Merged Document	No	07/06/2026 02:26 PM
I-14281	Website	Bob	Nelson	208 Tesuque Dr	Santa Fe	NM	87505	United States	bobnelson396@gmail.com	212-464-7789	35.6691555	-105.9637011	Merged Document	No	07/06/2026 02:26 PM
I-14282	Website	David	Crawford	Old Santa Fe Way	Santa Fe	NM	87505	United States	tiztechnician5118@hotmail.c	202-639-1608	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:26 PM
I-14283	Website	Logan	Dooley			NM		United States	hiddenauricyt@gmail.com	202-318-2599			Merged Document	No	07/06/2026 02:26 PM
I-14284	Website	Layla	Hernandez			NM		United States	isai.mommie21@gmail.com	202-931-3912			Merged Document	No	07/06/2026 02:26 PM
I-14285	Website	Elaine	Fragua			NM		United States	fraguaelaine42@gmail.com	505-261-2170			Merged Document	No	07/06/2026 02:26 PM
I-14286	Website	Johnny	Mireles			NM		United States	mirelesjohnny096@gmail.cor	212-700-9666			Merged Document	No	07/06/2026 02:26 PM
I-14287	Website	Frankie	Archuletta			NM		United States	frankiearchuletta@proton.me	201-636-4084			Merged Document	No	07/06/2026 02:26 PM
I-14288	Website	Cruz	Maez			NM		United States	cruzmaez9@gmail.com	202-906-5072			Merged Document	No	07/06/2026 02:26 PM
I-14288	Website	Jude	Torres			NM		United States	judetorres45@icloud.com	201-838-2615			Merged Document	No	07/06/2026 02:26 PM
I-14289	Website	Abraham	Lopez			NM		United States	abelopez0814@gmail.com	201-515-9902			Merged Document	No	07/06/2026 02:26 PM
I-14290	Website	Bernie	Malcom			NM		United States	bernietoogood@gmail.com	201-339-1461			Merged Document	No	07/06/2026 02:27 PM
I-14291	Website	Janie	Wilma			NM		United States	janieac1246@icloud.com	212-238-6929			Merged Document	No	07/06/2026 02:27 PM
I-14292	Website	John	Rawlings		Mesilla	NM	88046	United States	rawlings5@gmail.com		32.2715217	-106.7964527	Merged Document	No	07/06/2026 02:27 PM
I-14293	Website	Max	Tellez			NM		United States	Maxxymaxx@gmail.com	212-707-6607			Merged Document	No	07/06/2026 02:27 PM
I-14294	Website	Gregory	Mallory			NM		United States	aggie1307.gm@gmail.com	201-558-4778			Merged Document	No	07/06/2026 02:27 PM
I-14295	Website	Alexandria	Kreikemeier	alexandria.kr14@gmail.com	Los Ranchos	NM	87107	United States	alexandria.kr14@gmail.com	505.366.4310	35.1338614	-106.6409198	Merged Document	No	07/06/2026 02:27 PM
I-14296	Website	Luis	Samaniego			NM		United States	lgs@flo.net				Merged Document	No	07/06/2026 02:27 PM
I-14297	Website	Michelle	Marie			NM		United States	MMarie03@gmail.com	212-742-5114			Merged Document	No	07/06/2026 02:27 PM
I-14298	Website	Erica	Jones	300 Dorado Place Southeast	Albuquerque	NM	87123	United States	uniqueonebby.com420@gma	505-452-6343	35.0651347	-106.503539	Merged Document	No	07/06/2026 02:27 PM
I-14299	Website	Marisol	Vega	512 East Hendricks Street	Roswell	NM	88203	United States	marisolkgjt@gmail.com	575-910-2007	33.3885646	-104.5154789	Merged Document	No	07/06/2026 02:28 PM
I-14300	Website	Lee	Chacon	7564 Old Santa Fe Way	Santa Fe	NM	87505	United States	chacon_recordings505@yahc	202-811-8346	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:28 PM
I-14301	Website	Danielle	Beacham			NM		United States	beachamdanielle@gmail.cor				Merged Document	No	07/06/2026 02:28 PM
I-14302	Website	Anthony	Shoulderblade	549 Jefferson Avenue	Grants	NM	87020	United States	sjabackwards@gmail.com	505-895-3284	35.1536613	-107.8378321	Merged Document	No	07/06/2026 02:28 PM
I-14303	Website	Bishop	Sheridan			NM		United States	bishopsheridan04@gmail.cor	201-925-6754			Merged Document	No	07/06/2026 02:28 PM
I-14304	Website	Lila	Saldana			NM		United States	saldanafam4@outlook.com	212-986-9149			Merged Document	No	07/06/2026 02:28 PM
I-14305	Website	Daniela	Barron			NM		United States	danielabarron5150@gmail.cc	212-753-7184			Merged Document	No	07/06/2026 02:28 PM
I-14306	Website	Bianca	Delgado			NM		United States	biancadelg0411@icloud.com	201-270-1721			Merged Document	No	07/06/2026 02:28 PM
I-14307	Website	Makoa	Lapilio			NM		United States	makoalpilio@gmail.com	212-434-6173			Merged Document	No	07/06/2026 02:28 PM
I-14308	Website	Raige	Tomarong			NM		United States	tuscanywales@gmail.com	201-948-4066			Merged Document	No	07/06/2026 02:28 PM
I-14309	Website	Carlos	Campbell			NM		United States	alanc09305@gmail.com	212-507-6185			Merged Document	No	07/06/2026 02:28 PM
I-14310	Website	Timothy	Hannah			NM		United States	htim10@yahoo.com	202-423-3067			Merged Document	No	07/06/2026 02:28 PM
I-14311	Website	Joseph	Florez	501 3rd Street Southwest	Albuquerque	NM	87102	United States	josephflorez644@gmail.com	505-843-9405	35.0803543	-106.6514176	Merged Document	No	07/06/2026 02:28 PM
I-14312	Website	Arleth	Sanchez			NM		United States	arleth.sanchez1354@gmail.c	505-730-4516			Merged Document	No	07/06/2026 02:28 PM
I-14313	Website	Nehemiah	Trujillo			NM		United States	nehemiahtrujillo@icloud.com	201-724-0330			Merged Document	No	07/06/2026 02:28 PM
I-14314	Website	Charles	Carter			NM		United States	ceep82@hotmail.com	212-908-5358			Merged Document	No	07/06/2026 02:28 PM
I-14315	Website	Cameron	Sapien	1301 5th Street Northwest	Albuquerque	NM	87102	United States	csapien220@gmail.com	201-309-1124	35.0973731	-106.6505686	Merged Document	No	07/06/2026 02:28 PM
I-14316	Website	Shaleeta	Smith			NM		United States	zamay@hotmail.com	201-355-1104			Merged Document	No	07/06/2026 02:29 PM
I-14317	Website	MarKus	Paris	1515 4th Street Northwest	Albuquerque	NM	87102	United States	silent14567@gmail.com	505-910-9310	35.0991458	-106.6492442	Merged Document	No	07/06/2026 02:29 PM
I-14318	Website	Georgina	Rivas			NM		United States	ginlen04@gmail.com	212-785-6119			Merged Document	No	07/06/2026 02:29 PM
I-14319	Website	Michael	Mountjoy	11201 Chico Road Northeast	Albuquerque	NM	87123	United States	funkenmadmike@gmail.com	505-418-0933	35.0763475	-106.5224556	Merged Document	No	07/06/2026 02:29 PM
I-14320	Website	Quintyn	Taylor			NM		United States	quimtyn_taylorr@icloud.com	575-323-4033			Merged Document	No	07/06/2026 02:29 PM
I-14321	Website	Elizabeth	Sanchez			NM		United States	pinche_lizz420@gmail.com	202-422-4977			Merged Document	No	07/06/2026 02:29 PM
I-14322	Website	Kayla	Begay			NM		United States	kaylabeg@comcast.com	201-899-7731			Merged Document	No	07/06/2026 02:29 PM
I-14323	Website	Ricky	Cadenas			NM		United States	rickysrestaurant@gmail.com	212-277-4114			Merged Document	No	07/06/2026 02:29 PM
I-14324	Website	Isaac	Cardenas			NM		United States	giants337@gmail.com	202-990-6766			Merged Document	No	07/06/2026 02:29 PM
I-14325	Website	Kayleigh	Wenzel			NM		United States	wenzelkayleigh04@icloud.co	212-597-0786			Merged Document	No	07/06/2026 02:29 PM
I-14326	Website	Jacob	Valenzuela			NM		United States	jacobv3c@gmail.com	202-430-5252			Merged Document	No	07/06/2026 02:29 PM
I-14327	Website	Siena	Gonzales			NM		United States	sienalee08g@gmail.com	201-636-4260			Merged Document	No	07/06/2026 02:29 PM
I-14328	Website	Rashad	Washington			NM		United States	shadsmoov@hotmail.com	202-856-3259			Merged Document	No	07/06/2026 02:30 PM
I-14329	Website	Lyncoln	Smith			NM		United States	lyncolnsmith@yahoo.com	202-755-5640			Merged Document	No	07/06/2026 02:30 PM
I-14330	Website	Paul	Romero			NM		United States	paulromero1@gmail.com	212-808-1699			Merged Document	No	07/06/2026 02:30 PM
I-14331	Website	Patrick	Caulfield	4909 Modoc Trail	Las Cruces	NM	88011-9319	United States	ptcaulfield@gmail.com	7202033752	32.2997	-106.646	Merged Document	No	07/06/2026 02:30 PM
I-14332	Website	Joseph	Esquibel	1606 John Street	Albuquerque	NM	87102	United States	beesbb-10@yahoo.com	505-730-2212	35.0673341	-106.6464893	Merged Document	No	07/06/2026 02:30 PM
I-14333	Website	Xavier	Varela			NM		United States	xvarela1452@gmail.com	212-726-3606			Merged Document	No	07/06/2026 02:30 PM
I-14334	Website	Pamela	Erickson	1706 Medio St	Santa Fe	NM	87501	United States	pampam4829@gmail.com	212-362-2222	35.6779092	-105.9788347	Merged Document	No	07/06/2026 02:30 PM
I-14335	Website	Kodie	Mays			NM		United States	kodscodking@gmail.com	505-452-2336			Merged Document	No	07/06/2026 02:30 PM
I-14336	Website	Cristian	Vasquez	7005 Prospect Place Northea	Albuquerque	NM	87110	United States	cvv0915@gmail.com	505-509-3200	35.1075964	-106.5651919	Merged Document	No	07/06/2026 02:30 PM
I-14337	Website	Jean	Segovia	1609 Golden View Drive Soutl	Albuquerque	NM	87121	United States	carlo505nm86@gmail.com	505-782-8335	35.0485919	-106.7355594	Merged Document	No	07/06/2026 02:30 PM
I-14338	Website	Laura	Gonzalez			NM		United States	ismaesta6@gmail.com	201-526-2284			Merged Document	No	07/06/2026 02:30 PM
I-14339	Website	Anastacia	Park	388 Meadow Lake Road	Los Lunas	NM	87031	United States	tripzbiz@gmail.com	575-524-4352	34.799069	-106.6036138	Merged Document	No	07/06/2026 02:30 PM
I-14340	Website	Consuelo	Salazar			NM		United States	SalazarConsuelo@yahoo.cor	505-933-1013			Merged Document	No	07/06/2026 02:30 PM
I-14341	Website	Leslie	FloresFloresFloresFloresFlor			NM		United States	lfl@flo.net				Merged Document	Yes	07/06/2026 02:31 PM
I-14342	Website	David	Erikson	Old Santa Fe Way	Santa Fe	NM	87505	United States	derkison69@gmail.com	201-879-6468	35.6017454	-105.8895408	Merged Document	No	07/06/2026 02:31 PM
I-14343	Website	Gregory	Diaz			NM		United States	jackie_00@yahoo.com	212-665-5362			Merged Document	No	07/06/2026 02:31 PM
I-14344	Website	Laney	Williams			NM		United States	lenwash0@nmsu.edu	202-688-1327			Merged Document	No	07/06/2026 02:32 PM
I-14345	Website	Alfonso	Leal			NM		United States	mendezalfons004@gmail.cor	202-593-8253			Merged Document	No	07/06/2026 02:32 PM
I-14346	Website	Paul	Stokes	295 Mission Valley Road	Corrales	NM	87048	United States	stokescorrales@mac.com		35.2351558	-106.6206671	Merged Document	No	07/06/2026 02:32 PM
I-14347	Website	Bailey	Orwoll			NM	88310	United States	borwoll7@gmail.com		32.6996249	-106.1110501	Merged Document	No	07/06/2026 02:33 PM
I-14348	Website	Yarelhy	Cueto		Las Cruces	NM	88011	United States	varecueto125346@gmail.cor		32.3035838	-106.6055534	Merged Document	No	07/06/2026 02:33 PM
I-14349	Website	Joenathan	Oakes			NM		United States	the.crusader1985@gmail.cor	202-401-9122			Merged Document	No	07/06/2026 02:33 PM
I-14350	Website	Jess	Nunez			NM		United States	jjn@flo.net				Merged Document	No	07/06/2026 02:34 PM
I-14351	Website	Dennis	Uldrich	1805 Stanton Ave	Las cruces	NM	88001	United States	dennisuldrich55@gmail.com	5758053466	32.3227022	-106.7577052	Merged Document	No	07/06/2026 02:34 PM
I-14352	Website	Ashley	Garcia			NM		United States	ajg@flo.net				Merged Document	No	07/06/2026 02:37 PM
I-14353	Website	Christen	Wolfson			NM		United States	wolfsonac@gmail.com				Merged Document	No	07/06/2026 02:37 PM
I-14354	Website	Jane	Locke			NM		United States	janiemj23@gmail.com				Merged Document	No	07/06/2026 02:38 PM
I-14355	Website	Jess	Duke	Canada	Clarenville	NM		United States	jduke_s@nlesd.ca		48.1645174	-53.9675079	Merged Document	No	07/06/2026 02:38 PM
I-14356	Website	Dani	Yesdel	724 Arizona Street SE	Albuquerque	NM	87108	United States	kudra655321@yahoo.com		35.0661485	-106.5761962	Merged Document	No	07/06/2026 02:38 PM
I-14357	Website	eunice	kim		albuquerque	NM	87104	United States	e_y_kim@hotmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 02:39 PM
I-14358	Website	Anonymous	Anonymous			NM		United States	emily.m.romero@student.nm				Merged Document	No	07/06/2026 02:40 PM
I-14359	Website	Hope	Curtis		Albuquerque	NM	87111	United States	faysfractals@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/06/2026 02:42 PM
I-14360	Website	Francisco	Arroyo			NM		United States	fao@flo.net				Merged Document	Yes	07/06/2026 02:42 PM
I-14361	Website	Marielle	Gomez			NM	87529	United States	Nizhoniemanuelle@gmail.co		36.4897934	-105.6647142	Merged Document	No	07/06/2026 02:42 PM
I-14362	Website	Emory	Taylor		Tijeras	NM	87059	United States	Emotaylor@yahoo.com		35.0795244	-106.3878905	Merged Document	No	07/06/2026 02:44 PM
I-14363	Website	Anonymous	Anonymous		Los Alamos	NM	87544	United States	abby.c.schmid@gmail.com		35.8800364	-106.3031138	Merged Document	No	07/06/2026 02:44 PM
I-14364	Website	Talan	Conner		Las Cruces	NM	88001	United States	tc0527@nmsu.edu		32.3001619	-106.7529514	Merged Document	No	07/06/2026 02:45 PM
I-14365	Website	Rafael	Rios			NM		United States	rrt@flo.net				Merged Document	Yes	07/06/2026 02:46 PM
I-14366	Website	Sarah A.	Silva	PO Box 13114	Las Cruces	NM	88013	United States	sarah.silva@nmlegis.gov	575-343-2029	32.3142451	-106.7797529	Merged Document	Yes	07/06/2026 02:46 PM
I-14367	Website	Rachel	Ridgeway	2425 Jessie lee ln	las vegas	NM	87701	United States	ridgewayrachel@gmail.com	505-426-6509	35.6165932	-105.2347668	Merged Document	No	07/06/2026 02:46 PM
I-14368	Website	Adrastos	Da Silva			NM		United States	adrastos@yuccanm.org				Merged Document	No	07/06/2026 02:46 PM
I-14369	Website	Rachel	Taylor		Albuquerque	NM	87112	United States	rbbonner@yahoo.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 02:47 PM
I-14370	Website	Laura	Stokes	295 Mission Valley Rd	Corrales	NM	87048	United States	laurastokescorrales@icloud.(	505 328 1767	35.2351558	-106.6206671	Merged Document	No	07/06/2026 02:47 PM
I-14371	Website	Elizabeth	Gamboa			NM		United States	elliegamboa13@gmail.com				Merged Document	No	07/06/2026 02:48 PM
I-14372	Website	Anonymous	Anonymous		Albuquerque	NM	87112	United States	Anonymous		35.1030501	-106.5171626	Merged Document	No	07/06/2026 02:48 PM
I-14373	Website	Karen	Pofahl			NM		United States	karen@picachomountain.cor				Merged Document	Yes	07/06/2026 02:48 PM
I-14374	Website	Sergio	Franco			NM		United States	sfr@flo.net				Merged Document	Yes	07/06/2026 02:48 PM
I-14375	Website	Anayeli	Gonzalez			NM		United States	Naye010914@gmail.com				Merged Document	No	07/06/2026 02:49 PM
I-14376	Website	Morrigan	Manns		Albuquerque	NM	87112	United States	animalplayer37@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 02:49 PM
I-14377	Website	Jessica	Chancey		Rio Rancho	NM	87124	United States	jess.chancey1@gmail.com	5416666957	35.2416127	-106.6968553	Merged Document	No	07/06/2026 02:49 PM
I-14378	Website	Felipe	Lucero	8915 Zephyr PL NW	Albuquerque	NM	87120	United States	flucero87@gmail.com	3476970192	35.1049554	-106.7440552	Merged Document	No	07/06/2026 02:50 PM
I-14379	Website	Calupp	Henderson			NM		United States	calupphenderson@gmail.cor	202-378-3556			Merged Document	No	07/06/2026 02:50 PM
I-14380	Website	Niesha	Means			NM		United States	niedouglass@gmail.com	212-720-2607			Merged Document	No	07/06/2026 02:50 PM
I-14381	Website	Antonio	Tillman	1555 South Telshor Boulevarc	Las Cruces	NM	88011	United States	antoniotillman17@gmail.con	575-331-6953	32.3032952	-106.7370435	Merged Document	No	07/06/2026 02:50 PM
I-14382	Website	Randy	Gonzales			NM		United States	randyg1517@gmail.com	202-710-2486			Merged Document	No	07/06/2026 02:51 PM
I-14383	Website	Aidan	Marrujo			NM		United States	nnsdetailing@gmail.com	575-650-6383			Merged Document	No	07/06/2026 02:51 PM
I-14384	Website	Mayra	Castillo			NM		United States	mct@flo.net				Merged Document	Yes	07/06/2026 02:51 PM
I-14385	Website	Laura	Stamatkin			NM		United States	lastamatkin@gmail.com				Merged Document	No	07/06/2026 02:51 PM
I-14386	Website	Tainui	Taiaroa			NM		United States	tainuitiaroa@yahoo.com	201-723-6149			Merged Document	No	07/06/2026 02:51 PM
I-14387	Website	Victoria	Acosta	8106 Robin Ave NE	Albuquerque	NM	87110	United States	Lopez.victoria94@yahoo.com	5053850805	35.0990686	-106.5537485	Merged Document	No	07/06/2026 02:52 PM
I-14388	Website	Cathy	Ruybal			NM		United States	gigiabq@icloud.com	201-879-6817			Merged Document	No	07/06/2026 02:52 PM
I-14389	Website	Susan	Abbott			NM		United States	susirenee0@icloud.com	575-635-2006			Merged Document	No	07/06/2026 02:52 PM
I-14390	Website	Mina	Gen			NM		United States	minamax03@gmail.com	505-479-7575			Merged Document	No	07/06/2026 02:52 PM
I-14391	Website	Lynisa	Whatley	800 Piedra Vista Rd NE	Albuquerque	NM	87123	United States	nenewhatley5@gmail.com	424-223-1760	35.0806561	-106.4841483	Merged Document	No	07/06/2026 02:52 PM
I-14392	Website	Trey	Crain			NM		United States	jtcrain_92@hotmail.com	212-239-6035			Merged Document	No	07/06/2026 02:52 PM
I-14393	Website	Mariah	Meier	6616 Leander Avenue Northe	Albuquerque	NM	87109	United States	mariahmeier91@icloud.com	575-832-7389	35.1499696	-106.5714079	Merged Document	No	07/06/2026 02:52 PM
I-14394	Website	Victor	Diaz			NM		United States	omolkhua@msn.com	202-606-5885			Merged Document	No	07/06/2026 02:52 PM
I-14395	Website	Janiyah	Cleaves			NM		United States	Princessniyah96@gmail.com	202-668-7229			Merged Document	No	07/06/2026 02:52 PM
I-14396	Website	Duane	Gasper			NM		United States	gasper747@msn.com	212-915-4331			Merged Document	No	07/06/2026 02:52 PM
I-14397	Website	Alahna	Lehman			NM		United States	Alahnalehman22@icloud.cor	202-431-6308			Merged Document	No	07/06/2026 02:52 PM
I-14398	Website	Justin	Starnes			NM		United States	starnesjustin813@gmail.com	202-784-3976			Merged Document	No	07/06/2026 02:53 PM
I-14399	Website	Candice	Tufhousen			NM		United States	tufhousencandice@unm.edu	202-441-7487			Merged Document	No	07/06/2026 02:53 PM
I-14400	Website	Max	Quintana			NM		United States	maxquintana0000@gmail.cor	201-458-5205			Merged Document	No	07/06/2026 02:53 PM

I-14401	Website	Niesha	Means				NM		United States	niedouglass@gmail.com	202-654-2135			Merged Document	No	07/06/2026 02:53 PM
I-14402	Website	Thompson	Peratrovich		1757 Webster Avenue	Las Cruces	NM	88001	United States	griffelkin06@gmail.com	575-915-8657	32.3234253	-106.7598843	Merged Document	No	07/06/2026 02:53 PM
I-14403	Website	Elizabeth	Egelhoff				NM		United States	eregelhoff@yahoo.com	212-721-3811			Merged Document	No	07/06/2026 02:53 PM
I-14404	Website	Lundsey	Moreno		2100 Isaacks Lane	Las Cruces	NM	88007	United States	califasgisselle0@gmail.com	575-343-0447	32.326345	-106.810832	Merged Document	No	07/06/2026 02:53 PM
I-14405	Website	Crystal	Kimbrough				NM		United States	c300250k@gmail.com	805-661-6762			Merged Document	No	07/06/2026 02:53 PM
I-14406	Website	Joseph	Cordova				NM		United States	joecordova449@gmail.com	201-795-2105			Merged Document	No	07/06/2026 02:54 PM
I-14407	Website	Amanda	Baca		4140 Jackie Road Southeast	Rio Rancho	NM	87124	United States	abaca@ccjs.us	201-919-4710	35.2356344	-106.6529213	Merged Document	No	07/06/2026 02:54 PM
I-14408	Website	Robert	Pofahl				NM		United States	bob@cbiholdings.com				Merged Document	Yes	07/06/2026 02:54 PM
I-14409	Website	Johnson	Johnson				NM		United States	morewayz2getit@gmai.com	505-363-3802			Merged Document	No	07/06/2026 02:54 PM
I-14410	Website	Abraham	Garcia		500 Talbot Avenue	Canutillo	TX	79835	United States	abieagarcia@yahoo.com	575-202-2690	31.9079218	-106.5935816	Merged Document	No	07/06/2026 02:54 PM
I-14411	Website	Brandi	Fuentes		2832 La Union Court	Las Cruces	NM	88007	United States	brandiurieta@gmail.com	575-312-4100	32.3226388	-106.8134207	Merged Document	No	07/06/2026 02:54 PM
I-14412	Website	Eelatsoii	Muskrat				NM		United States	eelatsoiimua@gmail.com	212-855-9297			Merged Document	No	07/06/2026 02:54 PM
I-14413	Website	Ryan	Portalatin				NM		United States	ryandp26@sbcglobal.net	212-869-8890			Merged Document	No	07/06/2026 02:54 PM
I-14414	Website	Beverly	Raney				NM		United States	infrarednm1@msn.com	575-312-8501			Merged Document	No	07/06/2026 02:54 PM
I-14415	Website	Candus	Oliver				NM		United States	Cvbrooks26@gmail.com	202-864-9066			Merged Document	No	07/06/2026 02:55 PM
I-14416	Website	Justin	Gray				NM		United States	skyhook223@outlook.com	202-956-6182			Merged Document	No	07/06/2026 02:55 PM
I-14417	Website	Jim	Lora				NM		United States	jim.lora@gmail.com	201-689-2891			Merged Document	No	07/06/2026 02:55 PM
I-14418	Website	Erika	Ventura				NM		United States	erikacruz0417@gmail.com	202-584-3164			Merged Document	No	07/06/2026 02:55 PM
I-14419	Website	Arabella	Teitsworth				NM		United States	eliworth@gmail.com	212-310-3826			Merged Document	No	07/06/2026 02:55 PM
I-14420	Website	Demetrius	Reese				NM		United States	lilditifr@gmail.com	201-353-8477			Merged Document	No	07/06/2026 02:55 PM
I-14421	Website	Arturo	Iglesias				NM		United States	aif@flo.net				Merged Document	No	07/06/2026 02:55 PM
I-14422	Website	Genevieve	Keryte		1011 Sun Cirlce Sw	Albuquerque	NM	87105	United States	Genabob33@gmail.com	5058040318	34.8984165	-106.7210421	Merged Document	No	07/06/2026 02:55 PM
I-14423	Website	Natalia	Quiroz			Albuquerque	NM		United States	pewpa333@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 02:55 PM
I-14424	Website	Arnold	Gutierrez				NM		United States	gutierrezarnold257@gmail.cc	212-790-5581			Merged Document	No	07/06/2026 02:55 PM
I-14425	Website	Britt	Grisham				NM		United States	Bgrisham40879@hotmail.coi	212-752-3784			Merged Document	No	07/06/2026 02:55 PM
I-14426	Website	Margie	Rodriguez				NM		United States	armhr13@yahoo.com	212-411-7367			Merged Document	No	07/06/2026 02:56 PM
I-14427	Website	Daniel	Yaple				NM		United States	daniel.yaple@outlook.com	212-634-1686			Merged Document	No	07/06/2026 02:56 PM
I-14428	Website	Helen	Stork		3263 Hillrise Drive	Las Cruces	NM	88011	United States	hbstork@gmail.com	5035225248	32.3108729	-106.730841	Merged Document	No	07/06/2026 02:56 PM
I-14429	Website	Jorge	Corzo		8740 4th St NW	Los Ranchos	NM	87114	United States	killshotheadehot8@gmail.coi	570-866-9323	35.1793691	-106.6244332	Merged Document	No	07/06/2026 02:56 PM
I-14430	Website	Louie	Crespin				NM		United States	trumanofsteel@aol.com	202-882-3983			Merged Document	No	07/06/2026 02:56 PM
I-14431	Website	Felicia	Rider				NM		United States	505ffrider@gmail.com	202-352-5084			Merged Document	No	07/06/2026 02:56 PM
I-14432	Website	Honesty	Villela				NM		United States	honestyperea@gmail.com	212-830-1907			Merged Document	No	07/06/2026 02:56 PM
I-14433	Website	Sevan	Vance		2028 Burrowing Owl St SE	Albuquerque	NM	87123	United States	sevanvance42@gmail.com	505-274-5593	35.0438415	-106.5238292	Merged Document	No	07/06/2026 02:56 PM
I-14434	Website	Felicia	Rider				NM		United States	505ffrider@gmail.com	212-778-1107			Merged Document	No	07/06/2026 02:56 PM
I-14435	Website	Ethan	Deeshchiinii				NM		United States	edeeshchiinii@gmail.com	202-909-4256			Merged Document	No	07/06/2026 02:56 PM
I-14436	Website	Shianna	Apachito				NM		United States	shiannaapachito1@gmail.coi	201-646-8570			Merged Document	No	07/06/2026 02:56 PM
I-14437	Website	Gabriel	Jaureguiberry				NM		United States	acebarbershop@gmail.com	505-385-3448			Merged Document	No	07/06/2026 02:56 PM
I-14438	Website	Adonis	Murrillo		4313 Goodrich Avenue Northe	Albuquerque	NM	87110	United States	adonis.donut.murillo@gmail.	505-895-5968	35.1286034	-106.5957805	Merged Document	No	07/06/2026 02:57 PM
I-14439	Website	Rey	Ulloa		24 Sonrisa Trl	Las Campanas	NM	87506	United States	reyulloa8@gmail.com	575-551-8008	35.7025535	-106.0333168	Merged Document	No	07/06/2026 02:57 PM
I-14440	Website	David k	Lee		25 South Camino Del Pueblo	Bernalillo	NM	87004	United States	messilavally@gmail.com	505-367-2351	35.318449	-106.5448672	Merged Document	No	07/06/2026 02:57 PM
I-14441	Website	Jeff	Norris				NM		United States	mrjefferynorris@gmail.com	505-999-6960			Merged Document	No	07/06/2026 02:57 PM
I-14442	Website	Franco	Resendiz		850 E Ave SE	Albuquerque	NM	87106	United States	francoresindez01@gmail.con	505-515-5288	35.0602154	-106.551246	Merged Document	No	07/06/2026 02:57 PM
I-14443	Website	Ismael	Lopez				NM		United States	ilopez@vaquerotrading.com				Merged Document	No	07/06/2026 02:57 PM
I-14444	Website	James	Lindemann		208 Isela Rubalcava Boulevar	El Paso	TX	79932	United States	james.lindemann@pcg.com	425-287-2493	31.8968712	-106.5934936	Merged Document	No	07/06/2026 02:57 PM
I-14445	Website	Victor	Martinez				NM		United States	victor.martinez63@icloud.coi	212-779-7561			Merged Document	No	07/06/2026 02:57 PM
I-14446	Website	Samantha	Lucero				NM		United States	slucero3403@gmail.com	201-642-8516			Merged Document	No	07/06/2026 02:57 PM
I-14447	Website	Adriana	Hernandez				NM		United States	adrianatyou@gmail.com	505-416-1191			Merged Document	No	07/06/2026 02:57 PM
I-14448	Website	Josh	Dietz				NM		United States	jcdietz15@gmail.com	212-563-5651			Merged Document	No	07/06/2026 02:58 PM
I-14449	Website	Franco	Resendiz		2967 Girard Blvd SE	Albuquerque	NM	87106	United States	francoresindez01@gmail.con	505-515-5288	35.0500881	-106.6136032	Merged Document	No	07/06/2026 02:58 PM
I-14450	Website	Tia	Chino				NM		United States	lchino88@yahoo.com	201-478-9980			Merged Document	No	07/06/2026 02:58 PM
I-14451	Website	Gregg	Shutiva				NM		United States	gshutivapoa@gmail.com	212-861-0622			Merged Document	No	07/06/2026 02:58 PM
I-14452	Website	Ryan	Jose				NM		United States	rhynojose1985@gmail.com	202-730-9114			Merged Document	No	07/06/2026 02:58 PM
I-14453	Website	Makenzie	Meyer				NM		United States	makenziemoffitt@hotmail.co	202-583-8421			Merged Document	No	07/06/2026 02:58 PM
I-14454	Website	Natalia	Culley				NM		United States	raven.culley04@gmail.com	202-334-0298			Merged Document	No	07/06/2026 02:58 PM
I-14455	Website	Janelle	Gutierrez				NM		United States	janelle.gutierrez1@icloud.coi	202-321-3155			Merged Document	No	07/06/2026 02:58 PM
I-14456	Website	Gustavo	Ramirez				NM		United States	GustavoRamirez1981@gmail	202-663-4013			Merged Document	No	07/06/2026 02:58 PM
I-14457	Website	Mohammad	Ali		525 Sweet Avenue	Las Cruces	NM	88001	United States	moh.phy.yu@gmail.com	240-579-5757	32.275881	-106.7513174	Merged Document	No	07/06/2026 02:58 PM
I-14458	Website	Nancy	Silversmith				NM		United States	nmilo1925@gmail.com	212-486-9830			Merged Document	No	07/06/2026 02:58 PM
I-14459	Website	Urijah	Medina				NM		United States	medinauriiah069@gmail.com	202-533-6801			Merged Document	No	07/06/2026 02:58 PM
I-14460	Website	Malaki	Dixon				NM		United States	vsapdior10@gmail.com	212-287-7766			Merged Document	No	07/06/2026 02:59 PM
I-14461	Website	Mark	Pino				NM		United States	pinomark96@gmail.com	202-456-7334			Merged Document	No	07/06/2026 02:59 PM
I-14462	Website	Gloria	Vazquez				NM		United States	gloriasworld12@gmail.com	201-482-4065			Merged Document	No	07/06/2026 02:59 PM
I-14463	Website	Perry husky	Neal		790 Crestline Rd	Munds Park	AZ	86336	United States	2797neal@gmail.com	435-522-9371	34.9424175	-111.6351988	Merged Document	No	07/06/2026 02:59 PM
I-14464	Website	Traci	McKinney		3305 Calle Cuervo NW	Albuquerque	NM	87114	United States	tmckinney2000@hotmail.coi	5059802745	35.2071238	-106.6449726	Merged Document	No	07/06/2026 02:59 PM
I-14465	Website	Charlotte	Lewis		369 Calle Loma Norte	Santa Fe	NM	87501	United States	lewis.s.char@gmail.com	9255289884	35.7050391	-105.9410906	Merged Document	No	07/06/2026 02:59 PM
I-14466	Website	Jessica	Gallegos				NM		United States	gallegosjessica831@gmail.cc	212-501-2607			Merged Document	No	07/06/2026 02:59 PM
I-14467	Website	Theresa	True				NM		United States	thresa_true@yahoo.com	201-573-9211			Merged Document	No	07/06/2026 02:59 PM
I-14468	Website	Martin	Venebaw				NM		United States	mavenega12@gmail.com	201-592-7275			Merged Document	No	07/06/2026 03:00 PM
I-14469	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 03:00 PM
I-14470	Website	Patrick	Gallegos		4304 67th St NW	Albuquerque	NM	87120	United States	gallegospatrick90@gmail.coi	505-600-0890	35.1310547	-106.715808	Merged Document	No	07/06/2026 03:00 PM
I-14471	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 03:00 PM
I-14472	Website	Janie	Wilma				NM		United States	janieac1246@icloud.com	212-238-6929			Merged Document	No	07/06/2026 03:00 PM
I-14473	Website	Valentino	Casias				NM		United States	valentinocasias2@gmail.com	212-675-5908			Merged Document	No	07/06/2026 03:00 PM
I-14474	Website	Test	Test				NM		United States	test@test.com	201-500-8846			Merged Document	No	07/06/2026 03:00 PM
I-14475	Website	Jeremy	Melendrez		729 West Amador Avenue	Las Cruces	NM	88005	United States	melendrez.ieremy@myyahoo	201-485-1283	32.3051641	-106.7851123	Merged Document	No	07/06/2026 03:00 PM
I-14476	Website	Mike	Cocksmall		7908 Cockatoo Ln NE	Albuquerque	NM	87109	United States	mikecockslong@gmail.com	915-236-5548	35.1713313	-106.5618281	Merged Document	No	07/06/2026 03:00 PM
I-14477	Website	Gus	Gonzalez		3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6502001	-106.0010616	Merged Document	No	07/06/2026 03:01 PM
I-14478	Website	Hannah	Chaney			Albuquerque	NM	87106	United States	Hanrene333@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 03:01 PM
I-14479	Website	Kiren	H unkown				NM		United States	unknown@gmail.com	201-925-8158			Merged Document	No	07/06/2026 03:01 PM
I-14480	Website	Karystall	Haymon-Williams				NM		United States	khaymonwilliams@gmail.com	201-707-8368			Merged Document	No	07/06/2026 03:01 PM
I-14481	Website	Steve	Boyles		1377 Santa Rosa Dr	Santa Fe	NM	87505	United States	densewave@icloud.com	202-648-0738	35.6695973	-105.9607162	Merged Document	No	07/06/2026 03:01 PM
I-14482	Website	Lizeth	Arras de Velasquez				NM		United States	larras@vaquerotrading.com				Merged Document	Yes	07/06/2026 03:01 PM
I-14483	Website	Joseph	Armijo		2410 Calle Eloisa	Santa Fe	NM	87507	United States	jarmijo11@icloud.com	505-699-4034	35.6542379	-106.0132521	Merged Document	No	07/06/2026 03:01 PM
I-14484	Website	Sadie	Jaramillo				NM		United States	richardpaiz73@gmail.com	201-381-9679			Merged Document	No	07/06/2026 03:01 PM
I-14485	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	201-955-5382			Merged Document	No	07/06/2026 03:01 PM
I-14486	Website	Arcelia	Nieto		4801 South Main Street	Mesilla Park	NM	88047	United States	arcelianieto1961@gmail.com	575-232-3627	32.2557063	-106.7507397	Merged Document	No	07/06/2026 03:01 PM
I-14487	Website	Jonathan	Scheller				NM		United States	pkaeone@gmail.com	201-271-1714			Merged Document	No	07/06/2026 03:01 PM
I-14488	Website	NANCY	ZASTUDIL		4745 SOUTHERN AVE SE	Please Select	NM	87108	United States	nancyzastudil@gmail.com	5052529983	35.0673201	-106.5929896	Merged Document	Yes	07/06/2026 03:02 PM
I-14489	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	202-368-9509			Merged Document	No	07/06/2026 03:02 PM
I-14490	Website	Mister	Marshall				NM		United States	marshallmister@hotmail.com	202-299-6282			Merged Document	No	07/06/2026 03:02 PM
I-14491	Website	Gus	Gonzalez		523 Veranda Road Northwest	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1221633	-106.6472502	Merged Document	No	07/06/2026 03:02 PM
I-14492	Website	Sadie	Jaramillo				NM		United States	richardpaiz73@gmail.com	201-381-9679			Merged Document	No	07/06/2026 03:02 PM
I-14493	Website	Karystall	Haymon-Williams				NM		United States	khaymonwilliams@gmail.con	201-707-8368			Merged Document	No	07/06/2026 03:03 PM
I-14494	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	201-776-3003			Merged Document	No	07/06/2026 03:03 PM
I-14495	Website	Steve	Boyles		1377 Santa Rosa Dr	Santa Fe	NM	87505	United States	densewave@icloud.com	202-648-0738	35.6695973	-105.9607162	Merged Document	No	07/06/2026 03:03 PM
I-14496	Website	Carl	Peterson		10700 Holly NE	Albuquerque	NM	87122	United States	Cleonardp@msn.com	(505) 717-6977	35.1753268	-106.5210312	Merged Document	No	07/06/2026 03:03 PM
I-14497	Website	Joseph	Armijo		2410 Calle Eloisa	Santa Fe	NM	87507	United States	jarmijo11@icloud.com	505-699-4034	35.6542379	-106.0132521	Merged Document	No	07/06/2026 03:03 PM
I-14498	Website	Laura	Duran		1825 Highland Ave	Las Cruces	NM	88005	United States	Ssred5250@gmail.com	575-556-4601	32.3249704	-106.7921183	Merged Document	No	07/06/2026 03:03 PM
I-14499	Website	M	Martin			Santa Fe	NM	87508	United States	catmom7000@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/06/2026 03:03 PM
I-14500	Website	Belia	Cera				NM		United States	beliacera@live.com	212-952-6494			Merged Document	No	07/06/2026 03:03 PM
I-14501	Website	Lorenzo	Garcia				NM		United States	coachlgarcia@outlook.com				Merged Document	Yes	07/06/2026 03:04 PM
I-14502	Website	Janeth	Hernández				NM		United States	ihernandez@vaquerotrading.c				Merged Document	Yes	07/06/2026 03:04 PM
I-14503	Website	Romeo	Romero		812 Headingly Avenue Northv	Albuquerque	NM	87107	United States	jayleutwyler@gmail.com	212-270-6585	35.1247848	-106.6493836	Merged Document	No	07/06/2026 03:04 PM
I-14504	Website	Mister	Marshall				NM		United States	marshallmister@hotmail.con	201-799-2368			Merged Document	No	07/06/2026 03:04 PM
I-14505	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	212-440-4660			Merged Document	No	07/06/2026 03:04 PM
I-14506	Website	Eric	Torres		212 Jose Serna Avenue	Hatch	NM	87937	United States	mr.ejtorres@gmail.com	316-641-0556	32.6566946	-107.1345928	Merged Document	No	07/06/2026 03:04 PM
I-14507	Website	Jonathan	Scheller				NM		United States	pkaeone@gmail.com	212-975-1583			Merged Document	No	07/06/2026 03:04 PM
I-14508	Website	Gerry	Stork		3263 Hillrise Drive	Las Cruces	NM	88011	United States	gerrystork@gmail.com	5035931353	32.3108729	-106.730841	Merged Document	No	07/06/2026 03:05 PM
I-14509	Website	Eric	Torres		1009 W Copper Ave	Hobbs	NM	88240	United States	mr.ejtorres@gmail.com	316-641-0556	32.7332806	-103.1474852	Merged Document	No	07/06/2026 03:05 PM
I-14510	Website	Jessica	Lawell				NM		United States	jessylawell@icloud.com	201-296-7763			Merged Document	No	07/06/2026 03:05 PM
I-14511	Website	Joseph	Florez		501 3rd Street Southwest	Albuquerque	NM	87102	United States	josephflorez644@gmail.com	505-843-9405	35.0803543	-106.6514176	Merged Document	No	07/06/2026 03:05 PM
I-14512	Website	Melaena	Ybarra		800 Gold Ave SW	Albuquerque	NM	87102	United States	myballa127@gmail.com	505-456-9466	35.0839843	-106.656786	Merged Document	No	07/06/2026 03:06 PM
I-14513	Website	Cesar	Quiroz				NM		United States	cqa@flo.net				Merged Document	No	07/06/2026 03:06 PM
I-14514	Website	Madeleine	Garone		1501 Calle Del Sur	Santa Fe	NM	87507	United States	Madeleine.garone@gmail.coi		35.6539318	-105.986686	Merged Document	No	07/06/2026 03:07 PM
I-14515	Website	Kodie	Mays				NM		United States	kodscodking@gmail.com	505-452-2336			Merged Document	No	07/06/2026 03:07 PM
I-14516	Website	Lane	Andress		10804 Towne Park NE	ABQ	NM	87123	United States	lyra2112@gmail.com		35.0739174	-106.5279574	Merged Document	No	07/06/2026 03:07 PM
I-14517	Website	Na	NA		1021 Hickory Drive	Las Cruces	NM	88005	United States	na@gmail.com	000-000-0000	32.2945879	-106.789302	Merged Document	No	07/06/2026 03:07 PM
I-14518	Website	Glenn	Wikle			Santa Fe	NM		United States	glennwikle@gmail.com		35.6894307	-105.9381944	Merged Document	Yes	07/06/2026 03:08 PM
I-14519	Website	matthew	turner			Fort Worth	TX	76107	United States	turner.turner@hotmail.com	+16198045412	32.737615	-97.3840729	Merged Document	No	07/06/2026 03:08 PM
I-14520	Website	Jeff	Owens				NM		United States	jeffowens347@gmail.com				Merged Document	No	07/06/2026 03:09 PM
I-14521	Website	Laney	Williams				NM		United States	lenwash0@nmsu.edu	202-688-1327			Merged Document	No	07/06/2026 03:09 PM
I-14522	Website	Melissa	Legarreta				NM		United States	mlg@flo.net				Merged Document	Yes	07/06/2026 03:09 PM
I-14523	Website	Toni	B		3437 Smith Ave SE	Abq	NM	87106	United States	yorkielover553@gmail.com		35.064991	-106.6069934	Merged Document	No	07/06/2026 03:10 PM
I-14524	Website	Josh	Agenbroad		5 Monticello Dr NE	Albuquerque	NM	87123	United States	jagenbro@gmail.com	505-307-2066	35.066037	-106.4420318	Merged Document	No	07/06/2026 03:10 PM
I-14525	Website	Isidro	Gonzalez				NM		United States	igz@flo.net				Merged Document	No	07/06/2026 03:12 PM
I-14526	Website	Austin	Martin-Likes		1224 Akers st	Las Cruces	NM	88005	United States	amartinlikes@gmail.com	5756428029	32.352064	-106.7764226	Merged Document	No	07/06/2026 03:12 PM
I-14527	Website	Emily	Heiner		1105 Utah Avenue	Las Cruces	NM	88001	United States	lannimlan@gmail.com	5756491897	32.3016055	-106.7649978	Merged Document	No	07/06/2026 03:12 PM
I-14528	Website	Luis	Avila				NM		United States	loa@flo.net				Merged Document	No	07/06/2026 03:15 PM
I-14529	Website	Sydney	Owens		97 rojos ave	Belen	NM	87002	United States	Sydneymarieowens@gmail.cc	2095409696	34.5144919	-106.6881366	Merged Document	No	07/06/2026 03:15 PM
I-14530	Website	Edward	Donham-Stradling		6721 Promenade ave NE	Albuquerque	NM	87109	United States	edward.stradling@gmail.com	5053950785	35.1639224	-106.5729646	Merged Document	No	07/06/2026 03:15 PM
I-14531	Website	Jacqueline	Olexa		PO Box 464	Mountainair	NM	87036	United States	azuractive@gmail.com	4844506868	34.5203411	-106.241127	Merged Document	No	07/06/2026 03:16 PM
I-14532	Website	Heidi	Fahrenwald			Santa Fe	NM	87505	United States	heidifahrenwald22@gmail.co		35.616067	-105.8525154	Merged Document	No	07/06/2026 03:17 PM
I-14533	Website	Alexis	Mendoza				NM		United States	aam@flo.net				Merged Document	Yes	07/06/2026 03:18 PM
I-14534	Website	Felicia	Montoya		8921 4th St NW	Albuquerque	NM	87114	United States	felicia.koko@proton.me		35.183497	-106.6231435	Merged Document	No	07/06/2026 03:18 PM
I-14535	Website	Dana and Jeremy	Pulkrabek			Holloman Air Force Base	NM	88310	United States	mcdana95@gmail.com		32.8440404	-106.099291	Merged Document	No	07/06/2026 03:18 PM
I-14536	Website	Lisa	Hales		369 Calle Loma Norte	Santa Fe	NM	87501	United States	lisarhales@yahoo.com	9255288393	35.7050391	-105.9410906	Merged Document	No	07/06/2026 03:19 PM
I-14537	Website	Ethan	Deeshchiinii				NM		United States	edeeshchiinii@gmail.com	202-909-4256			Merged Document	No	07/06/2026 03:19 PM
I-14538	Website	Margie	Rodriguez				NM		United States	armhr13@yahoo.com	212-411-7367			Merged Document	No	07/06/2026 03:19 PM
I-14539	Website	Kate	Leung				NM		United States	Kswleung4@yahoo.com				Merged Document	No	07/06/2026 03:19 PM
I-14540	Website	Jacobo	Martos				NM		United States	jacobotmartos@icloud.com	202-636-3984			Merged Document	No	07/06/2026 03:20 PM
I-14541	Website	Ethan	Crossman				NM		United States	ethan.crossman12@gmail.cc	212-277-6080			Merged Document	No	07/06/2026 03:20 PM
I-14542	Website	Hanna	Wilder				NM		United States	awilderpony@gmail.com	212-427-1311			Merged Document	No	07/06/2026 03:20 PM
I-14543	Website	Robert	Martinez				NM		United States	rob.martinez3311@gmail.cor	212-678-6429			Merged Document	No	07/06/2026 03:20 PM
I-14544	Website	Gianna	De La Rosa		3200 Del Rey Boulevard	Las Cruces	NM	88012	United States	delarosagianna@icloud.com	575-277-5777	32.3543267	-106.7657331	Merged Document	No	07/06/2026 03:20 PM
I-14544	Website	Gabriel	Moore		467 Sunrise West Dr SW	Albuquerque	NM	87121	United States	mooregabriel0207@gmail.co	505-305-9153	35.0657623	-106.749368	Merged Document	No	07/06/2026 03:20 PM
I-14545	Website	Nicole	Pino				NM		United States	nicole.pino@ymail.com	212-670-9009			Merged Document	No	07/06/2026 03:20 PM
I-14546	Website	Jose	Kimes				NM		United States	josekimes1997@gmail.com	202-602-7512			Merged Document	No	07/06/2026 03:20 PM
I-14547	Website	Isai	Carranza				NM		United States	icarranza07@icloud.com	212-343-4833			Merged Document	No	07/06/2026 03:20 PM
I-14548	Website	Frankie	Archuleta		512 East Hendricks Street	Roswell	NM	88203	United States	darchy733@gmail.com	505-780-7024	33.3885646	-104.5154789	Merged Document	No	07/06/2026 03:20 PM
I-14549	Website	Timothy	Hannah				NM		United States	htim10@yahoo.com	202-224-1856			Merged Document	No	07/06/2026 03:20 PM
I-14550	Website	Will	Ness				NM		United States	setebos10a@gmail.com	202-679-1219			Merged Document	No	07/06/2026 03:20 PM
I-14551	Website	Eren	Serrano				NM		United States	erenserrano13@gmail.com	201-994-2006			Merged Document	No	07/06/2026 03:20 PM
I-14552	Website	Landon	Morrison				NM		United States	landondelgamer@gmail.com	201-892-1353			Merged Document	No	07/06/2026 03:20 PM
I-14553	Website	Samuel	Valazquez				NM		United States	svc@flo.net				Merged Document	No	07/06/2026 03:20 PM
I-14554	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	202-368-9509			Merged Document	No	07/06/2026 03:20 PM
I-14555	Website	Jacob	Licon Jr.				NM		United States	liconj11@nmsu.edu	212-731-6294			Merged Document	No	07/06/2026 03:20 PM
I-14556	Website	Taliah	Te				NM		United States	taliaht81@gmail.com	201-672-7111			Merged Document	No	07/06/2026 03:20 PM
I-14557	Website	Daniel	Ball				NM		United States	danielball885@gmail.com	212-553-6857			Merged Document	No	07/06/2026 03:20 PM
I-14558	Website	John	Galante				NM		United States	jgalante13@yahoo.com	201-540-6834			Merged Document	No	07/06/2026 03:20 PM
I-14559	Website	Will	Ness				NM		United States	setebos10a@gmail.com	201-765-9553			Merged Document	No	07/06/2026 03:20 PM
I-14560	Website	Simon	Gamble				NM		United States	simongamble34@yahoo.com	202-456-2699			Merged Document	No	07/06/2026 03:21 PM
I-14561	Website	Christian	Williams				NM		United States	cmwill090@gmail.com	201-297-2920			Merged Document	No	07/06/2026 03:21 PM
I-14562	Website	Kari	Fierro				NM		United States	karifierro33@gmail.com	212-575-4403			Merged Document	No	07/06/2026 03:21 PM
I-14563	Website	Glenn	Wikle			Santa Fe	NM		United States	glennwikle@gmail.com		35.6894307	-105.9381944	Merged Document	Yes	07/06/2026 03:21 PM
I-14564	Website	Maria	Santillan				NM		United States	chosenexposingyou@gmail.c	202-695-2437			Merged Document	No	07/06/2026 03:21 PM
I-14565	Website	Michael	Saccone		5445 Baltimore dr #29	La Mesa	CA	91942	United States	msaccone@ucsc.edu	4082012817	32.7783927	-117.0299982	Merged Document	No	07/06/2026 03:21 PM
I-14566	Website	Mark	Martinez				NM		United States	martinez.m71159@gmail.cor	202-928-7887			Merged Document	No	07/06/2026 03:21 PM
I-14567	Website	Akyra	Cordova				NM		United States	akyra24cordova@gmail.com	202-728-7817			Merged Document	No	07/06/2026 03:21 PM
I-14568	Website	russle	Solomon				NM		United States	russleSolomon57@gmail.cor	212-820-6240			Merged Document	No	07/06/2026 03:21 PM
I-14569	Website	Anonymous	Anonymous				NM		United States	no@gmail.com	212-690-1324			Merged Document	No	07/06/2026 03:21 PM
I-14570	Website	Ronald	Posey		2712 Pennsylvania Street Nor	Albuquerque	NM	87110	United States	kyreecloses@gmail.com	505-417-6871	35.1116644	-106.559567	Merged Document	No	07/06/2026 03:21 PM
I-14571	Website	Kevin	Torres		2101 Elm Street Southeast	Albuquerque	NM	87102	United States	torekevin77@gmail.com	505-900-6304	35.0618834	-106.6396578	Merged Document	No	07/06/2026 03:21 PM
I-14572	Website	Christine	Peters				NM		United States	christine_4884@yahoo.com	202-405-0383			Merged Document	No	07/06/2026 03:21 PM
I-14573	Website	Carlie	Sandusky				NM		United States	Cdusky@outlook.com	202-649-4586			Merged Document	No	07/06/2026 03:21 PM
I-14574	Website	Jasmine	Samuels				NM		United States	jasminesamuels724@gmsil.c	212-794-2987			Merged Document	No	07/06/2026 03:21 PM
I-14575	Website	Destiny	Waters				NM		United States	peacedestiny374@gmail.con	202-510-7407			Merged Document	No	07/06/2026 03:22 PM
I-14576	Website	Heriberto	Galindo				NM		United States	heribertogalindo28@gmail.cc	201-359-0787			Merged Document	No	07/06/2026 03:22 PM
I-14577	Website	Richard	Jimenez				NM		United States	anechoicnebula@gmail.com	201-437-9720			Merged Document	No	07/06/2026 03:22 PM
I-14578	Website	Ash	Lope				NM		United States	3y3bat@gmail.com	201-871-5686			Merged Document	No	07/06/2026 03:22 PM
I-14579	Website	Brenda	Bernise				NM		United States	brendabernise25@gmail.com	212-865-9238			Merged Document	No	07/06/2026 03:22 PM
I-14580	Website	Josiah	Olivas				NM		United States	olivasjosiah.14@gmail.com	201-805-9566			Merged Document	No	07/06/2026 03:22 PM
I-14581	Website	Christian	Martinez				NM		United States	christainmartin35@outlook.c	201-258-7418			Merged Document	No	07/06/2026 03:22 PM
I-14582	Website	Khalil	Ball				NM		United States	kbrogniez@gmail.com	202-716-2789			Merged Document	No	07/06/2026 03:22 PM
I-14583	Website	Claire	Ziomek				NM		United States	ziomekclaire@hotmail.com	202-320-2940			Merged Document	No	07/06/2026 03:22 PM
I-14584	Website	Porsha	Jackson				NM		United States	preciousjackson06@gmail.cc	201-973-4951			Merged Document	No	07/06/2026 03:22 PM
I-14585	Website	Brandy	Demas		6667 Camino Rojo	Santa Fe	NM	87507	United States	brandy@iatselocal480.con	202-640-6604	35.627649	-106.0519789	Merged Document	No	07/06/2026 03:22 PM
I-14586	Website	Brandyn	Stubblefield				NM		United States	bcfield917@gmail.com	202-586-8964			Merged Document	No	07/06/2026 03:23 PM
I-14587	Website	Cassandra	Bacca				NM		United States	cbacca7034@gmail.com	212-731-0265			Merged Document	No	07/06/2026 03:23 PM
I-14588	Website	Sandra	Graves				NM		United States	gravessandra@aol.com	575-640-0487			Merged Document	No	07/06/2026 03:23 PM
I-14589	Website	JM	Comer		5209 College Street Northwe:	Albuquerque	NM	87120	United States	comerj088@gmail.com	202-655-2137	35.1509165	-106.6979968	Merged Document	No	07/06/2026 03:23 PM
I-14590	Website	Katherine	Cordova		6230 Mossman Pl NE	Fredericksburg	NM	87110	United States	cordovakm@outlook.com	5402201497	35.1236362	-106.5767183	Merged Document	No	07/06/2026 03:23 PM
I-14591	Website	Manny	Baeza				NM		United States	manny.baeza.i14@gmail.com	212-935-3971			Merged Document	No	07/06/2026 03:23 PM
I-14592	Website	Nikolas	Escalante		3294 Highridge Street	Las Cruces	NM	88012	United States	nik5179charger@gmail.com	505-582-4828	32.3600933	-106.7614604	Merged Document	No	07/06/2026 03:23 PM
I-14593	Website	Chelsea	Neil				NM		United States	chelseawren@gmail.com	201-466-2776			Merged Document	No	07/06/2026 03:23 PM
I-14594	Website	Yussef	Lockett			Anthony	NM	88021	United States	yusseflockett@gmail.com		32.0039897	-106.6058257	Merged Document	No	07/06/2026 03:23 PM
I-14595	Website	Conrad	Ezeanyim		2524 Tierra Grande Court	Las Cruces	NM	88011	United States	conradeze@gmail.com	505-310-1582	32.3551044	-106.7222516	Merged Document	No	07/06/2026 03:23 PM
I-14596	Website	Jane	Himes				NM		United States	jane.himes4@gmail.com	201-274-2248			Merged Document	No	07/06/2026 03:23 PM
I-14597	Website	Bennie	Gaona		217 Yale Blvd NE	Albuquerque	NM	87106	United States	benniegaona200@gmail.com	505-907-8230	35.08202	-106.6223915	Merged Document	No	07/06/2026 03:23 PM
I-14598	Website	Gustavo	Garcia				NM		United States	ggr@flo.net				Merged Document	Yes	07/06/2026 03:23 PM
I-14599	Website	Alexis	Melendrez				NM		United States	lexmelendrez1@gmail.com	212-338-2306			Merged Document	No	07/06/2026 03:24 PM
I-14600	Website	Sharmin	Alam				NM		United States	sachaity@yahoo.com	212-391-0050			Merged Document	No	07/06/2026 03:24 PM
I-14601	Website	Adela	Brito		1209 Wilmoore Drive Southea	Albuquerque	NM	87106	United States	agbritonm@yahoo.com	505-235-3721	35.0673112	-106.6234449	Merged Document	No	07/06/2026 03:24 PM
I-14602	Website	Nicholas	Dulworth				NM		United States	nickncelene@gmail.com	212-607-6106			Merged Document	No	07/06/2026 03:24 PM

I-14603	Website	Rosemarie	Pantoja	4909 Phyllis St NE	Albuquerque	NM	87109	United States	rosemariebarela13@gmail.cc	575-635-7426	35.136457	-106.5535577	Merged Document	No	07/06/2026 03:24 PM
I-14604	Website	Bruno	Ramos			NM		United States	bruno14@nmsu.edu	212-733-0006			Merged Document	No	07/06/2026 03:24 PM
I-14605	Website	Chastity	Abeyta	7409 Quartzite Ave NW	Albuquerque	NM	87114	United States	chastityaa73@gmail.com	505-388-6404	35.2000123	-106.7393334	Merged Document	No	07/06/2026 03:24 PM
I-14606	Website	Brianda	Sosa	169 Rosario St	La Mesa	NM	88044	United States	briandasosa49@gmail.com	575-618-0904	32.1161028	-106.7049195	Merged Document	No	07/06/2026 03:24 PM
I-14607	Website	Jontae	Calderon			NM		United States	calderonjontae@gmail.com	202-594-8997			Merged Document	No	07/06/2026 03:24 PM
I-14608	Website	Sharmin	Alam			NM		United States	sachaity@yahoo.com	201-549-8211			Merged Document	No	07/06/2026 03:24 PM
I-14609	Website	Nae	Galloway			NM		United States	donnaveag@gmail.com	201-850-5621			Merged Document	No	07/06/2026 03:24 PM
I-14610	Website	Melissa	Hawk	1455 Hickory Drive	Las Cruces	NM	88005	United States	melhawk059@gmail.com	575-526-7143	32.2904905	-106.7865766	Merged Document	No	07/06/2026 03:24 PM
I-14611	Website	Joey	Flores	1200 Louisiana Boulevard No	Albuquerque	NM	87110	United States	joeyFlores23@gmail.com	505-520-6064	35.0914171	-106.5683621	Merged Document	No	07/06/2026 03:24 PM
I-14612	Website	Paul	Wallace			NM		United States	zipper599@gmail.com	212-886-1900			Merged Document	No	07/06/2026 03:24 PM
I-14613	Website	Fernando	Medina			NM		United States	fernandomedina22@icloud.c	202-933-7943			Merged Document	No	07/06/2026 03:24 PM
I-14614	Website	Anthony	Segura			NM		United States	seguraanthony@gmail.com	201-548-7070			Merged Document	No	07/06/2026 03:25 PM
I-14615	Website	Breann	Huggins			NM		United States	breann.huggins@gmail.com	201-222-8379			Merged Document	No	07/06/2026 03:25 PM
I-14616	Website	Santos	Sanchez			NM		United States	sancholobojh@gmail.com	212-485-0631			Merged Document	No	07/06/2026 03:25 PM
I-14617	Website	Mary	Baker	POBox 34542 Luwum Street	Kampala	NM		United States	marys.writings@gmail.com	575-621-7022	0.3126694	32.5793644	Merged Document	No	07/06/2026 03:25 PM
I-14618	Website	John Richardson	Richardson	PO Box 117	Mesilla Park	NM	88047	United States	johndrichardson1963@gmail.	575-339-8967	32.2730052	-106.764348	Merged Document	No	07/06/2026 03:25 PM
I-14619	Website	Oliver	Delgado			NM		United States	delgadooliver197@gmail.con	212-895-4178			Merged Document	No	07/06/2026 03:25 PM
I-14620	Website	Jennifer	Urias			NM		United States	familiaespinozaurias100@gm	201-407-2714			Merged Document	No	07/06/2026 03:25 PM
I-14621	Website	Isaac	Zon			NM		United States	zonbrogan@gmail.com	212-953-6249			Merged Document	No	07/06/2026 03:25 PM
I-14622	Website	Cameron	Olson	251 N Roadrunner Pkwy Apt 2	Las Cruces	NM	88011	United States	colson4458@gmail.com	5756805316	32.326158	-106.7389444	Merged Document	No	07/06/2026 03:25 PM
I-14623	Website	Robert	Tafoya			NM		United States	wolfgangtafoya@gmail.com	212-634-8123			Merged Document	No	07/06/2026 03:25 PM
I-14624	Website	Franchesca	Chavez			NM		United States	chavezfranchesca@yahoo.cc	212-530-4190			Merged Document	No	07/06/2026 03:25 PM
I-14625	Website	Ethan	Lenberg			NM		United States	123youcancountnomore@gm	202-496-5535			Merged Document	No	07/06/2026 03:26 PM
I-14626	Website	Jaden	Rowlett	5054 Lilla Road	Las Cruces	NM	88011	United States	rebeldean07@gmail.com	575-639-1597	32.3893884	-106.6867712	Merged Document	No	07/06/2026 03:26 PM
I-14627	Website	Madison	Selb			NM		United States	madisonselberg@gmail.com	575-640-2118			Merged Document	No	07/06/2026 03:26 PM
I-14628	Website	Olga	Molina			NM		United States	olgamolina@gmail.com	201-902-4563			Merged Document	No	07/06/2026 03:26 PM
I-14629	Website	Sheryl	Martinez			NM		United States	CHcreations@gmail.com	201-935-1328			Merged Document	No	07/06/2026 03:26 PM
I-14630	Website	Ivan	Carrillo			NM		United States	icr@flo.net				Merged Document	Yes	07/06/2026 03:26 PM
I-14631	Website	Gabriel	Centeno			NM		United States	snoopy2493@gmail.com	201-880-3689			Merged Document	No	07/06/2026 03:26 PM
I-14632	Website	Holly	Mata			NM		United States	mata.holly@gmail.com				Merged Document	No	07/06/2026 03:26 PM
I-14633	Website	Glenn	Wikle		Santa Fe	NM	87505	United States	glennwikle@gmail.com		35.616067	-105.8525154	Merged Document	No	07/06/2026 03:26 PM
I-14634	Website	Eric	Cadena	439 Quincy Street Northeast	Albuquerque	NM	87108	United States	cadenaeric@rocketmail.com	505-721-6833	35.0851834	-106.5899652	Merged Document	No	07/06/2026 03:27 PM
I-14635	Website	Roxanne	Cavanaugh			NM		United States	roxannecavanaugh333@gma	202-686-3607			Merged Document	No	07/06/2026 03:27 PM
I-14636	Website	Bren	Thattss	1493 Osage St	Denver	CO	80204	United States	ghab220@aa.edu	505-980-0928	39.7393406	-105.0058847	Merged Document	No	07/06/2026 03:27 PM
I-14637	Website	Dorothy	Lennox	8005 Kathryn Ave SE	Albuquerque	NM	87108	United States	dotpilgrim@gmail.com	5059107378	35.0660277	-106.5576238	Merged Document	No	07/06/2026 03:27 PM
I-14638	Website	Eric	Cadena	214 Valencia Drive Northeast	Albuquerque	NM	87108	United States	cadenaeric@rocketmail.com	505-721-6833	35.0794143	-106.5806913	Merged Document	No	07/06/2026 03:27 PM
I-14639	Website	Angel	Martinez			NM		United States	angelmartinez.xo@outlook.cc	212-683-6192			Merged Document	No	07/06/2026 03:27 PM
I-14640	Website	Thea	Swift			NM		United States	Emilyrswift11@gmail.com				Merged Document	No	07/06/2026 03:27 PM
I-14641	Website	Roberto	Vega	1801 Blume Street Northeast	Albuquerque	NM	87112	United States	robertovega0614@gmail.com	505-514-1181	35.1019202	-106.5287673	Merged Document	No	07/06/2026 03:27 PM
I-14642	Website	Miranda	Burton	8401 Pan American Freeway	Albuquerque	NM	87113	United States	oneeyedkat@yahoo.com	150-522-0987	35.178922	-106.5868016	Merged Document	No	07/06/2026 03:27 PM
I-14643	Website	Gabriella	Sisneros			NM		United States	g.sisneros69@gmail.com	505-717-9100			Merged Document	No	07/06/2026 03:28 PM
I-14644	Website	Veronica	Ontiveros villa	503A 14th Street Northwest	Albuquerque	NM	87104	United States	vontiverosvilla@gmail.com	505-317-8125	35.0927966	-106.662035	Merged Document	No	07/06/2026 03:28 PM
I-14645	Website	Wayne	Charlie			NM		United States	waynecharlie685@gmail.com	505-457-5243			Merged Document	No	07/06/2026 03:28 PM
I-14646	Website	Allen	Antonio			NM		United States	allenanton777@gmail.com	212-517-4561			Merged Document	No	07/06/2026 03:28 PM
I-14647	Website	Matthew	Gonzalez			NM		United States	matthonzalezzz@gmail.com	575-202-5721			Merged Document	No	07/06/2026 03:28 PM
I-14648	Website	Joaquin	Garica	412 Alvarado Dr SE	Albuquerque	NM	87108	United States	j05201954@gmail.com	505-347-9805	35.0734806	-106.5815674	Merged Document	No	07/06/2026 03:28 PM
I-14649	Website	Logan	Montano	1514 Amherst Drive Southeas	Albuquerque	NM	87106	United States	atencio_montano@yahoo.coi	505-410-5899	35.0596742	-106.6061686	Merged Document	No	07/06/2026 03:28 PM
I-14650	Website	Luis	Arviso			NM		United States	arvisol520@gail.vom	505-800-8879			Merged Document	No	07/06/2026 03:28 PM
I-14651	Website	Margaret	Sterchi	4008 Amy Kay Court Northwe	Albuquerque	NM	87107	United States	marsterchi2001@gmail.com	212-610-2432	35.1374729	-106.6674397	Merged Document	No	07/06/2026 03:28 PM
I-14652	Website	Quen	Rodriguez	1515 N Solano Dr	Las Cruces	NM	88001	United States	9qube3@gmail.com	202-884-8256	32.3231745	-106.7748105	Merged Document	No	07/06/2026 03:28 PM
I-14653	Website	Nathaniel	Rodriguez			NM		United States	nathanielrods@yahoo.com	201-350-4264			Merged Document	No	07/06/2026 03:28 PM
I-14654	Website	Carlos	Sosa		Albuquerque	NM	87114	United States	waltzes_radiate_58@icloud.c	5053017577	35.1958704	-106.6939803	Merged Document	No	07/06/2026 03:28 PM
I-14655	Website	Andre	Gomez	8801 Liberty Dr NE	Albuquerque	NM	87109	United States	Gomezz_344@gmail.com	505-359-9045	35.1724914	-106.5459304	Merged Document	No	07/06/2026 03:29 PM
I-14656	Website	Trinity	Armstrong	417 North Mesa Road	Belen	NM	87002	United States	dog3roberts@msn.com	505-610-9888	34.66518	-106.7861398	Merged Document	No	07/06/2026 03:29 PM
I-14657	Website	Zoe	Ostby			NM		United States	lifendworld2002@gmail.com	212-811-9747			Merged Document	No	07/06/2026 03:29 PM
I-14658	Website	Londono	Antonio	1120 Vassar Dr NE	Albuquerque	NM	87106	United States	londonoreales@msn.com	505-450-3615	35.0937321	-106.6139501	Merged Document	No	07/06/2026 03:29 PM
I-14659	Website	Enrique	Monia			NM		United States	beannerbluey@gmail.com	201-840-8567			Merged Document	No	07/06/2026 03:29 PM
I-14660	Website	Luis	Coronado			NM		United States	loboloui18@gmail.com	201-348-5427			Merged Document	No	07/06/2026 03:29 PM
I-14661	Website	Xin	Li			NM		United States	li980056@yahoo.com	212-943-4974			Merged Document	No	07/06/2026 03:29 PM
I-14661	Website	Ryan	Klein			NM		United States	ryank1e1n@hotmail.com	201-853-1162			Merged Document	No	07/06/2026 03:29 PM
I-14662	Website	Christopher	Tombson			NM		United States	christombsonglass@gmail.cc	202-451-7451			Merged Document	No	07/06/2026 03:29 PM
I-14663	Website	James	Wolcott	675 Perfecto Lopez Road	Corrales	NM	87048	United States	jimwolcott@yahoo.com	505-270-9947	35.2405527	-106.6206219	Merged Document	No	07/06/2026 03:29 PM
I-14664	Website	Miguel	Ochoa			NM		United States	mmo@flo.net				Merged Document	No	07/06/2026 03:29 PM
I-14665	Website	Fran	Pawlowski			NM		United States	polpower@yahoo.com	201-833-8101			Merged Document	No	07/06/2026 03:30 PM
I-14666	Website	Laura	Thompson			NM		United States	drlauraat@gmail.com	202-690-4242			Merged Document	No	07/06/2026 03:30 PM
I-14667	Website	Emanuel	Green	PMB 30	Albuquerque	NM	87120	United States	info@greenvisionx.com	818-720-5769	35.1509567	-106.7470536	Merged Document	No	07/06/2026 03:30 PM
I-14668	Website	Alexis	Muniz	3555 Northpointe Drive	Las Cruces	NM	88012	United States	alexisnicole1212@gmail.com	575-915-6750	32.3584197	-106.7703085	Merged Document	No	07/06/2026 03:30 PM
I-14669	Website	Greg	Hughes	60 Tierra Grande	Santa Fe	NM	87506	United States	glc3yoopers@gmail.com	509-438-4211	35.6845951	-106.0287657	Merged Document	No	07/06/2026 03:30 PM
I-14670	Website	Leticia	Del rio			NM		United States	yamilethdelrio.07@gmail.con	201-694-7224			Merged Document	No	07/06/2026 03:30 PM
I-14671	Website	Hannah	Edgel	1804 Ross Pl SE	Albuquerque	NM	87108	United States	edgelh@gmail.com	5058187088	35.0607343	-106.5910956	Merged Document	No	07/06/2026 03:30 PM
I-14672	Website	Andrea	Griego	9901 Ceja Vista Rd SW	Albuquerque	NM	87121	United States	andrea02griego@gmail.com	505-615-1140	35.022826	-106.7429989	Merged Document	No	07/06/2026 03:30 PM
I-14673	Website	Claire	Skorheim		Albuquerque	NM		United States	Claireskorheim@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 03:30 PM
I-14674	Website	Steven	Mizcles			NM		United States	mizcless92@icloud.com	202-332-8159			Merged Document	No	07/06/2026 03:30 PM
I-14675	Website	Thomas	Mata	719 East Mountain Avenue	Las Cruces	NM	88001	United States	matathomas277@gmail.com	201-589-1545	32.3151986	-106.772917	Merged Document	No	07/06/2026 03:30 PM
I-14676	Website	Calvin	Reed	7100 Louisiana Blvd NE	Albuquerque	NM	87109	United States	creedxs@gmail.com		35.1611962	-106.5676145	Merged Document	No	07/06/2026 03:30 PM
I-14677	Website	Samantha	Lynch			NM		United States	swendy7172k@gmail.com	201-621-4146			Merged Document	No	07/06/2026 03:30 PM
I-14678	Website	Nadine	Trujillo	6840 Jade Park Avenue North	Albuquerque	NM	87109	United States	nadinetrujillo199@gmail.com	505-589-1076	35.1650119	-106.5703285	Merged Document	No	07/06/2026 03:30 PM
I-14679	Website	Carlos	Midera			NM		United States	miderawindows@outlook.cor	201-947-2237			Merged Document	No	07/06/2026 03:30 PM
I-14680	Website	Vitalia	Baca			NM		United States	vitaliabaca62@gmail.com	212-509-2865			Merged Document	No	07/06/2026 03:31 PM
I-14681	Website	Semaj	Murphy	4305 Paseo Del Oro Circle	Las Cruces	NM	88007	United States	murphysemaj@gmail.com	150-579-5510	32.3655953	-106.7864847	Merged Document	No	07/06/2026 03:31 PM
I-14682	Website	Sam	Trujillo			NM		United States	samueltrujillo325@gmail.cor	202-229-1104			Merged Document	No	07/06/2026 03:31 PM
I-14683	Website	Dominic	Burke			NM		United States	dominic.burke8856@gmail.c	404-781-3851			Merged Document	No	07/06/2026 03:31 PM
I-14684	Website	Vero	Rodriguez	4440 Lamar Road	Las Cruces	NM	88005	United States	frankyvacio@gmail.com	157-569-4853	32.2488867	-106.7618204	Merged Document	No	07/06/2026 03:31 PM
I-14685	Website	Miquela	Yardman	8619 Hillshire Place Northwe	Albuquerque	NM	87114	United States	miquelayardy.21@gmail.com	201-992-7332	35.183387	-106.6829331	Merged Document	No	07/06/2026 03:31 PM
I-14686	Website	yahya	Hadad	335 Lagro Avenue	St. Louis	MO	63125	United States	yahyahadad16@gmail.com	314-376-6750	38.5361718	-90.2772525	Merged Document	No	07/06/2026 03:31 PM
I-14687	Website	Rashidat	Animasawun	601 Shoreline Drive 101	Houghton Lake	MI	48629	United States	hannyannyoluwa@gmail.com	201-891-7535	44.3169917	-84.764305	Merged Document	No	07/06/2026 03:32 PM
I-14688	Website	Christina	Barath			NM		United States	christina.barath@icloud.com	212-285-0740			Merged Document	No	07/06/2026 03:32 PM
I-14689	Website	Margaret	Delgado			NM		United States	margiedelgato@gmail.com	202-974-7849			Merged Document	No	07/06/2026 03:32 PM
I-14690	Website	Sina	Hodges			NM		United States	mccarthyashley13@gmail.co	202-784-2644			Merged Document	No	07/06/2026 03:32 PM
I-14691	Website	Javier	Martinez			NM		United States	javimartin35@yahoo.com	212-626-7069			Merged Document	No	07/06/2026 03:32 PM
I-14692	Website	Herman	Gutierrez			NM		United States	hermang14@gmail.com	212-493-9297			Merged Document	No	07/06/2026 03:32 PM
I-14693	Website	Ezekiel	Chavez	901 Tramway Boulevard Nortl	Albuquerque	NM	87123	United States	07erczeke07@gmail.com	505-504-8644	35.0805767	-106.4983844	Merged Document	No	07/06/2026 03:32 PM
I-14694	Website	Ur	Mom			NM		United States	woopertrooper911@gmail.co	212-254-6440			Merged Document	No	07/06/2026 03:32 PM
I-14695	Website	George	Guynn	5501 Las Palmas St	Las Cruces	NM	88007	United States	pjgguynn@msn.com	480-626-3483	32.3776063	-106.8057001	Merged Document	No	07/06/2026 03:32 PM
I-14696	Website	Christina	Armijo	3360 Cerrillos Rd	Santa Fe	NM	87507	United States	lashortycristina@gmail.com	505-204-3765	35.6464388	-106.0035909	Merged Document	No	07/06/2026 03:32 PM
I-14697	Website	Thara	Lechuga	2827 Linda Place Southwest	Albuquerque	NM	87105	United States	tklechuga@gmail.com	505-234-2334	35.0415091	-106.7004729	Merged Document	No	07/06/2026 03:32 PM
I-14698	Website	Armida	Andrade			NM		United States	armidaa2010@gmail.com	212-658-7684			Merged Document	No	07/06/2026 03:32 PM
I-14699	Website	Jayden	Luna			NM		United States	cossetjay03@gmail.com	202-717-6210			Merged Document	No	07/06/2026 03:32 PM
I-14700	Website	Justin	de la O			NM		United States	lohireagent@gmail.com	212-828-1776			Merged Document	No	07/06/2026 03:32 PM
I-14701	Website	Melissa	Horadam	301 Utah Meadow rd NE	Rio Rancho	NM	87124	United States	horadamm@gmail.com		35.2625201	-106.6932345	Merged Document	No	07/06/2026 03:32 PM
I-14702	Website	Grecia	Gandarilla			NM		United States	grg@flo.net				Merged Document	Yes	07/06/2026 03:33 PM
I-14703	Website	Steve	White			NM		United States	steve_white21@yahoo.com	212-720-7750			Merged Document	No	07/06/2026 03:33 PM
I-14704	Website	Whitney	Greger	2220 Magnolia Drive	Las Cruces	NM	88001	United States	whitneygreger94@gmail.com	575-319-7950	32.3010277	-106.7475619	Merged Document	No	07/06/2026 03:33 PM
I-14705	Website	Sevan	Vance	2028 Burrowing Owl Street So	Albuquerque	NM	87123	United States	sevanvance42@gmail.com	505-274-5593	35.0438415	-106.5238292	Merged Document	No	07/06/2026 03:33 PM
I-14706	Website	Rachel	Armijo	7357 Bedford Ave	Las Cruces	NM	88012	United States	raarmijo91@gmail.com	202-882-6917	32.413644	-106.748244	Merged Document	No	07/06/2026 03:33 PM
I-14707	Website	Brianna	Bowen			NM		United States	bribribowen23@gmail.com	201-823-2274			Merged Document	No	07/06/2026 03:33 PM
I-14708	Website	Joyce	Gurule			NM		United States	joygurule1971@gmail.com	202-937-7999			Merged Document	No	07/06/2026 03:33 PM
I-14709	Website	Silva	Alirez			NM		United States	vivi.vi@live.com	201-754-9939			Merged Document	No	07/06/2026 03:33 PM
I-14710	Website	Amorette	Mendoza			NM		United States	lcnm23@gmail.com	201-819-2259			Merged Document	No	07/06/2026 03:33 PM
I-14711	Website	Crandall	Lewis			NM		United States	crandalllewis28@gmail.com	505-785-8280			Merged Document	No	07/06/2026 03:33 PM
I-14712	Website	Leslie	Mercado			NM		United States	merc4kids@gmail.com	202-688-8239			Merged Document	No	07/06/2026 03:33 PM
I-14713	Website	Fred	Martino	4253 Ceres Court	Las Cruces	NM	88011	United States	fredmartino@yahoo.com	5752013150	32.3596865	-106.72946	Merged Document	No	07/06/2026 03:34 PM
I-14714	Website	Lorraine	Palmer			NM		United States	lorraine25palmer@gmail.com	202-695-9265			Merged Document	No	07/06/2026 03:34 PM
I-14715	Website	Joy	Lundy	383 Vancouver Rd SE	Rio Rancho	NM	87124	United States	joylundy73@gmail.com	505-582-5871	35.2518087	-106.7254574	Merged Document	No	07/06/2026 03:34 PM
I-14716	Website	Kathy	Ngo			NM	87110	United States	kathy.n05@icloud.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 03:34 PM
I-14717	Website	Abigail	Cichon	2300 Stern Drive	Las Cruces	NM	88005	United States	absters1111@gmail.com	575-405-9058	32.2821542	-106.775254	Merged Document	No	07/06/2026 03:34 PM
I-14718	Website	Janessa	Valdez	9308 Red Rock Road Southwe	Albuquerque	NM	87121	United States	janessamontano65@gmail.c	505-350-4336	35.0486095	-106.736241	Merged Document	No	07/06/2026 03:34 PM
I-14719	Website	Brandon	Gallenstein	Monroe	Albuquerque	NM	87108	United States	ended-sizzle-petal@duck.cor		35.0704094	-106.5913627	Merged Document	No	07/06/2026 03:35 PM
I-14720	Website	Kate	Romanik	2912 Calle Grande NW	Albuquerque	NM	87104	United States	katythedestroyer@comcast.r		35.1238495	-106.6838665	Merged Document	No	07/06/2026 03:35 PM
I-14721	Website	Rachel	Funk	2105 Saint Cyr Ave SE apt 1	Albuquerque	NM	87106	United States	rachfunk11@gmail.com	5054888433	35.073279	-106.623879	Merged Document	No	07/06/2026 03:35 PM
I-14722	Website	Kayla	Tafoya	1174 Calle San Lorenzo	Rio Rancho	NM	87004	United States	monet1111@yahoo.com	212-933-6890	35.2995737	-106.5544388	Merged Document	No	07/06/2026 03:35 PM
I-14723	Website	Dant	Hernandez			NM		United States	dankte601@gmail.com	201-854-8475			Merged Document	No	07/06/2026 03:35 PM
I-14724	Website	James	Gallagher	3013 del cerro	Alamogordo	NM	88310	United States	Jgallagh@nmsu.edu		32.9061258	-105.9228668	Merged Document	No	07/06/2026 03:35 PM
I-14725	Website	Rich	Malley			NM		United States	rich@richomalley.com	202-732-6099			Merged Document	No	07/06/2026 03:35 PM
I-14726	Website	Mark	Suazo	73 Camino De Las Huertas	Placitas	NM	87043	United States	msuazo@gmail.com	201-457-0947	35.3162151	-106.431031	Merged Document	No	07/06/2026 03:35 PM
I-14727	Website	Colton	Thompson			NM		United States	colton_thompson13@yahoo.c	212-831-1780			Merged Document	No	07/06/2026 03:35 PM
I-14728	Website	Aden	Lara	22 Cielo Montana Drive	Alamogordo	NM	88310	United States	AdenMLara@gmail.com	212-617-6572	32.840436	-105.959083	Merged Document	No	07/06/2026 03:35 PM
I-14729	Website	Ronaldo	Timms			NM		United States	ronaldotimms29@gmail.com	212-393-7757			Merged Document	No	07/06/2026 03:35 PM
I-14730	Website	Gilbert	Montano			NM		United States	gimontano4@gmail.com	201-885-1494			Merged Document	No	07/06/2026 03:35 PM
I-14731	Website	Eddie	Thomas	684 Buckboard Road Southea	Rio Rancho	NM	87124	United States	eddiethomas392@gmail.com	505-546-8903	35.2468804	-106.6904973	Merged Document	No	07/06/2026 03:35 PM
I-14732	Website	Fernando	Morger			NM		United States	fms@flo.net				Merged Document	No	07/06/2026 03:36 PM
I-14733	Website	Erica	Ward	1220 Jefferson Avenue	Alamogordo	NM	88310	United States	ericajward@yahoo.com	575-277-1575	32.9029089	-105.9418979	Merged Document	No	07/06/2026 03:36 PM
I-14734	Website	Megann	Zeigler			NM		United States	mmzeigler@gmail.com	212-842-9940			Merged Document	No	07/06/2026 03:36 PM
I-14735	Website	Laura	Naranjo	6708 Campfire Ln NW	Albuquerque	NM	87120	United States	lknaranjo@yahoo.com	505-506-3935	35.1601847	-106.7083033	Merged Document	No	07/06/2026 03:36 PM
I-14736	Website	Carl	Brown			NM		United States	carl1977@gmail.com	212-339-8810			Merged Document	No	07/06/2026 03:36 PM
I-14737	Website	Kyle	Lucero	1201 3rd Street Southwest	Albuquerque	NM	87102	United States	1anthonyb40@gmail.com	505-555-5555	35.0736989	-106.6526565	Merged Document	No	07/06/2026 03:36 PM
I-14738	Website	John	McLochlin	765 Stone Canyon Drive	Las Cruces	NM	88011	United States	j_htransport@yahoo.com	202-584-9395	32.3154178	-106.718937	Merged Document	No	07/06/2026 03:36 PM
I-14739	Website	Angelo	Parker	1301 Wellesley Drive Southea	Albuquerque	NM	87106	United States	aparker11743@snoopdog.co	202-430-0546	35.0640672	-106.6091424	Merged Document	No	07/06/2026 03:36 PM
I-14740	Website	Lance	Echols			NM		United States	lecholsnm@gmail.com	201-635-3479			Merged Document	No	07/06/2026 03:36 PM
I-14741	Website	Josh	Roper	208 Cottonwood CT NW	Albuquerque	NM	87107	United States	josh.z.roper@gmail.com	5056592316	35.1626562	-106.6316171	Merged Document	No	07/06/2026 03:36 PM
I-14742	Website	Rose	Williams			NM		United States	rosemflow@gmail.com	202-337-4450			Merged Document	No	07/06/2026 03:37 PM
I-14743	Website	Rina	Diven			NM		United States	turtleshops22@gmail.com	212-714-0884			Merged Document	No	07/06/2026 03:37 PM
I-14744	Website	Avi	Deherrara			NM		United States	aveniciad@gmail.com	201-767-0066			Merged Document	No	07/06/2026 03:37 PM
I-14745	Website	Troy	Jerome	5570 Garcia Drive	Las Cruces	NM	88007	United States	tjjerome660@gmail.com	212-387-9715	32.3913112	-106.8130942	Merged Document	No	07/06/2026 03:37 PM
I-14746	Website	Miranda	Nolen	45 Calle Debra	Santa Fe	NM	87507	United States	mnnolen.0123@gmail.com	479-597-8243	35.612478	-106.1151172	Merged Document	No	07/06/2026 03:37 PM
I-14747	Website	Juanpy	Porter			NM		United States	jauanpy0924@gmail.com	202-925-9616			Merged Document	No	07/06/2026 03:37 PM
I-14748	Website	Grace	Saiz	6755 Macarthur Road	Las Cruces	NM	88012	United States	gts7469@gmail.com	575-523-0439	32.4257897	-106.6406534	Merged Document	No	07/06/2026 03:38 PM
I-14749	Website	Jose	Lopez			NM		United States	joseleandrolopez@gmail.con	202-639-4655			Merged Document	No	07/06/2026 03:38 PM
I-14750	Website	Wayne	Mace			NM		United States	wgmace@outlook.com	212-884-9183			Merged Document	No	07/06/2026 03:38 PM
I-14751	Website	Jalen	Brown	400 College Ave	Las Cruces	NM	88005	United States	Jalenbrown081@gmail.com	212-813-5192	32.2807315	-106.7633902	Merged Document	No	07/06/2026 03:38 PM
I-14752	Website	Aaron	Toby			NM		United States	photocatmeow@gmail.com	202-896-4364			Merged Document	No	07/06/2026 03:38 PM
I-14753	Website	Lydia	Gonzalez	5910 Queensryche Court	Las Cruces	NM	88012	United States	lydiag4010@gmail.com	575-312-5558	32.4145398	-106.7042103	Merged Document	No	07/06/2026 03:38 PM
I-14754	Website	Jodi	Rohr	251 N Roadrunner Pkwy #230	Las Cruces	NM	88011	United States	jolson4458@msn.com	5754964205	32.326158	-106.7389444	Merged Document	No	07/06/2026 03:38 PM
I-14755	Website	Jayden	Corrales			NM		United States	messithegoat@gmail.com	202-566-0612			Merged Document	No	07/06/2026 03:38 PM
I-14756	Website	Oscar	Ruiz			NM		United States	ira@flo.net				Merged Document	Yes	07/06/2026 03:38 PM
I-14757	Website	Marissa	Garcia			NM		United States	marissadianne37@gmail.con	201-561-4417			Merged Document	No	07/06/2026 03:38 PM
I-14758	Website	Tyler	Nordquist	7770 Jefferson St., NE, Suite 1	Albuquerque	NM	87109	United States	Tyler.Nordquist@kiewit.com	505-884-9715	35.1695055	-106.5880829	Merged Document	Yes	07/06/2026 03:38 PM
I-14759	Website	Rhys	Kelso			NM		United States	r.kelso.05@gmail.com	212-752-7524			Merged Document	No	07/06/2026 03:39 PM
I-14760	Website	Michael	Martinez			NM		United States	mikediaz890@gmail.com	212-566-9690			Merged Document	No	07/06/2026 03:39 PM
I-14761	Website	Brent	Dinkins	421 Tennessee Street Northe	Albuquerque	NM	87108	United States	no-email@gmail.com	150-554-5316	35.0809114	-106.5572654	Merged Document	No	07/06/2026 03:39 PM
I-14762	Website	Aiden	Castillo			NM		United States	ai.obrien5137@gmail.con	212-654-9651			Merged Document	No	07/06/2026 03:39 PM
I-14763	Website	Jose	Adam			NM		United States	jose1086@icloud.com	212-666-5208			Merged Document	No	07/06/2026 03:39 PM
I-14764	Website	Mike	Ross			NM		United States	m23ross@gmail.com	202-857-2490			Merged Document	No	07/06/2026 03:39 PM
I-14765	Website	David	Brown	100 Skyline Drive. #189	Elephant Butte	NM	87935	United States	dbrownie60@gmail.com	303-547-6395	33.1916516	-107.2188648	Merged Document	No	07/06/2026 03:39 PM
I-14766	Website	Jay	Martin	6201 Oakland Avenue Northe	Albuquerque	NM	87113	United States	jmartin@gmail.com	505-900-5334	35.1862144	-106.5762699	Merged Document	No	07/06/2026 03:39 PM
I-14767	Website	Tara	Tovar			NM		United States	lioness848@gmail.com	202-492-7150			Merged Document	No	07/06/2026 03:39 PM
I-14768	Website	Aldrich	Ferguson	2845b San Mateo Boulevard N	Albuquerque	NM	87110	United States	Jacksoncompton1999@gmai	201-351-8418	35.1144975	-106.5866653	Merged Document	No	07/06/2026 03:39 PM
I-14769	Website	Viktoria	Aivaliotis			NM		United States	viktoria.a1902@gmail.com	201-862-6695			Merged Document	No	07/06/2026 03:39 PM
I-14770	Website	Casey	Grabt			NM		United States	thegreatlala6@gmaill.com	201-845-4829			Merged Document	No	07/06/2026 03:39 PM
I-14771	Website	Mary	Pattridge			NM		United States	mpattridge@yahoo.com	201-504-4472			Merged Document	No	07/06/2026 03:39 PM
I-14772	Website	Gay	Dering			NM		United States	kasbah@sonic.net	202-519-5977			Merged Document	No	07/06/2026 03:40 PM
I-14773	Website	Michelle	Chavez			NM		United States	momjanester@gmail.com	212-475-6081			Merged Document	No	07/06/2026 03:40 PM
I-14774	Website	Michelle	Clark	913 Palomas Drive Northeast	Albuquerque	NM	87108	United States	michelleclark1005@yahoo.c	505-235-9120	35.0866376	-106.5829448	Merged Document	No	07/06/2026 03:40 PM
I-14775	Website	Evalin	Garcia			NM		United States	evalingarcia05@gmail.com	212-571-4936			Merged Document	No	07/06/2026 03:40 PM
I-14776	Website	Maeve	Kilroy	3304 Mountain Rd NE	Albuquerque	NM	87106	United States	maevekilroy1@gmail.com	202-918-5832	35.0929737	-106.6081279	Merged Document	No	07/06/2026 03:40 PM
I-14777	Website	Stéphane	Luchini			NM		United States	taffeta.remits.5s@icloud.con	212-495-5940			Merged Document	No	07/06/2026 03:40 PM
I-14778	Website	Suzanne	Kembel	1207 Dakota Street Northeas	Albuquerque	NM	87110	United States	skembel@icloud.com	212-438-4507	35.0895055	-106.574439	Merged Document	No	07/06/2026 03:40 PM
I-14779	Website	Leila	Duran			NM		United States	leilajduran@gmail.com	202-488-8151			Merged Document	No	07/06/2026 03:40 PM
I-14780	Website	Erica	Montoya			NM		United States	ericam3479@gmail.com	212-663-5775			Merged Document	No	07/06/2026 03:40 PM
I-14781	Website	John	Armstrong	6517 Powder Ridge Drive	Rocklin	CA	95765	United States	armstrongj1@outlook.com	916-297-0595	38.7979109	-121.2817785	Merged Document	No	07/06/2026 03:40 PM
I-14782	Website	Danna	Sulivan			NM		United States	danna.sulivan@rocketmail.c	575-740-1158			Merged Document	No	07/06/2026 03:41 PM
I-14783	Website	Mary	Schwartz			NM		United States	sahne@juni.com	202-912-9781			Merged Document	No	07/06/2026 03:41 PM
I-14784	Website	Ilse	Tolentino			NM		United States	ilsedioney01@gmail.com	202-219-8588			Merged Document	No	07/06/2026 03:41 PM
I-14785	Website	Joe	Millard			NM		United States	moejillard@gmail.com	201-549-8463			Merged Document	No	07/06/2026 03:41 PM
I-14786	Website	Joe	Millard			NM		United States	moejillard@gmail.com	212-401-4522			Merged Document	No	07/06/2026 03:41 PM
I-14787	Website	Cody	Austin	7875 Apache Canyon Dr	Las Cruces	NM	88007	United States	saustin790@gmail.com	575-496-4745	32.4129362	-106.8633459	Merged Document	No	07/06/2026 03:42 PM
I-14788	Website	Matt	Landry			NM		United States	mattimus505@gmail.com	202-759-4209			Merged Document	No	07/06/2026 03:42 PM
I-14789	Website	Jorge	Caudillo			NM		United States	jcc@flo.net				Merged Document	No	07/06/2026 03:42 PM
I-14790	Website	Sarah	Villegas			NM		United States	sarahv647@gmail.com	201-418-3009			Merged Document	No	07/06/2026 03:42 PM
I-14791	Website	Nick	Richardson			NM		United States	nikomat13@yahoo.com	202-948-2961			Merged Document	No	07/06/2026 03:42 PM
I-14792	Website	Renee	Valdez	514 Cagua Drive Southeast	Albuquerque	NM	87108	United States	bigorat3@gmail.com	505-389-0949	35.0722038	-106.5783374	Merged Document	No	07/06/2026 03:42 PM
I-14793	Website	Anselmo	Delgado			WI		United States	thedels6066@gmail.com	212-845-7965			Merged Document	No	07/06/2026 03:42 PM
I-14794	Website	Cody	Austin	7875 Apache Canyon Drive	Las Cruces	NM	88007	United States	saustin790@gmail.com	575-496-4745	32.4129362	-106.8633459	Merged Document	No	07/06/2026 03:42 PM
I-14795	Website	Ed	Sanchez			NM		United States	golfer764@gmail.com	212-672-5202			Merged Document	No	07/06/2026 03:42 PM
I-14796	Website	Erik	Lucero			NM		United States	eriksplanet777@gmail.com	201-675-8971			Merged Document	No	07/06/2026 03:42 PM
I-14797	Website	Josephine	Darthard			NM		United States	Jwilliamz2026@gmail.com	212-240-8118			Merged Document	No	07/06/2026 03:42 PM
I-14798	Website	Tony	Lara			NM		United States	larabui@aol.com	202-964-7485			Merged Document	No	07/06/2026 03:42 PM
I-14799	Website	Leonard	Romero	14 Sanchez Avenue	Reserve	NM	87830	United States	leonardromero63@gmail.con	405-657-0466	33.7077515	-108.7626508	Merged Document	No	07/06/2026 03:43 PM
I-14800	Website	Nate	Sanchez			NM		United States	Run23@gmail.com	201-582-7950			Merged Document	No	07/06/2026 03:43 PM
I-14801	Website	Burt	Kortan			MI		United States	burtonscottkorton@gmail.co	505-803-3612			Merged Document	No	07/06/2026 03:43 PM
I-14802	Website	Emilio	Yazzie			NM		United States	e103721569@gmail.com	212-737-7669			Merged Document	No	07/06/2026 03:43 PM
I-14803	Website	Victoria	Franoy			NM		United States	VictoriafrANZOY@GMAIL.COI	201-339-3765			Merged Document	No	07/06/2026 03:43 PM
I-14804	Website	Lane	Udell			NM		United States	ludell@unm.edu	201-591-2303			Merged Document	No	07/06/2026 03:43 PM

I-14805	Website	Nic	Sheridan			NM		United States	sheridanperez6@gmail.com	202-947-0395			Merged Document	No	07/06/2026 03:43 PM
I-14806	Website	Phillip	Himel	1006 North Kentucky Avenue	Roswell	NM	88201	United States	felipe4gp@gmail.com	701-455-3304	33.4039598	-104.5278892	Merged Document	No	07/06/2026 03:43 PM
I-14807	Website	Maria	Garcia			NM		United States	mg1804073@gmail.com	201-456-2727			Merged Document	No	07/06/2026 03:43 PM
I-14808	Website	Marquis	Robertson			NM		United States	thisisanother11111@gmail.c	212-892-6185			Merged Document	No	07/06/2026 03:44 PM
I-14809	Website	Superman	Amir			NM		United States	supermanamir@gmail.com	201-256-2387			Merged Document	No	07/06/2026 03:44 PM
I-14810	Website	Veronica	Ellis			NM		United States	veronicatest1@hotmail.com	575-571-7715			Merged Document	No	07/06/2026 03:44 PM
I-14811	Website	Amanda	T			NM		United States	1428awalker@gmail.com				Merged Document	No	07/06/2026 03:44 PM
I-14812	Website	Miller	Devanney			NM		United States	devanneytlm@gmail.com	202-656-0329			Merged Document	No	07/06/2026 03:44 PM
I-14813	Website	Mauro	Villalobos			NM		United States	mvm@flo.net				Merged Document	No	07/06/2026 03:44 PM
I-14814	Website	Greggory	Chavez			NM		United States	greggorychavezir@gmail.com	202-257-2535			Merged Document	No	07/06/2026 03:44 PM
I-14815	Website	Jennifer	Thompson			NM		United States	thompsonj65@yahoo.com	212-878-6015			Merged Document	No	07/06/2026 03:44 PM
I-14816	Website	Stepfanie	Roberts			NM		United States	stepfanie.robeets@gmail.cor	202-309-8251			Merged Document	No	07/06/2026 03:45 PM
I-14817	Website	Lila	Garza			MO		United States	swbd5@yahoo.com	212-746-9764			Merged Document	No	07/06/2026 03:45 PM
I-14818	Website	Brandon	Currier			NM		United States	brandoncurrier22@gmail.con	212-457-0678			Merged Document	No	07/06/2026 03:45 PM
I-14819	Website	Sandy	Dunaway			NM		United States	sldunaway7@gmail.com	201-884-5840			Merged Document	No	07/06/2026 03:45 PM
I-14820	Website	Chase	Craver			NM		United States	chcraver@gmai.com	202-497-0325			Merged Document	No	07/06/2026 03:45 PM
I-14821	Website	Victoria	Serano			NM		United States	torieserano@gmail.com	505-991-9594			Merged Document	No	07/06/2026 03:45 PM
I-14822	Website	Donna	Tupper	200 Maple Street Northeast	Albuquerque	NM	87106	United States	donnarosetupper@gmail.con	505-507-6494	35.0830166	-106.6293765	Merged Document	No	07/06/2026 03:45 PM
I-14823	Website	Ronald	Noel			NM		United States	ronaldwnoel@gmail.com	202-769-4822			Merged Document	No	07/06/2026 03:45 PM
I-14824	Website	Sara	Rose	3029 Jemez Rd	Santa Fe	NM	87507	United States	sararoselujan4@gmail.com	201-481-1121	35.6465631	-106.0373848	Merged Document	No	07/06/2026 03:45 PM
I-14825	Website	Sienna	Norman			NM		United States	siennamarie8123@gmail.con	202-817-1774			Merged Document	No	07/06/2026 03:45 PM
I-14826	Website	Baker	Kenedy			NM		United States	pckster@gmail.com	212-424-9775			Merged Document	No	07/06/2026 03:46 PM
I-14827	Website	Jack	Fricano	House 958 Maiestic Shadow I	Las Cruces	NM	88011-4693	United States	jackfric@hotmail.com	5755201300	32.3126114	-106.7301854	Merged Document	No	07/06/2026 03:46 PM
I-14828	Website	Kennith	Lies			NM		United States	nklies@gmail.com	202-399-2344			Merged Document	No	07/06/2026 03:46 PM
I-14829	Website	Amy	Christian	2 Camino Felix	Santa Fe	NM	87506	United States	Joredline11@gmail.com	5056999574	35.8871366	-106.0656376	Merged Document	No	07/06/2026 03:46 PM
I-14830	Website	Carlos	Mercado	136 West Gallagher Avenue	Las Cruces	NM	88005	United States	zprodgyz83@gmail.com	575-652-0870	32.3239155	-106.7856432	Merged Document	No	07/06/2026 03:46 PM
I-14831	Website	James	Hernandez			NM		United States	coolings77.jh2@gmail.com	202-600-9354			Merged Document	No	07/06/2026 03:46 PM
I-14832	Website	Cindy	Walker	2252 Stone Pine Drive	Las Cruces	NM	88012	United States	cindywalden2@yahoo.com	760-809-1583	32.3679815	-106.7721693	Merged Document	No	07/06/2026 03:46 PM
I-14833	Website	Rebekah	Pase	1630 Wyoming Avenue	Las Cruces	NM	88001	United States	rebpase@nmsu.edu	202-279-5792	32.289024	-106.7497777	Merged Document	No	07/06/2026 03:46 PM
I-14834	Website	Adam	Harb	435 Ithaca Ct	Las Cruces	NM	88011	United States	adamharb24@gmail.com		32.3258768	-106.7334155	Merged Document	No	07/06/2026 03:46 PM
I-14835	Website	Hever	Gonzalez			MO		United States	hever866@gmail.com	212-864-3542			Merged Document	No	07/06/2026 03:46 PM
I-14836	Website	Nick	Medina			NM		United States	nmedina6151@gmail.com	202-885-6775			Merged Document	No	07/06/2026 03:46 PM
I-14837	Website	Shane	Villado			NM		United States	s.villado@gmail.com	202-686-7991			Merged Document	No	07/06/2026 03:47 PM
I-14838	Website	Samuel	Sustaita			NM		United States	vincenm@gmail.com	212-583-0799			Merged Document	No	07/06/2026 03:47 PM
I-14839	Website	Nancy	Yahmen			WI		United States	ioaquin3162000@vahoo.com	201-894-8159			Merged Document	No	07/06/2026 03:47 PM
I-14840	Website	Esther	Luchini			NM		United States	esluchini@yahoo.com	212-615-8322			Merged Document	No	07/06/2026 03:47 PM
I-14841	Website	Alexis	Chene			NM		United States	Alexis7chene@gmail.com	201-549-1449			Merged Document	No	07/06/2026 03:47 PM
I-14842	Website	Ruben	Ortiz			NM		United States	timaragon91@gmail.com	212-548-3440			Merged Document	No	07/06/2026 03:47 PM
I-14843	Website	Bob	Guarnieri	6445 Vuelta Ventura	Santa Fe	NM	87507	United States	bobg@gmail.com	202-941-9073	35.6385656	-106.0483273	Merged Document	No	07/06/2026 03:47 PM
I-14844	Website	Elise	Williams	312 E 2nd Ave	Truth Or Consequences	NM	87901	United States	emwilliams6117@gmail.com	617-999-4941	33.1324745	-107.2475362	Merged Document	No	07/06/2026 03:47 PM
I-14845	Website	Orion	Grezeszak			NM		United States	oriongrezeszak25@gmail.con	201-853-4620			Merged Document	No	07/06/2026 03:47 PM
I-14846	Website	Shannon	Cleveland			MI		United States	shannoncleveland297@gmai	212-377-0688			Merged Document	No	07/06/2026 03:47 PM
I-14847	Website	Michael	Wade			NM		United States	wildmanmw@hotmail.com	212-673-8525			Merged Document	No	07/06/2026 03:47 PM
I-14848	Website	Max	Velazquez			NM		United States	mvm@flo.net				Merged Document	Yes	07/06/2026 03:47 PM
I-14849	Website	Jeremy	Schmitt			NM		United States	jeremy@live.com	212-951-6969			Merged Document	No	07/06/2026 03:47 PM
I-14850	Website	Joanna	Maynard			NM		United States	havefaith8867.100@gmail.cc	202-952-8788			Merged Document	No	07/06/2026 03:48 PM
I-14851	Website	Tony	Brown	3217 El Trebol Court	Santa Fe	NM	87507	United States	tonvalanbrown@hotmail.com	505-216-4237	35.6372102	-105.9924806	Merged Document	No	07/06/2026 03:48 PM
I-14852	Website	Christina	Villegas	2900 Topley Avenue	Las Cruces	NM	88005	United States	christinavillegas87@gmail.cc	575-642-5820	32.3416297	-106.7811006	Merged Document	No	07/06/2026 03:48 PM
I-14853	Website	Brian	Correa			NM		United States	biancorrea.com@gmail.com	212-222-4267			Merged Document	No	07/06/2026 03:48 PM
I-14854	Website	Brian	Correa			NM		United States	biancorrea.com@gmail.com	201-792-4151			Merged Document	No	07/06/2026 03:48 PM
I-14855	Website	Steven	Foldy			NM		United States	stevenfoldy@yahoo.com	202-814-0612			Merged Document	No	07/06/2026 03:48 PM
I-14856	Website	Jazmine	Cervantes			NM		United States	jazzyboo22@icloud.com	212-514-0713			Merged Document	No	07/06/2026 03:48 PM
I-14857	Website	John	Smith	711 Mountain Road Northwes	Albuquerque	NM	87102	United States	johnnyboy27.us@gmail.com	202-303-5209	35.095595	-106.6546126	Merged Document	No	07/06/2026 03:49 PM
I-14858	Website	Nathan	Hidden			NM		United States	filings.crowd_0a@icloud.com	201-893-3739			Merged Document	No	07/06/2026 03:49 PM
I-14859	Website	Eric	Stewart			NM		United States	e.l.j.stwart@gmail.com	212-606-7142			Merged Document	No	07/06/2026 03:49 PM
I-14860	Website	Bianca	Salazar	2206 Los Vidales	Curico	NM		United States	bzsm13@gmail.com	520-981-1238	-34.9657783	-71.2002739	Merged Document	No	07/06/2026 03:49 PM
I-14861	Website	Nick	Robin			NM		United States	bahayojichoco@yahoo.com	202-431-8330			Merged Document	No	07/06/2026 03:49 PM
I-14862	Website	Rachel	Little			NM		United States	sishollywood@hotmail.com	202-924-7282			Merged Document	No	07/06/2026 03:49 PM
I-14863	Website	Claudia	C.ma			NM		United States	eil@email.com	212-441-1477			Merged Document	No	07/06/2026 03:49 PM
I-14864	Website	Elaine	Chavez			NM		United States	elainechaveznm@email.com	202-316-8931			Merged Document	No	07/06/2026 03:49 PM
I-14865	Website	John	Kitzinger	4127 Alcazar Street Northeas	Albuquerque	NM	87109	United States	bejmk@yahoo.com	505-388-6744	35.1326061	-106.5675065	Merged Document	No	07/06/2026 03:49 PM
I-14866	Website	Taj	Holliday		Albuquerque	NM	87108	United States	tholliday@vassar.edu		35.0734065	-106.5760857	Merged Document	No	07/06/2026 03:49 PM
I-14867	Website	Gina	Suro			NM		United States	ag.suri@gmail.com				Merged Document	No	07/06/2026 03:49 PM
I-14868	Website	Jackyn	Mickey			NM		United States	jsmickey711@gmail.com	201-767-9380			Merged Document	No	07/06/2026 03:49 PM
I-14869	Website	Mellisa	Sisneros			NM		United States	reachingmygoals@hotmail.cc	212-296-2684			Merged Document	No	07/06/2026 03:49 PM
I-14870	Website	Gus	Gonzalez	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 03:49 PM
I-14871	Website	Andrew	Ramirez			NM		United States	andrewramirez7862@gmail.c	202-540-2803			Merged Document	No	07/06/2026 03:50 PM
I-14872	Website	Saeli	Morales	329 Jasper Drive	Las Cruces	NM	88001	United States	gu3ra4@gmail.com	575-652-9552	32.2735516	-106.7593993	Merged Document	No	07/06/2026 03:50 PM
I-14873	Website	Lorraine	Gullett			NM		United States	loripicasalori@gmail.com	212-925-8757			Merged Document	No	07/06/2026 03:50 PM
I-14874	Website	Deana	Hille	2321 Skyway Dr	Las Cruces	NM	88001	United States	Junebug5300@gmail.com	5756800964	32.302967	-106.747224	Merged Document	No	07/06/2026 03:50 PM
I-14875	Website	Erica	Davis			NM		United States	erdav9@gmail.com	201-753-9345			Merged Document	No	07/06/2026 03:50 PM
I-14876	Website	Matt	Early	631 s melendres st	Las Cruces	NM	88005	United States	mrearly87@outlook.com	2603301805	32.3027976	-106.7821057	Merged Document	No	07/06/2026 03:50 PM
I-14877	Website	Charlie	Valdez			NM		United States	charlie13valdez@yahoo.com	201-272-2168			Merged Document	No	07/06/2026 03:50 PM
I-14878	Website	Mark	Brunette			NM		United States	mbrunette.nm.usa@gmail.cc	201-434-9381			Merged Document	No	07/06/2026 03:50 PM
I-14879	Website	Maddy	Taylor	1310 Gabaldon Road Northw	Albuquerque	NM	87104	United States	maddy12t@gmail.com	503-369-5441	35.1075843	-106.6840261	Merged Document	No	07/06/2026 03:50 PM
I-14880	Website	Alfonzo	Martinez			NM		United States	markgtrujillo@ibew.org				Merged Document	Yes	07/06/2026 03:50 PM
I-14881	Website	Henry	Draper			NM		United States	henrydraper54@gmail.com	201-459-5774			Merged Document	No	07/06/2026 03:50 PM
I-14882	Website	Miriam	Gonzalez	5700 Hacienda Avenue	Las Cruces	NM	88011	United States	mg091928@gmail.com	575-222-6969	32.3943079	-106.6877558	Merged Document	No	07/06/2026 03:50 PM
I-14883	Website	Lesly	Aldaba			NM		United States	aldabalesly94@gmail.com	202-512-4584			Merged Document	No	07/06/2026 03:51 PM
I-14884	Website	Annette	Guzman			NM		United States	gzmnannette@gmail.com	212-652-3348			Merged Document	No	07/06/2026 03:51 PM
I-14885	Website	Luis Antonio	Lira			NM		United States	lly@flo.net				Merged Document	Yes	07/06/2026 03:51 PM
I-14886	Website	Piero	Buenrostro			NM		United States	pierobuenrostro4@gmail.con	202-780-7740			Merged Document	No	07/06/2026 03:51 PM
I-14887	Website	Ailean	Delong			NM		United States	abearden1966@gmail.com	201-729-7852			Merged Document	No	07/06/2026 03:51 PM
I-14888	Website	James	Cormier			NM		United States	jcor648491@aol.con	201-297-7379			Merged Document	No	07/06/2026 03:51 PM
I-14889	Website	Arthur	Simental			NM		United States	arthsim@nmsu.edu	201-441-7814			Merged Document	No	07/06/2026 03:51 PM
I-14890	Website	Samantha	Osorio			NM		United States	samanthaosorio43@gmail.cc	202-349-8006			Merged Document	No	07/06/2026 03:51 PM
I-14891	Website	Grant	Scheiffele			NM		United States	gshyflea99@gmail.com	201-595-5034			Merged Document	No	07/06/2026 03:51 PM
I-14892	Website	Haley	Miller			NM		United States	ukahalei@gmail.com	915-667-0496			Merged Document	No	07/06/2026 03:51 PM
I-14893	Website	Kayla	Caruso			NM		United States	kaylacaruso17@gmail.com	212-250-3670			Merged Document	No	07/06/2026 03:51 PM
I-14894	Website	Claire	Shukys	221 Princeton Drive Southeas	Albuquerque	NM	87106	United States	cshukys@gmail.com	202-499-8828	35.07761	-106.6161075	Merged Document	No	07/06/2026 03:51 PM
I-14895	Website	Piero	Buenrostro			NM		United States	pierobuenrostro4@gmail.con	212-873-2955			Merged Document	No	07/06/2026 03:51 PM
I-14896	Website	Fred	Dorfman			NM		United States	fred.dorfmam@gmail.com	719-649-4727			Merged Document	No	07/06/2026 03:52 PM
I-14897	Website	Tasia	Smithgee			NM		United States	tsmithgee@gmail.com	201-665-7382			Merged Document	No	07/06/2026 03:52 PM
I-14898	Website	Cheryl	Parre			NM		United States	cheryliparree@yahoo.com	202-239-4723			Merged Document	No	07/06/2026 03:52 PM
I-14899	Website	Eugene	Martinez	1021 4th St SW	Albuquerque	NM	87102	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0750096	-106.6536611	Merged Document	No	07/06/2026 03:52 PM
I-14900	Website	Jane	Doe	223 N Guadalupe St	Santa Fe	NM	87501	United States	makeitstop@gmail.com	505-233-4567	35.6906057	-105.944032	Merged Document	No	07/06/2026 03:52 PM
I-14901	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 03:52 PM
I-14902	Website	Richard	Dumiak	705 Charles Avenue	Truth or Consequences	NM	87901	United States	rdumiak@gmail.com	212-707-1329	33.1252134	-107.2588804	Merged Document	No	07/06/2026 03:52 PM
I-14903	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 03:52 PM
I-14904	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 03:53 PM
I-14905	Website	Gus	Gonzalez	3155 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6525672	-105.9973037	Merged Document	No	07/06/2026 03:53 PM
I-14906	Website	Carlos	Armendariz	I-10	Las Cruces	NM	88007	United States	unclehuna62@gmail.com	505-765-4321	32.2839422	-106.8534467	Merged Document	No	07/06/2026 03:53 PM
I-14907	Website	Elizabeth	Leung			NM	87104	United States	elizaleung6@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 03:53 PM
I-14908	Website	Ken	Faulkner			NM		United States	kenlfaulkner@yahoo.com	212-296-7804			Merged Document	No	07/06/2026 03:53 PM
I-14909	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 03:53 PM
I-14910	Website	KC	Burruss			NM		United States	kcburruss1998@gmail.com	212-434-1849			Merged Document	No	07/06/2026 03:53 PM
I-14911	Website	Test	Test			NM		United States	twsr@twst.com	202-275-4642			Merged Document	No	07/06/2026 03:53 PM
I-14912	Website	Maria	Rosales	3984 Camino Vista Verde	Santa Fe	NM	87507	United States	mariarosales75043@gmail.c	201-217-7271	35.6352976	-106.0583826	Merged Document	No	07/06/2026 03:53 PM
I-14913	Website	Vanessa	Peele			NM		United States	valvillar11@gmail.com				Merged Document	No	07/06/2026 03:53 PM
I-14914	Website	Jennifer	Ocana	6 County Rd 225	El Rito	NM	87530	United States	jenniferocana96@gmail.com	212-232-6023	36.3225675	-106.1694782	Merged Document	No	07/06/2026 03:54 PM
I-14915	Website	Gus	Gonzalez	3299 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6502001	-106.0010616	Merged Document	No	07/06/2026 03:54 PM
I-14916	Website	Joyce	Guthrie	3395 Wesley Drive	Las Cruces	NM	88012	United States	gut3joyce@yahoo.com	575-312-2621	32.3576826	-106.7668004	Merged Document	No	07/06/2026 03:54 PM
I-14917	Website	KC	Washburn	1724 Foster Rd	Las Cruces	NM	88001	United States	kcwashburn@yahoo.com	575-496-8297	32.2988938	-106.756696	Merged Document	No	07/06/2026 03:54 PM
I-14918	Website	Michelle	Bardack			NM		United States	mbardack@comcast.net	212-684-7730			Merged Document	No	07/06/2026 03:54 PM
I-14919	Website	Ka	Az			NM		United States	kazi1991@icloud.com	201-518-9248			Merged Document	No	07/06/2026 03:54 PM
I-14920	Website	Kathy	Wilson	4250 Cerrillos Road	Santa Fe	NM	87507	United States	Kathw44@yahoo.com	201-730-5099	35.6360949	-106.0147932	Merged Document	No	07/06/2026 03:54 PM
I-14921	Website	KC	Washburn	1724 Foster Road	Las Cruces	NM	88001	United States	kcwashburn@yahoo.com	575-496-8297	32.2988938	-106.756696	Merged Document	No	07/06/2026 03:54 PM
I-14922	Website	Gus	Gonzalez	3745 Cuervo Court Northwes	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1223856	-106.6496748	Merged Document	No	07/06/2026 03:54 PM
I-14923	Website	Joe	Remacle	1337 Kearny Place	Las Cruces	NM	88007	United States	vikefanjoe@gmail.com	920-860-4827	32.3165068	-106.8162297	Merged Document	No	07/06/2026 03:54 PM
I-14924	Website	Elizabeth	Bennett	1855 Amis Ave	Las Cruces	NM	88005	United States	lizben@nmsu.edi	5755137052	32.3258023	-106.7915656	Merged Document	No	07/06/2026 03:54 PM
I-14925	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	212-662-3661			Merged Document	No	07/06/2026 03:54 PM
I-14926	Website	Bridget	Hu			NM		United States	brudgethuizar@gmail.com	201-500-1147			Merged Document	No	07/06/2026 03:54 PM
I-14927	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	202-276-0214			Merged Document	No	07/06/2026 03:55 PM
I-14928	Website	Jonathan	Large	515 11th Street Northwest	Albuquerque	NM	87102	United States	ionathanlarge500@email.cor	505-803-1688	35.0906043	-106.6591881	Merged Document	No	07/06/2026 03:55 PM
I-14929	Website	Alina	Padilla			NM		United States	padail29a@gmail.com	201-303-4563			Merged Document	No	07/06/2026 03:55 PM
I-14930	Website	Derek	Branch	4361 Paseo De La Acequia	Santa Fe	NM	87507	United States	d.branch01@yahoo.com	505-920-9399	35.6534375	-106.0261365	Merged Document	No	07/06/2026 03:55 PM
I-14931	Website	Gus	Gonzalez			NM		United States	email@email.com	505-688-9813			Merged Document	No	07/06/2026 03:55 PM
I-14932	Website	Gus	Gonzalez			NM		United States	email@email.com	505-688-9813			Merged Document	No	07/06/2026 03:55 PM
I-14933	Website	John	Morris			NM		United States	john@morrislight.com	202-265-2282			Merged Document	No	07/06/2026 03:55 PM
I-14934	Website	ELIZABETH	Thomson	1216 Westerfeld Drive Northe	Albuquerque	NM	87112	United States	leonliz@comcast.net	212-698-4024	35.0925557	-106.5337667	Merged Document	No	07/06/2026 03:55 PM
I-14935	Website	Victoria	Stanton	4 pinata Rd	Belen	NM	87002	United States	victoria.meers022@gmail.coi	5053059040	34.6316974	-106.8196632	Merged Document	No	07/06/2026 03:55 PM
I-14936	Website	Jahemi	Olveda	308 Titanium Street	Albuquerque	NM	87102	United States	jahemiolvedav@gmail.com	505-514-4914	35.0820859	-106.64982	Merged Document	No	07/06/2026 03:56 PM
I-14937	Website	Ethan	Campbell	4931 Chesney Road	Las Cruces	NM	88012	United States	ethancasecampbell@gmail.c	575-680-0388	32.3964075	-106.7191217	Merged Document	No	07/06/2026 03:56 PM
I-14938	Website	Caroline	Toth			NM		United States	malevolentluria@yahoo.com	201-509-1241			Merged Document	No	07/06/2026 03:56 PM
I-14939	Website	Daniel	Valenzuela	316 Rio Pinsaqui Court	El Paso	TX	79932	United States	danvalenzuela7@gmail.com	915-861-1569	31.9038702	-106.6043664	Merged Document	No	07/06/2026 03:56 PM
I-14940	Website	Joshua	Torres			NM		United States	torresjosh1591@gmail.com	202-552-2077			Merged Document	No	07/06/2026 03:56 PM
I-14941	Website	Tommy	Melendrez			NM		United States	none@gmail.com	202-741-1341			Merged Document	No	07/06/2026 03:56 PM
I-14942	Website	Da	Or	NM-599	Santa Fe	NM	87507	United States	dl@gmail.com	505-982-2550	35.668405	-106.0197816	Merged Document	No	07/06/2026 03:56 PM
I-14943	Website	Glenn	Landers	268 West Hadley Avenue	Las Cruces	NM	88005	United States	glenn.landers@gmail.com	202-597-0374	32.3129177	-106.7818328	Merged Document	No	07/06/2026 03:57 PM
I-14944	Website	Kyle	Rawlings	7320 Gettysburg Road Northe	Albuquerque	NM	87109	United States	Krawlings295@gmail.com	202-927-6559	35.1630977	-106.5445057	Merged Document	No	07/06/2026 03:57 PM
I-14945	Website	Fuck	You	3 Herrera Rd	Questa	NM	87556	United States	fuckyou@hotmail.com	202-956-8355	36.7150649	-105.594162	Merged Document	No	07/06/2026 03:57 PM
I-14946	Website	Henry	Lenry			NM		United States	HenryLenrybaby39@gmail.co	202-370-5050			Merged Document	No	07/06/2026 03:57 PM
I-14947	Website	Stay	Out			NM		United States	erasnow@proton.me	202-641-5538			Merged Document	No	07/06/2026 03:57 PM
I-14948	Website	Heather	Obatusin	726 Sierra Verde Way Northea	Rio Rancho	NM	87124	United States	heather.obatusin@hach.com	505-206-0760	35.2694078	-106.6558785	Merged Document	No	07/06/2026 03:57 PM
I-14949	Website	Elon	Muskrat			NM		United States	elonmusk@x.com	202-276-2636			Merged Document	No	07/06/2026 03:57 PM
I-14950	Website	April	Jaquez	27 Road 3778	Farmington	NM	87401	United States	garftred@gmail.com	202-230-3785	36.7519337	-108.1156167	Merged Document	No	07/06/2026 03:57 PM
I-14951	Website	Mark	Mercer			NM		United States	m_mercer53@yahoo.com	212-905-5486			Merged Document	No	07/06/2026 03:57 PM
I-14952	Website	Manny	Sanchez			NM		United States	msanchez@donaana.gov				Merged Document	Yes	07/06/2026 03:57 PM
I-14953	Website	Michael	Love			NM		United States	mike.love@bursonglobal.con	202-783-6893			Merged Document	No	07/06/2026 03:57 PM
I-14954	Website	Yvonne	Carr	9064 Westside Rd	Anthony	NM	88021	United States	ycarr@yahoo.com	575-566-8211	31.9725034	-106.6351286	Merged Document	No	07/06/2026 03:57 PM
I-14955	Website	Michael	Love			NM		United States	mike.love@bursonglobal.con	202-473-8736			Merged Document	No	07/06/2026 03:57 PM
I-14956	Website	Cameron	Murphy	1011 Gold Ave SW	Albuquerque	NM	87102	United States	cowboycam@msn.com	+15053075856	35.0847547	-106.6595955	Merged Document	No	07/06/2026 03:57 PM
I-14957	Website	David	Wren	1234 East Hadley Avenue	Las Cruces	NM	88001	United States	bearzden52@gmail.com	202-694-5244	32.3159121	-106.7675627	Merged Document	No	07/06/2026 03:57 PM
I-14958	Website	Satan	Datacenters should die	666 Hellanmaantie		NM	62130	United States	killprojectjupiter@gmail.com	555-555-5555	63.0579952	22.8391842	Merged Document	No	07/06/2026 03:57 PM
I-14959	Website	Chris	Billeter	1190 South Saint Francis Driv	Santa Fe	NM	87505	United States	Chris.Billeter@gmail.com	212-797-2284	35.6720075	-105.9555751	Merged Document	No	07/06/2026 03:58 PM
I-14960	Website	Paige	Montego			CA		United States	mont.paige03@gmail.com	212-486-4507			Merged Document	No	07/06/2026 03:58 PM
I-14961	Website	Roger	Garcia			NM		United States	rogerragarcia@gmail.com	505-492-8756			Merged Document	No	07/06/2026 03:58 PM
I-14962	Website	Rita	Zevallos			NM		United States	acarrydow@gmail.com	505-417-9494			Merged Document	No	07/06/2026 03:58 PM
I-14963	Website	Jasmine	Samuels			NM		United States	iasminesamuels724@gmsil.c	212-794-2987			Merged Document	No	07/06/2026 03:58 PM
I-14964	Website	Ash	Lope			NM		United States	3y3bat@gmail.com	201-871-5686			Merged Document	No	07/06/2026 03:58 PM
I-14965	Website	Alexis	Guzman	7015 Porlamar Ct NW	Albuquerque	NM	87120	United States	s3basjr1@gmail.com	505-518-2868	35.1092204	-106.7165225	Merged Document	No	07/06/2026 03:58 PM
I-14966	Website	Bat	Kim			NM		United States	suki3y3bat@gmail.com	212-316-0834			Merged Document	No	07/06/2026 03:58 PM
I-14967	Website	Gabe	Garcia	5690 Beehive Lane	Las Cruces	NM	88012	United States	gabegarcia0104@gmail.com	201-347-5494	32.4046734	-106.7816998	Merged Document	No	07/06/2026 03:58 PM
I-14968	Website	Thomas	Johnson			NM		United States	morewayz2@gmail.com	212-414-2109			Merged Document	No	07/06/2026 03:58 PM
I-14969	Website	Aven	Benavente			NM		United States	avenjames21@gmail.com	201-630-7383			Merged Document	No	07/06/2026 03:59 PM
I-14970	Website	Adonis	Montoya	2680 Calle De Salud	Las Cruces	NM	88011	United States	adonismontoy9@gmail.com	575-636-8619	32.2943854	-106.7386548	Merged Document	No	07/06/2026 03:59 PM
I-14971	Website	Angela	Hartnell			NM		United States	Angela.Hartnell@yahoo.com	202-469-2397			Merged Document	No	07/06/2026 03:59 PM
I-14972	Website	Lily	Bitsilly			NM		United States	jessbell505@gmail.com	202-672-3964			Merged Document	No	07/06/2026 03:59 PM
I-14973	Website	Jane	Himes			NM		United States	jane.himes4@gmail.com	212-845-2902			Merged Document	No	07/06/2026 03:59 PM
I-14974	Website	Cory	Weinstin			NM		United States	prosebug@gmail.com	201-865-0045			Merged Document	No	07/06/2026 03:59 PM
I-14975	Website	Naomi	Martinez	3200 Del Rey Boulevard	Las Cruces	NM	88012	United States	naomimartinez25@gmail.cor	575-635-2053	32.3543267	-106.7657331	Merged Document	No	07/06/2026 04:00 PM
I-14976	Website	Nicholas	Danford			NM		United States	danfordnikk@gmail.com	719-680-7311			Merged Document	No	07/06/2026 04:00 PM
I-14977	Website	Klarissa	Griego			NM		United States	klarisssagriego@gmail.com	212-684-2332			Merged Document	No	07/06/2026 04:00 PM
I-14978	Website	Miguel	Gonzales	5970 Moonview Dr	Las Cruces	NM	88012	United States	miguel.gonzales88@yahoo.c	212-619-2895	32.4011208	-106.6960758	Merged Document	No	07/06/2026 04:00 PM
I-14979	Website	JM	Comer	5209 College Street Northwe	Albuquerque	NM	87120	United States	comerj088@gmail.com	212-301-0218	35.1509165	-106.6979968	Merged Document	No	07/06/2026 04:00 PM
I-14980	Website	Justin	Quevedo			NM		United States	justinquevedo03@gmail.com	212-545-4577			Merged Document	No	07/06/2026 04:00 PM
I-14981	Website	Amy	Dickens			NM		United States	Amymdickens@gmail.com	212-942-0666			Merged Document	No	07/06/2026 04:00 PM
I-14982	Website	Katrina	Fritz	901 H St, Ste 120, #74	Sacramento	CA	95814	United States	kmfritz@californiahydrogen.c		38.5830784	-121.4933226	Merged Document	Yes	07/06/2026 04:00 PM
I-14983	Website	April	Sheffield			NM		United States	sheffieldapril@hotmail.com	212-240-8679			Merged Document	No	07/06/2026 04:00 PM
I-14984	Website	Lisa	Torrico			NM		United States	lisatorrico@gmail.com	201-485-0230			Merged Document	No	07/06/2026 04:00 PM
I-14985	Website	Shane	Williams			NM		United States	swilliams5684A@gmail.com	202-981-4223			Merged Document	No	07/06/2026 04:01 PM
I-14986	Website	Alvin	Cartwight			NM		United States	alvincartwright83@msn.com	201-491-5595			Merged Document	No	07/06/2026 04:01 PM
I-14987	Website	Tiff	Castle			NM		United States	tscastle.author@gmail.com				Merged Document	No	07/06/2026 04:01 PM
I-14988	Website	Jacqueline	Martinez	109 Cacy Avenue Northwest	Albuquerque	NM	87107	United States	martinezjacque71@gmail.coi	505-239-8254	35.1175561	-106.6403288	Merged Document	No	07/06/2026 04:01 PM
I-14989	Website	Edalyn	Delgado			NM		United States	keilani02@icloud.com	202-814-3909			Merged Document	No	07/06/2026 04:01 PM
I-14990	Website	Nick	Mckane			NM		United States	unotslaynick2@gmail.com	212-821-4694			Merged Document	No	07/06/2026 04:01 PM
I-14991	Website	Raylene	Cardenas	4441 Osuna Road Northeast	Albuquerque	NM	87109	United States	ray1995card@gmail.com	575-776-6377	35.155694	-106.5913716	Merged Document	No	07/06/2026 04:01 PM
I-14992	Website	Nick	Mckane			NM		United States	unotslaynick2@gmail.com	201-847-4096			Merged Document	No	07/06/2026 04:01 PM
I-14993	Website	Ethan	Lenberg			NM		United States	123youcancountnomore@gm	202-496-5535			Merged Document	No	07/06/2026 04:01 PM
I-14994	Website	Myra	Bernard			NM		United States	myrabernard4@gmail.com	515-441-9832			Merged Document	No	07/06/2026 04:01 PM
I-14995	Website	Mayra	Reyes	5504 Palomino Drive Northwe	Albuquerque	NM	87120	United States	mreyes0435@gmail.com	505-550-8686	35.1487693	-106.7042167	Merged Document	No	07/06/2026 04:01 PM
I-14996	Website	Mayra	Reyes	5504 Palomino Drive Northwe	Albuquerque	NM	87120	United States	mreyes0435@gmail.com	505-550-8686	35.1487693	-106.7042167	Merged Document	No	07/06/2026 04:01 PM
I-14997	Website	Vanessa	Velazquez	525 Jane St NE	Albuquerque	NM	87123	United States	velazquez36@gmail.com	505-317-8000	35.0758228	-106.5197459	Merged Document	No	07/06/2026 04:01 PM
I-14998	Website	Michael	Antonio			NM		United States	mikex_x@yahoo.com	201-988-6055			Merged Document	No	07/06/2026 04:02 PM
I-14999	Website	Jose	Barraza			NM		United States	pepeb822.jb@gmail.com	505-319-5138			Merged Document	No	07/06/2026 04:02 PM
I-15000	Website	Daniel	Hernandez	850 Montana Vista Drive	Anthony	NM	88021	United States	dh8414292@gmail.com	915-642-1038	32.0362586	-106.6045909	Merged Document	No	07/06/2026 04:02 PM
I-15001	Website	Matilda	Gnzales			NM		United States	gonzaesmatilda789@gmai.cc	212-283-4094			Merged Document	No	07/06/2026 04:02 PM
I-15002	Website	Dana	Gonzales			NM		United States	1enchanted505@gmail.com	212-252-6338			Merged Document	No	07/06/2026 04:02 PM
I-15003	Website	Ciarra	Marrufo	12544 North Valley Drive	Las Cruces	NM	88007	United States	stellarciarra@Yahoo.com	575-746-7999	32.4888826	-106.9265944	Merged Document	No	07/06/2026 04:02 PM
I-15004	Website	Roy	Padilla	511 Girard Boulevard Southea	Albuquerque	NM	87106	United States	padillaroy.rp32@gmail.com	505-366-9628	35.0725818	-106.6137187	Merged Document	No	07/06/2026 04:02 PM
I-15005	Website	Phillip	Hopkins	7440 Jim McDowell Road	Albuquerque	NM	87121	United States	phop79pssy@gmail.com	505-666-2065	35.1532517	-106.8170884	Merged Document	No	07/06/2026 04:02 PM
I-15006	Website	Judy	Espinoza	3613 Colorado Court Northea	Albuquerque	NM	87110	United States	thevikes2001@yahoo.com	505-301-8075	35.1254901	-106.5753152	Merged Document	No	07/06/2026 04:03 PM
I-15007	Website	Jonathan	Juarez	1705 Foothill Dr SW	Albuquerque	NM	87105	United States	johnny.r.juarez@gmail.com	5054209498	35.0550141	-106.7046421	Merged Document	No	07/06/2026 04:03 PM

I-15008	Website	Elizabeth	Egelhoff			NM		United States	eregelhoff@yahoo.com	202-777-2994			Merged Document	No	07/06/2026 04:03 PM
I-15009	Website	Roberto	Almaraz			NM		United States	bbamba90210@gmail.com	202-590-3297			Merged Document	No	07/06/2026 04:03 PM
I-15010	Website	Zev	Ratigan	305 Arvada Ave NE	Albuquerque	NM	87102	United States	zoratigan@gmail.com	575-770-3617	35.1066752	-106.6395703	Merged Document	No	07/06/2026 04:03 PM
I-15010	Website	Dawn	Franco	N Mesilla St.	Las Cruces	NM	88005	United States	dawnfralyssa@gmail.con	5756407489	32.3146808	-106.7899864	Merged Document	No	07/06/2026 04:03 PM
I-15011	Website	Jennifer	Lamont			NM		United States	ienniferlamontdds@gmail.co	212-302-4991			Merged Document	No	07/06/2026 04:03 PM
I-15012	Website	Sean	Gl			NM		United States	sean.glover96@gmail.com	505-377-5637			Merged Document	No	07/06/2026 04:03 PM
I-15013	Website	Laurel	Delgado			NM		United States	laureldelgatito@hotmail.com	212-442-4572			Merged Document	No	07/06/2026 04:03 PM
I-15014	Website	Omie b	Baldwin			NM		United States	omieatt@gmail.com	212-425-2187			Merged Document	No	07/06/2026 04:03 PM
I-15015	Website	Laney	Williams			NM		United States	lenwash0@nmsu.edu	202-688-1327			Merged Document	No	07/06/2026 04:03 PM
I-15016	Website	Charlotte	Gross			NM	88310	United States	mottegross@gmail.com		32.6996249	-106.1110501	Merged Document	No	07/06/2026 04:03 PM
I-15017	Website	Alex	Merchlinsky	5102 Micro Rd	Las Cruces	NM	88011	United States	alexmerchlinsky@gmail.com		32.2617368	-106.7283712	Merged Document	No	07/06/2026 04:03 PM
I-15018	Website	Rashad	Williams			NM		United States	shad7505@otmail.com	202-425-2824			Merged Document	No	07/06/2026 04:03 PM
I-15019	Website	Maria	Sotelo			NM		United States	marisotelo@gmail.com	201-983-2982			Merged Document	No	07/06/2026 04:04 PM
I-15020	Website	Eva	Martinez	8208 Amberstone Road South	Albuquerque	NM	87121	United States	martinezfamily29@yahoo.co	505-720-9022	35.0469026	-106.7268343	Merged Document	No	07/06/2026 04:04 PM
I-15021	Website	Corrine	Trujillo			NM		United States	corrinetrujillo1963@gmail.co	212-811-3926			Merged Document	No	07/06/2026 04:04 PM
I-15022	Website	Stephanie	Moore	158 US Route 66	Albuquerque	NM	87123	United States	stephanieg5555@gmail.com	505-463-4947	35.0647276	-106.4397603	Merged Document	No	07/06/2026 04:04 PM
I-15023	Website	David	Mess			NM		United States	dmesafelipe2@gmail.com	212-879-9884			Merged Document	No	07/06/2026 04:04 PM
I-15024	Website	Fuck	You			NM		United States	FUCKYOU@gmail.com	201-704-9177			Merged Document	No	07/06/2026 04:04 PM
I-15025	Website	Paulina	Romero	855 East University Avenue	Las Cruces	NM	88001	United States	moauroma@nmsu.edu	940-465-8178	32.2839428	-106.7585451	Merged Document	No	07/06/2026 04:04 PM
I-15026	Website	Angela	Gonzalez	3929 La Sombra Road Southw	Albuquerque	NM	87105	United States	spang333@gmail.com	505-417-0571	35.0233929	-106.6898454	Merged Document	No	07/06/2026 04:04 PM
I-15027	Website	Joan	Evans			NM		United States	rosie189@gmail.com	212-329-3033			Merged Document	No	07/06/2026 04:04 PM
I-15028	Website	Christopher	Tombson			NM		United States	christombsonglass@gmail.co	202-451-7451			Merged Document	No	07/06/2026 04:04 PM
I-15029	Website	Anothny	Ramon	1630 Wyoming Avenue	Las Cruces	NM	88001	United States	ramonirentana@hotmail.com	512-665-5421	32.289024	-106.7497777	Merged Document	No	07/06/2026 04:04 PM
I-15030	Website	Vincet	Joe			NM		United States	vjoenm@yahoo.com	202-970-8025			Merged Document	No	07/06/2026 04:05 PM
I-15031	Website	Linda	Nutt			NM		United States	lindaponds2@gmail.com	201-815-8684			Merged Document	No	07/06/2026 04:05 PM
I-15032	Website	Ricardo	Luna	138 West Mountain Avenue	Las Cruces	NM	88005	United States	ricardo.luna.mex@gmail.com	915-526-1742	32.3138274	-106.7810373	Merged Document	No	07/06/2026 04:05 PM
I-15033	Website	Victoria	Rodriguez			NM		United States	victoriarodriguez@icloud.com	201-392-5219			Merged Document	No	07/06/2026 04:05 PM
I-15034	Website	Dave	anonymous			NM		United States	techaipr@gmail.com				Merged Document	No	07/06/2026 04:05 PM
I-15035	Website	Nadine	Trujillo	6840 Jade Park Avenue North	Albuquerque	NM	87109	United States	nadinetrujillo199@gmail.com	505-589-1076	35.1650119	-106.5703285	Merged Document	No	07/06/2026 04:05 PM
I-15036	Website	Tek	Casanova			NM		United States	tekonembk@gmail.com	575-571-9780			Merged Document	No	07/06/2026 04:05 PM
I-15037	Website	Dolores	Vigil			NM		United States	doloresvigil77@yahoo.com	201-589-6654			Merged Document	No	07/06/2026 04:05 PM
I-15038	Website	Christina	Ayoub			NM		United States	christinaayoub33@gmail.com	212-630-3640			Merged Document	No	07/06/2026 04:05 PM
I-15039	Website	Anonymous	Anonymous		Grants	NM	87021	United States	willieronni@gmail.com		35.1714365	-107.8968943	Merged Document	No	07/06/2026 04:05 PM
I-15040	Website	Frances	Sosa	2361 Sambrano Avenue	Las Cruces	NM	88001	United States	sosavirginia45@yahoo.com	575-249-8238	32.3077067	-106.7488328	Merged Document	No	07/06/2026 04:05 PM
I-15041	Website	Jacob	Evenson			NM		United States	jacob@boilermakers627.org				Merged Document	Yes	07/06/2026 04:06 PM
I-15042	Website	Sonje	Beal	1013 Bernalillo Pl SE	Albuquerque	NM	87123	United States	sfbeal6@gmail.com	801-920-5153	35.0459645	-106.498382	Merged Document	No	07/06/2026 04:06 PM
I-15043	Website	Dominic	Burke			NM		United States	dominic.burke8856@gmail.co	404-781-3851			Merged Document	No	07/06/2026 04:06 PM
I-15044	Website	Johnny	Lasaro	Pacheco St	Santa Fe	NM	87505	United States	alexanderzamoralasaro@gm	202-589-5344	35.6653239	-105.9598252	Merged Document	No	07/06/2026 04:06 PM
I-15045	Website	Jordan	Calahan			NM		United States	jorcalahan@gmail.com	212-813-4243			Merged Document	No	07/06/2026 04:06 PM
I-15046	Website	August	Moore			NM		United States	Augustlizabethmoore@gmail	201-386-7189			Merged Document	No	07/06/2026 04:06 PM
I-15047	Website	Sheryl	Mizicko	4575 La Madera Road	Sandia Park	NM	87047	United States	smizicko@hotmail.com	201-944-9098	35.2189586	-106.373169	Merged Document	No	07/06/2026 04:06 PM
I-15048	Website	Damon	Mcginn			NM		United States	dpmcginn40@gmail.com	212-448-1190			Merged Document	No	07/06/2026 04:06 PM
I-15049	Website	Lisa	Carlson			NM		United States	tkjewelsnm@gmail.com	202-775-7618			Merged Document	No	07/06/2026 04:06 PM
I-15050	Website	George	Guynn	5501 Las Palmas St	Las Cruces	NM	88007	United States	pjgguynn@msn.com	480-626-3483	32.3776063	-106.8057001	Merged Document	No	07/06/2026 04:06 PM
I-15051	Website	Alex	Viveros	2617 Sheldon Street	Clovis	NM	88101	United States	jeausviveros@gmail.com	575-791-1589	34.4247831	-103.1987841	Merged Document	No	07/06/2026 04:06 PM
I-15052	Website	Re	Dd			NM		United States	clytton154@gmail.com	201-505-0169			Merged Document	No	07/06/2026 04:06 PM
I-15053	Website	David	Andolina			NM		United States	bignutz5566@gmail.com	212-594-0113			Merged Document	No	07/06/2026 04:06 PM
I-15054	Website	Christina	Armijo	3360 Cerrillos Rd	Santa Fe	NM	87507	United States	lashortycristina@gmail.com	505-204-3765	35.6464388	-106.0035909	Merged Document	No	07/06/2026 04:06 PM
I-15055	Website	Dick	Satter			NM		United States	dacct@comcast.net	201-872-4116			Merged Document	No	07/06/2026 04:06 PM
I-15056	Website	Gaspar	Ramos			NM		United States	gaspar_r34@gmail.com	202-749-6835			Merged Document	No	07/06/2026 04:06 PM
I-15057	Website	Maliyah	Manns			NM		United States	maliyahmanns@gmail.com	202-381-6621			Merged Document	No	07/06/2026 04:07 PM
I-15058	Website	Ari	Suarez	10326 Gutierrez Road Northe	Albuquerque	NM	87111	United States	arianasuarez10@gmail.com	505-900-4825	35.1335656	-106.5238749	Merged Document	No	07/06/2026 04:07 PM
I-15059	Website	Di'andre	Calvillo			NM		United States	diandrec91@gmail.com	212-215-3820			Merged Document	No	07/06/2026 04:07 PM
I-15060	Website	Adrian	Ramos			NM		United States	Thisajlive85@gmail.com	201-739-9043			Merged Document	No	07/06/2026 04:07 PM
I-15061	Website	Janice	Stfu			NM		United States	jaxloins97@gmail.com	201-412-3781			Merged Document	No	07/06/2026 04:07 PM
I-15062	Website	Di'andre	Calvillo			NM		United States	diandrec91@gmail.com	202-388-9666			Merged Document	No	07/06/2026 04:07 PM
I-15063	Website	Ronquillo	Daniel	5600 Eagle Rock Avenue Nort	Albuquerque	NM	87113	United States	dreamzbr420@mail.com	505-420-8686	35.1867967	-106.5828334	Merged Document	No	07/06/2026 04:07 PM
I-15064	Website	Ariana	Alcantara			NM		United States	aclantara_ariana@yahoo.con	202-366-0863			Merged Document	No	07/06/2026 04:07 PM
I-15065	Website	Thomas	Harris	4615 Jamaica Drive Northeas	Albuquerque	NM	87111	United States	woaddragon@gmail.com	201-371-8421	35.1333733	-106.5067001	Merged Document	No	07/06/2026 04:07 PM
I-15066	Website	Ronquillo	Daniel	5504 5th Street Northwest	Albuquerque	NM	87107	United States	dreamzbr420@mail.com	505-420-8686	35.1378173	-106.6422847	Merged Document	No	07/06/2026 04:07 PM
I-15067	Website	Ronquillo	Daniel	4301 Morris Street Northeast	Albuquerque	NM	87111	United States	dreamzbr420@mail.com	505-420-8686	35.1314912	-106.5254477	Merged Document	No	07/06/2026 04:07 PM
I-15068	Website	Logan	Sanderson			NM		United States	lsanderson234@gmail.com	201-881-8854			Merged Document	No	07/06/2026 04:08 PM
I-15069	Website	Whitney	Greger	2220 Magnolia Drive	Las Cruces	NM	88001	United States	whitneygreger94@gmail.com	575-319-7950	32.3010277	-106.7475619	Merged Document	No	07/06/2026 04:08 PM
I-15070	Website	Nicky	Lopez			NM		United States	fieldsnicole20@yahoo.com	202-566-8555			Merged Document	No	07/06/2026 04:08 PM
I-15071	Website	Justin	Anderson			NM		United States	brolinjosh911@gmail.com	212-296-1327			Merged Document	No	07/06/2026 04:08 PM
I-15072	Website	Jonah	Holguin	251n Roadrunner Parkway	Las Cruces	NM	88011	United States	jonahholguin@gmail.com	575-639-2522	32.3266616	-106.7380242	Merged Document	No	07/06/2026 04:08 PM
I-15073	Website	Stacy	Torres			NM		United States	stacyt.0925@gmail.com	201-304-6046			Merged Document	No	07/06/2026 04:08 PM
I-15074	Website	David	Anaya			NM		United States	Diegbro05ma@gmail.com	212-259-9169			Merged Document	No	07/06/2026 04:08 PM
I-15075	Website	Dhyana	Martinez		Albuquerque	NM	87108	United States	martinez.dhyana1@gmail.co		35.0734065	-106.5760857	Merged Document	No	07/06/2026 04:08 PM
I-15076	Website	Ven	Irons			NM		United States	irons.ven@gmail.com	202-722-9070			Merged Document	No	07/06/2026 04:08 PM
I-15077	Website	Ken	Hughes			NM		United States	b1family@icloud.com	201-387-7854			Merged Document	No	07/06/2026 04:08 PM
I-15078	Website	Ivan	Martinez	314 Lulac Drive	El Paso	TX	79905	United States	imartios17@gmail.com	915-263-0387	31.7610116	-106.4105244	Merged Document	No	07/06/2026 04:08 PM
I-15079	Website	Lorraine	Palmer			NM		United States	lorraine25palmer@gmail.con	202-695-9265			Merged Document	No	07/06/2026 04:08 PM
I-15080	Website	Shawn	Bliss			NM		United States	ramblebliss@icloud.com	212-904-1736			Merged Document	No	07/06/2026 04:09 PM
I-15081	Website	Kyrie	Greathouse			NM		United States	bookcrazey@yahoo.cim	212-436-3874			Merged Document	No	07/06/2026 04:09 PM
I-15082	Website	Cheryl	Gumson			NM		United States	allylagriffinart@hotmail.com	202-943-2830			Merged Document	No	07/06/2026 04:09 PM
I-15083	Website	Thomas	Zehrung			NM		United States	tzerhrungmr@gmail.com	212-545-2922			Merged Document	No	07/06/2026 04:09 PM
I-15084	Website	Modesto	Vasquez			NM		United States	mmv3.1975@yahoo.com	201-818-9750			Merged Document	No	07/06/2026 04:09 PM
I-15085	Website	William	Mrolan			NM		United States	redheadeagles@gmail.com	202-268-5641			Merged Document	No	07/06/2026 04:09 PM
I-15086	Website	Jeremy	Salisbury	109 Ridgecrest Street	Las Cruces	NM	88005	United States	withoutadestination@gmail.c	575-805-8755	32.3213115	-106.7838627	Merged Document	No	07/06/2026 04:09 PM
I-15087	Website	Isaiah	Ruiz			NM		United States	isiah4ruiz8@gmail.com	212-228-2677			Merged Document	No	07/06/2026 04:09 PM
I-15088	Website	Apollo	Nelson	810 Eubank Boulevard Northe	Albuquerque	NM	87123	United States	Apollonelson2@gmail.com	505-350-9247	35.0847741	-106.5305999	Merged Document	No	07/06/2026 04:09 PM
I-15089	Website	Sheila	Hatch			NM		United States	sheilahatch777@gmail.com	212-580-2561			Merged Document	No	07/06/2026 04:09 PM
I-15090	Website	Bailey	Hunt	620 Grove Street Northeast	Albuquerque	NM	87108	United States	baileyjhunt1215@gmail.com	765-667-8962	35.0844224	-106.5617127	Merged Document	No	07/06/2026 04:09 PM
I-15091	Website	Victoria	Big Horse			NM		United States	smokingfox71@gmail.com	212-694-4808			Merged Document	No	07/06/2026 04:09 PM
I-15092	Website	Ruby	Gonzalez			NM		United States	sevasjordan05@gmail.com	202-908-1129			Merged Document	No	07/06/2026 04:10 PM
I-15093	Website	Carlton	Coleman	504 Shirley Street Northeast	Albuquerque	NM	87123	United States	nolenkenesha6@gmail.com	212-625-1064	35.0750838	-106.5181932	Merged Document	No	07/06/2026 04:10 PM
I-15094	Website	Sheila	Hatch			NM		United States	sheilahatch777@gmail.com	202-253-7865			Merged Document	No	07/06/2026 04:10 PM
I-15095	Website	Patty	Culp			NM		United States	pattyculp@gmail.com	201-368-9856			Merged Document	No	07/06/2026 04:10 PM
I-15096	Website	Charles	Freye			NM		United States	greyedsy@aol.com	201-593-5986			Merged Document	No	07/06/2026 04:10 PM
I-15097	Website	New York	York	1201 Saint Street Northeast	Albuquerque	NM	87112	United States	jessicacolumbie75@gmail.cc	212-968-6431	35.0931788	-106.5436062	Merged Document	No	07/06/2026 04:10 PM
I-15098	Website	Maya	Dridi		Vitry-sur-Seine, France	NA	94400	United States	maya.dridi79@gmail.com		48.7898935	2.3894764	Merged Document	No	07/06/2026 04:10 PM
I-15099	Website	Anothny	Ramon			NM		United States	ramonirentana@hotmail.com	512-665-5421			Merged Document	No	07/06/2026 04:10 PM
I-15100	Website	Yolanda	Reyes	4274 Nambe Ct	Las Cruces	NM	88011	United States	tarinreyes1960@gmail.com	210-867-7932	32.3692955	-106.7290069	Merged Document	No	07/06/2026 04:10 PM
I-15101	Website	Robert	Pena	4613 La Purisima Drive	Las Cruces	NM	88011	United States	penas@hotmail.com	575-635-5334	32.342941	-106.7259017	Merged Document	No	07/06/2026 04:10 PM
I-15102	Website	Lenny	Miller			NJ		United States	leonard.miller.12.ctr@us.af.r	202-487-7519			Merged Document	No	07/06/2026 04:10 PM
I-15103	Website	Miranda	Nolen	7447 Via Sereno Southwest	Albuquerque	NM	87121	United States	mnnolen.0123@gmail.com	479-597-8243	35.069851	-106.7200738	Merged Document	No	07/06/2026 04:10 PM
I-15104	Website	Kyle	Lucero	1201 3rd Street Southwest	Albuquerque	NM	87102	United States	1anthonyb40@gmail.com	505-555-5555	35.0736989	-106.6526565	Merged Document	No	07/06/2026 04:10 PM
I-15105	Website	Ben	Dover			NM		United States	pattcore@gmail.com	201-527-0143			Merged Document	No	07/06/2026 04:11 PM
I-15106	Website	Gary	Warren	8955 South Main Street	Mesilla Park	NM	88047	United States	garywnn@yahoo.com	212-614-9671	32.1946244	-106.7144288	Merged Document	No	07/06/2026 04:11 PM
I-15107	Website	Richard	Miller			NM		United States	millrt2@gmail.com	202-931-6267			Merged Document	No	07/06/2026 04:11 PM
I-15108	Website	Vincent	Leaper			NM		United States	vincentleeper3@gmail.com	212-376-0388			Merged Document	No	07/06/2026 04:11 PM
I-15109	Website	Evan	Chang			NM		United States	bmievanhang@gmail.com	201-218-6656			Merged Document	No	07/06/2026 04:11 PM
I-15110	Website	Vico	Carpinelli	7 Alamo Hueco Place	Cedar Crest	NM	87008	United States	vicoxavier1@gmail.com	212-308-9778	35.1223311	-106.3530713	Merged Document	No	07/06/2026 04:11 PM
I-15111	Website	Miguel	Herrera			NM		United States	mikey3623@gmail.com	212-578-4597			Merged Document	No	07/06/2026 04:11 PM
I-15112	Website	Andrea	Herrera			NM		United States	andreaherrera188@icloud.cc	202-624-4945			Merged Document	No	07/06/2026 04:11 PM
I-15113	Website	Alexandra	Peterson		Las Cruces	NM	88005	United States	Sagepeterson89@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 04:11 PM
I-15114	Website	Avi	Deherrara			NM		United States	aveniciad@gmail.com	201-767-0066			Merged Document	No	07/06/2026 04:11 PM
I-15115	Website	New	Vef			NM		United States	gyvughj@uftugh.com	202-709-5238			Merged Document	No	07/06/2026 04:12 PM
I-15116	Website	Vincent	Leaper			NM		United States	vincentleeper3@gmail.com	202-247-6289			Merged Document	No	07/06/2026 04:12 PM
I-15117	Website	Tor	Nol			NM	87144	United States	linjin69@gmail.com		35.364473	-106.7470536	Merged Document	No	07/06/2026 04:12 PM
I-15118	Website	Marilyn	Watchman			NM		United States	darlenemarilyn6970@gmail.c	202-573-5389			Merged Document	No	07/06/2026 04:12 PM
I-15119	Website	John	Nikirk	1239 Bellamah Ave NW	Albuquerque	NM	87104	United States	Esp423@aol.com	505-327-2557	35.1018603	-106.6596962	Merged Document	No	07/06/2026 04:12 PM
I-15120	Website	Destiny	Castillo	213 Ambrosio Street	Santa Fe	NM	87501	United States	destiny05485@gmail.com	202-615-7076	35.6875095	-105.9530806	Merged Document	No	07/06/2026 04:12 PM
I-15121	Website	Allan	Borges			NM		United States	aborge02@gmail.com	201-897-0718			Merged Document	No	07/06/2026 04:12 PM
I-15122	Website	Haleigh	Krantz	1112 California Street Southe	Albuquerque	NM	87108	United States	haleighk7@gmail.com	480-316-3399	35.0594825	-106.5751572	Merged Document	No	07/06/2026 04:12 PM
I-15123	Website	Adriana	Silva			NM		United States	silva.m.adriana@gail.com	202-977-0058			Merged Document	No	07/06/2026 04:12 PM
I-15124	Website	Tp	Pain	123 Coors Blvd NW	Albuquerque	NM	87121	United States	jds8006@aol.com	202-721-5211	35.0811087	-106.7108101	Merged Document	No	07/06/2026 04:12 PM
I-15125	Website	Harper	Morgan		Albuquerque	NM	87102	United States	harperjomorgan@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 04:12 PM
I-15126	Website	Valeria	Zamudio			NM		United States	valeriazamudio007@gmail.cc	202-987-9732			Merged Document	No	07/06/2026 04:12 PM
I-15127	Website	Aiyanna	Taylor			NM		United States	aiyannataylor101@gmail.con	202-369-5654			Merged Document	No	07/06/2026 04:13 PM
I-15128	Website	Autumn	Reid			NM		United States	areid949@gmail.com	575-779-9511			Merged Document	No	07/06/2026 04:13 PM
I-15129	Website	Jose	Adam			NM		United States	jose1086@icloud.com	201-945-0448			Merged Document	No	07/06/2026 04:13 PM
I-15130	Website	Azaria	Gutierrez			NM		United States	roxsalt666@gmail.com	575-888-0567			Merged Document	No	07/06/2026 04:13 PM
I-15131	Website	Azaria	Gutierrez			NM		United States	roxsalt666@gmail.com	575-888-0567			Merged Document	No	07/06/2026 04:13 PM
I-15132	Website	David	Hinojosa			NM		United States	drhinojosa@me.com	201-786-9868			Merged Document	No	07/06/2026 04:13 PM
I-15133	Website	Lucas	Kirby			NM		United States	lwkirby+1@gmail.com	202-346-2596			Merged Document	No	07/06/2026 04:13 PM
I-15134	Website	Destiny	Patton			NM		United States	D27patton@gmail.com	202-579-6639			Merged Document	No	07/06/2026 04:13 PM
I-15135	Website	Treina	Nez	10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	tlnez65@yahoo.com	212-924-1564	35.2004683	-106.7511169	Merged Document	No	07/06/2026 04:13 PM
I-15136	Website	Eddmund	Fahy			NM		United States	mkcarme@gmail.com	201-634-4904			Merged Document	No	07/06/2026 04:14 PM
I-15137	Website	Abigail	Granath		Albuquerque	NM	87104	United States	absgranath@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 04:14 PM
I-15138	Website	Dale	Ster			NM		United States	DaleSter17@att.net	212-490-3883			Merged Document	No	07/06/2026 04:14 PM
I-15139	Website	Duncan	McGraw	1301 Chama Street Northeas	Albuquerque	NM	87110	United States	duncan.mcgraw@sbcglobal.r	816-986-0201	35.0918231	-106.56678	Merged Document	No	07/06/2026 04:14 PM
I-15140	Website	Ben	Flores			NM		United States	benflor@gmail.com	202-338-7939			Merged Document	No	07/06/2026 04:14 PM
I-15141	Website	Destiny	Patton			NM		United States	D27patton@gmail.com	212-949-3213			Merged Document	No	07/06/2026 04:14 PM
I-15142	Website	Joy	Stotts			NM		United States	joystotts@gmail.con	212-641-9845			Merged Document	No	07/06/2026 04:14 PM
I-15143	Website	Russell	Bodnar			NM		United States	russ_bodnar@hotmail.com	202-549-1854			Merged Document	No	07/06/2026 04:14 PM
I-15144	Website	Skelly	Lyle			NM		United States	btdfutieboldkfd@hotmail.con	201-656-4535			Merged Document	No	07/06/2026 04:15 PM
I-15145	Website	Max	Smith	1833 Las Tunas Dr.	Las Cruces	NM	88011	United States	max.smw22@gmail.com		32.3009049	-106.7264002	Merged Document	No	07/06/2026 04:15 PM
I-15146	Website	Davian	Arreola	5236 Rexview Rd	Las Cruces	NM	88012	United States	darrhop@gmail.com	575-652-0343	32.3996966	-106.7131401	Merged Document	No	07/06/2026 04:15 PM
I-15147	Website	Shania	Zapata	955 Brook Circle	Las Cruces	NM	88001	United States	shaniajohnson3@yahoo.com	202-876-5876	32.3055982	-106.7558711	Merged Document	No	07/06/2026 04:15 PM
I-15148	Website	Joann	Cauble			NM		United States	janncauble@outlook.com	575-405-0897			Merged Document	No	07/06/2026 04:15 PM
I-15149	Website	Jess	Dorton	1101 Madison Street Southea	Albuquerque	NM	87108	United States	dortonj233@gmail.com	202-707-3610	35.0654222	-106.591825	Merged Document	No	07/06/2026 04:15 PM
I-15150	Website	Anonymous	Anonymous			NA		United States	anonymous				Merged Document	No	07/06/2026 04:15 PM
I-15151	Website	Ernesto	Hernandez	1231 S Espina St	Las Cruces	NM	88001	United States	hernandezernesto49@gmai.c	575-571-9615	32.2996366	-106.7654643	Merged Document	No	07/06/2026 04:15 PM
I-15152	Website	Hayley	Mcbride	3200 Del Rey Boulevard	Las Cruces	NM	88012	United States	hayleybray0089@gmail.com	147-033-1556	32.3543267	-106.7657331	Merged Document	No	07/06/2026 04:15 PM
I-15153	Website	Titus	Albert			NM		United States	dopeb2958@gmail.com	212-294-2593			Merged Document	No	07/06/2026 04:15 PM
I-15154	Website	Jennifer	Rodgers			NY		United States	yamahajen@gmail.com	212-752-2674			Merged Document	No	07/06/2026 04:15 PM
I-15155	Website	Berry	Micockiner	La Habra Ln NE	Albuquerque	NM	87113	United States	henryqdumas@yahoo.com	505-765-1488	35.1826846	-106.5740162	Merged Document	No	07/06/2026 04:15 PM
I-15156	Website	Cody	Austin	7875 Apache Canyon Drive	Las Cruces	NM	88007	United States	saustin790@gmail.com	575-496-4745	32.4129362	-106.8633459	Merged Document	No	07/06/2026 04:16 PM
I-15157	Website	Davina	Ward			NM		United States	daviniward@gmail.com	202-432-2027			Merged Document	No	07/06/2026 04:16 PM
I-15158	Website	Barbara	Wisoff	922 Adams St NE	Albuquerque	NM	87110	United States	barbarawisoff@gmail.com	9085910359	35.0939238	-106.5938215	Merged Document	No	07/06/2026 04:16 PM
I-15159	Website	Katrina	Ortiz			NM		United States	katrina.ortiz08@gmail.com	202-683-2618			Merged Document	No	07/06/2026 04:16 PM
I-15160	Website	KC	Washburn	1435 Wyoming Ave	Las Cruces	NM	88001	United States	kcwashburn@yahoo.com	000-000-0000	32.2892325	-106.7518659	Merged Document	No	07/06/2026 04:16 PM
I-15161	Website	Rafael	Gonzales			NM		United States	rafg1960@gmail.com	201-363-7362			Merged Document	No	07/06/2026 04:16 PM
I-15162	Website	Theo	Keeley-LeClaire		Albuquerque	NM	87102	United States	tkeeleyleclaire@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 04:16 PM
I-15163	Website	Michael	Ca			NM		United States	mikecalz76@icloud.com	212-325-6369			Merged Document	No	07/06/2026 04:16 PM
I-15164	Website	Angela	Sheridan			NM		United States	livesforjesus32@gmail.com	212-269-9754			Merged Document	No	07/06/2026 04:16 PM
I-15165	Website	Abraham	Asian	6112 Trujillo Road Southwest	Albuquerque	NM	87121	United States	abrahamwaian@gmail.com	505-288-6916	35.0744599	-106.7023743	Merged Document	No	07/06/2026 04:16 PM
I-15166	Website	Veronica	Garcia			NM		United States	zeusvg2@gmail.com	201-396-1218			Merged Document	No	07/06/2026 04:16 PM
I-15167	Website	Greg	Ratcliff			NM		United States	gregr67@gmail.com	201-998-1629			Merged Document	No	07/06/2026 04:16 PM
I-15168	Website	Alice	Smith			NM		United States	alicesmith36@gmail.com	201-591-4223			Merged Document	No	07/06/2026 04:17 PM
I-15169	Website	Lupe	Davila			NM		United States	dimplesvalenzuela@gmail.cc	212-757-2336			Merged Document	No	07/06/2026 04:17 PM
I-15170	Website	Abby	Townsend			NM		United States	abbleton@gmail.com	212-877-0695			Merged Document	No	07/06/2026 04:17 PM
I-15171	Website	TP	Pain			NM		United States	tpain@test.com	201-283-8625			Merged Document	No	07/06/2026 04:17 PM
I-15172	Website	Olivia	Rodriguez	2713 Claude Dove Drive	Las Cruces	NM	88011	United States	livirodriguez04@gmail.com	202-486-0588	32.3024457	-106.7393394	Merged Document	No	07/06/2026 04:17 PM
I-15173	Website	Brian	Howard	2945 Adams Street Northeast	Albuquerque	NM	87110	United States	Ronnienunez8331@gmail.co	201-228-3946	35.1163161	-106.593964	Merged Document	No	07/06/2026 04:17 PM
I-15174	Website	Aaron	Schmidt		Albuquerque	NM	87110	United States	aarontheschmidt@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 04:17 PM
I-15175	Website	Angela	Sheridan			NM		United States	livesforjesus32@gmail.com	201-282-2644			Merged Document	No	07/06/2026 04:17 PM
I-15176	Website	Alejandra	Vazquez			NM		United States	vazquez.aex@gmail.com	201-937-9632			Merged Document	No	07/06/2026 04:17 PM
I-15177	Website	Troy	Flores	2735 Coventry Road	Las Cruces	NM	88011	United States	meesterflowers@gmail.com	575-993-1822	32.3474617	-106.7550063	Merged Document	No	07/06/2026 04:18 PM
I-15178	Website	Kari	Rolon			NM		United States	krkarma@yahoo.com	202-716-6594			Merged Document	No	07/06/2026 04:18 PM
I-15179	Website	Marylou	Robles			NM		United States	1213@gmail.com	201-347-9997			Merged Document	No	07/06/2026 04:18 PM
I-15180	Website	Blake	Brenner	2775 Palmetto Drive	Carlsbad	CA	92009	United States	bbre10000@gmail.com	760-415-1647	33.1203792	-117.2501911	Merged Document	No	07/06/2026 04:18 PM
I-15181	Website	James	Decker	2900 Vista Del Rey NE Unit 24	Albuquerque	NM	87112	United States	Jamesmaxwelldecker@proto	5052749083	35.1140133	-106.4903149	Merged Document	No	07/06/2026 04:18 PM
I-15182	Website	Rebecca	Rodriguez			NM		United States	beccarod906@gmail.com	212-431-7032			Merged Document	No	07/06/2026 04:18 PM
I-15183	Website	Eugene	Martinez	1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/06/2026 04:18 PM
I-15184	Website	Casey	Holland		Albuquerque	NM	87105	United States	chollandnm@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 04:18 PM
I-15185	Website	Robert	Casias			NM		United States	recasias49ers@cs.con	212-602-9689			Merged Document	No	07/06/2026 04:18 PM
I-15186	Website	Corrie	Gonzalez	853 Riverside Drive Southwes	Albuquerque	NM	87105	United States	cdreas88@gmail.com	575-418-1752	35.0546866	-106.663031	Merged Document	No	07/06/2026 04:18 PM
I-15187	Website	Lauren	Martinez			NM		United States	zombetty1790@gmail.com	212-509-1173			Merged Document	No	07/06/2026 04:18 PM
I-15188	Website	Eduardo	Salomon	1525 Mariposa Drive	Las Cruces	NM	88001	United States	garayeduardo12@gmail.com	575-607-0661	32.3354276	-106.7727085	Merged Document	No	07/06/2026 04:18 PM
I-15189	Website	Yannick	Garreau			NM		United States	yanag4@icloud.com	202-488-8659			Merged Document	No	07/06/2026 04:18 PM
I-15190	Website	Ani	wa			NM		United States	anirw150@gmail.com	212-468-0976			Merged Document	No	07/06/2026 04:19 PM
I-15191	Website	Angel	Saenz			NM		United States	seanz60679@gmail.com	202-823-5808			Merged Document	No	07/06/2026 04:19 PM
I-15192	Website	Garrett	White			NM		United States	glwhite555@gmail.com	202-393-1388			Merged Document	No	07/06/2026 04:19 PM
I-15193	Website	Quentin	Larkin			NM		United States	darkwinterclouds@gmail.com	212-536-9625			Merged Document	No	07/06/2026 04:19 PM
I-15194	Website	Eugene	Martinez	1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/06/2026 04:19 PM
I-15195	Website	Rosella	Garcia	3036 Calle Caballero	Santa Fe	NM	87507	United States	tachelia2047@gmail.com	212-856-8667	35.6452642	-105.9946205	Merged Document	No	07/06/2026 04:19 PM
I-15196	Website	Moses	Rivera			NM		United States	mosesr734921@gmail.com	202-713-8123			Merged Document	No	07/06/2026 04:19 PM
I-15197	Website	Sienna	Norman			NM		United States	siennamarie8123@gmail.con	202-817-1774			Merged Document	No	07/06/2026 04:19 PM
I-15198	Website	Brayden	Hopkins			NM		United States	braydenmhopkins07@gmail.c	201-709-8174			Merged Document	No	07/06/2026 04:19 PM
I-15199	Website	Albert	Terrazas	3364 Eastridge Road	Las Cruces	NM	88005	United States	aterrazaslb5@gmail.com	575-520-7143	32.3491251	-106.773474	Merged Document	No	07/06/2026 04:19 PM
I-15200	Website	Isaac	Martinez			NM		United States	smizestang@gmail.com	202-526-2659			Merged Document	No	07/06/2026 04:19 PM
I-15201	Website	David	Saro			NM		United States	dasaru@gmail.com	202-571-2205			Merged Document	No	07/06/2026 04:19 PM
I-15202	Website	Matthew	Madrid	2609 Dona Ana Road	Las Cruces	NM	88007	United States	matthewmadrid@icloud.com	201-424-7555	32.3370195	-106.7974104	Merged Document	No	07/06/2026 04:19 PM
I-15203	Website	Robert	Leonard			NM		United States	rbleon13@gmail.com	201-322-5975			Merged Document	No	07/06/2026 04:20 PM
I-15204	Website	Ashlen	Spiess			NM		United States	Ashlenslashlen@gmail.com	202-643-7527			Merged Document	No	07/06/2026 04:20 PM
I-15205	Website	Judith	Harmon			NM		United States	gh1959@aol.com	201-878-3173			Merged Document	No	07/06/2026 04:20 PM
I-15206	Website	Jeremy	Wilson			NM		United States	anime7cat77@gmail.com	212-830-0243			Merged Document	No	07/06/2026 04:20 PM
I-15207	Website	Adrian	Montoya			NM		United States	moparornocar0915@gmail.c	201-522-4922			Merged Document	No	07/06/2026 04:20 PM
I-15208	Website	Patricia	Foschi	538 Garcia St	Santa Fe	NM	87505	United States	trish.foschi@gmail.com	505-913-0403	35.6780905	-105.9334558	Merged Document	No	07/06/2026 04:20 PM
I-15209	Website	Justin	Cordova	4317 Rio Grande Blvd NW	Los Ranchos de Albuquerque	NM	87107	United States	cordovajustin13@gmai.com	505-635-4769	35.1447428	-106.6709313	Merged Document	No	07/06/2026 04:20 PM

I-15210	Website	Alfred	Vasquez			NM		United States	vasquezfreddy246@gmail.co	201-459-6647			Merged Document	No	07/06/2026 04:20 PM
I-15211	Website	Hannah	Devore	824 Peel Street	Grants	NM	87020	United States	hannahrdevore@gmail.com	505-228-0407	35.1557464	-107.8571731	Merged Document	No	07/06/2026 04:20 PM
I-15212	Website	Matthew	Ollar			NM		United States	matthewollar9@gmail.com	212-511-2345			Merged Document	No	07/06/2026 04:20 PM
I-15213	Website	Seph	Hekmati			NM		United States	seph.hekmati@gmail.com	212-727-4189			Merged Document	No	07/06/2026 04:20 PM
I-15214	Website	KayDee	Guillen			NM		United States	kaydeebugg@icloud.com	201-576-8218			Merged Document	No	07/06/2026 04:21 PM
I-15215	Website	Coco	Munoz	1301 Ascencion St	El Paso	TX	79928	United States	cocomunoz225@gmail.com	575-602-0880	31.6392388	-106.1475437	Merged Document	No	07/06/2026 04:21 PM
I-15216	Website	Robin	Florio	10200 Corrales Road	Albuquerque	NM	87114	United States	kissmylashbeautybarllc@gma	505-718-9313	35.2027198	-106.6452678	Merged Document	No	07/06/2026 04:21 PM
I-15217	Website	Mark	Eustuace			NM		United States	no-email.@gmail.com	212-408-1260			Merged Document	No	07/06/2026 04:21 PM
I-15218	Website	Xenia	Gomez			NM		United States	catonthahat@gmail.com	202-632-9097			Merged Document	No	07/06/2026 04:21 PM
I-15219	Website	Nathaniel	Espinoza			NM		United States	nate2007ee@gmail.com	201-549-4173			Merged Document	No	07/06/2026 04:21 PM
I-15220	Website	Frankie	Trujillo			NM		United States	frankietru08@gmail.com	212-483-9631			Merged Document	No	07/06/2026 04:21 PM
I-15221	Website	Geo	Bosco			NM		United States	bosco3j@gmail.com	202-672-3651			Merged Document	No	07/06/2026 04:21 PM
I-15222	Website	David	Sotelo			NM		United States	david@gmail.com	201-448-2504			Merged Document	No	07/06/2026 04:21 PM
I-15223	Website	Caitlyn	Friend			NM		United States	ybcaitlyn.friend23@yahoo.co	202-801-6744			Merged Document	No	07/06/2026 04:21 PM
I-15224	Website	Gia	Sanchez			NM		United States	goldie.rosie96@gmail.com	212-526-4424			Merged Document	No	07/06/2026 04:21 PM
I-15225	Website	Erin	Burke			NM		United States	burkeerin14@gmail.com	201-498-1785			Merged Document	No	07/06/2026 04:21 PM
I-15226	Website	Tobey	Garcia			NM		United States	elpitermanpa@gmail.com	212-228-4870			Merged Document	No	07/06/2026 04:21 PM
I-15227	Website	Alex	Maun			NM		United States	alex.maun@gmail.com	212-390-8830			Merged Document	No	07/06/2026 04:21 PM
I-15228	Website	Daniel	Boyce			NM		United States	bboyce2695@gmail.com	201-224-4206			Merged Document	No	07/06/2026 04:22 PM
I-15229	Website	Olga	Rios			NM		United States	lillyrios16@gmail.com	212-389-1441			Merged Document	No	07/06/2026 04:22 PM
I-15230	Website	Ryan	Davila			NM		United States	davila55@gmail.com	202-332-1134			Merged Document	No	07/06/2026 04:22 PM
I-15231	Website	Cindy	Ramotnik			NM		United States	chunkymonkey@yahoo.com	201-438-6392			Merged Document	No	07/06/2026 04:22 PM
I-15232	Website	Charlotte	Liptak			NM		United States	kuhn_liptak@msn.com	212-375-1900			Merged Document	No	07/06/2026 04:22 PM
I-15233	Website	Jaxon	Smith			NM		United States	heydude78@outlook.com	201-696-6140			Merged Document	No	07/06/2026 04:22 PM
I-15234	Website	Carlos	Grajeda			NM		United States	carlitosjunk@gmail.com	201-625-4637			Merged Document	No	07/06/2026 04:22 PM
I-15235	Website	Robert	Mondragon			NM		United States	dragon13166@yahoo.com	212-815-5555			Merged Document	No	07/06/2026 04:22 PM
I-15236	Website	Arturo	Hernandez			NM		United States	tudyah74@gmail.com	212-343-1905			Merged Document	No	07/06/2026 04:23 PM
I-15237	Website	Savannah	Diaz			NM		United States	alberttack@yahoo.com	212-633-7782			Merged Document	No	07/06/2026 04:23 PM
I-15238	Website	Brian	Witchen			NM		United States	brianupwitschen178@gmail.c	201-492-8407			Merged Document	No	07/06/2026 04:23 PM
I-15239	Website	Anna	Archuletta	606 S Woody Dr	Roswell	NM	88203	United States	marisolkgjt@gmail.com	575-910-2007	33.3861936	-104.5469367	Merged Document	No	07/06/2026 04:23 PM
I-15240	Website	Zack	Bouslaugh			NM		United States	zbouslaugh@gmail.com	253-221-7657			Merged Document	No	07/06/2026 04:23 PM
I-15241	Website	Ruben	Ortiz			NM		United States	timaragon91@gmail.com	212-548-3440			Merged Document	No	07/06/2026 04:23 PM
I-15242	Website	Francisco	Vasquez			NM		United States	vasquezfrancisco167@gmail	575-571-8435			Merged Document	No	07/06/2026 04:23 PM
I-15243	Website	John	Smith			NM		United States	edulaauq@gmail.com	201-740-6351			Merged Document	No	07/06/2026 04:23 PM
I-15244	Website	Angela	Infante			NM		United States	ainfante36@yahoo.com	212-353-2514			Merged Document	No	07/06/2026 04:23 PM
I-15245	Website	Gus	Gonzalez	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 04:24 PM
I-15246	Website	Sonia	Barron	1314 E Madison St	Marshalltown	IA	50158	United States	soniaj0922@gmail.com	575-649-9587	42.0433626	-92.88997	Merged Document	No	07/06/2026 04:24 PM
I-15247	Website	Michael	Wade			NM		United States	wildmanmw@hotmail.com	212-673-8525			Merged Document	No	07/06/2026 04:24 PM
I-15248	Website	Nancy	Yahmen			NM		United States	joaquin3162000@yahoo.com	202-537-9924			Merged Document	No	07/06/2026 04:24 PM
I-15249	Website	Juan	Ortiz-Infante			NM		United States	teirg@tutanota.com	201-308-0410			Merged Document	No	07/06/2026 04:24 PM
I-15250	Website	Christine	Sexton			NM		United States	punkier47@gmail.com	505-398-5645			Merged Document	No	07/06/2026 04:24 PM
I-15251	Website	Sherry	Sherrod			NM		United States	slms.1@me.com	212-435-2689			Merged Document	No	07/06/2026 04:24 PM
I-15252	Website	KC	Washburn	1435 Wyoming Avenue	Las Cruces	NM	88001	United States	kcwashburn@yahoo.com	000-000-0000	32.2892325	-106.7518659	Merged Document	No	07/06/2026 04:24 PM
I-15253	Website	Bob	Johnson			NM		United States	bobjohnson36@gmail.com	212-562-1607			Merged Document	No	07/06/2026 04:25 PM
I-15254	Website	Daniel	Wright	17960 Tierra Alta Drive	Las Cruces	NM	88002	United States	danlanwright@gmail.com	575-621-3130	32.4290007	-106.5741172	Merged Document	No	07/06/2026 04:25 PM
I-15255	Website	Eddie	Guerra			NM		United States	eduardo_guerra31@yahoo.cc	212-294-0150			Merged Document	No	07/06/2026 04:25 PM
I-15256	Website	Evelyn	Guerra			CA		United States	evelynguerra@yahoo.com	212-700-4308			Merged Document	No	07/06/2026 04:25 PM
I-15257	Website	Elizabeth	Isaac			NM		United States	lizisaac2003@yahoo.com	202-858-4689			Merged Document	No	07/06/2026 04:25 PM
I-15258	Website	Sonny	Mata			NM		United States	mata_sonny77@gmail.com	201-595-6946			Merged Document	No	07/06/2026 04:25 PM
I-15259	Website	Maddon	Ochoa			NM		United States	mad.ochoa425@gmail.com	212-482-5345			Merged Document	No	07/06/2026 04:25 PM
I-15260	Website	Lolo	Valenzo			NM		United States	valenzololo@gmail.com	212-225-0254			Merged Document	No	07/06/2026 04:25 PM
I-15261	Website	Garrett	Allen	227 w la Entrada	Corrales	NM	87048	United States	Funrunnm@gmail.com		35.2236891	-106.6201007	Merged Document	No	07/06/2026 04:25 PM
I-15262	Website	Mark	Turner			NM		United States	markturner789@yahoo.com	202-384-8494			Merged Document	No	07/06/2026 04:25 PM
I-15263	Website	Alena	Hernandez			NM		United States	Alena7h@gmail.con	201-267-1011			Merged Document	No	07/06/2026 04:25 PM
I-15264	Website	Ian	Mcclement			NM		United States	ianamcclement@gmail.com	202-380-4223			Merged Document	No	07/06/2026 04:26 PM
I-15265	Website	Jaelynn	Narvaiz			NM		United States	jaelynn.narvaiz@gmail.com	201-375-0474			Merged Document	No	07/06/2026 04:26 PM
I-15266	Website	Justin	Baiardo			NM		United States	justin.baiardo@explore.acad	201-966-7350			Merged Document	No	07/06/2026 04:26 PM
I-15267	Website	Aaron	Lara			NM		United States	laraaaron9@gmail.com	202-680-8154			Merged Document	No	07/06/2026 04:26 PM
I-15268	Website	Enrique	Lopez			NM	87114	United States	lopez3e@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/06/2026 04:26 PM
I-15269	Website	Sherry	Sherrod			NM		United States	slms.1@me.com	201-753-7573			Merged Document	No	07/06/2026 04:26 PM
I-15270	Website	Tera	Martinez			NM		United States	twhodges14@msn.com	212-610-1616			Merged Document	No	07/06/2026 04:26 PM
I-15271	Website	Nayeli	Delgaldo			NM		United States	82nayeli.db@gmail.com	202-900-3349			Merged Document	No	07/06/2026 04:26 PM
I-15272	Website	Eric	Ponce			NM		United States	ponceeric246@gmail.com	201-996-7501			Merged Document	No	07/06/2026 04:26 PM
I-15273	Website	Jaden	Baca			NM		United States	b.jaden26ray@gmail.com	212-919-6993			Merged Document	No	07/06/2026 04:26 PM
I-15274	Website	Karen	Alvarado			NM		United States	karenalvardo40@yahoo.com	212-299-9115			Merged Document	No	07/06/2026 04:26 PM
I-15275	Website	Karen	Casedy			NM		United States	karen.casedy@explore.acad	212-386-6940			Merged Document	No	07/06/2026 04:27 PM
I-15276	Website	Eli	Berger			NM		United States	eli@sellingcruces.com	575-528-8615			Merged Document	No	07/06/2026 04:27 PM
I-15277	Website	Angel	Ramirez			NM		United States	lil.angel.bites@gmail.com	212-471-7724			Merged Document	No	07/06/2026 04:27 PM
I-15278	Website	Maria	Diaz			NM		United States	diaz4lmaria@gmail.com	212-491-0000			Merged Document	No	07/06/2026 04:27 PM
I-15279	Website	Elizabeth	Saffold	650 Alta Vista Street	Santa Fe	NM	87505	United States	bethsaffold@gmail.com	201-728-8695	35.6700094	-105.9542307	Merged Document	No	07/06/2026 04:27 PM
I-15280	Website	Sonia	Barron	1314 East Madison Street	Marshalltown	IA	50158	United States	soniaj0922@gmail.com	575-649-9587	42.0433626	-92.88997	Merged Document	No	07/06/2026 04:27 PM
I-15281	Website	Christopher	Aguirre	4038 Las Piedras Rd	LAS CRUCES	NM	88011	United States	chrisagrr@gmail.com	5755202057	32.2540343	-106.7256016	Merged Document	No	07/06/2026 04:27 PM
I-15282	Website	Taylor	Dunne			NM		United States	taylor.a.dunn@gmail.com	212-988-2136			Merged Document	No	07/06/2026 04:27 PM
I-15283	Website	Niah	Koehler			NM		United States	niahkoehler1113@gmail.com	505-539-6962			Merged Document	No	07/06/2026 04:27 PM
I-15284	Website	John	Smith	711 Mountain Road Northwes	Albuquerque	NM	87102	United States	johnnyboy27.us@gmail.com	202-303-5209	35.095595	-106.6546126	Merged Document	No	07/06/2026 04:27 PM
I-15285	Website	Nathan	Hidden			NM		United States	filings.crowd_0a@icloud.com	201-893-3739			Merged Document	No	07/06/2026 04:27 PM
I-15286	Website	Armando	Pdilla	1320 Paxton Street	Las Cruces	NM	88001	United States	armadillo1431@gmail.com	212-306-3774	32.3221692	-106.7705299	Merged Document	No	07/06/2026 04:27 PM
I-15287	Website	Kathy	Meyer			NM		United States	cnmeyer321@yahoo.com	212-813-5276			Merged Document	No	07/06/2026 04:27 PM
I-15288	Website	Eric	Stewart			NM		United States	e.l.j.stwart@gmail.com	212-606-7142			Merged Document	No	07/06/2026 04:28 PM
I-15289	Website	Andrew	Ramirez			NM		United States	andrewramirez7862@gmail.c	212-296-6675			Merged Document	No	07/06/2026 04:28 PM
I-15290	Website	Jasmine	Elfers			NM		United States	jelfers20@gmail.com	202-872-9637			Merged Document	No	07/06/2026 04:28 PM
I-15291	Website	Chris	Taylor	1234 Menaul Boulevard North	Albuquerque	NM	87107	United States	jetsetpress@sbcglobal.net	202-305-6727	35.1085701	-106.6314381	Merged Document	No	07/06/2026 04:28 PM
I-15292	Website	Gus	Gonzalez	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 04:28 PM
I-15293	Website	Mellisa	Sisneros			NM		United States	reachingmygoals@hotmail.cc	212-296-2684			Merged Document	No	07/06/2026 04:28 PM
I-15294	Website	Ellen	Franke			NM		United States	eyfranke@gmail.com	202-499-5041			Merged Document	No	07/06/2026 04:28 PM
I-15295	Website	Ron	Mitchell			NM		United States	cocinron@aol.com	201-571-1036			Merged Document	No	07/06/2026 04:28 PM
I-15295	Website	Cayce	Morgan			NM		United States	morgancayce@gmail.com	202-406-1105			Merged Document	No	07/06/2026 04:28 PM
I-15296	Website	Bob	Ledoux	6700 Modesto Avenue	Albuquerque	NM	87113	United States	bobjledoux@gmail.com	201-738-4533	35.1883593	-106.571746	Merged Document	No	07/06/2026 04:28 PM
I-15297	Website	David	Miller			NM		United States	davidmiller26@gmail.com	202-289-0401			Merged Document	No	07/06/2026 04:29 PM
I-15298	Website	Gina	Suro			NM		United States	ag.suri@gmail.com				Merged Document	No	07/06/2026 04:29 PM
I-15299	Website	Joe	Flores			NM		United States	joef05691@gmail.com	202-999-5000			Merged Document	No	07/06/2026 04:29 PM
I-15300	Website	Tammy	Wolf		Albuquerque	NM	87120	United States	tammymwolf@hotmail.com	5056701161	35.1509567	-106.7470536	Merged Document	No	07/06/2026 04:29 PM
I-15301	Website	Mark	Brunette			NM		United States	mbrunette.nm.usa@gmail.co	201-434-9381			Merged Document	No	07/06/2026 04:29 PM
I-15302	Website	Fuck	You	666 Sudderth Drive	Ruidoso	NM	88345	United States	fuckyourdatacenter@gmail.c	777-777-7777	33.3241541	-105.6530653	Merged Document	No	07/06/2026 04:29 PM
I-15303	Website	Na	Na			NM		United States	feedingpetsnewmexico@gma	202-636-6981			Merged Document	No	07/06/2026 04:29 PM
I-15304	Website	Eve	Elias			NM		United States	eveelias1988@gmail.com	201-342-5470			Merged Document	No	07/06/2026 04:29 PM
I-15305	Website	Ed	Vasquez			NM		United States	edvs2024@yahoo.com	202-412-8003			Merged Document	No	07/06/2026 04:29 PM
I-15306	Website	Eric	Miller			NM		United States	ecmillermiu@gmail.com	505-545-7384			Merged Document	No	07/06/2026 04:29 PM
I-15307	Website	Piero	Buenrostro			NM		United States	pierobuenrostro4@gmail.com	201-814-6889			Merged Document	No	07/06/2026 04:29 PM
I-15308	Website	Grant	Scheiffele			NM		United States	gshyflea99@gmail.com	201-595-5034			Merged Document	No	07/06/2026 04:29 PM
I-15309	Website	Eugene	Martinez	1021 4th Street Southwest	Albuquerque	NM	87102	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0750096	-106.6536611	Merged Document	No	07/06/2026 04:30 PM
I-15310	Website	Olivia	Mcelory			NM		United States	oliviacurson@gmail.com	202-644-9786			Merged Document	No	07/06/2026 04:30 PM
I-15311	Website	Glenn	Landers	405 N. Alameda Blvd	Las Cruces	NM	88005	United States	glenn.landers@gmail.com	5756219526	32.3117208	-106.7823435	Merged Document	No	07/06/2026 04:30 PM
I-15312	Website	Andrew	Ramirez			NM		United States	andrewramirez7862@gmail.c	201-881-6277			Merged Document	No	07/06/2026 04:30 PM
I-15313	Website	Eugene	Martinez	9600 Edith Boulevard Northea	Albuquerque	NM	87113	United States	emartinez3080bd@gmail.cor	505-550-2609	35.1864296	-106.6072187	Merged Document	No	07/06/2026 04:30 PM
I-15314	Website	Eugene	Martinez	1021 4th St SW	Albuquerque	NM	87102	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0750096	-106.6536611	Merged Document	No	07/06/2026 04:30 PM
I-15315	Website	Maria	Payan			NM		United States	mariapayan843@yahoo.com	212-812-8442			Merged Document	No	07/06/2026 04:30 PM
I-15316	Website	Eddy	Soto	2300 Kent Rd	Las Cruces	NM	88001	United States	avianeddy@gmail.com	5758058867	32.2885239	-106.7531403	Merged Document	No	07/06/2026 04:30 PM
I-15317	Website	Diana	Plummer	818 South Iron Street	Deming	NM	88030	United States	dianaplummer85@gmail.com	201-758-0556	32.2604645	-107.7602579	Merged Document	No	07/06/2026 04:30 PM
I-15318	Website	Joseph	Mandonado			NM		United States	j.mondonado@outlook.com	212-778-1433			Merged Document	No	07/06/2026 04:30 PM
I-15319	Website	Gus	Gonzalez	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 04:30 PM
I-15320	Website	Leah	Ellis		Albuquerque	NM	87123	United States	leah.mh.ellis@gmail.com		35.0498998	-106.4759262	Merged Document	No	07/06/2026 04:31 PM
I-15321	Website	Eugene	Martinez	1021 4th Street Southwest	Albuquerque	NM	87102	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0750096	-106.6536611	Merged Document	No	07/06/2026 04:31 PM
I-15322	Website	Gus	Gonzalez	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 04:31 PM
I-15323	Website	Denise Suzanne	Montoya	4024 Comanche Road Northe	Albuquerque	NM	87110	United States	denise.suzanne@yahoo.com	201-821-2274	35.1230472	-106.5983235	Merged Document	No	07/06/2026 04:31 PM
I-15324	Website	Test	Test			NM		United States	test@test.com	202-330-5210			Merged Document	No	07/06/2026 04:31 PM
I-15325	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 04:31 PM
I-15326	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 04:31 PM
I-15327	Website	Gus	Gonzalez	124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-688-9813	35.0738869	-106.536611	Merged Document	No	07/06/2026 04:31 PM
I-15328	Website	Delisha	Lopez			NM		United States	charistinadelisha@gmail.com	202-657-1211			Merged Document	No	07/06/2026 04:31 PM
I-15329	Website	Gus	Gonzalez	901 Park Avenue Southwest	Albuquerque	NM	87102	United States	email@email.com	505-688-9813	35.0857199	-106.6581446	Merged Document	No	07/06/2026 04:31 PM
I-15330	Website	Ailsa	Carlig		Las Cruces	NM	88011	United States	ailsav28@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 04:31 PM
I-15331	Website	Maria	Rosales	3984 Camino Vista Verde	Santa Fe	NM	87507	United States	mariarosales75043@gmail.c	201-217-7271	35.6352976	-106.0583826	Merged Document	No	07/06/2026 04:31 PM
I-15332	Website	Waleed	Khalid			NM		United States	waleedbin022000@gmail.cor	212-936-1821			Merged Document	No	07/06/2026 04:31 PM
I-15333	Website	JOHNNY	Mcrae			NM		United States	mcraej23@gmail.com	212-225-9779			Merged Document	No	07/06/2026 04:31 PM
I-15334	Website	Gus	Gonzalez	2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 04:32 PM
I-15335	Website	Lance	Matthewson	1557 La Cieneguita	Santa Fe	NM	87507	United States	lancelmatthewson@gmail.cc	212-874-7600	35.6652651	-105.9879065	Merged Document	No	07/06/2026 04:32 PM
I-15336	Website	Michael	Counts	524 Bellamah Avenue Northw	Albuquerque	NM	87102	United States	countsphd@gmail.com	818-669-2406	35.099901	-106.6510436	Merged Document	No	07/06/2026 04:32 PM
I-15337	Website	Karim	Aziz			NM		United States	kaziz1991@icloud.com	212-463-3245			Merged Document	No	07/06/2026 04:32 PM
I-15338	Website	Joe	Wilson			NM		United States	Blasterjoe@aol.com	202-313-7848			Merged Document	No	07/06/2026 04:32 PM
I-15339	Website	Bobby	Gallegos	1704 Paseo De Peralta	Santa Fe	NM	87505	United States	bgallegos93@gmail.com	201-484-2656	35.681491	-105.95285	Merged Document	No	07/06/2026 04:32 PM
I-15340	Website	Emily	Maturo		Albuquerque	NM		United States	Em2936454@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 04:32 PM
I-15341	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	212-877-2041			Merged Document	No	07/06/2026 04:32 PM
I-15342	Website	John	Stearns			NM		United States	enail@email.com	201-713-2657			Merged Document	No	07/06/2026 04:32 PM
I-15343	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	202-819-3087			Merged Document	No	07/06/2026 04:33 PM
I-15344	Website	Santiago	Garcia			NM		United States	bubbasanti00@gmail.com	202-895-8071			Merged Document	No	07/06/2026 04:33 PM
I-15345	Website	Gus	Gonzalez	4250 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6360949	-106.0147932	Merged Document	No	07/06/2026 04:33 PM
I-15346	Website	Matthew	Menich	710 Paseo Del Pueblo Sur	Taos	NM	87571	United States	press@target.com	201-471-1346	36.392259	-105.5822458	Merged Document	No	07/06/2026 04:33 PM
I-15347	Website	Daniel	Martinez	1116 Jett Ave	Las Cruces	NM	88001	United States	dmart95@yahoo.com	575-640-2212	32.2923176	-106.7594224	Merged Document	No	07/06/2026 04:33 PM
I-15348	Website	Nicole	Finch	1528 Archuleta Dr NE	Albuquerque	NM	87112	United States	nicole@finch.org	2023214246	35.0951558	-106.4898849	Merged Document	No	07/06/2026 04:33 PM
I-15349	Website	Angela	Maldonado			NM		United States	motonacho@gmail.com	202-581-1522			Merged Document	No	07/06/2026 04:33 PM
I-15350	Website	Eliminate	Datacenters			NM		United States	stoptaxingthepeople@yahoo.	284-584-2625			Merged Document	No	07/06/2026 04:33 PM
I-15351	Website	Gail	Mccormick	927 Playa Azul Street	Alamogordo	NM	88310	United States	pondguygail@gmail.com	425-905-7291	32.8817935	-105.9439008	Merged Document	No	07/06/2026 04:33 PM
I-15352	Website	Jean	Kerdock	3939 Rio Grande Blvd	Albuquerque	NM	87107	United States	Kerdockj@gmail.com		35.1390345	-106.672166	Merged Document	No	07/06/2026 04:33 PM
I-15353	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	212-772-0501			Merged Document	No	07/06/2026 04:33 PM
I-15354	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	202-714-8710			Merged Document	No	07/06/2026 04:33 PM
I-15355	Website	Sylvia	Bustillos	5425 Remington Street	Las Cruces	NM	88011	United States	sybust@yahoo.com	201-979-3072	32.2603684	-106.7108934	Merged Document	No	07/06/2026 04:33 PM
I-15356	Website	Amy	Baskette	4106 Marble Avenue	Albuquerque	NM	87110	United States	amy.baskette@gmail.com	201-888-6639	35.0890475	-106.5977843	Merged Document	No	07/06/2026 04:33 PM
I-15357	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	201-427-7001			Merged Document	No	07/06/2026 04:33 PM
I-15358	Website	Tsuga	OCeirin		Las Cruces	NM	88013	United States	tsugaoceirin@gmail.com		32.31	-106.79	Merged Document	No	07/06/2026 04:33 PM
I-15359	Website	Katie	Adams	2220 N Telshor Blvd	Las Cruces	NM	88011	United States	katiea@nmflb.org	575-339-3664	32.3393558	-106.7622329	Merged Document	Yes	07/06/2026 04:33 PM
I-15360	Website	Gus	Gonzalez			NM		United States	email@email.com	505-688-9813			Merged Document	No	07/06/2026 04:34 PM
I-15361	Website	Douglas	Taylor	947 Vuelta Del Sur	Santa Fe	NM	87507	United States	tdetailer@cs.com	505-471-8960	35.6513486	-106.0262602	Merged Document	No	07/06/2026 04:34 PM
I-15362	Website	Gus	Gonzalez	4607 10th Street Northwest	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1308803	-106.6496911	Merged Document	No	07/06/2026 04:34 PM
I-15363	Website	Amy	Rohr	905 West Conway Avenue	Las Cruces	NM	88005	United States	amyrohr@ymail.com	201-451-5322	32.2730061	-106.7770628	Merged Document	No	07/06/2026 04:34 PM
I-15364	Website	Jessica	Mikenas	2850 Fairway Drive	Las Cruces	NM	88011	United States	jadestone_the_dragon@yaho		32.2977679	-106.7379751	Merged Document	No	07/06/2026 04:34 PM
I-15365	Website	Kira	Petersen			NM		United States	kira.peters13@gmail.com				Merged Document	No	07/06/2026 04:34 PM
I-15366	Website	Andrew	Gans	1642 Alameda Blvd NW	Albuquerque	NM	87114	United States	andrewgans@aol.com	202-594-5832	35.2016728	-106.646029	Merged Document	No	07/06/2026 04:34 PM
I-15367	Website	Fernando	Corral	1350 Roberts Drive	Las Cruces	NM	88005	United States	fcorral1@gmail.com	575-621-2641	32.294173	-106.7829619	Merged Document	No	07/06/2026 04:34 PM
I-15368	Website	Dawn	Regan	2011 Crescent Drive	Las Cruces	NM	88005	United States	dawnlovesmarc2@yahoo.cor	352-356-1966	32.2876831	-106.7638171	Merged Document	No	07/06/2026 04:34 PM
I-15369	Website	ELIZABETH	Thomson	1216 Westerfeld Drive Northe	Albuquerque	NM	87112	United States	leonliz@comcast.net	212-698-4024	35.0925557	-106.5337667	Merged Document	No	07/06/2026 04:34 PM
I-15370	Website	Blake	Bundy		Las Cruces	NM	88001	United States	bundyblakesu@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/06/2026 04:34 PM
I-15371	Website	Miranda	Rivera	817 Ponderosa Avenue North	Albuquerque	NM	87107	United States	email.email@gmail.com	201-874-7730	35.133867	-106.6467649	Merged Document	No	07/06/2026 04:34 PM
I-15372	Website	Daniel	Valenzuela	316 Rio Pinsaqui Court	El Paso	TX	79932	United States	danvalenzuela7@gmail.com	915-861-1569	31.9038702	-106.6043664	Merged Document	No	07/06/2026 04:35 PM
I-15373	Website	Lisa	Verdi	11604 Phoenix Avenue Northe	Albuquerque	NM	87112	United States	nmmom2@gmail.com	575-317-0602	35.1116273	-106.5115811	Merged Document	No	07/06/2026 04:35 PM
I-15374	Website	Casey	Frank	1570 Corte La Canada	Santa Fe	NM	87501	United States	caseykc30@gmail.com	505-470-7332	35.6821267	-105.9677265	Merged Document	No	07/06/2026 04:35 PM
I-15375	Website	Jeffrey	Mills	9600 Kilauea Avenue Northwe	Albuquerque	NM	87120	United States	jeffmills10@icloud.com	505-270-5029	35.090895	-106.7456497	Merged Document	No	07/06/2026 04:35 PM
I-15376	Website	Wendy	Shipley			NM		United States	ms_skibunny@yahoo.com	201-737-3494			Merged Document	No	07/06/2026 04:35 PM
I-15377	Website	Shailyn	Williams	9180 Coors Boulevard Northw	Albuquerque	NM	87120	United States	shailynwilliams888@gmail.cc	505-382-2381	35.1781206	-106.6638495	Merged Document	No	07/06/2026 04:35 PM
I-15378	Website	Arturo	Colmenarez	7680 West North Boundary Av	Columbus	NM	88029	United States	artsohana@yahoo.com	279-444-5986	31.8357871	-107.6600341	Merged Document	No	07/06/2026 04:35 PM
I-15379	Website	Alyssa	Saldana		Albuquerque	NM	87111	United States	alyssairene610@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/06/2026 04:35 PM
I-15380	Website	Josh	Swan	906 Park Avenue Southwest	Albuquerque	NM	87102	United States	no@thankyou.com	505-236-9696	35.0851692	-106.6579703	Merged Document	No	07/06/2026 04:35 PM
I-15381	Website	Nicolas	Ayllon	1400 Sunport Pl SE	Albuquerque	NM	87106	United States	nicolas.ayllon@yahoo.com	202-492-5026	35.0486501	-106.6330448	Merged Document	No	07/06/2026 04:35 PM
I-15382	Website	Caroline	Toth			NM		United States	malevolentluria@yahoo.com	201-509-1241			Merged Document	No	07/06/2026 04:35 PM
I-15383	Website	Tommy	Melendrez			NM		United States	none@gmail.com	202-741-1341			Merged Document	No	07/06/2026 04:35 PM
I-15384	Website	Julie	Morales			NM		United States	julie.morales80sjam@gmail.c	202-256-8102			Merged Document	No	07/06/2026 04:35 PM
I-15385	Website	Mervyn	Tilden	P. O. Box 4413	Albuquerque	NM	87196	United States	reservationfire@yahoo.com		35.08	-106.62	Merged Document	No	07/06/2026 04:35 PM
I-15386	Website	April	Jaquez	27 Road 3778	Farmington	NM	87401	United States	garftred@gmail.com	202-230-3785	36.7519337	-108.1156167	Merged Document	No	07/06/2026 04:35 PM
I-15387	Website	Natalia	Culley			NM		United States	raven.culley04@gmail.com	202-334-0298			Merged Document	No	07/06/2026 04:35 PM
I-15388	Website	Matthew	Martinez	801 Locust Place Northeast a	Albuquerque	NM	87102	United States	matttxmartinez@yahoo.com	202-604-7569	35.1022397	-106.6328145	Merged Document	No	07/06/2026 04:35 PM
I-15389	Website	Elon	Muskrat			NM		United States	elonmusk@x.com	202-276-2636			Merged Document	No	07/06/2026 04:36 PM
I-15390	Website	Eleanor	Kane	815 COAL AVE SW	Albuquerque	NM	87102	United States	missekane@gmail.com	7194590000	35.0816083	-106.6579063	Merged Document	No	07/06/2026 04:36 PM
I-15391	Website	Brie	Boehm-White	2200 Lester Dr Ne	Albuquerque	NM	87112	United States	bribridoo@gmail.com	5052262694	35.1061196	-106.5466712	Merged Document	No	07/06/2026 04:36 PM
I-15392	Website	Adelia	Wilson			NM		United States	adeliawilson58@gmail.com	201-606-6638			Merged Document	No	07/06/2026 04:36 PM
I-15393	Website	Yvonne	Carr	9064 Westside Rd	Anthony	NM	88021	United States	ycarr@yahoo.com	575-566-8211	31.9725034	-106.6351286	Merged Document	No	07/06/2026 04:36 PM
I-15394	Website	Leticia	Castañeda	10647 Mcmichael Lane South	Albuquerque	NM	87121	United States	lettycasta1961@gmail.com	505-595-6610	35.0308587	-106.7483	Merged Document	No	07/06/2026 04:36 PM
I-15395	Website	Michael	Love			NM		United States	mike.love@bursonglobal.con	202-783-6893			Merged Document	No	07/06/2026 04:36 PM
I-15396	Website	Jason	Anderson	1508 Domino Drive Southeas	Albuquerque	NM	87123	United States	jasonabq@icloud.com	202-467-3690	35.0539775	-106.5147451	Merged Document	No	07/06/2026 04:36 PM
I-15397	Website	Xavier	Babb			NM		United States	Xavierbabb198@gmail.com	903-816-7450			Merged Document	No	07/06/2026 04:36 PM
I-15398	Website	Ronald	Posey	2712 Pennsylvania Street Nor	Albuquerque	NM	87110	United States	kyreecloses@gmail.com	505-417-6871	35.1116644	-106.559567	Merged Document	No	07/06/2026 04:36 PM
I-15399	Website	Michael	Love			NM		United States	mike.love@bursonglobal.con	202-783-7296			Merged Document	No	07/06/2026 04:36 PM
I-15400	Website	Yvonne	Miranda	5055 Vista Chico Loop	Las Cruces	NM	88012	United States	chynathe9th@yahoo.com	505-504-4827	32.3876392	-106.77816	Merged Document	No	07/06/2026 04:36 PM
I-15401	Website	Charlotte	Gross		Alamogordo	NM	88310	United States	mottegross@gmail.com		32.9007766	-105.9601797	Merged Document	No	07/06/2026 04:36 PM
I-15402	Website	Crystal	Amaya			NM		United States	crystalamaya14@gmail.com	212-455-8998			Merged Document	No	07/06/2026 04:37 PM
I-15403	Website	Jenelle	Gallegos	644 Louisiana Blvd SE	Albuquerque	NM	87108	United States	jenellegallegos1981@gmail.c	201-842-4072	35.0673721	-106.5683446	Merged Document	No	07/06/2026 04:37 PM
I-15404	Website	Daniel	Greenberg			NM		United States	dgreenbee7@gmail.com	202-684-0381			Merged Document	No	07/06/2026 04:37 PM
I-15405	Website	Carolin	Valles			NM		United States	vallescaroline@gmail.com	212-211-7776			Merged Document	No	07/06/2026 04:37 PM
I-15406	Website	Roger	Garcia			NM		United States	rogerragarcia@gmail.com	505-492-8756			Merged Document	No	07/06/2026 04:37 PM
I-15407	Website	Anonymous	Anonymous		Grants	NM	87021	United States	willieronni@gmail.com		35.1714365	-107.8968943	Merged Document	No	07/06/2026 04:37 PM
I-15408	Website	Nicholas	Danford			NM		United States	danfordnikk@gmail.com	719-680-7311			Merged Document	No	07/06/2026 04:37 PM
I-15409	Website	Cassandra	Bacca			NM		United States	cbacca7034@gmail.com	212-731-0265			Merged Document	No	07/06/2026 04:37 PM
I-15410	Website	I am writing	To support	124 Street	Las Cruces	NM	88001	United States	Noname@email.com	5556196969	32.3001619	-106.7529514	Merged Document	No	07/06/2026 04:37 PM
I-15411	Website	Joshua	Zavala	1720 Bridge Boulevard Southw	Albuquerque	NM	87105	United States	joshuasavagezavalad@gmail	505-737-2979	35.0647753	-106.6823213	Merged Document	No	07/06/2026 04:37 PM

I-15412	Website	Sofia	De la cruz				NM		United States	sofi.hearts.02@gmail.com	201-527-0188			Merged Document	No	07/06/2026 04:37 PM
I-15413	Website	Eric	Gibson		30 Kalama	Los Lunas	NM	87031	United States	egibsonster@gmail.com	505-239-2566	34.6887749	-106.7219862	Merged Document	No	07/06/2026 04:38 PM
I-15414	Website	Brianda	Sosa		169 Rosario St	La Mesa	NM	88044	United States	briandasosa49@gmail.com	575-618-0904	32.1161028	-106.7049195	Merged Document	No	07/06/2026 04:38 PM
I-15415	Website	Jocelyn	Mendoza		2700 2nd Street Northwest	Albuquerque	NM	87107	United States	jocelynmz@gmail.com	188-248-8965	35.1117778	-106.6434764	Merged Document	No	07/06/2026 04:38 PM
I-15416	Website	No Support	Project Jupiter		2560 Samaritan Drive	Las Cruces	NM	88001	United States	stayout@gmail.com	575-123-4567	32.3329823	-106.7797054	Merged Document	No	07/06/2026 04:38 PM
I-15417	Website	Hisoka	Tear		2827 Girard Boulevard Northe	Albuquerque	NM	87107	United States	hisokatear7@gmail.com	202-427-7651	35.1138487	-106.6140883	Merged Document	No	07/06/2026 04:38 PM
I-15418	Website	Jovany	Alcala		8539 Zydecko Ave SW	Albuquerque	NM	87121	United States	alcalajovany2021@gmail.cor	575-343-5327	35.0292187	-106.7303905	Merged Document	No	07/06/2026 04:38 PM
I-15419	Website	Alvaro	Deleon		1704 Bellman Lane	Eagle River	WI	54521	United States	alvarodeleonzz.com@gmwil.(	575-800-9195	45.8747504	-89.1650393	Merged Document	No	07/06/2026 04:38 PM
I-15420	Website	Maya	Dridi		France	Vitry-sur-Seine	NM	94400	United States	maya.dridi79@gmail.com		48.7770478	2.4057153	Merged Document	No	07/06/2026 04:38 PM
I-15421	Website	Sandra	Singer				NM		United States	sing3155@yahoo.com	201-810-3035			Merged Document	No	07/06/2026 04:39 PM
I-15422	Website	Rach	Arrey		PO Box 636	Santa Fe	NM	87504	United States	rach@cvnm.org		35.81	-105.99	Merged Document	Yes	07/06/2026 04:39 PM
I-15423	Website	Loertta	Cuthrell				NM		United States	lcuthrell@hotmail.com	202-371-0304			Merged Document	No	07/06/2026 04:39 PM
I-15424	Website	Joshua	Bishop		2323 Mountain Rd NW	Albuquerque	NM	87104	United States	jjbishop@summitlineconstru	801-897-7771	35.0994569	-106.6733566	Merged Document	No	07/06/2026 04:39 PM
I-15425	Website	Olga	Molina				NM		United States	olgamolina@gmail.com	201-902-4563			Merged Document	No	07/06/2026 04:39 PM
I-15426	Website	Osiris	Broward				NM		United States	osiristhevirus19@gmail.com	201-882-9907			Merged Document	No	07/06/2026 04:39 PM
I-15427	Website	Vanessa	Velazquez		525 Jane St NE	Albuquerque	NM	87123	United States	velazquez36@gmail.com	505-317-8000	35.0758228	-106.5197459	Merged Document	No	07/06/2026 04:39 PM
I-15428	Website	Charity	Burciaga				NM		United States	charityb1213@icloud.com	(202) 437-4044			Merged Document	No	07/06/2026 04:39 PM
I-15429	Website	Jimmie	Gonzalez				NM		United States	jgonza414@gmail.com	202-858-6853			Merged Document	No	07/06/2026 04:39 PM
I-15430	Website	Dhyana	Martinez			Albuquerque	NM	87108	United States	martinez.dhyana1@gmail.coi		35.0734065	-106.5760857	Merged Document	No	07/06/2026 04:40 PM
I-15431	Website	Martine	Mcglothlin		712 Terracotta Place Southwe	Albuquerque	NM	87121	United States	valeems00@gmail.com	505-377-1158	35.0629876	-106.7435966	Merged Document	No	07/06/2026 04:40 PM
I-15431	Website	Miguel	Roman		149 Shoshone	Las Cruces	NM	88007	United States	mromantorrealba.007@gmai	575-888-5212	32.3616562	-106.7821305	Merged Document	No	07/06/2026 04:40 PM
I-15431	Website	Thara	Lechuga		2827 Linda Place Southwest	Albuquerque	NM	87105	United States	tklechuga@gmail.com	505-234-2334	35.0415091	-106.7004729	Merged Document	No	07/06/2026 04:40 PM
I-15432	Website	Roberto	Vega		1801 Blume Street Northeast	Albuquerque	NM	87112	United States	robertovega0614@gmail.com	505-514-1181	35.1019202	-106.5287673	Merged Document	No	07/06/2026 04:40 PM
I-15432	Website	Phillip	Hopkins		7440 Jim McDowell Road	Albuquerque	NM	87121	United States	phop79pssy@gmail.com	505-666-2065	35.1532517	-106.8170884	Merged Document	No	07/06/2026 04:40 PM
I-15433	Website	Rheta	Moazzami				NM		United States	rmoazzami658@gmail.com	202-649-0661			Merged Document	No	07/06/2026 04:40 PM
I-15434	Website	Luciano	Baldonado				NM		United States	baldonadoluciano@lcpsmail.	202-549-0346			Merged Document	No	07/06/2026 04:40 PM
I-15435	Website	Angel	Perez				NM		United States	laramrt2012@gmail.com	212-699-1890			Merged Document	No	07/06/2026 04:40 PM
I-15436	Website	Anonymous	Anonymous				NM		United States	answers@hud.gov	202-313-1543			Merged Document	No	07/06/2026 04:40 PM
I-15436	Website	Isaac	Casaus		208 D Street	Hurley	NM	88043	United States	casausisaac8@gmail.com	(575) 494-1909	32.7039311	-108.1268925	Merged Document	No	07/06/2026 04:40 PM
I-15437	Website	Sol	Noir		1114 Silver Avenue Southeast	Albuquerque	NM	87106	United States	estinthe1900s@protonmail.c	505-302-5336	35.0802328	-106.6349597	Merged Document	No	07/06/2026 04:40 PM
I-15438	Website	Modesto	Garcia				NM		United States	bdrizzle@gmail.com	202-831-9623			Merged Document	No	07/06/2026 04:40 PM
I-15439	Website	Someone	Someone				NM		United States	someone@gmail.com	202-780-9548			Merged Document	No	07/06/2026 04:40 PM
I-15440	Website	Alexandra	Peterson			Las Cruces	NM	88005	United States	sagepeterson89@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 04:40 PM
I-15441	Website	Shavonte	Lashaey				NM		United States	tar100hds@gmail.com	212-930-3604			Merged Document	No	07/06/2026 04:41 PM
I-15442	Website	Tara	Bell		13139 Central Avenue Northe	Albuquerque	NM	87123	United States	tcbell07@gmail.com	505-793-9872	35.0689371	-106.5001582	Merged Document	No	07/06/2026 04:41 PM
I-15443	Website	Andrew	Michael				NM		United States	andrewmichaudp@gmail.com	201-384-4089			Merged Document	No	07/06/2026 04:41 PM
I-15443	Website	Lisa	Lopez				NM		United States	desertblues@gmail.com	212-786-4198			Merged Document	No	07/06/2026 04:41 PM
I-15444	Website	Katherine	Armstrong				NM		United States	k.armstrong@zoho.com	202-442-3468			Merged Document	No	07/06/2026 04:41 PM
I-15445	Website	Enrique	Monia				NM		United States	beannerbluey@gmail.com	201-840-8567			Merged Document	No	07/06/2026 04:41 PM
I-15446	Website	Steve	Glass				NM		United States	jstvglass@aol.com	202-777-7702			Merged Document	No	07/06/2026 04:41 PM
I-15446	Website	Jeanne	mercer				NM		United States	jmercer597@gmail.com	212-551-2193			Merged Document	No	07/06/2026 04:41 PM
I-15446	Website	Harper	Morgan			Albuquerque	NM	87102	United States	harperjomorgan@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 04:41 PM
I-15447	Website	Steve	McCrea				NM		United States	stevemccrea@gmail.com	212-851-7686			Merged Document	No	07/06/2026 04:41 PM
I-15448	Website	Deidra	Garcia				NM		United States	deidragarcia16@gmail.com	505-688-1368			Merged Document	No	07/06/2026 04:41 PM
I-15449	Website	Jonessan	Gidding		5032 Costa Uasca Dr NW	Albuquerque	NM	87120	United States	janessangiddings03@gmail.c	505-259-9136	35.1419744	-106.7026449	Merged Document	No	07/06/2026 04:41 PM
I-15450	Website	Christopher	Tombson				NM		United States	christombsonglass@gmail.cc	202-451-7451			Merged Document	No	07/06/2026 04:42 PM
I-15451	Website	Fuck	You		13110 Woodington Dr	Houston	TX	77038	United States	uszfwfszuijoh@gmail.com	666-666-6666	29.9238135	-95.4535506	Merged Document	No	07/06/2026 04:42 PM
I-15452	Website	I am writing to	Express my support		123 Any St.	Las Cruces	NM	88001	United States	Thisemail@astroturf.cam	8881234567	32.3001619	-106.7529514	Merged Document	No	07/06/2026 04:42 PM
I-15453	Website	Sergio	Hernandez				NM		United States	sreyna081915@gmail.com	202-635-6893			Merged Document	No	07/06/2026 04:42 PM
I-15454	Website	Elijah	Lewis		4863 Kings Peak Road Northe	Rio Rancho	NM	87144	United States	elijahdeleon0420@gmail.con	505-494-0697	35.3677414	-106.6367826	Merged Document	No	07/06/2026 04:42 PM
I-15455	Website	Rickie	Atencio				NM		United States	rickiejeainsin@gmail.com	202-659-9578			Merged Document	No	07/06/2026 04:42 PM
I-15455	Website	Victoria	Rodriguez				NM		United States	victoriarodriguez@icloud.com	201-392-5219			Merged Document	No	07/06/2026 04:42 PM
I-15456	Website	Jeiana	hampton				NM		United States	jeianahampton@gmail.com	212-737-8788			Merged Document	No	07/06/2026 04:42 PM
I-15457	Website	Linda	Nutt				NM		United States	lindaponds2@gmail.com	201-815-8684			Merged Document	No	07/06/2026 04:42 PM
I-15458	Website	Jericho	Leslie				NM		United States	jjleslie543@gmail.com	202-888-2534			Merged Document	No	07/06/2026 04:42 PM
I-15459	Website	Elizabeth	Lonergan		1509 Rosemont Ave NW	Albuquerque	NM	87104	United States	Ej.kane.316@gmail.com	5059174300	35.0977146	-106.6623476	Merged Document	No	07/06/2026 04:42 PM
I-15460	Website	Lisa	Carlson				NM		United States	tkjewelsnm@gmail.com	201-746-3771			Merged Document	No	07/06/2026 04:42 PM
I-15461	Website	Christina	Armijo		3360 Cerrillos Rd	Santa Fe	NM	87507	United States	lashortycristina@gmail.com	505-204-3765	35.6464388	-106.0035909	Merged Document	No	07/06/2026 04:42 PM
I-15462	Website	Ur	Mom				NM		United States	woopertrooper911@gmail.co	212-254-6440			Merged Document	No	07/06/2026 04:42 PM
I-15463	Website	yahya	Hadad		335 Lagro Avenue	St. Louis	MO	63125	United States	yahyahadad16@gmail.com	314-376-6750	38.5361718	-90.2772525	Merged Document	No	07/06/2026 04:42 PM
I-15464	Website	Abigail	Granath			Albuquerque,	NM	87104	United States	absgranath@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 04:42 PM
I-15465	Website	Franky	Ramzy				NM		United States	franky.ramzy212@gmail.com	201-708-5888			Merged Document	No	07/06/2026 04:43 PM
I-15465	Website	Deborah	Daanger		6904 Edwina Court Northeast	Albuquerque	NM	87110	United States	deborahdanger@sbcglobal.n	212-849-9340	35.1250452	-106.5659662	Merged Document	No	07/06/2026 04:43 PM
I-15465	Website	Cathryn	Johansson				NM		United States	e.johansson@me.com	201-982-1959			Merged Document	No	07/06/2026 04:43 PM
I-15466	Website	Larry	John		1725 River Ro Dr	Tuscaloosa	AL	35401	United States	asparrow226@gmail.com	659-355-2055	33.2198764	-87.5601303	Merged Document	No	07/06/2026 04:43 PM
I-15467	Website	Ronquillo	Daniel		5600 Eagle Rock Avenue Nort	Albuquerque	NM	87113	United States	dreamzbr420@mail.com	505-420-8686	35.1867967	-106.5828334	Merged Document	No	07/06/2026 04:43 PM
I-15468	Website	Isaiah	Cordova		2800 Roadrunner Parkway	Las Cruces	NM	88011	United States	zay680810@gmail.com	575-912-0538	32.3544395	-106.7511083	Merged Document	No	07/06/2026 04:43 PM
I-15469	Website	Sandra	Montoya				NM		United States	Sandramontoya34@gmail.co	201-339-5685			Merged Document	No	07/06/2026 04:43 PM
I-15470	Website	Mariah	Humphrey				NM		United States	humphreymariah8@gmail.co	202-716-2123			Merged Document	No	07/06/2026 04:43 PM
I-15471	Website	Karim	Remtullah		7309 Via Contenta	Albuquerque	NM	87113	United States	karim_remtullah@yahoo.cor	505-453-5926	35.1841617	-106.562775	Merged Document	No	07/06/2026 04:44 PM
I-15472	Website	Roberta	Maquez				NM		United States	tonyjerri06@gmail.com	202-215-1188			Merged Document	No	07/06/2026 04:44 PM
I-15473	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/06/2026 04:44 PM
I-15474	Website	Sahara	Garcia		12021 Skyline Road Northeas	Albuquerque	NM	87123	United States	Saharag815@gmail.com	505-620-7071	35.0738972	-106.5113102	Merged Document	No	07/06/2026 04:44 PM
I-15475	Website	Victor	Key		930 East Boutz Road	Las Cruces	NM	88001	United States	keyvictor13@gmail.com	575-294-8423	32.2938549	-106.763844	Merged Document	No	07/06/2026 04:44 PM
I-15476	Website	Dant	Hernandez				NM		United States	dankte601@gmail.com	212-286-1139			Merged Document	No	07/06/2026 04:44 PM
I-15477	Website	Jeni	St. Claire				NM		United States	jenistclairesf@gmail.com	202-233-1895			Merged Document	No	07/06/2026 04:44 PM
I-15478	Website	Alexis	Gonzales		1942 Desert Greens Drive	Las Cruces	NM	88011	United States	astolten@comcast.net	575-915-2729	32.2983986	-106.7291759	Merged Document	No	07/06/2026 04:45 PM
I-15478	Website	Mike	Barrett		1433 Wagon Train Drive South	Albuquerque	NM	87123	United States	mobarrett1@frontier.com	503-521-6224	35.044099	-106.500449	Merged Document	No	07/06/2026 04:45 PM
I-15478	Website	Jacob	Rodriguez				NM		United States	jacobrodriguez2130@gmail.c	202-731-2842			Merged Document	No	07/06/2026 04:45 PM
I-15479	Website	Theo	Keeley-LeClaire			Albuquerque	NM	87102	United States	tkeeleyleclaire@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 04:45 PM
I-15480	Website	Emery	Tryels				NM		United States	bigemery1983@gmail.com	505-645-6734			Merged Document	No	07/06/2026 04:45 PM
I-15481	Website	Ronquillo	Daniel		1600 Arnold Palmer Loop	Belen	NM	87002	United States	dreamzbr420@mail.com	505-420-8686	34.6282406	-106.7251178	Merged Document	No	07/06/2026 04:45 PM
I-15482	Website	Debra	Nuna				NM		United States	debranuno1965@gmail.com	202-550-3187			Merged Document	No	07/06/2026 04:45 PM
I-15483	Website	Deborah	Miller		108 Hackberry Court	Grants	NM	87020	United States	debifebifrom@gmail.com	505-240-2457	35.1753403	-107.8134645	Merged Document	No	07/06/2026 04:45 PM
I-15484	Website	Vincent	Leaper				NM		United States	vincentleeper3@gmail.com	212-376-0388			Merged Document	No	07/06/2026 04:45 PM
I-15485	Website	Alicia	Walker				NM		United States	alicia.walker@yahoo.com	201-573-2764			Merged Document	No	07/06/2026 04:45 PM
I-15486	Website	Aaron	Schmidt			Albuquerque	NM	87110	United States	aarontheschmidt@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 04:46 PM
I-15487	Website	Lorraine	Shaller				NM		United States	lorraineshaller5@gmail.com	212-830-5108			Merged Document	No	07/06/2026 04:46 PM
I-15488	Website	Colleen	Pettipiece				NM		United States	cpettipi@gmail.com	201-652-6821			Merged Document	No	07/06/2026 04:46 PM
I-15489	Website	Sarah	Jacobson				NM		United States	sarahbeth.jacobson@gmail.c	201-256-5401			Merged Document	No	07/06/2026 04:46 PM
I-15490	Website	Kaylee	Gutierrez		Maclovia St	Santa Fe	NM	87505	United States	fanpagesofa@gmail.com	505-310-8090	35.6621527	-105.9845555	Merged Document	No	07/06/2026 04:46 PM
I-15491	Website	Dulce	Arevelo		67 E Pecos Cyn E	Tererro	NM	87573	United States	dulcearevalo37@gmail.com	202-701-8875	35.706383	-105.684569	Merged Document	No	07/06/2026 04:46 PM
I-15492	Website	Chris	Loid				NM		United States	redc51@yahoo.com	707-291-7620			Merged Document	No	07/06/2026 04:46 PM
I-15493	Website	Haleigh	Krantz		1112 California Street Southe	Albuquerque	NM	87108	United States	haleighk7@gmail.com	480-316-3399	35.0594825	-106.5751572	Merged Document	No	07/06/2026 04:46 PM
I-15494	Website	Casey	Holland			Albuquerque	NM	87105	United States	chollandnm@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 04:46 PM
I-15494	Website	Jose	Adam				NM		United States	jose1086@icloud.com	212-666-5208			Merged Document	No	07/06/2026 04:46 PM
I-15495	Website	Sunny	Santhanam				NM		United States	sunnsant@gmail.com	202-327-9412			Merged Document	No	07/06/2026 04:46 PM
I-15496	Website	Genaro	Cazares				NM		United States	genarocazares4@gmail.com	201-479-9863			Merged Document	No	07/06/2026 04:47 PM
I-15497	Website	Rober	Pizarro				NM		United States	robertjpizarro@gmail.com	201-757-1254			Merged Document	No	07/06/2026 04:47 PM
I-15498	Website	Bernice	Ortiz				NM		United States	bernice226288@hotmail.con	575-805-2046			Merged Document	No	07/06/2026 04:47 PM
I-15498	Website	Mike	Davis				NM		United States	MDAVIS1975@YAHOO.COM	201-942-0912			Merged Document	No	07/06/2026 04:47 PM
I-15499	Website	Robert	Mccollum		1344 County Rd 105	Kitts Hill	OH	45645	United States	bobbyphenix67@gmail.comm	505-549-4655	38.5755903	-82.5600514	Merged Document	No	07/06/2026 04:47 PM
I-15500	Website	Fred	Carrillo		318 Vassar Dr SE	Albuquerque	NM	87106	United States	cFrank1078@gmail.com	505-388-3299	35.0760409	-106.6143042	Merged Document	No	07/06/2026 04:47 PM
I-15501	Website	Josh	Pothven		1513 California Street Northe	Albuquerque	NM	87110	United States	joshpthoven81@gmail.com	616-610-4739	35.0923098	-106.5755327	Merged Document	No	07/06/2026 04:47 PM
I-15502	Website	Brent	Dinkins		421 Tennessee Street Northe	Albuquerque	NM	87108	United States	no-email@gmail.com	150-554-5316	35.0809114	-106.5572654	Merged Document	No	07/06/2026 04:47 PM
I-15503	Website	Elvida	Moralez				NM		United States	elvidamoralez53@gmail.com	212-767-6390			Merged Document	No	07/06/2026 04:47 PM
I-15504	Website	David	Ro				NM		United States	folkpunkmusic@yahoo.com	201-714-3807			Merged Document	No	07/06/2026 04:48 PM
I-15505	Website	Claudia	Bell		1751 W Hadley Ave	Las Cruces	NM	88005	United States	gageysmama@gmail.com	575-496-9014	32.3067139	-106.800877	Merged Document	No	07/06/2026 04:48 PM
I-15506	Website	Noe	Rodriguez				NM		United States	rnoe7640240@gmail.com	575-800-9945			Merged Document	No	07/06/2026 04:48 PM
I-15507	Website	Marissa	Garcia				NM		United States	marissadianne37@gmail.con	201-561-4417			Merged Document	No	07/06/2026 04:48 PM
I-15508	Website	Brayam	Garcia		205 Parsifal Street Northeast	Albuquerque	NM	87123	United States	brayamgarcia98@gmail.com	212-770-2092	35.0748533	-106.5373241	Merged Document	No	07/06/2026 04:48 PM
I-15509	Website	Stacey	George		10300 Constitution Avenue N	Albuquerque	NM	87112	United States	cwcharles32@outlook.com	201-444-5623	35.093855	-106.5317771	Merged Document	No	07/06/2026 04:48 PM
I-15509	Website	Treina	Nez		10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	tlnez65@yahoo.com	212-924-1564	35.2004683	-106.7511169	Merged Document	No	07/06/2026 04:48 PM
I-15509	Website	Indigo	McDaniel		3308 4th St NW	Albuquerque	NM	87107	United States	indigo.mcd94@gmail.com	505-481-6049	35.1163403	-106.6448805	Merged Document	No	07/06/2026 04:48 PM
I-15510	Website	Sage	De Leon				NM		United States	sageclaire33@gmail.com	212-339-4740			Merged Document	No	07/06/2026 04:48 PM
I-15510	Website	Alejandro	Esparaa		2049 South Triviz Drive	Las Cruces	NM	88001	United States	hondogray03@yahoo.com	575-707-8156	32.292862	-106.7420774	Merged Document	No	07/06/2026 04:48 PM
I-15511	Website	Na	NA		156 Nara Visa Rd NW	Albuquerque	NM	87107	United States	na@gmail.com	000-000-0000	35.1533632	-106.6310682	Merged Document	No	07/06/2026 04:48 PM
I-15512	Website	Dewell	Hardesty				NM		United States	hardesty123@msn.com	212-543-7795			Merged Document	No	07/06/2026 04:48 PM
I-15513	Website	Thomas	Dering				NM		United States	farmarch@sonic.net	201-946-1200			Merged Document	No	07/06/2026 04:48 PM
I-15514	Website	Brian	Damazyn		3936 Calle Del Prado Southw	Albuquerque	NM	87105	United States	bpdam@hotmail.com	505-480-1810	35.020146	-106.6883624	Merged Document	No	07/06/2026 04:49 PM
I-15515	Website	Davian	Arreola		5236 Rexview Road	Las Cruces	NM	88012	United States	darrhop@gmail.com	575-652-0343	32.3996966	-106.7131401	Merged Document	No	07/06/2026 04:49 PM
I-15516	Website	Heather	Morton		4344 Sandalwood Place Nort	Albuquerque	NM	87111	United States	heatherraemorton@gmail.co	575-521-0064	35.1568551	-106.5519697	Merged Document	No	07/06/2026 04:49 PM
I-15516	Website	Kevin	Cantera				NM		United States	kevinecantera@gmail.com	801-471-8918			Merged Document	No	07/06/2026 04:49 PM
I-15517	Website	Richard	Nicholson				NM		United States	richnicholson3113@gmail.co	201-979-5108			Merged Document	No	07/06/2026 04:49 PM
I-15518	Website	Dylon	Stohl		5016 Lomas Boulevard Northe	Albuquerque	NM	87108	United States	sachslomas@gmail.com	505-266-1661	35.0866878	-106.5889485	Merged Document	No	07/06/2026 04:49 PM
I-15519	Website	Angelina	Grine		2009 Dorothy Street Northeas	Albuquerque	NM	87112	United States	loove2craft@gmail.com	505-507-3111	35.1051528	-106.5209675	Merged Document	No	07/06/2026 04:49 PM
I-15519	Website	Rhys	Kelso				NM		United States	r.kelso.05@gmail.com	202-798-5509			Merged Document	No	07/06/2026 04:49 PM
I-15519	Website	Destiny	Patton				NM		United States	D27patton@gmail.com	212-949-3213			Merged Document	No	07/06/2026 04:49 PM
I-15519	Website	Joey	Candel				NM		United States	joey.d.candelaria@gmail.con	201-860-7979			Merged Document	No	07/06/2026 04:49 PM
I-15520	Website	Tp	Tp		123 av ro segura	Pilar de la Horadada	NM	03191	United States	tp@test.com	212-771-1195	37.8631809	-0.7901334	Merged Document	No	07/06/2026 04:49 PM
I-15521	Website	Duncan	Smith				NM		United States	duncansuartsmith@gmail.co	202-738-1524			Merged Document	No	07/06/2026 04:50 PM
I-15522	Website	Laurie	Freilino		1209 Percha Creek Way	Las Cruces	NM	88011	United States	bluejet00@aol.com	575-640-3395	32.3376665	-106.7407165	Merged Document	No	07/06/2026 04:50 PM
I-15523	Website	Joann	Cauble				NM		United States	janncauble@outlook.com	575-405-0897			Merged Document	No	07/06/2026 04:50 PM
I-15524	Website	Ava	Ernst		1316 Wolf Trail	Las Cruces	NM	88001	United States	ava.ernst06@icloud.com	575-639-0461	32.3225193	-106.7662768	Merged Document	No	07/06/2026 04:50 PM
I-15525	Website	Davian	Arreola		5236 Rexview Rd	Las Cruces	NM	88012	United States	darrhop@gmail.com	575-652-0343	32.3996966	-106.7131401	Merged Document	No	07/06/2026 04:50 PM
I-15526	Website	Cheryl	Martinez				NM		United States	cheryl.martinez43@yahoo.co	212-333-6175			Merged Document	No	07/06/2026 04:50 PM
I-15527	Website	Joshua	Jaquez				NM		United States	jaquezjoshua112@gmail.con	202-280-0253			Merged Document	No	07/06/2026 04:50 PM
I-15528	Website	Colt	Golobic		10108 Los Arboles Avenue Nc	Albuquerque	NM	87112	United States	coltgolo07@gmail.com	505-715-8470	35.1144682	-106.5285361	Merged Document	No	07/06/2026 04:50 PM
I-15529	Website	R.koutrer	Kourtrer				NM		United States	rkouter@comcast.wz	507-916-9176			Merged Document	No	07/06/2026 04:50 PM
I-15530	Website	Dewell	Hardesty				NM		United States	hardesty123@msn.com	201-687-9085			Merged Document	No	07/06/2026 04:50 PM
I-15530	Website	Kevin	Cantera				NM		United States	kevinecantera@gmail.com	801-471-8918			Merged Document	No	07/06/2026 04:50 PM
I-15531	Website	Shay	Wescott				NM		United States	thsheaiy@gmail.com	202-451-0710			Merged Document	No	07/06/2026 04:50 PM
I-15532	Website	Jonathan	Allen				NM		United States	allenjonathan35@yahoo.com	212-673-8522			Merged Document	No	07/06/2026 04:50 PM
I-15533	Website	Crystal	Franzoy		4220 New Mexico 187	Salem	NM	87941	United States	cf.chileriver@outlook.com	575-267-3043	32.7058369	-107.2123402	Merged Document	No	07/06/2026 04:51 PM
I-15533	Website	Adrian	Yeverino				NM		United States	adrianyeverino6@gmail.com	212-608-3735			Merged Document	No	07/06/2026 04:51 PM
I-15534	Website	Danna	Sulivan				NM		United States	danna.sulivan@rocketmail.cc	575-740-1158			Merged Document	No	07/06/2026 04:51 PM
I-15535	Website	Anea	Matinez				NM		United States	martinezaanea@gmail.com	212-371-3620			Merged Document	No	07/06/2026 04:51 PM
I-15536	Website	Ilse	Tolentino				NM		United States	ilsedioney01@gmail.com	202-815-5831			Merged Document	No	07/06/2026 04:51 PM
I-15537	Website	Martin	Salazar				NM		United States	msalazar92@yahoo.com	575-405-7569			Merged Document	No	07/06/2026 04:51 PM
I-15538	Website	Jacqueline	de Butler				NM		United States	Jacquelinedebutler@yahoo.c	202-621-5198			Merged Document	No	07/06/2026 04:51 PM
I-15539	Website	Sara	Evaro		321 Texas Avenue	Las Cruces	NM	88001	United States	saraevaro@gmail.com	202-764-7650	32.3043807	-106.7741633	Merged Document	No	07/06/2026 04:52 PM
I-15540	Website	Hayley	Mcbride		3200 Del Rey Boulevard	Las Cruces	NM	88012	United States	hayleybray0089@gmail.com	147-033-1556	32.3543267	-106.7657331	Merged Document	No	07/06/2026 04:52 PM
I-15541	Website	Natalia	Fierro				NM		United States	natin@yahoo.com	201-781-7203			Merged Document	No	07/06/2026 04:52 PM
I-15542	Website	Dylan	Leski				NM		United States	dmlesku@gmail.com	202-427-9522			Merged Document	No	07/06/2026 04:52 PM
I-15543	Website	Regina	Nelson				NM		United States	Regina-Nelson@pm.me	202-742-2609			Merged Document	No	07/06/2026 04:52 PM
I-15544	Website	Tony	Lara				NM		United States	larabui@aol.com	202-964-7485			Merged Document	No	07/06/2026 04:52 PM
I-15545	Website	Jennifer	Rodgers				NM		United States	yamahajen@gmail.com	202-773-6274			Merged Document	No	07/06/2026 04:52 PM
I-15545	Website	Davina	Ward				NM		United States	daviniward@gmail.com	202-432-2027			Merged Document	No	07/06/2026 04:52 PM
I-15546	Website	Kurtis	Lightheart		4759 Forest Park Drive	Las Cruces	NM	88007	United States	kurtis.lightheart@gmail.com	915-538-8811	32.3558315	-106.8355825	Merged Document	No	07/06/2026 04:52 PM
I-15546	Website	Angel	Montoya				NM		United States	neighborhood800@gmail.con	201-574-1027			Merged Document	No	07/06/2026 04:52 PM
I-15547	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 04:52 PM
I-15547	Website	Berry	Micockiner		La Habra Ln NE	Albuquerque	NM	87113	United States	henryqdumas@yahoo.com	505-765-1488	35.1826846	-106.5740162	Merged Document	No	07/06/2026 04:52 PM
I-15548	Website	Charles	Kinsey		106 Mills Avenue unit 1	Las Vegas	NM	87701	United States	iammerman0101@hotmail.c	202-296-6136	35.6024866	-105.2287835	Merged Document	No	07/06/2026 04:53 PM
I-15549	Website	Veronica	Ellis				NM		United States	veronicatest1@hotmail.com	575-571-7715			Merged Document	No	07/06/2026 04:53 PM
I-15549	Website	Samantha	Stone		101 Broadway Boulevard Nort	Albuquerque	NM	87102	United States	samanthamariee13@hotmail	505-549-6175	35.0842389	-106.6464438	Merged Document	No	07/06/2026 04:53 PM
I-15550	Website	Gus	Leyba				NM		United States	gusleyba@gmail.com	202-528-0684			Merged Document	No	07/06/2026 04:53 PM
I-15551	Website	Timothy	Alba		7085 Camino Nuevo Mejico	Las Cruces	NM	88007	United States	timothyneilalba@yahoo.com	202-322-9918	32.3098002	-106.8714457	Merged Document	No	07/06/2026 04:53 PM
I-15551	Website	Seph	Hekmati				NM		United States	seph.hekmati@gmail.com	201-984-5553			Merged Document	No	07/06/2026 04:53 PM
I-15551	Website	Elizabeth	Rowell				NM		United States	leguardo1981@gmail.com	212-655-0629			Merged Document	No	07/06/2026 04:53 PM
I-15551	Website	Nicholas	Naranjo				NM		United States	123adams.com3425@gmail.	505-662-3289			Merged Document	No	07/06/2026 04:53 PM
I-15552	Website	Mikayla	Vasquez				NM		United States	mikayla.salgado.ms@gmail.c	505-651-7675			Merged Document	No	07/06/2026 04:53 PM
I-15553	Website	Tracy	George				NM		United States	t_mcmichael@msn.com	201-477-7625			Merged Document	No	07/06/2026 04:53 PM
I-15554	Website	Tanya	Camargo				NM		United States	tanya.e.camargo@gmail.com	212-885-4480			Merged Document	No	07/06/2026 04:53 PM
I-15554	Website	Clara	Martinez				NM		United States	clariselam@gmail.com	201-689-5774			Merged Document	No	07/06/2026 04:53 PM
I-15555	Website	William	Harris				NM		United States	333wills@gmail.com	201-827-6280			Merged Document	No	07/06/2026 04:54 PM
I-15556	Website	April	Gavin				CA		United States	aprilannegavin66@gmail.con	714-580-2654			Merged Document	No	07/06/2026 04:54 PM
I-15557	Website	Carlos	Garcia		4404 2nd Street Southwest	Albuquerque	NM	87105	United States	nmjtab.019@gmail.com	505-539-4069	35.0149095	-106.6605325	Merged Document	No	07/06/2026 04:54 PM
I-15558	Website	Victoria	Serano		71 Cll Loma Parda Northwest	Albuquerque	NM	87120	United States	torieserano@gmail.com	505-991-9594	35.1241924	-106.7026872	Merged Document	No	07/06/2026 04:54 PM
I-15559	Website	Yvonne	Coronado				NM		United States	yvonnegc@yahoo.com	212-975-4114			Merged Document	No	07/06/2026 04:54 PM
I-15560	Website	Robert	Casias				NM		United States	recasias49ers@cs.con	212-602-9689			Merged Document	No	07/06/2026 04:54 PM
I-15561	Website	John	Claussen				NM		United States	chirofire@gmail.com	201-334-4998			Merged Document	No	07/06/2026 04:54 PM
I-15562	Website	Sherry	Hulsey		3279 SOLARRIDGE ST	LAS CRUCES	NM	88012-7781	United States	sherryhulsey1@gmail.com	5756211122	32.3590939	-106.7622363	Merged Document	No	07/06/2026 04:54 PM
I-15563	Website	Edward	Risser				NM		United States	vilas@mindspring.com	212-354-9331			Merged Document	No	07/06/2026 04:54 PM
I-15564	Website	Ivan Aragon	Copina				NM		United States	godwhyivan@gmail.com	201-239-4634			Merged Document	No	07/06/2026 04:54 PM
I-15565	Website	Ann L	Hall		10916 Woodland Ave NE	Albuquerque	NM	87112	United States	annlynhall@gmail.com	505-553-2617	35.1097896	-106.5187755	Merged Document	No	07/06/2026 04:54 PM
I-15566	Website	Montez	Molly				NM		United States	montnolly@hotmail.com	201-916-2643			Merged Document	No	07/06/2026 04:54 PM
I-15566	Website	Beverly Jimmerson	Jimmerson				NM		United States	bgjimmerson@man.com	201-280-4783			Merged Document	No	07/06/2026 04:54 PM
I-15567	Website	Greg	Alderete		1915 Old Town Road Northwe	Albuquerque	NM	87104	United States	gregar@gmail.com	202-708-6260	35.0961577	-106.6687629	Merged Document	No	07/06/2026 04:54 PM
I-15568	Website	Brenda	King				NM		United States	brenda.king77@outlook.com	212-811-5084			Merged Document	No	07/06/2026 04:55 PM
I-15569	Website	Corrie	Gonzalez		853 Riverside Drive Southwes	Albuquerque	NM	87105	United States	cdreas88@gmail.com	575-418-1752	35.0546866	-106.663031	Merged Document	No	07/06/2026 04:55 PM
I-15569	Website	Xavier	Orozco				NM		United States	xaviero2@icloud.com	201-509-9607			Merged Document	No	07/06/2026 04:55 PM
I-15570	Website	Joseph	Fitzgibbons				NM		United States	fitzgibbonsjose@gmail.com	202-883-1266			Merged Document	No	07/06/2026 04:55 PM
I-15571	Website	Ashley	Baker				NM		United States	ashleymonique0420@gmail.c	212-507-6836			Merged Document	No	07/06/2026 04:55 PM
I-15572	Website	Michael	Coburn				NM		United States	fr.michael.coburn@gmail.coi	212-691-8628			Merged Document	No	07/06/2026 04:55 PM
I-15572	Website	Yannick	Garreau				NM		United States	yanag4@icloud.com	202-488-8659			Merged Document	No	07/06/2026 04:55 PM
I-15573	Website	Eugene	Martinez		1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/06/2026 04:55 PM
I-15574	Website	Adelina	King				NM		United States	adelinaprays247@gmail.com	201-277-8924			Merged Document	No	07/06/2026 04:55 PM
I-15575	Website	Brian	Moffat		7145 Western Skies Drive	El Paso	TX	79912	United States	bmmoffat@gmail.com	408-656-1168	31.8343197	-106.5552011	Merged Document	No	07/06/2026 04:55 PM
I-15576	Website	Honor	Prochnow		3620 10th St NW Ste A	Albuquerque	NM	87107	United States	honorprochnow@gmail.com	505-967-6104	35.1212635	-106.652164	Merged Document	No	07/06/2026 04:55 PM
I-15577	Website	Ashlen	Spiess				NM		United States	Ashlenslashlen@gmail.com	202-643-7527			Merged Document	No	07/06/2026 04:55 PM
I-15578	Website	Patricia	Gray				NM		United States	ptngray@aol.com	201-542-2774			Merged Document	No	07/06/2026 04:56 PM
I-15579	Website	Patricia	Foschi		538 Garcia St	Santa Fe	NM	87505	United States	trish.foschi@gmail.com	505-913-0403	35.6780905	-105.9334558	Merged Document	No	07/06/2026 04:56 PM
I-15579	Website	Alyssa	Valles		7581 Clarion Way	Las Cruces	NM	88012	United States	alyssa_valles@aol.com	575-993-1060	32.41458	-106.746345	Merged Document	No	07/06/2026 04:56 PM

I-15579	Website	selena	Hernandez			NM		United States	selenah13@gmail.com	212-979-8382			Merged Document	No	07/06/2026 04:56 PM
I-15580	Website	Judith	Harmon			NM		United States	gh1959@aol.com	201-878-3173			Merged Document	No	07/06/2026 04:56 PM
I-15581	Website	Cynthia	Rodriguez			NM		United States	marie_cynthia11@gmail.com	201-357-6980			Merged Document	No	07/06/2026 04:56 PM
I-15582	Website	Aaron	Turner			NM		United States	turner1637@gmail.com	212-230-1067			Merged Document	No	07/06/2026 04:56 PM
I-15583	Website	Lanaya	Wallace	608 Webber St	Santa Fe	NM	87505	United States	whipNnaynay33@gmail.com	212-627-4443	35.6799204	-105.9394951	Merged Document	No	07/06/2026 04:56 PM
I-15584	Website	Anthony	Munoz			NM		United States	twon.munoz@gmail.com	201-791-6119			Merged Document	No	07/06/2026 04:56 PM
I-15585	Website	Hannah	Devore	824 Peel Street	Grants	NM	87020	United States	hannahrdevore@gmail.com	505-228-0407	35.1557464	-107.8571731	Merged Document	No	07/06/2026 04:56 PM
I-15586	Website	Emerald	Madrazo			NM		United States	labichota@icloud.com	212-638-9015			Merged Document	No	07/06/2026 04:56 PM
I-15587	Website	Geo	Bosco			NM		United States	bosco3j@gmail.com	202-437-3460			Merged Document	No	07/06/2026 04:56 PM
I-15587	Website	Alfred	Vasquez			NM		United States	vasquezfreddy246@gmail.co	201-459-6647			Merged Document	No	07/06/2026 04:56 PM
I-15588	Website	Stephen	Carmona	1781 Mcrae Avenue	Las Cruces	NM	88001	United States	destrovernate99@gmail.com	575-621-8574	32.3208681	-106.7563536	Merged Document	No	07/06/2026 04:57 PM
I-15589	Website	Daniel	Tapia			MO		United States	damndaniel23@gmail.com	202-307-8844			Merged Document	No	07/06/2026 04:57 PM
I-15590	Website	Aubrey	Olivarez			NM		United States	aolivarez2022@gmail.com	201-406-5915			Merged Document	No	07/06/2026 04:57 PM
I-15590	Website	Victoria	Tobyas			NM		United States	victoriatobyas@gmail.com	202-296-6716			Merged Document	No	07/06/2026 04:57 PM
I-15591	Website	Brandon	Mayers			NM		United States	brandon@yahoo.com	212-658-8153			Merged Document	No	07/06/2026 04:57 PM
I-15591	Website	Angel	Caraveo			NM		United States	angelcataveo32@gmail.com	212-458-9766			Merged Document	No	07/06/2026 04:57 PM
I-15592	Website	Xenia	Gomez			NM		United States	catonthahat@gmail.com	202-632-9097			Merged Document	No	07/06/2026 04:57 PM
I-15593	Website	Alex	Gutierrez			NM		United States	vvs_lex@gmail.com	202-798-0826			Merged Document	No	07/06/2026 04:57 PM
I-15594	Website	Lisa	Leija			NM		United States	lisa.marie.leija@gmail.com	202-882-7110			Merged Document	No	07/06/2026 04:57 PM
I-15595	Website	Summer	Warder			NM		United States	summer.wg@gmail.com	202-365-3692			Merged Document	No	07/06/2026 04:57 PM
I-15596	Website	Sara	Bautista	4025 Simms Avenue SE	Albuquerque	NM	87108	United States	abqbabylove@gmail.com		35.0638579	-106.5962202	Merged Document	No	07/06/2026 04:58 PM
I-15597	Website	David	Taggart	632 Madeira Dr SE	Albuquerque	NM	87108	United States	taggart@swcp.com	505-304-4199	35.0695317	-106.5838487	Merged Document	No	07/06/2026 04:59 PM
I-15598	Website	Nicole	Butler			NM		United States	nikkibutlerfinance@gmail.coi	(212) 733-4486			Merged Document	No	07/06/2026 05:00 PM
I-15599	Website	Ronald	Posey	2712 Pennsylvania Street Nor	Albuquerque	NM	87110	United States	kyreecloses@gmail.com	(505) 417-6871	35.1116644	-106.559567	Merged Document	No	07/06/2026 05:01 PM
I-15600	Website	Tammi	Stuebe		Albuquerque	NM	87107	United States	leilani_33@hotmail.com		35.1338614	-106.6409198	Merged Document	No	07/06/2026 05:01 PM
I-15600	Website	Traci	Laney	4063 Sommerset Arc	Las Cruces	NM	88011	United States	Traciblaney@gmail.com	5755453958	32.3516343	-106.7339453	Merged Document	No	07/06/2026 05:01 PM
I-15601	Website	Kira	Luna			NM		United States	kiragluna@gmail.com	(505) 507-3395			Merged Document	No	07/06/2026 05:01 PM
I-15602	Website	Ozzi	Rosales			NM		United States	rosalesmedia01@gmail.com	(202) 584-7054			Merged Document	No	07/06/2026 05:02 PM
I-15603	Website	Meredith	Lugo-Casasus		Portales	NM	88130	United States	mlugocasasus@yahoo.com		34.1861922	-103.3343978	Merged Document	No	07/06/2026 05:02 PM
I-15604	Website	Bruno	Ramos			NM		United States	bruno14@nmsu.edu	(201) 290-4454			Merged Document	No	07/06/2026 05:03 PM
I-15605	Website	Megan	Apodaca	7880 Apache Canyon Dr	Las Cruces	NM	88007	United States	Megapodaca121@gmail.com	5756408333	32.4135248	-106.8627264	Merged Document	No	07/06/2026 05:03 PM
I-15606	Website	Jenelle	Gallegos	644 Louisiana Blvd SE	Albuquerque	NM	87108	United States	jenellegallegos1981@gmail.c	(201) 842-4072	35.0673721	-106.5683446	Merged Document	No	07/06/2026 05:04 PM
I-15607	Website	Aven	Benavente			NM		United States	avenjames21@gmail.com	(201) 630-7383			Merged Document	No	07/06/2026 05:05 PM
I-15608	Website	Xavier	Babb			NM		United States	Xavierbabb198@gmail.com	(903) 816-7450			Merged Document	No	07/06/2026 05:05 PM
I-15609	Website	Sharmin	Alam			NM		United States	sachaity@yahoo.com	(212) 391-0050			Merged Document	No	07/06/2026 05:06 PM
I-15610	Website	Bryce	Johnson			NM		United States	brycesjohnson@gmail.com	(202) 526-9942			Merged Document	No	07/06/2026 05:06 PM
I-15611	Website	Alexis	Guzman	7015 Porlamar Court Northwe	Albuquerque	NM	87120	United States	s3basjr1@gmail.com	(505) 518-2868	35.1092204	-106.7165225	Merged Document	No	07/06/2026 05:07 PM
I-15612	Website	Kevin	Torres	2101 Elm Street Southeast	Albuquerque	NM	87102	United States	torekevin77@gmail.com	(505) 900-6304	35.0618834	-106.6396578	Merged Document	No	07/06/2026 05:08 PM
I-15613	Website	Juliana	Hernandez	4505 Opitz Rd.	Anthony	NM	88021	United States	julianavh2020@gmail.com	915-279-3789	32.062774	-106.6366929	Merged Document	No	07/06/2026 05:09 PM
I-15614	Website	Test	Test	null		NM		United States	test@test.com	(212) 702-9577			Merged Document	No	07/06/2026 05:09 PM
I-15615	Website	James	Smith	null		NM		United States	jsjr2000@gmail.com	(212) 556-1530			Merged Document	No	07/06/2026 05:10 PM
I-15616	Website	Susan	Hartline	1701 Gonzales Road Southwe	Albuquerque	NM	87105	United States	susan.d.hartline@gmail.com	(505) 228-1104	35.0786971	-106.6807696	Merged Document	No	07/06/2026 05:11 PM
I-15617	Website	Eduardo	Mcbride	1525 Mariposa Drive	Las Cruces	NM	88001	United States	mcbrideking.com1@gmail.co	(202) 591-2414	32.3354276	-106.7727085	Merged Document	No	07/06/2026 05:11 PM
I-15618	Website	Traci	Laney	4063 Sommerset Arc	Las Cruces	NM	88011	United States	Traciblaney@gmail.com	5755453958	32.3516343	-106.7339453	Merged Document	No	07/06/2026 05:12 PM
I-15619	Website	Katherine	Page	4655 Idlewilde Ln SE	Albuquerque	NM	87108	United States	katepage4@proton.me	802-274-3270	35.0684927	-106.5929683	Merged Document	No	07/06/2026 05:12 PM
I-15620	Website	Kelly	Stephens		Las Cruces	NM		United States	ksteph988@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 05:12 PM
I-15621	Website	Amy	Dickens	null		NM		United States	Amymdickens@gmail.com	(202) 533-4460			Merged Document	No	07/06/2026 05:12 PM
I-15622	Website	Zinnia	Kelly	10590 second st nw	Alameda	NM	87114	United States	Doodlespartan333@gmail.co		35.2065741	-106.608754	Merged Document	No	07/06/2026 05:13 PM
I-15623	Website	Crystal	Amaya	null		NM		United States	crystalamaya14@gmail.com	(212) 455-8998			Merged Document	No	07/06/2026 05:13 PM
I-15624	Website	Elizabeth	Kent	2700 CAMPUS BLVD NE	Albuquerque	NM	87106	United States	elizabethiadekent@gmail.coi	7196792884	35.0825168	-106.6147901	Merged Document	No	07/06/2026 05:14 PM
I-15625	Website	Kathleen	Tingley	1023 Oro Real NE	Albuquerque	NM	87123	United States	Gotrikate@gmail.com	614-352-1715	35.0833787	-106.4872806	Merged Document	No	07/06/2026 05:14 PM
I-15626	Website	Wendy	Taylor			NM	88046	United States	wetaylor444@gmail.com		32.2715217	-106.7964527	Merged Document	No	07/06/2026 05:15 PM
I-15627	Website	Loney	Lopez	null		NM		United States	lopezloney4@gmail.com	(202) 938-3278			Merged Document	No	07/06/2026 05:16 PM
I-15628	Website	Stasha	Penn		Tijeras	NM	87059	United States	stasha.penn@icloud.com		35.0795244	-106.3878905	Merged Document	No	07/06/2026 05:16 PM
I-15628	Website	JM	Comer	5209 College Street Northwe:	Albuquerque	NM	87120	United States	comerj088@gmail.com	(212) 301-0218	35.1509165	-106.6979968	Merged Document	No	07/06/2026 05:16 PM
I-15629	Website	Ravonne	Byrd	9312 Clinton Anderson Dr NV	Albuquerque	NM	87114	United States	ravonne.byrd@gmail.com	4059968250	35.1876201	-106.6756371	Merged Document	No	07/06/2026 05:16 PM
I-15630	Website	Ann	Lacy	81 Old Agua Fria Rd W	Santa Fe	NM	87508	United States	annlacy1@gmail.com		35.6279916	-105.9459645	Merged Document	No	07/06/2026 05:17 PM
I-15631	Website	Joshua	Hallbeck		Alamogordo	NM	88310	United States	johallbeck07@gmail.com		32.9007766	-105.9601797	Merged Document	No	07/06/2026 05:17 PM
I-15631	Website	Brent	Plaster			NM		United States	brent.plaster@gmail.com				Merged Document	No	07/06/2026 05:17 PM
I-15632	Website	Sandra	Graves	null		NM		United States	gravessandra@aol.com	(575) 640-0487			Merged Document	No	07/06/2026 05:17 PM
I-15633	Website	No Support	Project Jupiter	2560 Samaritan Drive	Las Cruces	NM	88001	United States	stayout@gmail.com	(575) 123-4567	32.3329823	-106.7797054	Merged Document	No	07/06/2026 05:18 PM
I-15634	Website	Ellie	Gafner	null		NM		United States	ergafner186@gmail.com	(212) 781-2140			Merged Document	No	07/06/2026 05:19 PM
I-15635	Website	Zoey	Veldhouse			NM	50315	United States	veldhousez@gmail.com		41.5346558	-93.6116494	Merged Document	No	07/06/2026 05:19 PM
I-15636	Website	Orlando	Martinez		Albuquerque	NM		United States	omartinez@amafca.org		35.0843859	-106.650422	Merged Document	Yes	07/06/2026 05:19 PM
I-15637	Website	Zee	Cless	null		NM		United States	klessmakenzie@gmail.com	(202) 910-4933			Merged Document	No	07/06/2026 05:19 PM
I-15638	Website	Tina	Cordova			NM	87107	United States	tcordova@queston.net		35.1338614	-106.6409198	Merged Document	No	07/06/2026 05:20 PM
I-15639	Website	Leslie	Giner			NM		United States	leslieginer595@gmail.com				Merged Document	No	07/06/2026 05:20 PM
I-15640	Website	Benjamin	Cordova	6230 Mossman Pl NE	Albuquerque	NM	87110	United States	bmcordova@gmail.com	5402071085	35.1236362	-106.5767183	Merged Document	No	07/06/2026 05:20 PM
I-15641	Website	Melissa	Molina	null		NM		United States	missymira71@gmail.com	(201) 466-3974			Merged Document	No	07/06/2026 05:20 PM
I-15642	Website	Anonymous	Anonymous			NM		United States	Anonymous				Merged Document	No	07/06/2026 05:20 PM
I-15643	Website	Zack	Lance		Albuquerque	NM	87104	United States	Zackklance@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 05:21 PM
I-15644	Website	Mitchell	Purcell	null		NM		United States	mitchellspurcell@yahoo.com	(212) 824-4404			Merged Document	No	07/06/2026 05:21 PM
I-15645	Website	Joe	Lambert	2300 W Alameda St	Santa Fe	NM	87507-9430	United States	joe@storycenter.org	5102926513	35.6740073	-105.9862377	Merged Document	No	07/06/2026 05:21 PM
I-15646	Website	Los Jardines	Institute		Albuquerque	NM	87105	United States	justice@losjardinesinstitute.c		34.9568026	-106.6055534	Merged Document	No	07/06/2026 05:22 PM
I-15647	Website	Mac	Falk			NM		United States	maxmorganfalk@gmail.com				Merged Document	No	07/06/2026 05:22 PM
I-15648	Website	John-Wesley	Hanson	1208 Sasebo St NE	Albuquerque	NM	87112-6328	United States	jw.hanson@outlook.com	5052707696	35.087334	-106.492316	Merged Document	No	07/06/2026 05:22 PM
I-15649	Website	Lillian	McDonald		Santa Fe	NM		United States	lmcdonald2521@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/06/2026 05:22 PM
I-15650	Website	Rachelle	Diaz			NM	87110	United States	rsquaredstudio@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 05:23 PM
I-15651	Website	Daniel	Strongwater	2 Camino Pequeno	Santa Fe	NM	87501	United States	daniel@strongwater.co	5054216221	35.6811557	-105.9163502	Merged Document	No	07/06/2026 05:23 PM
I-15652	Website	Liam	Bazan		Albuquerque	NM	87120	United States	bazanliam17@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/06/2026 05:23 PM
I-15653	Website	Grace	Prochnow	3620 10th St NW Apt A	Albuquerque	NM	87107	United States	Gracieprochnow@gmail.com		35.1212635	-106.652164	Merged Document	No	07/06/2026 05:23 PM
I-15654	Website	Sydrae	Sanchez			NM		United States	sydrae@gmail.com				Merged Document	No	07/06/2026 05:23 PM
I-15655	Website	Andrew	Bramble	36 White Wolf Rd	Cerrillos	NM	87010	United States	andybuilds@yahoo.com		35.4265276	-106.1447855	Merged Document	No	07/06/2026 05:23 PM
I-15656	Website	Somah	Haaland		Albuquerque	NM	87104	United States	somah.haaland@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 05:24 PM
I-15657	Website	Alaina	Szostkowski	1600 Brae St	Santa Fe	NM	87505	United States	laini.szostkowski@gmail.com	7818640732	35.6677848	-105.9635799	Merged Document	No	07/06/2026 05:24 PM
I-15658	Website	Adelaide	Casaus		Albuquerque	NM	87110	United States	adelaidecasaus@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 05:25 PM
I-15659	Website	David	Constable			NM	87105	United States	Davey.constable@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 05:26 PM
I-15660	Website	Vanessa	Alarid			NM		United States	valarid@gmail.com				Merged Document	Yes	07/06/2026 05:27 PM
I-15661	Website	Edward	ASHMEAD III	953 Nicole Place	Santa Fe	NM	87505	United States	ed.ashmead0@gmail.com	5059861901	35.6718727	-105.9725489	Merged Document	No	07/06/2026 05:27 PM
I-15662	Website	Annalisa	Starke		Tijeras	NM	87059	United States	R3d.riding.hood13@gmail.coi		35.0795244	-106.3878905	Merged Document	No	07/06/2026 05:27 PM
I-15663	Website	Rachel	Colean	637 Jefferson ST.	Albuquerque	NM	87110	United States	racoleman@gmail.com	505-331-2360	35.0888748	-106.5933765	Merged Document	No	07/06/2026 05:28 PM
I-15664	Website	Marcia	deChadenedes	707 Cortez St	Santa Fe	NM	87505	United States	Mdechade@gmail.com		35.6788547	-105.9582474	Merged Document	No	07/06/2026 05:30 PM
I-15665	Website	Pablo	Marquez			NM		United States	mr.p.marquez9296@gmail.c	201-450-6137			Merged Document	No	07/06/2026 05:31 PM
I-15666	Website	Phillip	Padillla			NM		United States	dillpicklepadilla@yahoo.com	201-345-6141			Merged Document	No	07/06/2026 05:32 PM
I-15667	Website	Gilbert	Estrada	125 Candelaria Road Northwe	Albuquerque	NM	87107	United States	gilbertestrada82@gmail.com	201-810-7317	35.1194132	-106.6406881	Merged Document	No	07/06/2026 05:32 PM
I-15668	Website	Alfredo	Barajas			NM		United States	alfredo.barajas1074@gmail.c	201-981-8697			Merged Document	No	07/06/2026 05:33 PM
I-15669	Website	Reynanda	Johnson			NM		United States	johnsonreynanda@gmail.com	201-481-5126			Merged Document	No	07/06/2026 05:33 PM
I-15670	Website	Austin	Carley			NM		United States	yjmnikka@gmail.com	202-968-2485			Merged Document	No	07/06/2026 05:33 PM
I-15671	Website	Ben	Baca			NM		United States	Benny12345636@gmail.com	201-648-0089			Merged Document	No	07/06/2026 05:33 PM
I-15672	Website	Brian	Kehres	2418 Tesuque Place	Las Cruces	NM	88011	United States	bkehres71@gmail.com	608-239-3048	32.3483467	-106.7237485	Merged Document	No	07/06/2026 05:33 PM
I-15673	Website	Elisel	Payton			NM		United States	cheetil.abq@gmail.com	202-598-1102			Merged Document	No	07/06/2026 05:34 PM
I-15673	Website	James	Stephen			NM		United States	jstephen@gmail.com	505-925-4589			Merged Document	No	07/06/2026 05:34 PM
I-15674	Website	Anthony	Montoya	1443 Summer Breeze	Albuquerque	NM	87120	United States	amontoya.x.7@gmail.com		35.0985498	-106.7467997	Merged Document	No	07/06/2026 05:34 PM
I-15675	Website	Wallace	Tom			NM		United States	wallace.43@gmail.com	505-406-5544			Merged Document	No	07/06/2026 05:34 PM
I-15676	Website	Jasmine	Brown			NM		United States	jasminebrishne@gmail.com	202-574-3812			Merged Document	No	07/06/2026 05:35 PM
I-15677	Website	Pedro	Betancourt			NM		United States	pedro_betancourt23@icloud.	202-427-7523			Merged Document	No	07/06/2026 05:35 PM
I-15678	Website	Uriel	Corona			NM		United States	urielcorona0508@gmail.com	212-783-1490			Merged Document	No	07/06/2026 05:35 PM
I-15679	Website	Maurecia	McNeal			NM		United States	maureciamcneal@gmail.com	212-561-8976			Merged Document	No	07/06/2026 05:36 PM
I-15679	Website	Jesus	Glosario			NM		United States	bucklesme@gmail.com	201-517-2734			Merged Document	No	07/06/2026 05:36 PM
I-15680	Website	Miguel	Montoya			NM		United States	miguelangelmontoya600@gn	202-241-5319			Merged Document	No	07/06/2026 05:36 PM
I-15681	Website	Ashleigh	Armijo			NM		United States	armijoashleigh@gmail.com	202-268-2066			Merged Document	No	07/06/2026 05:38 PM
I-15682	Website	Mario	Ortega			NM		United States	ilikebigbutsandicannotlie@gn	202-701-3721			Merged Document	No	07/06/2026 05:38 PM
I-15683	Website	Patricia	Panuccio	8304 n valley dr	Las Cruces	NM	88007	United States	patti.panuccio@gmail.com	3612055491	32.4276576	-106.87124	Merged Document	No	07/06/2026 05:38 PM
I-15684	Website	Alejandra	Ortega	Old Santa Fe Way	Santa Fe	NM	87505	United States	ortegaoso@yahoo.com	212-885-9330	35.6017454	-105.8895408	Merged Document	No	07/06/2026 05:38 PM
I-15685	Website	Jerry	Fei			NM		United States	initialclip@gmail.com	202-330-4076			Merged Document	No	07/06/2026 05:38 PM
I-15686	Website	Zachary	Ramsey	1209 Girard BLVD ne	Albuquerque	NM	87106	United States	zcr87401@gmail.com	5056080053	35.0951406	-106.6133242	Merged Document	No	07/06/2026 05:38 PM
I-15687	Website	Jirone	Johnson			NM		United States	jironejohnson@yahoo.com	212-794-6588			Merged Document	No	07/06/2026 05:38 PM
I-15687	Website	Julian	Sifuentes	1760 Mariposa Drive	Las Cruces	NM	88001	United States	julzbaby1012@gmail.com	575-993-7118	32.3368876	-106.7672536	Merged Document	No	07/06/2026 05:39 PM
I-15688	Website	James	Lockhart			NM		United States	Zizzydragon@gmail.com	201-509-6490			Merged Document	No	07/06/2026 05:39 PM
I-15689	Website	Anthony	Chavez	5624 Isleta Boulevard Southw	Albuquerque	NM	87105	United States	chvzanthony80@gmail.com	505-533-3223	34.9977761	-106.692195	Merged Document	No	07/06/2026 05:39 PM
I-15690	Website	Jimmy	Sanchez			NM		United States	jimmy@hotmail.com	212-278-7700			Merged Document	No	07/06/2026 05:39 PM
I-15691	Website	Julie	Curtis			NM		United States	curtis.kayla@gmail.com	201-558-3517			Merged Document	No	07/06/2026 05:39 PM
I-15691	Website	R	Nava			NM		United States	Tankgirl44@hotmail.com				Merged Document	No	07/06/2026 05:39 PM
I-15691	Website	Gabrielle	LaMond			NM		United States	withandin@gmail.com	212-999-9851			Merged Document	No	07/06/2026 05:39 PM
I-15692	Website	Henry	Anderson			NM		United States	henryanderson5@icloud.com	212-396-8260			Merged Document	No	07/06/2026 05:39 PM
I-15693	Website	Billy	Dytzel	6313 Truchas Dr NE	Albuquerque	NM	87109	United States	cyberyoda0@yahoo.com		35.151394	-106.5652892	Merged Document	No	07/06/2026 05:40 PM
I-15694	Website	Frank	Moore			NM		United States	frank36@gmail.com	212-578-5677			Merged Document	No	07/06/2026 05:40 PM
I-15695	Website	Monique	Kunze			NM		United States	moniquekunze@gmail.com	212-406-0425			Merged Document	No	07/06/2026 05:40 PM
I-15696	Website	Marcy	Scott		Las Cruces	NM	88007	United States	marcyscott44@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 05:40 PM
I-15697	Website	Michelle	Simon		LAS CRUCES	NM	88005	United States	meeshmonique@gmail.com	8474456985	32.2275136	-106.8414374	Merged Document	No	07/06/2026 05:42 PM
I-15698	Website	Malia	Kummerer	7533 Thornwood Drive NW	Albuquerque	NM	87120	United States	maliakummerer@gmail.com	6084448552	35.1711322	-106.6976168	Merged Document	No	07/06/2026 05:44 PM
I-15699	Website	Mariel	Nanasi	422 Old Santa Fe Trail	Santa Fe	NM	87501	United States	MNanasi@NewEnergyEconor	5054694060	35.6829252	-105.9383869	Merged Document	Yes	07/06/2026 05:46 PM
I-15700	Website	Brian	Kehres	Tesuque Dr NW	Albuquerque	NM	87120	United States	bkehres71@gmail.com	608-239-3048	35.1620119	-106.7116268	Merged Document	No	07/06/2026 05:46 PM
I-15701	Website	Carlos	Villanueva			NM		United States	carlos.villanueva3167@gmai	202-316-9479			Merged Document	No	07/06/2026 05:46 PM
I-15702	Website	Cathleen	Cavenee	170 Montego Ct SE	Rio Rancho	NM	87124	United States	cavenee@mail.com	5054594861	35.2552435	-106.7149363	Merged Document	No	07/06/2026 05:46 PM
I-15703	Website	Xiomara	Lopez	1501 Willys Knight Dr NE	Albuquerque	NM	87112	United States	xiolop5678@gmail.com	5053824895	35.0917533	-106.4964445	Merged Document	No	07/06/2026 05:46 PM
I-15704	Website	Erin	Gaddis	2491 Sawmill Rd, Apt 513	Santa Fe	NM	87505	United States	blanksand@gmail.com	5055738166	35.6414737	-105.9555161	Merged Document	No	07/06/2026 05:46 PM
I-15705	Website	Azriela	Thom	401 Adkins Court	Clovis	NM	88101	United States	azzyt07@gmail.com		34.4295782	-103.1718855	Merged Document	No	07/06/2026 05:47 PM
I-15706	Website	Stephanie	Becker			NM		United States	sbecker@abhs.k12.nm.us	201-484-3784			Merged Document	No	07/06/2026 05:47 PM
I-15707	Website	Lisa	Eldred			NM		United States	leldred20@gmail.com	201-832-4864			Merged Document	No	07/06/2026 05:47 PM
I-15708	Website	Hannah	Musson	305 Manzano st NE	Albuquerque	NM	87108	United States	qwertyuiop1501@gmail.com		35.082224	-106.5888259	Merged Document	No	07/06/2026 05:47 PM
I-15709	Website	Robert	Delahanty			NM		United States	robertdelahanty@gmail.com	202-895-0912			Merged Document	No	07/06/2026 05:47 PM
I-15710	Website	Megan	Yociss		Albuquerque	NM		United States	yocissms@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 05:48 PM
I-15711	Website	George	Mercer	5840 Office Boulevard Northe	Albuquerque	NM	87109	United States	george.mercer@rrfb.org	505-349-5348	35.1465006	-106.6000575	Merged Document	No	07/06/2026 05:48 PM
I-15712	Website	Jasper	Matthews			NM		United States	jmatthews@thegreatacadem	202-497-1553			Merged Document	No	07/06/2026 05:48 PM
I-15713	Website	Linda	Blair			NM		United States	lindablairlylistens@gmail.coi	212-977-6048			Merged Document	No	07/06/2026 05:48 PM
I-15714	Website	Ariana	Melendez			NM		United States	Ar1anaM3lendez@gmail.com	212-589-9512			Merged Document	No	07/06/2026 05:48 PM
I-15715	Website	Bridget	Barret			NM		United States	bbarrett@samsacademy.con	201-258-4453			Merged Document	No	07/06/2026 05:48 PM
I-15716	Website	Monica	Aguilar			NM		United States	uzytheosbourn@gmail.com	202-685-6202			Merged Document	No	07/06/2026 05:49 PM
I-15717	Website	Katrina	Bontra			NM		United States	kontrabontra@yahoo.com	201-631-4415			Merged Document	No	07/06/2026 05:49 PM
I-15718	Website	Paul	James			NM		United States	paul.garcia1155@gmail.com	212-924-2916			Merged Document	No	07/06/2026 05:50 PM
I-15719	Website	Heather	Lacy	4036 Paseo del Sol	Santa Fe	NM	87507	United States	Heathernlacy@gmail.com	2708697669	35.6310832	-106.0433677	Merged Document	No	07/06/2026 05:50 PM
I-15720	Website	Riley	Tillman			NM		United States	rtillman276@gmail.com	212-519-1810			Merged Document	No	07/06/2026 05:50 PM
I-15721	Website	Margarita	Porter			NM		United States	mporter@lcnas.org	212-770-9614			Merged Document	No	07/06/2026 05:51 PM
I-15722	Website	Rena	Glasscock	19 Cresta Pequena	Santa Fe	NM	87505	United States	renamielle@yahoo.com	5053160413	35.5497601	-105.8607205	Merged Document	No	07/06/2026 05:51 PM
I-15723	Website	Mia	Lewis			NM		United States	mia.lewis32@gmail.com	202-371-5878			Merged Document	No	07/06/2026 05:51 PM
I-15724	Website	Denn Mark	Maliza Jr.			NM		United States	malizamark0@gmail.com	212-385-6392			Merged Document	No	07/06/2026 05:51 PM
I-15725	Website	Mike	Baca			NM		United States	evodevoman@gmail.com	202-262-6150			Merged Document	No	07/06/2026 05:52 PM
I-15726	Website	Joshua	Wollmann Fuller	7516 Burke St NE	Albuquerque	NM	87109	United States	josh.w.fuller@gmail.com	5057203497	35.1654869	-106.5612146	Merged Document	No	07/06/2026 05:52 PM
I-15727	Website	Frances	Garcia			NM		United States	tinomoran1999@gmail.com	505-350-7863			Merged Document	No	07/06/2026 05:52 PM
I-15728	Website	Yazmin	Aguilar	9301 Volcano Rd NW trlr 171	Albuquerque	NM	87121	United States	ayazmin611@gmail.com	5053475998	35.0778109	-106.7385494	Merged Document	No	07/06/2026 05:52 PM
I-15729	Website	Amanda	Tapia	4415 Pine Ridge Place	Santa Fe	NM	87507	United States	Ataps3478@outlook.com	212-896-5879	35.6274417	-106.0493998	Merged Document	No	07/06/2026 05:52 PM
I-15730	Website	Chantel	Blackhorse	2100 E 18th St	Farmington	NM	87401	United States	chantelblackhorse742@gma	505-686-5749	36.7469668	-108.1795034	Merged Document	No	07/06/2026 05:53 PM
I-15731	Website	TV	Rosa		Las Cruces	NM	88007	United States	tjroesberry@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 05:54 PM
I-15732	Website	Jerry	Fei			NM		United States	initialclip@gmail.com	212-380-7753			Merged Document	No	07/06/2026 05:54 PM
I-15733	Website	Juliza	Ruvero			NM		United States	ruverojuliza99@gmail.com	575-294-4769			Merged Document	No	07/06/2026 05:54 PM
I-15734	Website	Gabriel	Sobrevilla	4304 Jesenia Street	San Juan	TX	78589	United States	gabrielsobrevilla3001@gmail	956-784-9267	26.2336112	-98.1414622	Merged Document	No	07/06/2026 05:55 PM
I-15735	Website	Deanna	Dyke	3010 Franciscan St NE	Albuquerque	NM	87107-1522	United States	snapdragon505@yahoo.com		35.1161268	-106.635635	Merged Document	No	07/06/2026 05:55 PM
I-15736	Website	Simeon	Vasquez			NM		United States	simeonvasquez090777@gma	202-376-7700			Merged Document	No	07/06/2026 05:55 PM
I-15737	Website	William	Ochoa			NM		United States	williamjesusochos@icloud.c	201-586-2928			Merged Document	No	07/06/2026 05:55 PM
I-15738	Website	Carlos	Zuniga	5401 Central Avenue Northwe	Albuquerque	NM	87105	United States	Carlos@namialbuquerque.or	505-256-0288	35.0834661	-106.6979574	Merged Document	No	07/06/2026 05:55 PM
I-15739	Website	Nancy	Burnett			NM		United States	wrileylburnett@hotmail.com	212-402-6862			Merged Document	No	07/06/2026 05:55 PM
I-15740	Website	Nicole	MacPhee	5216 Wyoming Blvd. NE	Albuquerque	NM	87111	United States	nikmacphee@gmail.com		35.138536	-106.5501271	Merged Document	No	07/06/2026 05:55 PM
I-15741	Website	Ashleigh	Armijo			NM		United States	armijoashleigh@gmail.com	202-467-3166			Merged Document	No	07/06/2026 05:56 PM
I-15742	Website	Ivy	Thomas			NM		United States	ivythomas6@gmail.com	201-709-6786			Merged Document	No	07/06/2026 05:57 PM
I-15743	Website	Gaby	Hidalia			NM		United States	icecreampuffsboo@gmail.co	201-877-6036			Merged Document	No	07/06/2026 05:57 PM
I-15744	Website	Jirone	Johnson			NM		United States	jironejohnson@yahoo.com	212-794-6588			Merged Document	No	07/06/2026 05:57 PM
I-15745	Website	John	Ligma	407 South 1st Street	Gallup	NM	87301	United States	lorencrespin2@gmail.com	505-464-6736	35.5252966	-108.7399702	Merged Document	No	07/06/2026 05:57 PM
I-15746	Website	Jacob	Alton			NM		United States	jacob10116@yahoo.com	202-758-0144			Merged Document	No	07/06/2026 05:57 PM
I-15747	Website	Kelly	Cockrell	1604 La Cabra Dr SE	Albuquerque	NM	87123	United States	ninedogs@gmail.com	5059339798	35.0445008	-106.4848669	Merged Document	No	07/06/2026 05:58 PM
I-15748	Website	Emily	Wilson			NM		United States	emilywilson564@gmail.com	201-896-3009			Merged Document	No	07/06/2026 05:59 PM
I-15749	Website	Stella	Bucklin	9125 Copper Ave NE, Apt 424	Albuquerque	NM	87123	United States	interstellarbee.05@gmail.coi	5053639088	35.0836303	-106.5463595	Merged Document	No	07/06/2026 05:59 PM
I-15750	Website	David	Marble	4029 Pacific Loop	Las Cruces	NM	88012	United States	Scottishthrower76@gmail.co		32.3755359	-106.7608677	Merged Document	No	07/06/2026 06:00 PM
I-15751	Website	Grace	Taylor			NM		United States	grace27@aol.com	212-807-8659			Merged Document	No	07/06/2026 06:00 PM
I-15752	Website	Jesse	Martinez			NM		United States	jesse.martinez711@gmail.co	201-420-2048			Merged Document	No	07/06/2026 06:00 PM
I-15753	Website	Silvia	Cuen			NM		United States	silviacuensc.sc@gmail.com	212-478-7598			Merged Document	No	07/06/2026 06:01 PM
I-15754	Website	Kyler	Peterson			NM		United States	petersonky1124@gmail.com	202-420-3133			Merged Document	No	07/06/2026 06:01 PM
I-15755	Website	Jack	White			NM		United States	jackwhite46@icloud.com	201-412-8735			Merged Document	No	07/06/2026 06:01 PM
I-15756	Website	Danny	Samora			NM		United States	Drigget9@gmail.com				Merged Document	No	07/06/2026 06:03 PM
I-15757	Website	Chris	Hinojosa		Las Cruces	NM	88001	United States	cmhinojosa@proton.me		32.3001619	-106.7529514	Merged Document	No	07/06/2026 06:04 PM
I-15758	Website	Lora	Sturm			NM	87107	United States	lsturm@wesleyan.edu		35.1338614	-106.6409198	Merged Document	No	07/06/2026 06:07 PM
I-15759	Website	Eric	Enriquez			NM		United States	eenriquez@las-cruces.org					Yes	07/06/2026 06:07 PM
I-15760	Website	Conner	Griswold			NM		United States	Connergriswold@gmail.com				Merged Document	No	07/06/2026 06:09 PM
I-15761	Website	Hannah	Epstein			NM	87108	United States	hannahphi@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 06:10 PM
I-15762	Website	Luisa	Guzman			NM		United States	hastaquedigaeldicho@gmail.	202-377-5160			Merged Document	No	07/06/2026 06:11 PM
I-15763	Website	Lisa	mora			NM		United States	lmora22@outlook.com	202-324-4652			Merged Document	No	07/06/2026 06:11 PM
I-15764	Website	Maria	Burciaga			NM		United States	Maria.Burciaga@sunlandpark				Merged Document	Yes	07/06/2026 06:11 PM
I-15765	Website	Richard	Saldana			NM		United States	lobonastylxs@gmail.com	212-273-6610			Merged Document	No	07/06/2026 06:12 PM
I-15766	Website	Romano	Chavez	I-40	Albuquerque	NM	87102	United States	romano_chavez@yahoo.com	505-804-3422	35.1051354	-106.6353362	Merged Document	No	07/06/2026 06:12 PM
I-15767	Website	Sam	Hunt	5400 Gibson Boulevard South	Albuquerque	NM	87108	United States	hunts2100@gmail.com	201-727-1057	35.0574742	-106.5823473	Merged Document	No	07/06/2026 06:12 PM
I-15768	Website	Victor	Lujan			NM		United States	victor07lujan@gmail.com	202-579-6466			Merged Document	No	07/06/2026 06:12 PM
I-15769	Website	Angel	Medina			NM		United States	vivaprcabron@gmail.com	212-466-6512			Merged Document	No	07/06/2026 06:12 PM
I-15770	Website	Robert	Estrada III			NM		United States	candis.loves.jordan@hotmail	202-765-9815			Merged Document	No	07/06/2026 06:12 PM

I-15771	Website	Renata	Atencio				NM		United States	atencio.renata@gmail.com	212-659-1990			Merged Document	No	07/06/2026 06:12 PM
I-15772	Website	Brian	Kehres		6721 Tesuque Dr NW	Albuquerque	NM	87120	United States	bkehres71@gmail.com	608-239-3048	35.1610349	-106.7132439	Merged Document	No	07/06/2026 06:13 PM
I-15773	Website	Calvin	Drummond				NM		United States	caldrummond@gmail.com	201-258-6002			Merged Document	No	07/06/2026 06:13 PM
I-15774	Website	Shain	Herrera				NM		United States	paininmyshain@gmail.com	212-892-3406			Merged Document	No	07/06/2026 06:13 PM
I-15775	Website	Carolina	Reynier				NM		United States	carolinareynier2006@gmail.c	212-852-1413			Merged Document	No	07/06/2026 06:13 PM
I-15776	Website	Hannah	Wecks				NM		United States	hwecks@aldocs.org	202-247-1976			Merged Document	No	07/06/2026 06:13 PM
I-15777	Website	Marcos	Bustillos				NM		United States	josebustillos@gmail.com	202-710-7646			Merged Document	No	07/06/2026 06:14 PM
I-15778	Website	Chris	Martín		3917 Mesa Verde Ave NE	Albuquerque	NM	87110	United States	thecatdiva@me.com	5052385606	35.0881609	-106.6001432	Merged Document	No	07/06/2026 06:15 PM
I-15779	Website	Liam	Clark				NM		United States	liamclark64@icloud.com	202-501-2191			Merged Document	No	07/06/2026 06:15 PM
I-15780	Website	Veronica	Martinez		100 59th Street Southwest	Albuquerque	NM	87121	United States	haroldv744@gmail.com	202-365-1758	35.0812594	-106.7019916	Merged Document	No	07/06/2026 06:15 PM
I-15781	Website	Mira	Cameron		416 Harvard Dr SE	Albuquerque	NM	87106	United States	Miracameron9@gmail.com	3609991598	35.0743927	-106.6205255	Merged Document	No	07/06/2026 06:15 PM
I-15782	Website	Erik	Padilla		1706 Medio St	Santa Fe	NM	87501	United States	boyxy88@gmail.com	212-882-1039	35.6779092	-105.9788347	Merged Document	No	07/06/2026 06:15 PM
I-15783	Website	Chris	Arc		Chris2007a20&yahoo.com	Las Cruces	NM	88001	United States	Chris2007a20@yahoo.com	5058211111	32.3001619	-106.7529514	Merged Document	No	07/06/2026 06:15 PM
I-15784	Website	Karen	Harris				NM		United States	karenharris57@gmail.com	202-336-9239			Merged Document	No	07/06/2026 06:16 PM
I-15785	Website	Reynanda	Johnson				NM		United States	johnsonreynanda@gmail.com	201-481-5126			Merged Document	No	07/06/2026 06:16 PM
I-15786	Website	James	Stephen				NM		United States	jstephen@gmail.com	505-925-4589			Merged Document	No	07/06/2026 06:16 PM
I-15787	Website	Jamie	Abeita				NM		United States	jamieabeita02@gmail.com	201-767-9149			Merged Document	No	07/06/2026 06:16 PM
I-15788	Website	Belle	Evins				NM		United States	alexanv552@gmail.com				Merged Document	No	07/06/2026 06:16 PM
I-15789	Website	Nick	Mckane				NM		United States	unotslaynick2@gmail.com	212-809-0481			Merged Document	No	07/06/2026 06:16 PM
I-15790	Website	Deon	Session				NM		United States	msessionjr1027@gmail.com	202-664-8758			Merged Document	No	07/06/2026 06:16 PM
I-15791	Website	Moses	Hinojos				NM		United States	mosesbhinojos@gmail.com	201-253-6862			Merged Document	No	07/06/2026 06:17 PM
I-15792	Website	Hailee	Burns				NM		United States	haileeburnss@gmail.com	202-567-5624			Merged Document	No	07/06/2026 06:17 PM
I-15793	Website	Sergio	Hernandez		1521 Atrisco Dr NW	Albuquerque	NM	87105	United States	Serg19931@yahoo.com	5054607915	35.102361	-106.6993218	Merged Document	No	07/06/2026 06:18 PM
I-15794	Website	Marina	Butler		580 Torreon Heights Rd.	Estancia	NM	87016	United States	marinacbutler@gmail.com	5055899945	34.7221187	-106.2157438	Merged Document	No	07/06/2026 06:18 PM
I-15795	Website	Shain	Herrera				NM		United States	paininmyshain@gmail.com	212-628-0612			Merged Document	No	07/06/2026 06:18 PM
I-15796	Website	Calvert	Largo				NM		United States	calvertlargo02@gmail.com	201-563-0921			Merged Document	No	07/06/2026 06:19 PM
I-15797	Website	Karla	Rangel		8402 SAN JUAN ROAD NE	Albuquerque	NM	87108	United States	Rangelk56@gmail.com	5053598835	35.0843853	-106.5535693	Merged Document	No	07/06/2026 06:19 PM
I-15798	Website	Norman	Holfax				NM		United States	normholfax@gmail.com	201-389-1292			Merged Document	No	07/06/2026 06:19 PM
I-15799	Website	Leanne	Wortman		4 Joe Nestor Road	Edgewood	NM	87015	United States	pinkylee87@hotmail.com	202-873-2700	35.0980618	-106.2603606	Merged Document	No	07/06/2026 06:19 PM
I-15800	Website	Brycen	Bowie				NM		United States	brycenbowie@gmail.com	201-869-8025			Merged Document	No	07/06/2026 06:19 PM
I-15801	Website	Logan	Adams			Las Cruces	NM		United States	logan@desertdocket.org		32.3142451	-106.7797529	Merged Document	No	07/06/2026 06:19 PM
I-15802	Website	Tino	Moran				NM		United States	lottaluv125@aol.com	505-990-3157			Merged Document	No	07/06/2026 06:20 PM
I-15803	Website	Francine	Byers		11112 Bellamah AVE NE	Albuquerque	NM	87112	United States	fmb159@outlook.com	5056152551	35.0952136	-106.52297	Merged Document	No	07/06/2026 06:21 PM
I-15804	Website	Kyle	Eldred		298 Strahan Road	El Paso	TX	79932	United States	eldredkyle03@gmail.com	206-678-7562	31.9138116	-106.6053154	Merged Document	No	07/06/2026 06:21 PM
I-15804	Website	Willa	Pilar				NM	87110	United States	wpilart@msn.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 06:21 PM
I-15805	Website	Eric	Estrada				NM		United States	estradaeric7455@gmail.com	212-445-3361			Merged Document	No	07/06/2026 06:22 PM
I-15806	Website	Don	Gibbons				NM		United States	dgibbons@houseloan.com	202-782-3367			Merged Document	No	07/06/2026 06:22 PM
I-15806	Website	Olivia	Scott				NM		United States	olivia17@gmail.com	201-860-0331			Merged Document	No	07/06/2026 06:22 PM
I-15807	Website	Nate	Blundell				NM		United States	nater221@gmail.com	201-725-7500			Merged Document	No	07/06/2026 06:22 PM
I-15808	Website	Isais	Carrasco				NM		United States	Isacjr23@gmail.com	212-393-3245			Merged Document	No	07/06/2026 06:22 PM
I-15809	Website	Kiara	Sandoval				NM		United States	sandovalkiara12@gmail.com	201-872-1998			Merged Document	No	07/06/2026 06:22 PM
I-15809	Website	Justin	Lewis				NM		United States	jlewis05@nmsu.edu	201-836-0077			Merged Document	No	07/06/2026 06:22 PM
I-15810	Website	Veronica	Carmona				NM		United States	veroelise0406@icloud.com	212-603-4655			Merged Document	No	07/06/2026 06:22 PM
I-15810	Website	Harry	Lucero				NM		United States	harrylycero1988@outlook.co	202-864-1537			Merged Document	No	07/06/2026 06:22 PM
I-15811	Website	Grecia	Olivares				NM		United States	greciaol1286@gmail.com	201-496-8016			Merged Document	No	07/06/2026 06:22 PM
I-15812	Website	David	Walter				NM		United States	dwalter16@gmail.com				Merged Document	No	07/06/2026 06:22 PM
I-15812	Website	Nohemi	Garcia				NM		United States	mimi@gmail.com	202-784-0163			Merged Document	No	07/06/2026 06:22 PM
I-15813	Website	Melissa	Machado				NM		United States	melissamolima75@gmail.co	202-815-6534			Merged Document	No	07/06/2026 06:22 PM
I-15814	Website	Georges	Nakigan		1034 La Font Road Southwest	Albuquerque	NM	87105	United States	georgesnakigan72@gmail.co	505-639-0909	35.0603169	-106.6712673	Merged Document	No	07/06/2026 06:22 PM
I-15815	Website	Alix	Linde		10505 Menaul Boulevard Nort	Albuquerque	NM	87112	United States	linde331.al@gmail.com	505-366-9508	35.1092168	-106.5232022	Merged Document	No	07/06/2026 06:22 PM
I-15816	Website	Noah	Hall				NM		United States	noahhall27@gmail.com	202-923-6234			Merged Document	No	07/06/2026 06:22 PM
I-15816	Website	Pat	Gower				NM		United States	patryce.gower@gmail.com	201-255-8555			Merged Document	No	07/06/2026 06:22 PM
I-15817	Website	Jesus	Jimenez				NM		United States	forfirepepe@gmail.com	202-533-5174			Merged Document	No	07/06/2026 06:22 PM
I-15818	Website	Matthew	Young		210 Crimson Circle	O'Fallon	IL	62269	United States	youngm@claycorp.com	404-606-1334	38.6397966	-89.9171407	Merged Document	No	07/06/2026 06:22 PM
I-15818	Website	Ganeva	Milford		224 Atrisco Vista Blvd SW	Albuquerque	NM	87121	United States	ganevam72@gmail.com	505-378-7157	35.0577835	-106.7819395	Merged Document	No	07/06/2026 06:22 PM
I-15818	Website	Christine	dalleska				NM		United States	cdalleska@yahoo.com	505-697-8466			Merged Document	No	07/06/2026 06:23 PM
I-15818	Website	Theresa	Phillips				NM		United States	phillipstheresa896@gmail.co	505-322-1501			Merged Document	No	07/06/2026 06:23 PM
I-15819	Website	Edward	Garcia				NM		United States	edgarcia12@yahoo.com	201-302-3032			Merged Document	No	07/06/2026 06:23 PM
I-15820	Website	Christine	dalleska				NM		United States	cdalleska@yahoo.com	505-697-8466			Merged Document	No	07/06/2026 06:23 PM
I-15821	Website	Dickie	Toledo				NM		United States	d86p.toledo@gmail.com	201-513-1235			Merged Document	No	07/06/2026 06:23 PM
I-15822	Website	Louis	Scuderi		10709 Nelle Ave NE	Albuquerque	NM	87111	United States	ljscuderi@gmail.com	5052704756	35.1277666	-106.5188143	Merged Document	No	07/06/2026 06:23 PM
I-15823	Website	Mia	Barela				NM		United States	mbarela13@outlook.com	212-490-9733			Merged Document	No	07/06/2026 06:23 PM
I-15824	Website	Daniel	Blea				NM		United States	depresso1003@gmail.com	202-657-2273			Merged Document	No	07/06/2026 06:23 PM
I-15825	Website	Ron	Barela				NM		United States	rabar2010@live.com	505-204-4824			Merged Document	No	07/06/2026 06:23 PM
I-15826	Website	Rachelle	Santillanez				NM		United States	roro@gmail.com	212-802-7641			Merged Document	No	07/06/2026 06:23 PM
I-15826	Website	Carle	Eustace				NM		United States	sissy_405_03@yahoo.com	212-323-3573			Merged Document	No	07/06/2026 06:23 PM
I-15827	Website	Kayden	Decker				NM		United States	kaydenkdkd@gmail.com	202-410-5005			Merged Document	No	07/06/2026 06:23 PM
I-15828	Website	Tyonne	Purcell				NM		United States	tdelpurr@icloud.com	202-864-8336			Merged Document	No	07/06/2026 06:23 PM
I-15829	Website	Armida	Dominguez				NM		United States	armidaa_21@hotmail.com	212-880-5427			Merged Document	No	07/06/2026 06:24 PM
I-15830	Website	Katharina	Sandavol				NM		United States	ksandoval@aims-unm.org	212-946-0496			Merged Document	No	07/06/2026 06:24 PM
I-15831	Website	Sebastian	Delgadillo				NM		United States	delgadillo101102@gmail.com	201-742-6020			Merged Document	No	07/06/2026 06:24 PM
I-15832	Website	Mario	Ortega				NM		United States	chuchu@gmail.com	201-221-2052			Merged Document	No	07/06/2026 06:24 PM
I-15833	Website	Jolene	Sena				NM		United States	jols_09@hotmail.com	201-939-3214			Merged Document	No	07/06/2026 06:24 PM
I-15834	Website	Eddie	Perrault				NM		United States	eddiehelp911@gmail.com	212-567-7754			Merged Document	No	07/06/2026 06:24 PM
I-15835	Website	Jibreel	Muhammad		1005 Hermosa Drive Southea	Albuquerque	NM	87108	United States	jibreelamu@gmail.com	5054171809	35.0645768	-106.6037447	Merged Document	No	07/06/2026 06:25 PM
I-15836	Website	Pearla	Marquez		1427 Corfield Lane Southwes	Albuquerque	NM	87105	United States	pearla235a@gmail.com	505-515-9527	35.0299247	-106.6760542	Merged Document	No	07/06/2026 06:27 PM
I-15837	Website	Liz	Speckledrock				NM		United States	lizspeckledrock@gmail.com				Merged Document	No	07/06/2026 06:27 PM
I-15838	Website	Charr	Taylor				NM		United States	charran666@gmail.com	505-364-4368			Merged Document	No	07/06/2026 06:27 PM
I-15839	Website	Tony	Ramos				NM		United States	ToneR@gmail.com	202-514-2155			Merged Document	No	07/06/2026 06:28 PM
I-15840	Website	Sienna	Gardiner				NM		United States	sienna.gardiner@gmail.com	201-462-4736			Merged Document	No	07/06/2026 06:28 PM
I-15841	Website	Chastity	Abeyta		7409 Quartzite Ave NW	Albuquerque	NM	87114	United States	chastityaa73@gmail.com	505-388-6404	35.2000123	-106.7393334	Merged Document	No	07/06/2026 06:29 PM
I-15841	Website	Rosemarie	Pantoja		4909 Phyllis St NE	Albuquerque	NM	87109	United States	rosemariebarela13@gmail.c	575-635-7426	35.136457	-106.5535577	Merged Document	No	07/06/2026 06:29 PM
I-15841	Website	Ki	Ga				NM		United States	kgarcia.31@gmail.com	202-695-8592			Merged Document	No	07/06/2026 06:29 PM
I-15841	Website	Kaitlin	Hackworth				NM		United States	kaitlind_10@outlook.com	212-236-7756			Merged Document	No	07/06/2026 06:29 PM
I-15842	Website	Lisa	Torrico				NM		United States	lisatorrico@gmail.com	201-485-0230			Merged Document	No	07/06/2026 06:29 PM
I-15843	Website	Eric	Cadena		439 Quincy Street Northeast	Albuquerque	NM	87108	United States	cadenaeric@rocketmail.com	505-721-6833	35.0851834	-106.5899652	Merged Document	No	07/06/2026 06:29 PM
I-15844	Website	Rayna	Ortega				NM		United States	raynaortega1028@icloud.com	202-288-4715			Merged Document	No	07/06/2026 06:29 PM
I-15844	Website	Joshua	Bishop		2323 Mountain Rd NW	Albuquerque	NM	87104	United States	jjbishop@summitlineconstru	801-897-7771	35.0994569	-106.6733566	Merged Document	No	07/06/2026 06:29 PM
I-15844	Website	Louie	Alvarado				NM		United States	lalvarado40@gmail.com	201-583-8172			Merged Document	No	07/06/2026 06:29 PM
I-15845	Website	Isabelle	Thorne				NM		United States	isabellethorne37@gmail.com	202-297-1324			Merged Document	No	07/06/2026 06:29 PM
I-15846	Website	Paige	Montego				NM		United States	mont.paige03@gmail.com	212-486-4507			Merged Document	No	07/06/2026 06:29 PM
I-15847	Website	Test	Test				NM		United States	rt@r.com	201-277-3833			Merged Document	No	07/06/2026 06:29 PM
I-15848	Website	Jovany	Alcala		8539 Zydecko Ave SW	Albuquerque	NM	87121	United States	alcalajovany2021@gmail.com	575-343-5327	35.0292187	-106.7303905	Merged Document	No	07/06/2026 06:29 PM
I-15849	Website	Test	Test				NM		United States	rt@r.com	212-356-5095			Merged Document	No	07/06/2026 06:29 PM
I-15850	Website	Eric	Cadena		214 Valencia Drive Northeast	Albuquerque	NM	87108	United States	cadenaeric@rocketmail.com	505-721-6833	35.0794143	-106.5806913	Merged Document	No	07/06/2026 06:29 PM
I-15850	Website	Fellow	New Mexican				NM		United States	yamac78973@doefy.com	212-715-5576			Merged Document	No	07/06/2026 06:29 PM
I-15850	Website	Kevin	Nault				NM		United States	prof.morbius@gmail.com	212-712-9584			Merged Document	No	07/06/2026 06:29 PM
I-15851	Website	Andres	Gallegos		309 West Pinon Street	Farmington	NM	87401	United States	gallegossito90@gmail.com	505-240-5711	36.7228938	-108.2090547	Merged Document	No	07/06/2026 06:29 PM
I-15852	Website	We	The people				NM		United States	snap2it2022@gmail.com	202-626-7563			Merged Document	No	07/06/2026 06:30 PM
I-15853	Website	Eduardo	Laguna				NM		United States	lagunalalo101@gmail.com	505-440-4250			Merged Document	No	07/06/2026 06:30 PM
I-15853	Website	Martine	Mcglothlin		712 Terracotta Place Southw	Albuquerque	NM	87121	United States	valeems00@gmail.com	505-377-1158	35.0629876	-106.7435966	Merged Document	No	07/06/2026 06:30 PM
I-15854	Website	William	Burton				NM		United States	willyslick@gmail.com	202-301-5243			Merged Document	No	07/06/2026 06:30 PM
I-15854	Website	Mayra	Reyes		5504 Palomino Drive Northwe	Albuquerque	NM	87120	United States	mreyes0435@gmail.com	505-550-8686	35.1487693	-106.7042167	Merged Document	No	07/06/2026 06:30 PM
I-15855	Website	Miranda	Martinez				NM		United States	miranda45martinez@yahoo.c	201-448-7008			Merged Document	No	07/06/2026 06:30 PM
I-15856	Website	Rosario	Gonzales				NM		United States	Grsadio@yahoo.com				Merged Document	No	07/06/2026 06:30 PM
I-15857	Website	Desiree	Viramontes				NM		United States	desireeutgrad@gmail.com	202-495-8542			Merged Document	No	07/06/2026 06:30 PM
I-15858	Website	Adolf	Martinez		1104 Palisades Dr NW	Albuquerque	NM	87105	United States	jtm@ccap.net	505-831-0876	35.0976142	-106.6987641	Merged Document	No	07/06/2026 06:30 PM
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I-15860	Website	Gloria	Mastic				NM		United States	gam031314@gmail.com	201-249-5762			Merged Document	No	07/06/2026 06:30 PM
I-15861	Website	Tiffany	Henderson				NM		United States	tiffyhenderson@gmail.com	212-833-4071			Merged Document	No	07/06/2026 06:30 PM
I-15862	Website	Eric	Cadena		214 Valencia Dr NE	Albuquerque	NM	87108	United States	cadenaeric@rocketmail.com	505-721-6833	35.0794143	-106.5806913	Merged Document	No	07/06/2026 06:30 PM
I-15862	Website	Donna	Luna				NM		United States	lunadonna77@gmail.com	575-650-4778			Merged Document	No	07/06/2026 06:30 PM
I-15863	Website	Miguel	Roman		149 Shoshone	Las Cruces	NM	88007	United States	mromantorrealba.007@gmai	575-888-5212	32.3616562	-106.7821305	Merged Document	No	07/06/2026 06:30 PM
I-15863	Website	Anthony	Torres				NM		United States	littl3man3thetiger@gmail.co	202-488-3062			Merged Document	No	07/06/2026 06:30 PM
I-15864	Website	Wayne	Charlie				NM		United States	waynecharlie685@gmail.com	505-457-5243			Merged Document	No	07/06/2026 06:30 PM
I-15865	Website	Curtis	Witham				NM		United States	cdwitham@msn.com	201-550-2046			Merged Document	No	07/06/2026 06:31 PM
I-15866	Website	Roy	Padilla		511 Girard Boulevard Southea	Albuquerque	NM	87106	United States	padillaroy.rp32@gmail.com	505-366-9628	35.0725818	-106.6137187	Merged Document	No	07/06/2026 06:31 PM
I-15867	Website	Marc	Talbert				NM		United States	marc@marctalbert.com	212-646-1960			Merged Document	No	07/06/2026 06:31 PM
I-15868	Website	Jose	Barraza				NM		United States	pepeb822.jb@gmail.com	505-319-5138			Merged Document	No	07/06/2026 06:31 PM
I-15868	Website	Daniel	Skerker		4355 ISLETA COURT	Las Cruces	NM	88011	United States	dskerker@gmail.com	7163482664	32.36638	-106.7291044	Merged Document	No	07/06/2026 06:31 PM
I-15868	Website	Fer	Ramos		500 63rd Street Southwest	Albuquerque	NM	87121	United States	ferramos@icloud.com	505-322-0604	35.0746858	-106.7045525	Merged Document	No	07/06/2026 06:31 PM
I-15868	Website	Mayra	Reyes		5504 Palomino Drive Northwe	Albuquerque	NM	87120	United States	mreyes0435@gmail.com	505-550-8686	35.1487693	-106.7042167	Merged Document	No	07/06/2026 06:31 PM
I-15869	Website	Kaitlyn	Rodriguez		98 Confianza Street	White Rock	NM	87547	United States	teddydog008@gmsil.com	331-215-0109	35.8265322	-106.2154028	Merged Document	No	07/06/2026 06:31 PM
I-15870	Website	Cate	Spitz				NM		United States	catespitz@yahoo.com	201-780-6407			Merged Document	No	07/06/2026 06:31 PM
I-15870	Website	Carlos Antonio	Figueredo Vidal		5710 Avalon Rd NW	Albuquerque	NM	87105	United States	figueredovidalc@gmail.com	505-582-3781	35.0839833	-106.7019036	Merged Document	No	07/06/2026 06:31 PM
I-15871	Website	Shana	Bebs		162 Calle Republica Del Salv	Ciudad de México	NM	06500	United States	teddydog008@gmail.com	505-331-5457	19.4285293	-99.1293636	Merged Document	No	07/06/2026 06:31 PM
I-15872	Website	Maria	Valdez				NM		United States	banuelosm98@gmail.com	505-929-9262			Merged Document	No	07/06/2026 06:31 PM
I-15873	Website	Margaret	Gates				NM		United States	jimmagates@aol.com	212-439-7660			Merged Document	No	07/06/2026 06:31 PM
I-15874	Website	Jason	Kottler		10812 Rocky Mountain Dr NW	Albuquerque	NM	87114	United States	jason@kottlerfamily.com		35.2132846	-106.6850411	Merged Document	No	07/06/2026 06:31 PM
I-15875	Website	Jennifer	Lopez				NM		United States	J2414805@gmail.com	505-555-5555			Merged Document	No	07/06/2026 06:31 PM
I-15876	Website	Patricia	Willson			Albuquerque	NM	87106	United States	pdaviswillson@gmail.com	5059808007	35.0729762	-106.6173415	Merged Document	No	07/06/2026 06:31 PM
I-15877	Website	Susan	Martinez				NM		United States	martinez_505@msn.com	201-509-7456			Merged Document	No	07/06/2026 06:32 PM
I-15878	Website	Thara	Lechuga		2827 Linda Place Southwest	Albuquerque	NM	87105	United States	tklechuga@gmail.com	505-234-2334	35.0415091	-106.7004729	Merged Document	No	07/06/2026 06:32 PM
I-15879	Website	Mike	Romero				NM		United States	mikeromero388@gmail.com	202-238-6481			Merged Document	No	07/06/2026 06:32 PM
I-15880	Website	Samantha	Lynch				NM		United States	swendy7172k@gmail.com	201-621-4146			Merged Document	No	07/06/2026 06:32 PM
I-15881	Website	Allen	Antonio				NM		United States	allenanton777@gmail.com	212-517-4561			Merged Document	No	07/06/2026 06:32 PM
I-15882	Website	Roberto	Vega		1801 Blume Street Northeast	Albuquerque	NM	87112	United States	robertovega0614@gmail.com	505-514-1181	35.1019202	-106.5287673	Merged Document	No	07/06/2026 06:32 PM
I-15882	Website	Leticia	Del rio				NM		United States	yamilethdelrio.07@gmail.com	201-694-7224			Merged Document	No	07/06/2026 06:32 PM
I-15883	Website	Tracie	Amend				NM		United States	amend@nmsu.edu	212-703-3214			Merged Document	No	07/06/2026 06:33 PM
I-15884	Website	Jack	Mahoney		7224 Pebble Stone Pl NE	Albuquerque	NM	87113	United States	jackmahoney1@outlook.com	505-835-0931	35.1861237	-106.5650758	Merged Document	No	07/06/2026 06:33 PM
I-15885	Website	Brianna	Klade		4339 Prairie Loft Way NE	Albuquerque	NM	87111	United States	vinklade095@gmail.com	505-394-6357	35.1297352	-106.4973608	Merged Document	No	07/06/2026 06:33 PM
I-15886	Website	Laura	Thompson				NM		United States	drlauraat@gmail.com	202-690-4242			Merged Document	No	07/06/2026 06:33 PM
I-15886	Website	Victoria	Rodriguez				NM		United States	victoriarodriguez@icloud.com	202-647-9447			Merged Document	No	07/06/2026 06:33 PM
I-15887	Website	Veronica	Marquez		27 Juniper Avenue	Los Lunas	NM	87031	United States	vdr1073@gmail.com	505-730-4771	34.7256795	-106.672478	Merged Document	No	07/06/2026 06:33 PM
I-15888	Website	Omie b	Baldwin				NM		United States	omieatt@gmail.com	212-425-2187			Merged Document	No	07/06/2026 06:33 PM
I-15888	Website	Thomas	Muniz		623 Fahey Street	Bayard	NM	88023	United States	t.j.muniz505@gmail.com	201-996-7558	32.754394	-108.1379793	Merged Document	No	07/06/2026 06:33 PM
I-15889	Website	Sol	Noir		1114 Silver Avenue Southeast	Albuquerque	NM	87106	United States	estinthe1900s@protonmail.c	505-302-5336	35.0802328	-106.6349597	Merged Document	No	07/06/2026 06:33 PM
I-15890	Website	Mark	jarner		533 Lakeshore Drive	Truth or Consequences	NM	87935	United States	jarnerlaw@aol.com	505-720-3839	33.2006196	-107.2159267	Merged Document	No	07/06/2026 06:33 PM
I-15891	Website	Christopher	Tombson				NM		United States	christombsonglass@gmail.cc	202-451-7451			Merged Document	No	07/06/2026 06:33 PM
I-15892	Website	Jeanne	mercer				NM		United States	jmercer597@gmail.com	212-551-2193			Merged Document	No	07/06/2026 06:33 PM
I-15892	Website	Chloe	Kendall		7218 Velvet Antler Drive	Midlothian	VA	23112	United States	kendallchloe78@gmail.com	804-306-4374	37.4043699	-77.6505198	Merged Document	No	07/06/2026 06:33 PM
I-15893	Website	Andrew	Sota			Jemez Pueblo	NM	87024	United States	bigpooh5055@gmail.com	202-311-4778	35.6113233	-106.7247962	Merged Document	No	07/06/2026 06:33 PM
I-15894	Website	Lisa	Lopez				NM		United States	desertblues@gmail.com	212-786-4198			Merged Document	No	07/06/2026 06:33 PM
I-15895	Website	Anothny	Ramon		1630 Wyoming Avenue	Las Cruces	NM	88001	United States	ramonirentana@hotmail.com	512-665-5421	32.289024	-106.7497777	Merged Document	No	07/06/2026 06:34 PM
I-15895	Website	Herman	Gutierrez				NM		United States	hermang14@gmail.com	202-477-5069			Merged Document	No	07/06/2026 06:34 PM
I-15896	Website	Steve	McCrea				NM		United States	stevemccrea@gmail.com	212-851-7686			Merged Document	No	07/06/2026 06:34 PM
I-15897	Website	Ashley	Rivera				NM		United States	Artework2020@gmail.com				Merged Document	No	07/06/2026 06:34 PM
I-15898	Website	Fuck	You		13110 Woodington Dr	Houston	TX	77038	United States	uszfwfszuijoh@gmail.com	666-666-6666	29.9238135	-95.4535506	Merged Document	No	07/06/2026 06:34 PM
I-15899	Website	Diane	Laughlin		30 Nighthawk Lane	Las Cruces	NM	88007	United States	mtnrrlady@gmail.com	212-763-0380	32.491763	-106.9254152	Merged Document	No	07/06/2026 06:34 PM
I-15900	Website	Anonymous	Anonymous				NM		United States	answers@hud.gov	212-504-5058			Merged Document	No	07/06/2026 06:34 PM
I-15901	Website	Keith	Gamble		3901 Sonoma Springs Avenue	Las Cruces	NM	88011	United States	htsfrowndon@gmail.com	575-251-0770	32.3317708	-106.735627	Merged Document	No	07/06/2026 06:34 PM
I-15902	Website	Jacob	Chirin		9500 Osuna Road Northeast	Albuquerque	NM	87111	United States	jacobchirin@gmail.com	202-380-2087	35.1358721	-106.5348319	Merged Document	No	07/06/2026 06:34 PM
I-15903	Website	M Corinne	Cutler				NM		United States	coricutler@gmail.com	202-669-9632			Merged Document	No	07/06/2026 06:34 PM
I-15904	Website	Aron	Neely				NM		United States	wasgood1881@gmail.com	201-326-9681			Merged Document	No	07/06/2026 06:34 PM
I-15905	Website	Theresa	Deherrera				NM		United States	tdehert01@aol.com	201-904-6103			Merged Document	No	07/06/2026 06:34 PM
I-15905	Website	Mitch	Grant				NM		United States	mitch14grant@gmil.com	202-303-9090			Merged Document	No	07/06/2026 06:34 PM
I-15906	Website	Frank	Holguin				NM		United States	franknjana@gmail.com	201-219-4585			Merged Document	No	07/06/2026 06:35 PM
I-15907	Website	Andre	Gomez		8801 Liberty Drive Northeast	Albuquerque	NM	87109	United States	Gomezz_344@gmail.com	505-359-9045	35.1724914	-106.5459304	Merged Document	No	07/06/2026 06:35 PM
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I-15908	Website	Marisa	Thompson		468 Vista larga Drive Sw	Los Lunas	NM	87031	United States	Marisaythompson@gmail.com	5754059702	34.8030528	-106.7378327	Merged Document	No	07/06/2026 06:35 PM
I-15909	Website	David	Andolina				NM		United States	bignutz5566@gmail.com	212-594-0113			Merged Document	No	07/06/2026 06:35 PM
I-15910	Website	Emelyn	Contreras		4501 San Ignacio Rd	Santa Fe	NM	87507	United States	emelync27@gmail.com	212-611-9827	35.6452692	-106.0156781	Merged Document	No	07/06/2026 06:35 PM
I-15911	Website	Logan	Sanderson				NM		United States	lsanderson234@gmail.com	212-573-5015			Merged Document	No	07/06/2026 06:35 PM
I-15912	Website	Franky	Ramzy				NM		United States	franky.ramzy212@gmail.com	201-708-5888			Merged Document	No	07/06/2026 06:35 PM
I-15913	Website	Angela	Price				NM		United States	angelapricenm@gmail.com	505-453-4946			Merged Document	No	07/06/2026 06:35 PM
I-15913	Website	Logan	Sanderson				NM		United States	lsanderson234@gmail.com	201-881-8854			Merged Document	No	07/06/2026 06:35 PM
I-15914	Website	Richard	Chavez				NM		United States	rd4234038@gmail.com	202-238-7141			Merged Document	No	07/06/2026 06:35 PM
I-15915	Website	Kat	Gouveia		2902 Burton Avenue Southea	Albuquerque	NM	87106	United States	revanewday@gmail.com	505-933-3078	35.0718401	-106.6130171	Merged Document	No	07/06/2026 06:35 PM
I-15916	Website	Michael	Carrie		204 Anniston Avenue	White Sands Missile Range	NM	88002	United States	sonofether175@yahoo.com	505-417-1348	32.3807543	-106.4961117	Merged Document	No	07/06/2026 06:35 PM
I-15917	Website	Enrique	Lopez				NM		United States	adamfleck96@gmail.com	201-947-9368			Merged Document	No	07/06/2026 06:36 PM
I-15918	Website	Jacqueline	Miller				NM		United States	jacquelinecox@gmail.com	201-254-9079			Merged Document	No	07/06/2026 06:36 PM
I-15919	Website	Jacob	Rodriguez				NM		United States	jacobrodriguez2130@gmail.c	202-777-4161			Merged Document	No	07/06/2026 06:36 PM
I-15920	Website	Natalie	Tarango		2316 Santo Domingo Avenue	Las Cruces	NM	88011	United States	natalietarango15@gmail.com	575-363-9381	32.3332061	-106.7474863	Merged Document	No	07/06/2026 06:36 PM
I-15920	Website	Logan	Stewart				NM		United States	aboveallislove505@gmail.co	505-645-6664			Merged Document	No	07/06/2026 06:36 PM
I-15921	Website	Laura	Laura				NM		United States	ljs.mtz58@gmail.com	212-963-8685			Merged Document	No	07/06/2026 06:36 PM
I-15921	Website	Kyle	Lucero		1201 3rd St SW	Albuquerque	NM	87102	United States	1anthonyb40@gmail.com	505-555-5555	35.0736989	-106.6526565	Merged Document	No	07/06/2026 06:36 PM
I-15922	Website	Nicky	Lopez				NM		United States	fieldsnicole20@yahoo.com	202-566-8555			Merged Document	No	07/06/2026 06:36 PM
I-15922	Website	Lenny	Miller				NM		United States	leonard.miller.12.ctr@us.af.r	202-487-7519			Merged Document	No	07/06/2026 06:36 PM
I-15923	Website	Alejandro	Rivas				NM		United States	ale_rivas@live.com	202-709-7263			Merged Document	No	07/06/2026 06:36 PM
I-15923	Website	Luisa	Muriel		402 Saint Valentine Street	La Mesa	NM	88044	United States	luisam@pinnacleinstitute.edu	575-800-9299	32.1218248	-106.7060706	Merged Document	No	07/06/2026 06:37 PM
I-15923	Website	Kyle	Lucero		1201 3rd St SW	Albuquerque	NM	87102	United States	1anthonyb40@gmail.com	505-555-5555	35.0736989	-106.6526565	Merged Document	No	07/06/2026 06:36 PM
I-15923	Website	Kelly	Smith				NM		United States	krobleys69@gmail.com	505-614-7942			Merged Document	No	07/06/2026 06:37 PM
I-15924	Website	Wayne	Mace				NM		United States	wgmace@outlook.com	212-884-9183			Merged Document	No	07/06/2026 06:37 PM
I-15925	Website	Ruby	Gonzalez				NM		United States	sevasjordan05@gmail.com	202-908-1129			Merged Document	No	07/06/2026 06:37 PM
I-15926	Website	Madison	Manning				NM		United States	madison1manning21@icloud	201-813-9157			Merged Document	No	07/06/2026 06:37 PM
I-15927	Website	Bailey	Hunt		620 Grove Street Northeast	Albuquerque	NM	87108	United States	baileyjhunt1215@gmail.com	765-667-8962	35.0844224	-106.5617127	Merged Document	No	07/06/2026 06:37 PM
I-15928	Website	Collin	McWhirter		Montgomery Blvd NE	Albuquerque	NM	87109	United States	mcwhirtercollin@yahoo.com	5756493022	35.1309657	-106.5807833	Merged Document	No	07/06/2026 06:37 PM
I-15928	Website	Jose	Lopez				NM		United States	joseleandrolopez@gmail.com	202-639-4655			Merged Document	No	07/06/2026 06:37 PM
I-15929	Website	Luray	Lerdal				NM		United States	luraylerdal@gmail.com	201-403-7636			Merged Document	No	07/06/2026 06:37 PM
I-15930	Website	Bailey	Hunt		620 Grove St NE	Albuquerque	NM	87108	United States	baileyjhunt1215@gmail.com	765-667-8962	35.0844224	-106.5617127	Merged Document	No	07/06/2026 06:37 PM
I-15931	Website	New York	York				NM		United States	jessicacolumbie75@gmail.cc	202-644-4783			Merged Document	No	07/06/2026 06:37 PM
I-15932	Website	Your	Momma		8382 Kiss Ln	Croghan	NY	13327	United States	fuckdatacenters@yahoo.com	888-888-8888	43.909876	-75.2668981	Merged Document	No	07/06/2026 06:37 PM
I-15933	Website	Anothny	Ramon				NM		United States	ramonirentana@hotmail.com	512-665-5421			Merged Document	No	07/06/2026 06:38 PM

I-15934	Website	Tina	Kachele		926 Adams Street NE	Albuquerque	NM	87110	United States	tkachele17@gmail.com	5059773767	35.0941222	-106.5938281	Merged Document	No	07/06/2026 06:38 PM
I-15935	Website	Mapendembe	Mapendembe				NM		United States	mapendembe1@hotmail.con	201-787-7591			Merged Document	No	07/06/2026 06:38 PM
I-15936	Website	Heather	Feinberg				NM		United States	heatherfeinberg1@gmail.con	212-812-6076			Merged Document	No	07/06/2026 06:38 PM
I-15937	Website	Brent	Dinkins		1909 Morris St NE	Albuquerque	NM	87112	United States	no-email@gmail.com	150-554-5316	35.1048625	-106.5245101	Merged Document	No	07/06/2026 06:38 PM
I-15938	Website	Mitch	Berg				NM		United States	mitchbergart@gmail.com	202-449-6643			Merged Document	No	07/06/2026 06:38 PM
I-15939	Website	Blanca	Hernandez				NM		United States	estela.hernandez1014@gma				Merged Document	No	07/06/2026 06:38 PM
I-15940	Website	Tracy	Boeyink				NM		United States	boeyinkt@gmail.com	201-278-5210			Merged Document	No	07/06/2026 06:38 PM
I-15941	Website	Paula	Johnson				NM		United States	pkj2800@gmail.com	201-917-8361			Merged Document	No	07/06/2026 06:38 PM
I-15942	Website	Yolanda	Reyes		4274 Nambe Court	Las Cruces	NM	88011	United States	tarinreyes1960@gmail.com	210-867-7932	32.3692955	-106.7290069	Merged Document	No	07/06/2026 06:38 PM
I-15943	Website	Viktoria	Aivaliotis				NM		United States	viktoria.a1902@gmail.com	201-862-6695			Merged Document	No	07/06/2026 06:38 PM
I-15944	Website	Terry	Gonzales				NM		United States	thocoo1313@yahoo.com	201-556-1143			Merged Document	No	07/06/2026 06:39 PM
I-15944	Website	Marcus	Padilla				NM		United States	pmarcus650@gmail.com	201-670-4548			Merged Document	No	07/06/2026 06:39 PM
I-15945	Website	Mike	Davis				NM		United States	MDAVIS1975@YAHOO.COM	201-942-0912			Merged Document	No	07/06/2026 06:39 PM
I-15946	Website	Zoe	Meyrand				NM		United States	zoe.vanessa7@gmail.com	575-405-8191			Merged Document	No	07/06/2026 06:39 PM
I-15947	Website	Tp	Pain		123 Coors Boulevard Northwe	Albuquerque	NM	87121	United States	jds8006@aol.com	202-501-8623	35.0811087	-106.7108101	Merged Document	No	07/06/2026 06:39 PM
I-15948	Website	D.yost	D.yost				NM		United States	d.yost@me.com	970-376-6053			Merged Document	No	07/06/2026 06:39 PM
I-15949	Website	Jose	Adam				NM		United States	jose1086@icloud.com	212-666-5208			Merged Document	No	07/06/2026 06:39 PM
I-15950	Website	Russell	Bodnar		5 Road 2976 unit a	Aztec	NM	87410	United States	russ_bodnar@hotmail.com	201-457-9910	36.838971	-107.979183	Merged Document	No	07/06/2026 06:39 PM
I-15951	Website	Marissa	Brown				NM		United States	mobrown@gmail.com	201-563-7279			Merged Document	No	07/06/2026 06:39 PM
I-15952	Website	Tp	Tp		123 Avenida Rio Segura		NM	03191	United States	tp@test.com	201-821-3099	37.8751842	-0.7649571	Merged Document	No	07/06/2026 06:39 PM
I-15953	Website	Morgan	Smith-Vanwinkle		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	msmithvanwinkle796@unm.e	505-277-2606	35.0960342	-106.6490701	Merged Document	No	07/06/2026 06:40 PM
I-15954	Website	Connie	Albert				NM		United States	run2livelife@yahoo.com	212-743-9926			Merged Document	No	07/06/2026 06:40 PM
I-15955	Website	Montez	Molly				NM		United States	montnolly@hotmail.com	201-916-2643			Merged Document	No	07/06/2026 06:40 PM
I-15956	Website	Angela	Sheridan				NM		United States	livesforjesus32@gmail.com	201-282-2644			Merged Document	No	07/06/2026 06:40 PM
I-15957	Website	Fran	Cantero		513 Raritan Avenue	Highland Park	NJ	08904	United States	fran.cantero@rutgers.edu	732-979-9842	40.5008978	-74.4237068	Merged Document	No	07/06/2026 06:40 PM
I-15958	Website	Shiomara	Perez				NM		United States	tonitolooz.12@gmail.com	201-983-0687			Merged Document	No	07/06/2026 06:40 PM
I-15958	Website	Garrett	White				NM		United States	glwhite555@gmail.com	202-393-1388			Merged Document	No	07/06/2026 06:40 PM
I-15958	Website	James	Bott				NM		United States	goldfingerz204@icloud.com	202-887-9307			Merged Document	No	07/06/2026 06:40 PM
I-15959	Website	Corrie	Gonzalez		853 Riverside Dr SW	Albuquerque	NM	87105	United States	cdreas88@gmail.com	575-418-1752	35.0546866	-106.663031	Merged Document	No	07/06/2026 06:40 PM
I-15959	Website	Silvia	Parker		1953 Otowi Road	Santa Fe	NM	87505	United States	lizparkermusicp@gmail.com	212-995-9599	35.6679195	-105.9782539	Merged Document	No	07/06/2026 06:40 PM
I-15960	Website	Baker	Kenedy				NM		United States	pckster@gmail.com	212-424-9775			Merged Document	No	07/06/2026 06:40 PM
I-15961	Website	Molly	Booker		816 Laguayra Dr NE	Albuquerque	NM	87108	United States	mollybooker.afs@gmail.com		35.0856527	-106.5789562	Merged Document	No	07/06/2026 06:41 PM
I-15962	Website	C.J.	White		6720 La Rocca Rd	Albuquerque	NM	87114	United States	cjwhite2005@yahoo.com		35.1903573	-106.7298005	Merged Document	No	07/06/2026 06:41 PM
I-15963	Website	Gina	Gutierrez				NM		United States	ggzfreedom@gmail.com	202-600-9563			Merged Document	No	07/06/2026 06:41 PM
I-15964	Website	Theresa	Middleton				NM		United States	theresamiddelton56@gmail.c	202-731-6724			Merged Document	No	07/06/2026 06:41 PM
I-15965	Website	Alyssa	Chancellor		4255 South Hazel	Los Lunas	NM	87031	United States	z3r3nd1p1ty@gmail.com	505-702-3391	34.7521666	-106.7562852	Merged Document	No	07/06/2026 06:41 PM
I-15965	Website	Sarah	Sexson				NM		United States	sarah.sexson@hotmail.com	201-848-0897			Merged Document	No	07/06/2026 06:41 PM
I-15966	Website	William	Harris				NM		United States	333wills@gmail.com	201-827-6280			Merged Document	No	07/06/2026 06:41 PM
I-15966	Website	Steven	Foldy				NM		United States	stevenfoldy@yahoo.com	202-687-5311			Merged Document	No	07/06/2026 06:41 PM
I-15966	Website	Beverly Jimmerson	Jimmerson				NM		United States	bgjimmerson@man.com	201-280-4783			Merged Document	No	07/06/2026 06:41 PM
I-15967	Website	Mariano	Chavez		2814 Calle De Sonoro	Santa Fe	NM	87507	United States	mac22_008@yahoo.com	212-510-1262	35.6399981	-105.9846021	Merged Document	No	07/06/2026 06:42 PM
I-15968	Website	Bob	Guarnieri		6445 Vuelta Ventura	Santa Fe	NM	87507	United States	bobg@gmail.com	202-941-9073	35.6385656	-106.0483273	Merged Document	No	07/06/2026 06:42 PM
I-15969	Website	Dawn	Azizova		202 A Gold Mine Road	Los Cerrillos	NM	87010	United States	input-stones-83@icloud.com	505-473-0439	35.4070757	-106.1247754	Merged Document	No	07/06/2026 06:42 PM
I-15970	Website	Lisa	Aguilar		1021 Manzano Court NW	Albuquerque	NM	87102	United States	aguilar.lisamaria@gmail.com		35.0937783	-106.6578375	Merged Document	No	07/06/2026 06:42 PM
I-15971	Website	Zack	Bouslaugh				NM		United States	zbouslaugh@gmail.com	253-221-7657			Merged Document	No	07/06/2026 06:42 PM
I-15972	Website	Patrick	Gendron		NM-599	Santa Fe	NM	87507	United States	patdelamimbres@yahoo.con	201-806-4466	35.668405	-106.0197816	Merged Document	No	07/06/2026 06:42 PM
I-15973	Website	Damian	Lowery				NM		United States	lowerydamian95@gmail.com	202-370-1644			Merged Document	No	07/06/2026 06:42 PM
I-15974	Website	Ba	Balois romero		999 West Amador Avenue	Las Cruces	NM	88005	United States	baloisromero7@gmail.com	575-259-8835	32.302384	-106.7888935	Merged Document	No	07/06/2026 06:42 PM
I-15975	Website	Sean	Hammer				NM		United States	seanhammer65@gmail.com	201-513-7684			Merged Document	No	07/06/2026 06:43 PM
I-15976	Website	Kiren	H unkown				NM		United States	unknown@gmail.com	202-895-0199			Merged Document	No	07/06/2026 06:43 PM
I-15977	Website	Charlie	Valdez				NM		United States	charlie13valdez@yahoo.com	202-449-9486			Merged Document	No	07/06/2026 06:43 PM
I-15978	Website	Bob	Ledoux		6700 Modesto Avenue	Albuquerque	NM	87113	United States	bobjledoux@gmail.com	201-738-4533	35.1883593	-106.571746	Merged Document	No	07/06/2026 06:43 PM
I-15979	Website	Bernardo	Ramirez		5816 Desert Peak Place	Las Cruces	NM	88012	United States	mmcsec@yahoo.com	575-621-1781	32.3988762	-106.6977696	Merged Document	No	07/06/2026 06:43 PM
I-15980	Website	Delia	Artuleta				NM		United States	deliajartuleta@gmail.com	201-478-6079			Merged Document	No	07/06/2026 06:43 PM
I-15981	Website	Ryan	Cordova		2601 Rosswood Drive Southe	Rio Rancho	NM	87124	United States	ryan.cordova90@gmail.com	505-263-8309	35.2537781	-106.6849426	Merged Document	No	07/06/2026 06:43 PM
I-15982	Website	Mellisa	Sisneros				NM		United States	reachingmygoals@hotmail.c	212-296-2684			Merged Document	No	07/06/2026 06:43 PM
I-15983	Website	Olivia	Holtmann				NM		United States	olivia.la711@gmail.com	202-413-3728			Merged Document	No	07/06/2026 06:44 PM
I-15984	Website	Dianne	Hensley				NM		United States	dianne.fishman@gmail.com	202-443-6050			Merged Document	No	07/06/2026 06:44 PM
I-15985	Website	Gus	Gonzalez		3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 06:44 PM
I-15986	Website	Tom	Forte				NM		United States	tomojo607@gmail.com	202-288-5388			Merged Document	No	07/06/2026 06:44 PM
I-15987	Website	Michelle	Valdovinos		3158 Las Placitas Rd	LAS CRUCES	NM	88011	United States	shellyvino@gmail.com	3236965800	32.3074102	-106.7330883	Merged Document	No	07/06/2026 06:44 PM
I-15987	Website	Hernan	Nando				NM		United States	hernannan@gmail.com	202-540-9225			Merged Document	No	07/06/2026 06:44 PM
I-15988	Website	Juan	Begay				NM		United States	begayjuan911@gmail.com	202-993-8741			Merged Document	No	07/06/2026 06:45 PM
I-15989	Website	Robynn	Dixon		811 8th Street Northwest	Albuquerque	NM	87102	United States	robynnsena@gmail.com	505-610-6535	35.0919768	-106.6554742	Merged Document	No	07/06/2026 06:45 PM
I-15990	Website	Gus	Gonzalez		3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 06:45 PM
I-15991	Website	Lorenza	Ledesma				NM		United States	lorenzalorenza@gmail.com	202-634-1101			Merged Document	No	07/06/2026 06:45 PM
I-15992	Website	Rosendo	Jaquez-Salazar				NM		United States	evelinjaquez28@g.mail.com	212-901-4882			Merged Document	No	07/06/2026 06:45 PM
I-15993	Website	Eugene	Martinez		1021 4th Street Southwest	Albuquerque	NM	87102	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0750096	-106.6536611	Merged Document	No	07/06/2026 06:45 PM
I-15994	Website	Ken	Faulkner				NM		United States	kenlfaulkner@yahoo.com	212-296-7804			Merged Document	No	07/06/2026 06:45 PM
I-15995	Website	James	Cardenas				NM		United States	junosram6@yahoo.com	212-569-5367			Merged Document	No	07/06/2026 06:45 PM
I-15996	Website	Hans	Leonard		123 Delgado Street	Santa Fe	NM	87501	United States	haleemerc@gmail.com	201-668-7768	35.6849587	-105.9308289	Merged Document	No	07/06/2026 06:45 PM
I-15997	Website	John	Stearns				NM		United States	enail@email.com	201-713-2657			Merged Document	No	07/06/2026 06:45 PM
I-15998	Website	Maria	Anaya		3299 Cerrillos Road	Santa Fe	NM	87507	United States	m.anaya12@gmail.com	201-746-3979	35.6502001	-106.0010616	Merged Document	No	07/06/2026 06:45 PM
I-15998	Website	Andrew	Ramirez				NM		United States	andrewramirez7862@gmail.c	212-221-0999			Merged Document	No	07/06/2026 06:45 PM
I-15999	Website	Bobby	Gallegos		1704 Paseo De Peralta	Santa Fe	NM	87505	United States	bgallegos93@gmail.com	212-215-2019	35.681491	-105.95285	Merged Document	No	07/06/2026 06:46 PM
I-16000	Website	Joanne	Ferrary		6000 Moonrise Arc	Las Cruces	NM	88012	United States	ferraryrep37@gmail.com	202-608-2858	32.3849534	-106.7245077	Merged Document	No	07/06/2026 06:46 PM
I-16001	Website	Melaena	Ybarra		800 Gold Avenue Southwest	Albuquerque	NM	87102	United States	myballa127@gmail.com	505-456-9466	35.0839843	-106.656786	Merged Document	No	07/06/2026 06:46 PM
I-16002	Website	Gus	Gonzalez		3745 Cuervo Court Northwes	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1223856	-106.6496748	Merged Document	No	07/06/2026 06:46 PM
I-16002	Website	Darren	Palmer		7356 Yorktown Avenue	Albuquerque	NM	87109	United States	dpalm777@gmail.com	505-803-8560	35.163245	-106.5425659	Merged Document	No	07/06/2026 06:46 PM
I-16003	Website	Jahemi	Olveda		308 Titanium Street	Albuquerque	NM	87102	United States	jahemiolvedav@gmail.com	505-514-4914	35.0820859	-106.64982	Merged Document	No	07/06/2026 06:46 PM
I-16004	Website	Camila	Garcia				NM		United States	Cgarc1a@gmail.com	201-779-4667			Merged Document	No	07/06/2026 06:46 PM
I-16005	Website	Gus	Gonzalez		1002 Aztec Road Northwest	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1242648	-106.6515027	Merged Document	No	07/06/2026 06:46 PM
I-16006	Website	Erica	Valdez		232 A Nm	Santa Cruz	NM	87567	United States	esalazar21@gmail.com	201-911-5707	35.9922457	-106.0472452	Merged Document	No	07/06/2026 06:46 PM
I-16007	Website	Shailyn	Williams		9180 Coors Boulevard Northv	Albuquerque	NM	87120	United States	shailynwilliams888@gmail.c	505-382-2381	35.1781206	-106.6638495	Merged Document	No	07/06/2026 06:47 PM
I-16007	Website	David	Sehin				NM		United States	davidsehin@gmail.com	202-356-3141			Merged Document	No	07/06/2026 06:47 PM
I-16008	Website	Jason	Rodarte		3514 Vail Ave SE	Albuquerque	NM	87106	United States	jasonrodarte@hotmail.com	5053794877	35.0608722	-106.6058165	Merged Document	No	07/06/2026 06:47 PM
I-16009	Website	Christopher	Tapia		W Santa Fe Ave	Santa Fe	NM	87505	United States	lorenzoob@icloud.com	202-230-7589	35.6806251	-105.9422281	Merged Document	No	07/06/2026 06:47 PM
I-16010	Website	Natalya	Vasquez				NM		United States	natalyavazquez00@gmail.co	212-959-4693			Merged Document	No	07/06/2026 06:47 PM
I-16011	Website	Cindy	Curley				NM		United States	ndyc5580@hotmail.com	505-463-5218			Merged Document	No	07/06/2026 06:47 PM
I-16012	Website	Rubi	Mirabal		2938 Sundown Road	Las Cruces	NM	88011	United States	jojobadass@live.com	575-294-8065	32.3100993	-106.7391548	Merged Document	No	07/06/2026 06:47 PM
I-16013	Website	Patrick	Varallo		100 Silver Avenue Southwest	Albuquerque	NM	87102	United States	varallopatrick@gmail.com	505-506-9412	35.08241	-106.648986	Merged Document	No	07/06/2026 06:47 PM
I-16014	Website	Jesus	Munoz		90 Highline Road	Vado	NM	88072	United States	hustlehust93@gmail.com	915-808-6852	32.1239933	-106.6456088	Merged Document	No	07/06/2026 06:47 PM
I-16015	Website	Glen	Newton				NM		United States	newglenn2003@yahoo.com	212-430-1846			Merged Document	No	07/06/2026 06:48 PM
I-16016	Website	Quinn	Curtin		3005 Calle princesa juana	Santa Fe	NM	87507	United States	Qcurtin@gmail.com	2072400711	35.6449857	-105.9909212	Merged Document	No	07/06/2026 06:48 PM
I-16017	Website	Summer	Warder				NM		United States	summer.wg@gmail.com	202-365-3692			Merged Document	No	07/06/2026 06:48 PM
I-16018	Website	Tracy	Hardwood				NM		United States	hardwoodtracy62@gmail.con	505-218-7816			Merged Document	No	07/06/2026 06:48 PM
I-16019	Website	Kevin	Stell				NM		United States	stellkevin855@gmail.com	505-900-7446			Merged Document	No	07/06/2026 06:48 PM
I-16020	Website	Gabriel	Garcia				NM		United States	gabgar46764@gmail.com	202-479-9983			Merged Document	No	07/06/2026 06:48 PM
I-16020	Website	Shauna	Kerstein		6961 Taylor ranch rd ne	Albuquerque	NM	87120	United States	Kerstein95@gmail.com		35.163673	-106.697297	Merged Document	No	07/06/2026 06:48 PM
I-16020	Website	Erik	Thomson				NM		United States	azamudi005@icloud.com	202-520-8576			Merged Document	No	07/06/2026 06:48 PM
I-16021	Website	Carlos	Martinez				NM		United States	am3278864@gmail.com	212-224-8876			Merged Document	No	07/06/2026 06:48 PM
I-16022	Website	Catherine	Davis				NM		United States	catherine91@yahoo.com	202-881-7005			Merged Document	No	07/06/2026 06:48 PM
I-16023	Website	Taylor	Burgett				NM	87109	United States	rosary.gulls1e@icloud.com		35.1590068	-106.5760857	Merged Document	No	07/06/2026 06:48 PM
I-16024	Website	Tristan	Flores				NM		United States	florestristen10@gmail.com	212-926-1930			Merged Document	No	07/06/2026 06:48 PM
I-16025	Website	Bob	Johnson				NM		United States	bobjohnson36@gmail.com	212-562-1607			Merged Document	No	07/06/2026 06:48 PM
I-16026	Website	Luis	Velasquez				NM		United States	velasquezluis14@yahoo.com	201-249-7931			Merged Document	No	07/06/2026 06:48 PM
I-16027	Website	Joe	Soto				NM		United States	firefightajoe@yahoo.com	212-690-8864			Merged Document	No	07/06/2026 06:49 PM
I-16028	Website	Giovanny	Bermudez				NM		United States	giovanny@gmail.com	201-942-8436			Merged Document	No	07/06/2026 06:49 PM
I-16029	Website	Mikaela	Apodaca				NM		United States	michaela@gmail.com	212-376-7545			Merged Document	No	07/06/2026 06:49 PM
I-16030	Website	Maddon	Ochoa				NM		United States	mad.ochoa425@gmail.com	212-482-5345			Merged Document	No	07/06/2026 06:49 PM
I-16031	Website	Bryan.	Patteron				NM		United States	pattersonbryan420@gmail.c	202-587-8187			Merged Document	No	07/06/2026 06:49 PM
I-16032	Website	Xavier	Banks				NM		United States	xbanks03@gmail.com	201-906-7539			Merged Document	No	07/06/2026 06:49 PM
I-16032	Website	Ashley	Renee				NM		United States	ashleyrenee1969@gmail.com	212-766-3379			Merged Document	No	07/06/2026 06:49 PM
I-16033	Website	Lauren	Smith				NM		United States	Laurens.36@yahoo.com	505-406-2598			Merged Document	No	07/06/2026 06:49 PM
I-16033	Website	MerriLee	Saige Alvarez				NM		United States	merrileealvarez@gmail.com	202-789-1827			Merged Document	No	07/06/2026 06:49 PM
I-16034	Website	Lavont	White				NM		United States	vontyw01@gmail.com	201-375-6051			Merged Document	No	07/06/2026 06:49 PM
I-16034	Website	Jared	Varela				NM		United States	jaredvarela10@gmail.com	202-422-0114			Merged Document	No	07/06/2026 06:49 PM
I-16035	Website	Mahsa	Shah Ebrahimi		10055 Trainstation Circle	Lone Tree	CO	80124	United States	mahsa.shahebrahimi@kiewit	720-930-9741	39.5324435	-104.8697193	Merged Document	No	07/06/2026 06:49 PM
I-16036	Website	Eric	Ponce				NM		United States	ponceeric246@gmail.com	201-996-7501			Merged Document	No	07/06/2026 06:49 PM
I-16037	Website	Noah	Garciduenas				NM		United States	repsss07@gmail.com	202-737-2982			Merged Document	No	07/06/2026 06:50 PM
I-16038	Website	Cameron	Morrow				NM		United States	cam_m1220@gmail.com	202-385-7941			Merged Document	No	07/06/2026 06:50 PM
I-16039	Website	Cathy	Posey				NM		United States	catposey76@gmail.com	202-709-4601			Merged Document	No	07/06/2026 06:50 PM
I-16039	Website	Matthew	Marquez				NM		United States	buckace505@gmail.com	201-815-3259			Merged Document	No	07/06/2026 06:50 PM
I-16039	Website	Liz	Corrales				NM		United States	lizcorrales1115@gmail.com	201-803-6259			Merged Document	No	07/06/2026 06:50 PM
I-16040	Website	Kareem	Trufoil				NM		United States	kareemtrugoil@unm.edu	202-927-0935			Merged Document	No	07/06/2026 06:50 PM
I-16041	Website	Leah	Lucero				NM		United States	leahlucy9402@gmail.com	212-630-7444			Merged Document	No	07/06/2026 06:50 PM
I-16041	Website	Sarah	Douglas				NM		United States	Sdouglas14379@gmail.com	201-791-4159			Merged Document	No	07/06/2026 06:50 PM
I-16042	Website	Stephanie	Herrera		1706 Medio St	Santa Fe	NM	87501	United States	stephyXoXo@yahoo.com	212-454-6585	35.6779092	-105.9788347	Merged Document	No	07/06/2026 06:50 PM
I-16043	Website	Nayeli	Delgaldo				NM		United States	82nayeli.db@gmail.com	202-900-3349			Merged Document	No	07/06/2026 06:50 PM
I-16044	Website	Devin	Bennett				NM		United States	acrhoooo@gmail.com	202-422-2820			Merged Document	No	07/06/2026 06:50 PM
I-16045	Website	Jennifer	Rivera				NM		United States	jrivera@theevca.com	201-840-4579			Merged Document	No	07/06/2026 06:50 PM
I-16046	Website	Larry	Curley				NM		United States	dineh7763@hotmail.com	212-981-7850			Merged Document	No	07/06/2026 06:50 PM
I-16047	Website	Tess	Reynolds		5824 Mimosa Place Northeas	Albuquerque	NM	87111	United States	tessvareynolds@gmail.com	505-639-0155	35.1477371	-106.506042	Merged Document	No	07/06/2026 06:51 PM
I-16048	Website	Zee	Huerta				NM		United States	michealhuerta042@gmail.co	202-788-9632			Merged Document	No	07/06/2026 06:51 PM
I-16049	Website	Tracy	Suina				NM		United States	trey.cee82@gmail.com	202-464-1540			Merged Document	No	07/06/2026 06:51 PM
I-16050	Website	Jaxon	Smith				NM		United States	heydude78@outlook.com	201-696-6140			Merged Document	No	07/06/2026 06:51 PM
I-16051	Website	Styner	Etsitty				NM		United States	stynerd@yahoo.com	202-327-8164			Merged Document	No	07/06/2026 06:51 PM
I-16052	Website	Robert	Vasquez				NM		United States	Ogninja44@icloud.com	212-276-7454			Merged Document	No	07/06/2026 06:51 PM
I-16052	Website	Jaiquareion	Brown				NM		United States	Qskii28@gmail.com	212-458-1456			Merged Document	No	07/06/2026 06:51 PM
I-16053	Website	Julie	Glover				NM		United States	julieg1175@gmail.com	212-398-8647			Merged Document	No	07/06/2026 06:51 PM
I-16054	Website	Linda	Allison		2300 Wrangler Ct SE	Rio Rancho	NM	87124-2377	United States	ladem77@gmail.com	+15055732942	35.2528333	-106.6913274	Merged Document	No	07/06/2026 06:51 PM
I-16055	Website	Randy	Espinoza				NM		United States	appleguy@gmail.com	212-235-7789			Merged Document	No	07/06/2026 06:52 PM
I-16056	Website	James	Mar		PO Box 1550	Los Alamos	NM	87544	United States	Infostuff@hotmail.com		35.8800364	-106.3031138	Merged Document	No	07/06/2026 06:52 PM
I-16057	Website	Azeb	Assefa		401 Adkins Court	Clovis	NM	88101	United States	azebassefa71@gmail.com		34.4295782	-103.1718855	Merged Document	No	07/06/2026 06:52 PM
I-16058	Website	Jesus	Jimenez				NM		United States	forfirepepe@gmail.com	202-533-5174			Merged Document	No	07/06/2026 06:53 PM
I-16059	Website	Carle	Eustace				NM		United States	sissy_405_03@yahoo.com	212-323-3573			Merged Document	No	07/06/2026 06:54 PM
I-16060	Website	Kayden	Decker				NM		United States	kaydenkdkd@gmail.com	202-410-5005			Merged Document	No	07/06/2026 06:54 PM
I-16061	Website	Ki	Ga				NM		United States	kgarcia.31@gmail.com	212-436-5502			Merged Document	No	07/06/2026 06:55 PM
I-16062	Website	Savanna	Nguyen		1510 Rectory Court	Fayetteville	NC	28314	United States	savngu9214@gmail.com	910-670-2357	35.0422685	-79.0051481	Merged Document	No	07/06/2026 06:56 PM
I-16063	Website	Roy	Padilla		511 Girard Boulevard Southe	Albuquerque	NM	87106	United States	padillaroy.rp32@gmail.com	505-366-9628	35.0725818	-106.6137187	Merged Document	No	07/06/2026 06:56 PM
I-16064	Website	Fer	Ramos		500 63rd Street Southwest	Albuquerque	NM	87121	United States	ferramos@icloud.com	505-322-0604	35.0746858	-106.7045525	Merged Document	No	07/06/2026 06:57 PM
I-16064	Website	Mayra	Reyes		5504 Palomino Drive Northwe	Albuquerque	NM	87120	United States	mreyes0435@gmail.com	505-550-8686	35.1487693	-106.7042167	Merged Document	No	07/06/2026 06:57 PM
I-16064	Website	Luis	Coronado				NM		United States	loboloui18@gmail.com	201-348-5427			Merged Document	No	07/06/2026 06:57 PM
I-16065	Website	Loray	Daniels				NM		United States	ladyloray59@gmail.com	202-339-6345			Merged Document	No	07/06/2026 06:57 PM
I-16065	Website	Zoe	Meyrand		1615 N Willow St	Las Cruces	NM	88001	United States	Zoe.vanessa7@gmail.com	5754058191	32.326921	-106.7686651	Merged Document	No	07/06/2026 06:57 PM
I-16066	Website	Michael	Antonio				NM		United States	mikex_x@yahoo.com	201-988-6055			Merged Document	No	07/06/2026 06:57 PM
I-16067	Website	Brianna	Gutierrez		204 Garcia Street Northeast	Albuquerque	NM	87123	United States	gbrianna210@gmail.com	202-701-8080	35.0748574	-106.5379399	Merged Document	No	07/06/2026 06:57 PM
I-16068	Website	Margaret	Gates				NM		United States	jimmagates@aol.com	212-439-7660			Merged Document	No	07/06/2026 06:57 PM
I-16069	Website	Eric	Cadena		439 Quincy Street Northeast	Albuquerque	NM	87108	United States	cadenaeric@rocketmail.com	505-721-6833	35.0851834	-106.5899652	Merged Document	No	07/06/2026 06:57 PM
I-16070	Website	Thomas	Muniz		623 Fahey Street	Bayard	NM	88023	United States	t.j.muniz505@gmail.com	212-214-5089	32.754394	-108.1379793	Merged Document	No	07/06/2026 06:57 PM
I-16071	Website	Jameson	Palmer		3707 Veranda Rd NE	Albuquerque	NM	87110	United States	jpalmerswims@gmail.com	775-600-7360	35.1187571	-106.6022176	Merged Document	No	07/06/2026 06:57 PM
I-16071	Website	Locke	Locke				NM		United States	amy.michelle.1963@gmail.c	212-537-0984			Merged Document	No	07/06/2026 06:57 PM
I-16072	Website	Cristal	Luna				NM		United States	cristalluna749@gmail.com	202-662-8601			Merged Document	No	07/06/2026 06:57 PM
I-16073	Website	Jose	Barraza				NM		United States	pepeb822.jb@gmail.com	505-319-5138			Merged Document	No	07/06/2026 06:57 PM
I-16074	Website	Brenda	Garcia				NM		United States	irisg01@yahoo.com	201-332-6451			Merged Document	No	07/06/2026 06:58 PM
I-16075	Website	Jose	Garcia				NM		United States	josegarci1939@gmail.com	202-393-4216			Merged Document	No	07/06/2026 06:58 PM
I-16076	Website	Sol	Noir		1114 Silver Avenue Southeast	Albuquerque	NM	87106	United States	estinthe1900s@protonmail.c	505-302-5336	35.0802328	-106.6349597	Merged Document	No	07/06/2026 06:58 PM
I-16077	Website	Andrew	Michael				NM		United States	andrewmichaudp@gmail.con	201-384-4089			Merged Document	No	07/06/2026 06:58 PM
I-16078	Website	Rebecca	Mar		21 Timber Ridge Rd	Los Alamos	NM	87544	United States	ryoder86@gmail.com	9373441173	35.8809342	-106.3099558	Merged Document	No	07/06/2026 06:58 PM
I-16079	Website	Cristal	Luna				NM		United States	cristalluna749@gmail.com	202-542-8498			Merged Document	No	07/06/2026 06:58 PM
I-16079	Website	Abigail	Wood		100 Crews Avenue c 26	Alamogordo	NM	88310	United States	123ahwood@gmail.com	505-832-9187	32.8923351	-105.9321684	Merged Document	No	07/06/2026 06:58 PM
I-16079	Website	Richard	Garcia				NM		United States	richardgarcia1996@gmail.co	201-926-5932			Merged Document	No	07/06/2026 06:58 PM
I-16080	Website	Omie b	Baldwin				NM		United States	omieatt@gmail.com	212-425-2187			Merged Document	No	07/06/2026 06:58 PM
I-16080	Website	Deidra	Garcia				NM		United States	deidragarcia16@gmail.com	505-688-1368			Merged Document	No	07/06/2026 06:58 PM
I-16081	Website	Alyssa	Newlin		21501 North 1470th Street	West York	IL	62478	United States	alyssanewlin3@gmail.com	618-554-9484	39.1651437	-87.6723307	Merged Document	No	07/06/2026 06:58 PM
I-16081	Website	Andrew	Garibay				NM		United States	agaribay670@gmail.com	201-435-2792			Merged Document	No	07/06/2026 06:58 PM
I-16082	Website	David	Mess				NM		United States	dmesafelipe2@gmail.com	212-879-9884			Merged Document	No	07/06/2026 06:58 PM
I-16083	Website	Jody	Williams		704 North Ash Street	Carlsbad	NM	88220	United States	cmmcsp@gmail.com	575-499-6109	32.4278302	-104.237748	Merged Document	No	07/06/2026 06:58 PM
I-16083	Website	Anthony	Wallace		411 Kingsbury Circle Northea	Los Lunas	NM	87031	United States	awizzay443@gmail.com	505-850-0506	34.8127356	-106.7306056	Merged Document	No	07/06/2026 06:58 PM
I-16083	Website	Gabriella	Sisneros				NM		United States	g.sisneros69@gmail.com	505-717-9100			Merged Document	No	07/06/2026 06:58 PM
I-16084	Website	Mimi	Ma				IA		United States	maurcie@hotmail.com	202-493-6733			Merged Document	No	07/06/2026 06:59 PM
I-16085	Website	Herman	Gutierrez				NM		United States	hermang14@gmail.com	212-778-6424			Merged Document	No	07/06/2026 06:59 PM
I-16085	Website	Thomas	Muniz		623 Fahey Street	Bayard	NM	88023	United States	t.j.muniz505@gmail.com	201-996-7558	32.754394	-108.1379793	Merged Document	No	07/06/2026 06:59 PM
I-16085	Website	Ricardo	Luna		138 West Mountain Avenue	Las Cruces	NM	88005	United States	ricardo.luna.mex@gmail.con	915-526-1742	32.3138274	-106.7810373	Merged Document	No	07/06/2026 06:59 PM
I-16086	Website	Allen	Antonio				NM		United States	allenanton777@gmail.com	212-517-4561			Merged Document	No	07/06/2026 06:59 PM
I-16087	Website	Eduardo	Polanco				NM		United States	chulalo34@hotmail.com	212-733-5954			Merged Document	No	07/06/2026 06:59 PM
I-16088	Website	Christine	Molina				NM		United States	christine.molina@gmail.com	201-965-2619			Merged Document	No	07/06/2026 06:59 PM
I-16088	Website	Whitney	Greger		2220 Magnolia Drive	Las Cruces	NM	88001	United States	whitneygreger94@gmail.com	575-319-7950	32.3010277	-106.7475619	Merged Document	No	07/06/2026 06:59 PM
I-16089	Website	Robert	Zachry				NM		United States	robertszachry@gmail.com	212-294-1987			Merged Document	No	07/06/2026 06:59 PM
I-16090	Website	Modesto	Vasquez				NM		United States	mmv3.1975@yahoo.com	201-818-9750			Merged Document	No	07/06/2026 06:59 PM
I-16091	Website	Emelyn	Contreras		4501 San Ignacio Rd	Santa Fe	NM	87507	United States	emelync27@gmail.com	212-611-9827	35.6452692	-106.0156781	Merged Document	No	07/06/2026 06:59 PM
I-16092	Website	Sabrina	Verdoza Rivera			Las Cruces	NM	88012	United States	sverdoza@icloud.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 06:59 PM
I-16093	Website	Ronquillo	Daniel		5504 5th Street Northwest	Albuquerque	NM	87107	United States	dreamzbr420@mail.com	505-420-8686	35.1378173	-106.6422847	Merged Document	No	07/06/2026 06:59 PM
I-16093	Website	Victoria	Sohn				NM		United States	vysohn08@gmail.com	212-580-9255			Merged Document	No	07/06/2026 06:59 PM
I-16094	Website	Enrique	Lopez				NM		United States	adamfleck96@gmail.com	201-816-5011			Merged Document	No	07/06/2026 06:59 PM
I-16094	Website	Silva	Alirez				NM		United States	vivi.vi@live.com	201-530-6143			Merged Document	No	07/06/2026 06:59 PM
I-16095	Website	Daniel	Gallegos		3221 Cypress Drive Southwes	Albuquerque	NM	87105	United States	rmax87@gmail.com	505-806-8440	35.0816682	-106.6876952	Merged Document	No	07/06/2026 07:00 PM
I-16095	Website	Shawn	Hayden				NM		United States	nietcschewept@hotmail.com	212-984-4857			Merged Document	No	07/06/2026 07:00 PM
I-16096	Website	Sandra	Montoya				NM		United States	Sandramontoya34@gmail.co	201-339-5685			Merged Document	No	07/06/2026 07:00 PM
I-16096	Website	Leanna	He				NM		United States	leandabean@icloud.com	201-412-6426			Merged Document	No	07/06/2026 07:00 PM
I-16096	Website	Natalie	Guillen				NM		United States	natalie.guille@gmail.com	212-927-0623			Merged Document	No	07/06/2026 07:00 PM
I-16097	Website	Eugene	Martinez		1442 Barcelona Circle South	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/06/2026 07:00 PM
I-16098	Website	Mary	Schimmel		2612 Globe CT NE	Rio Rancho	NM	87124	United States	mrschimmel@gmail.com	5054533458	35.2649124	-106.684617	Merged Document	No	07/06/2026 07:00 PM

I-16098	Website	Jose	Lopez				NM		United States	joseleandrolopez@gmail.con	202-639-4655			Merged Document	No	07/06/2026 07:00 PM
I-16098	Website	Joann	Ortega				NM		United States	lachiquige@gmail.com	212-234-3703			Merged Document	No	07/06/2026 07:00 PM
I-16098	Website	Melanie	Ibarra				NM		United States	melanieibarra118@gmail.cor	775-250-1737			Merged Document	No	07/06/2026 07:00 PM
I-16098	Website	Cynthia	Hunter-crofton				NM		United States	chcrofton@msn.com	212-591-0884			Merged Document	No	07/06/2026 07:00 PM
I-16098	Website	David	Bohannon		1676 Boulders Drive	Las Cruces	NM	88011	United States	davidbohannonsales@gmail.(	909-229-2457	32.336443	-106.735329	Merged Document	No	07/06/2026 07:00 PM
I-16098	Website	Abigail	Cichon		2300 Stern Drive	Las Cruces	NM	88005	United States	absters1111@gmail.com	575-405-9058	32.2821542	-106.775254	Merged Document	No	07/06/2026 07:00 PM
I-16098	Website	Test	Test				NM		United States	test@test.com	212-793-2319			Merged Document	No	07/06/2026 07:00 PM
I-16099	Website	Bridget	D				NM		United States	inner_moppet9@hotmail.con				Merged Document	No	07/06/2026 07:00 PM
I-16100	Website	Rob	Obrien				NM		United States	robrien17@hotmail.com	212-431-6219			Merged Document	No	07/06/2026 07:00 PM
I-16100	Website	Renee	Barron				NM		United States	nayandrea84@gmail.com	202-227-8566			Merged Document	No	07/06/2026 07:00 PM
I-16101	Website	Lourdes	Gonzalez		83 Willow	Santa Fe	NM	87508	United States	lg3036111@gmail.com	212-698-3329	35.4830588	-106.0310494	Merged Document	No	07/06/2026 07:01 PM
I-16102	Website	Mariah	Humphrey				NM		United States	humphreymariah8@gmail.co	212-811-3082			Merged Document	No	07/06/2026 07:01 PM
I-16102	Website	Anothny	Ramon				NM		United States	ramonirentana@hotmail.con	512-665-5421			Merged Document	No	07/06/2026 07:01 PM
I-16103	Website	Ben	Flores				NM		United States	benflor@gmail.com	201-361-7628			Merged Document	No	07/06/2026 07:01 PM
I-16104	Website	Ruben	Vasquez				NM		United States	ravasqu82@gmail.com	201-446-9454			Merged Document	No	07/06/2026 07:01 PM
I-16105	Website	David	Dias				NM		United States	tracfone.cruces@gmail.com	575-294-8095			Merged Document	No	07/06/2026 07:01 PM
I-16105	Website	Mariam	Corneli				NM		United States	monkeyscsdogs@gmail.com	202-548-4986			Merged Document	No	07/06/2026 07:01 PM
I-16105	Website	Yrd	Ggss				NM		United States	eygeddk@gmail.com	212-487-2532			Merged Document	No	07/06/2026 07:01 PM
I-16105	Website	Bailey	Hunt		620 Grove St NE	Albuquerque	NM	87108	United States	baileyjhunt1215@gmail.com	765-667-8962	35.0844224	-106.5617127	Merged Document	No	07/06/2026 07:01 PM
I-16105	Website	Victoria	Barkley		6721 Seville Place Northwest	Albuquerque	NM	87120	United States	barkleyv12@gmail.com	505-800-9576	35.1604433	-106.7112325	Merged Document	No	07/06/2026 07:01 PM
I-16105	Website	Paula	Johnson				NM		United States	pkj2800@gmail.com	201-917-8361			Merged Document	No	07/06/2026 07:01 PM
I-16106	Website	Anna	Mesa				NM		United States	notyourfriend505@gmail.con	201-396-9095			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Valeria	Zamudio				NM		United States	valeriazamudio007@gmail.cc	202-682-3494			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Lorena	Evans-Harrison		901 Park Avenue Southwest	Albuquerque	NM	87102	United States	le7744@gmail.com	505-378-2887	35.0857199	-106.6581446	Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Kyle	Lucero		1201 3rd St SW	Albuquerque	NM	87102	United States	1anthonyb40@gmail.com	505-555-5555	35.0736989	-106.6526565	Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Aiyanna	Taylor				NM		United States	aiyannataylor101@gmail.con	202-369-5654			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Casey	Grabt				NM		United States	thegreatlala6@gmaill.com	201-845-4829			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Tara	Tovar				CA		United States	lioness848@gmail.com	202-343-8147			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Ben	Flores				NM		United States	benflor@gmail.com	202-338-7939			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Bernice	Ortiz				NM		United States	bernice226288@hotmail.con	575-805-2046			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Vincent	Leaper				NM		United States	vincentleeper3@gmail.com	202-247-6289			Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Al	Zhu				NM		United States	azimmerchu@gmail.com				Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Miranda	Hughes				NM		United States	hughesmiranda696@outlook				Merged Document	No	07/06/2026 07:02 PM
I-16106	Website	Martin	Salazar				NM		United States	msalazar92@yahoo.com	575-405-7569			Merged Document	No	07/06/2026 07:02 PM
I-16107	Website	Tp	Pain		123 Coors Boulevard Northwe	Albuquerque	NM	87121	United States	jds8006@aol.com	202-501-8623	35.0811087	-106.7108101	Merged Document	No	07/06/2026 07:02 PM
I-16107	Website	Miranda	Hughes				NM		United States	hughesmiranda696@outlook				Merged Document	No	07/06/2026 07:02 PM
I-16108	Website	Amanda	Rawers		5090 Yuma Street	Las Cruces	NM	88012	United States	aj.sutherland47@gmail.com	202-773-0405	32.3904687	-106.7813932	Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Elley	Aita				NM		United States	elleyaita1960@gmail.com	202-404-8035			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Amanda	Tarin				NM		United States	tarinamanda78@gmail.com	212-834-7974			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Joe	Burchett				NM		United States	jnburchett@yahoo.com	212-569-5964			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Dylan	McClellan				NM		United States	dylanmcllean1234@gmail.cc	212-508-1191			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Ernesto	Hernandez		1231 South Espina Street	Las Cruces	NM	88001	United States	hernandezernesto49@gmai.c	575-571-9615	32.2996366	-106.7654643	Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Romelia	Rodriguez Walters			Albuquerque	NM	87112	United States	rrwalters13@yahoo.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Ethan	Deeshchiinii				NM		United States	edeeshchiinii@gmail.com	201-912-6853			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Rachel	Donnor				NM		United States	RachelADonnor@gmail.com	202-530-1850			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Ernesto	Hernandez		1231 S Espina St	Las Cruces	NM	88001	United States	hernandezernesto49@gmai.c	575-571-9615	32.2996366	-106.7654643	Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Anselmo	Delgado				NM		United States	thedels6066@gmail.com	202-384-4548			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Amanda	Waldrop		1061 Jewel Place NE	Albuquerque	NM	87123	United States	amanda.waldrop.rn@gmail.c	9015034989	35.0852743	-106.4928896	Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Aldrich	Ferguson		2845b San Mateo Boulevard N	Albuquerque	NM	87110	United States	Jacksoncompton1999@gmai	201-351-8418	35.1144975	-106.5866653	Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Maria	Garcia				NM		United States	mg1804073@gmail.com	201-456-2727			Merged Document	No	07/06/2026 07:03 PM
I-16108	Website	Gage	Garcia				NM		United States	lilsummerzmist@gmail.com				Merged Document	No	07/06/2026 07:03 PM
I-16109	Website	Quentin	Deleon		10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	urbanlandscapingllcnm@gm	202-460-4754	35.2004683	-106.7511169	Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Gilbert	Ochoa				NM		United States	berto96ochoa@yahoo.com	212-240-7767			Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Joaquin	Montoya				NM		United States	taco.montoya07@gmail.com	202-346-2378			Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Morgan	Smith-Vanwinkle		1201 3rd Street Northwest	Albuquerque	NM	87102	United States	msmithvanwinkle796@unm.e	505-277-2606	35.0960342	-106.6490701	Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Joe	Burchett				NM		United States	jnburchett@yahoo.com	212-569-5964			Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Brayam	Garcia		205 Parsifal Street Northeast	Albuquerque	NM	87123	United States	brayamgarcia98@gmail.com	212-770-2092	35.0748533	-106.5373241	Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Alejandro	Esparaa		2049 South Triviz Drive	Las Cruces	NM	88001	United States	hondogray03@yahoo.com	575-707-8156	32.292862	-106.7420774	Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Berry	Micockiner		La Habra Ln NE	Albuquerque	NM	87113	United States	henryqdumas@yahoo.com	505-765-1488	35.1826846	-106.5740162	Merged Document	No	07/06/2026 07:04 PM
I-16109	Website	Karin	Barks				NM		United States	karinbarklund@gmail.com	201-539-1984			Merged Document	No	07/06/2026 07:04 PM
I-16110	Website	Ashlen	Spiess				NM		United States	Ashlenslashlen@gmail.com	202-643-7527			Merged Document	No	07/06/2026 07:04 PM
I-16110	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 07:04 PM
I-16110	Website	Brayam	Garcia		205 Parsifal Street Northeast	Albuquerque	NM	87123	United States	brayamgarcia98@gmail.com	212-770-2092	35.0748533	-106.5373241	Merged Document	No	07/06/2026 07:04 PM
I-16110	Website	Stephanie	DuBois		618 Willow Lane	Tularosa	NM	88352	United States	dazeesue9222@gmail.com	575-315-6458	33.0720505	-106.0087728	Merged Document	No	07/06/2026 07:04 PM
I-16110	Website	Maryann	Pribillo		5508 Quesenberry Lane	Las Cruces	NM	88007	United States	mapclassic45@gmail.com	575-650-2776	32.3006712	-106.8575219	Merged Document	No	07/06/2026 07:04 PM
I-16110	Website	Berry	Micockiner		La Habra Ln NE	Albuquerque	NM	87113	United States	henryqdumas@yahoo.com	505-765-1488	35.1826846	-106.5740162	Merged Document	No	07/06/2026 07:04 PM
I-16111	Website	Tyga	Dollar sign				NM		United States	lindabblessed.7777@gmail.c	202-572-4265			Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Brianna	Du				NM		United States	brianna.duerksen@outlook.c	212-946-9174			Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Prentiss	Elder				NM		United States	prentiss.elder@gmail.com	212-397-4716			Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Tracy	George				NM		United States	t_mcmichael@msn.com	201-477-7625			Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Amaya	Wright		1502 Santanova Arc	Las Cruces	NM	88005	United States	wrightamaya457@gmail.com	575-888-7240	32.253575	-106.7727576	Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Jan	Stockton				NM		United States	ownba40@gmail.com	201-772-5490			Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Leonard	Romero		14 Sanchez Avenue	Reserve	NM	87830	United States	leonardromero63@gmail.con	405-657-0466	33.7077515	-108.7626508	Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Adrian	Corral		5116 Drake Ct NW	Albuquerque	NM	87114	United States	esechacho@yahoo.com	212-734-8634	35.1925641	-106.6938105	Merged Document	No	07/06/2026 07:05 PM
I-16111	Website	Eugene	Martinez		1442 Barcelona Circle Southw	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/06/2026 07:05 PM
I-16112	Website	Loretta	Rothstein		P O Box 40172	Albuquerque	NM	87196	United States	lorettacantu@aol.com	505-433-0658	35.0843859	-106.650422	Merged Document	No	07/06/2026 07:05 PM
I-16112	Website	Jack	Berry				NM		United States	jrberry1155@gmail.com	202-564-6760			Merged Document	No	07/06/2026 07:05 PM
I-16112	Website	Marcos	Martinez				NM		United States	mmartinez7333@gmail.com	212-438-0152			Merged Document	No	07/06/2026 07:05 PM
I-16112	Website	Amanda	Waldrop		1061 Jewel Place NE	Albuquerque	NM	87123	United States	amanda.waldrop.rn@gmail.c	9015034989	35.0852743	-106.4928896	Merged Document	No	07/06/2026 07:05 PM
I-16112	Website	Daniela	Pereda				NM		United States	aramaradaniela@gmail.com	212-633-9323			Merged Document	No	07/06/2026 07:05 PM
I-16113	Website	Garry	Montoya				NM		United States	gamontoya98@gmail.com	212-755-7092			Merged Document	No	07/06/2026 07:05 PM
I-16113	Website	Francisco	Vasquez				NM		United States	vasquezfrancisco167@gmail	575-571-8435			Merged Document	No	07/06/2026 07:05 PM
I-16113	Website	Elise	Williams		312 East 2nd Avenue	Truth or Consequences	NM	87901	United States	emwilliams6117@gmail.com	617-999-4941	33.1324745	-107.2475362	Merged Document	No	07/06/2026 07:05 PM
I-16113	Website	Manuel	Chacon		919 South 11th Street	Deming	NM	88030	United States	mchacon007@outlook.com	575-202-3917	32.2612877	-107.7724211	Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Christine	Sexton				NM		United States	punkier47@gmail.com	505-398-5645			Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Elizabeth	Saffold		650 Alta Vista Street	Santa Fe	NM	87505	United States	bethsaffold@gmail.com	201-728-8695	35.6700094	-105.9542307	Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Tony	Brown		3217 El Trebol Court	Santa Fe	NM	87507	United States	tonyalanbrown@hotmail.com	505-216-4237	35.6372102	-105.9924806	Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Quentin	Larkin				NM		United States	darkwinterclouds@gmail.con	212-536-9625			Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Gerardo	De La Rosa		109 Highline Road	Vado	NM	88072	United States	jdlr90@yahoo.com	575-639-1177	32.1240949	-106.6480847	Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Zack	Bouslaugh				NM		United States	zbouslaugh@gmail.com	253-221-7657			Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Mariano	Chavez		2814 Calle De Sonoro	Santa Fe	NM	87507	United States	mac22_008@yahoo.com	212-510-1262	35.6399981	-105.9846021	Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Michael korbry spooner sd	Na				NM		United States	micchaelkorbyspooner@gma	202-696-2970			Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Samantha	Espinosa		2909 Quasar Drive	Las Cruces	NM	88011	United States	yogithekillerbear13@gmail.cc	201-337-9906	32.3482796	-106.751213	Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Gina	Gutierrez				NM		United States	ggzfreedom@gmail.com	202-600-9563			Merged Document	No	07/06/2026 07:06 PM
I-16114	Website	Eli	Lara		2200 Corley Drive	Las Cruces	NM	88001	United States	eli373lara@gmail.com	575-497-5176	32.2917322	-106.7415245	Merged Document	No	07/06/2026 07:06 PM
I-16115	Website	Taryn	Haynes				NM		United States	tarynsturf@yahoo.com	505-000-0000			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Prentiss	Elder				NM		United States	prentiss.elder@gmail.com	201-423-0601			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Sonia	Barron		1314 E Madison St	Marshalltown	IA	50158	United States	soniaj0922@gmail.com	575-649-9587	42.0433626	-92.88997	Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Jennifer	Moore				NM		United States	love.kitty.woo@gmail.com	212-747-9624			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Sean	Hammer				NM		United States	seanhammer65@gmail.com	201-513-7684			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Jet	Traverso		415 County Rd 91	Lemitar	NM	87823	United States	jettraverso@gmail.com	2626619862	34.1519566	-106.9078322	Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Mark	Eustuace				NM		United States	no-email.@gmail.com	212-408-1260			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Dawn	Azizova		202 A Gold Mine Road	Los Cerrillos	NM	87010	United States	input-stones-83@icloud.com	505-473-0439	35.4070757	-106.1247754	Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Shelbi	Begaye				NM		United States	s13cordova@gmail.com	928-810-9036			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Samuel	White				NM		United States	bikealotsam@gmail.com	201-671-9095			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Elliot	Hersman				NM		United States	ehersman@gmail.com	202-924-2378			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Charlotte	Liptak		4435 Echo Canyon Road	Las Cruces	NM	88011	United States	kuhn_liptak@msn.com	201-365-0665	32.2627313	-106.7164067	Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Xray	One				NM		United States	callsignxray1@gmail.com	212-347-7658			Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Vanessa	Cordero		1229 Friendship Drive	Las Cruces	NM	88007	United States	vanessacordero1712@gmail.	212-948-4943	32.3222349	-106.7967882	Merged Document	No	07/06/2026 07:07 PM
I-16115	Website	Fabian	Cobos				NM		United States	fabiancobos@gmail.com	212-689-9613			Merged Document	No	07/06/2026 07:07 PM
I-16116	Website	Cassius	Hines		158 Spectrum Ave S	Rio Rancho	NM	87124	United States	cassiush814@gmail.com	+15059801826	35.2532658	-106.739337	Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Robert	Dorbandt		2900 Eduardo Road Southwes	Albuquerque	NM	87121	United States	milestailaprowwer@gmail.co	505-373-5561	35.0566481	-106.7096486	Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Christina	Villegas		2900 Topley Avenue	Las Cruces	NM	88005	United States	christinavillegas87@gmail.co	575-642-5820	32.3416297	-106.7811006	Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Samantha	Montoya				NM		United States	samperea@gmail.com	202-528-9183			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Frances	Skinner				NM		United States	skinnerfran@hotmiail.com	202-392-9177			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Charlie	Valdez				NM		United States	charlie13valdez@yahoo.com	202-449-9486			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Miguel	Gonzalez				NM		United States	miguel4tokyo@mail.com	201-998-0378			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Abigail	Bratton		4359 Santa Lucia Street	Santa Fe	NM	87507	United States	abigail.bratton@gmail.com	918-770-1652	35.6490767	-106.0143892	Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Fuck	You				NM		United States	gofuckyourself@nope.com	212-449-2793			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Art	Ledezma				NM		United States	art_ledezma@yahoo.com	212-626-4404			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Cynthia	Lipp				NM		United States	cynthiaA41@yahoo.com	201-459-8567			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Janie	Lewis		1701 Gerald Avenue Southea	Albuquerque	NM	87106	United States	janiejackson456@gmail.com	505-507-8398	35.0569705	-106.6295358	Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Devon	Lasilo		13 12th Street Southwest	Rio Rancho	NM	87124	United States	bunsburgers@gmail.com	505-332-4126	35.2576137	-106.7609278	Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Andrew	Ramirez				NM		United States	andrewramirez7862@gmail.c	212-980-4661			Merged Document	No	07/06/2026 07:08 PM
I-16116	Website	Brian	Correa				NM		United States	biancorrea.com@gmail.com	212-222-4267			Merged Document	No	07/06/2026 07:08 PM
I-16117	Website	Karen	Velasquez				NM		United States	katensv728@yahoo.com	201-560-9090			Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Olivia	Mcelory				NM		United States	oliviacurson@gmail.com	201-451-7365			Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Milyie	Portillo		2921 Las Cruces St NE	Albuquerque	NM	87110	United States	plastictreelover37@gmail.co	575-642-9165	35.1156901	-106.5663957	Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Rachel	Little				NM		United States	sishollywood@hotmail.com	212-906-6841			Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Test	Test				NM		United States	test@test.com	212-914-1024			Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Kathleen	Thier				NM		United States	kmbthier1@gmail.com	212-455-3990			Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Thomas	Bailey		1375 Espejo Court	Las Cruces	NM	88007	United States	dropbox.1.tommy@gmail.cor	575-270-9188	32.3180003	-106.81835	Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	David	Briones		765 Christopher Drive	Chaparral	NM	88081	United States	ddbrion1984@gmail.com	212-736-0645	32.0389496	-106.3694353	Merged Document	No	07/06/2026 07:09 PM
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I-16117	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	John	Stearns				NM		United States	enail@email.com	212-905-8062			Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Mira	Oconnell		2 Calle Isabelita Ruiz	Jerez de la Frontera	NM	11405	United States	offoconnell@proton.me	505-281-3783	36.692923	-6.1291781	Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Piero	Buenrostro				NM		United States	pierobuenrostro4@gmail.con	202-916-8649			Merged Document	No	07/06/2026 07:09 PM
I-16117	Website	Bob	Ledoux		6700 Modesto Avenue	Albuquerque	NM	87113	United States	bobjledoux@gmail.com	201-738-4533	35.1883593	-106.571746	Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Karim	Aziz				NM		United States	kaziz1991@icloud.com	201-283-0112			Merged Document	No	07/06/2026 07:10 PM
I-16118	Website	Ricky	Davis		6805 Via Del Cerro Northeast	Albuquerque	NM	87113	United States	rickyhdavis@yahoo.com	505-280-2868	35.1561141	-106.6122153	Merged Document	No	07/06/2026 07:10 PM
I-16118	Website	Jessica	Hernandez		2091 Fran Dr	Las Cruces	NM	88007	United States	jlorher@hotmail.com	575-339-7023	32.3604842	-106.7808107	Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Gus	Gonzalez		3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Gus	Gonzalez		3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 07:10 PM
I-16118	Website	Albert	Pallarez				NM		United States	alpallarez@ymail.com	201-864-7621			Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Daniel	Martinez		1116 Jett Ave	Las Cruces	NM	88001	United States	dmart95@yahoo.com	575-640-2212	32.2923176	-106.7594224	Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Erica	Vasquez		3550 Crescent Creek Circle	Las Cruces	NM	88011	United States	ericamvas@gmail.com	201-498-1879	32.3332696	-106.7417398	Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Gladiss	Rodriguez				NM		United States	rodriguezgladys977@yahoo.c	202-614-6856			Merged Document	No	07/06/2026 07:10 PM
I-16118	Website	Jeff	Ignatowicz				NM		United States	gladimjmi@gmail.com	202-859-3985			Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Ka	Az				NM		United States	kazi1991@icloud.com	201-518-9248			Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Carina	Berard				NM		United States	carina94@live.com	575-650-1663			Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	Damion	Snieder		3801 Masthead St NE	Albuquerque	NM	87109	United States	damionsnyder8852@gmail.c	201-568-5743	35.1665265	-106.6010887	Merged Document	No	07/06/2026 07:09 PM
I-16118	Website	David	Henner		1802 Clark Rd	Las Cruces	NM	88007	United States	dhenner@comcast.net	212-501-3225	32.3220758	-106.8019369	Merged Document	No	07/06/2026 07:10 PM
I-16118	Website	Johnathan	Mcrae				NM		United States	jonathanmcrae23@gmail.cor	201-991-8986			Merged Document	No	07/06/2026 07:10 PM
I-16119	Website	Chris	Taylor		1234 Menaul Boulevard North	Albuquerque	NM	87107	United States	jetsetpress@sbcglobal.net	202-305-6727	35.1085701	-106.6314381	Merged Document	No	07/06/2026 07:10 PM
I-16119	Website	Ann	Gallegos				NM		United States	galexis22894@gmail.com	575-650-8951			Merged Document	No	07/06/2026 07:10 PM
I-16119	Website	Karim	Aziz				NM		United States	kaziz1991@icloud.com	201-283-0112			Merged Document	No	07/06/2026 07:10 PM
I-16119	Website	Terry	Begay				NM		United States	terrybegay@proton.me	202-703-5318			Merged Document	No	07/06/2026 07:10 PM
I-16119	Website	Lorenza	Ledesma				NM		United States	lorenzalorenza@gmail.com	202-634-1101			Merged Document	No	07/06/2026 07:10 PM
I-16119	Website	Rosendo	Jaquez-Salazar				NM		United States	evelinjaquez28@g.mail.com	212-901-4882			Merged Document	No	07/06/2026 07:10 PM
I-16119	Website	Marquissa	Martinez				NM		United States	marquissa60@gmail.com	201-608-1775			Merged Document	No	07/06/2026 07:10 PM
I-16120	Website	Maria	Anaya		3299 Cerrillos Road	Santa Fe	NM	87507	United States	m.anaya12@gmail.com	201-746-3979	35.6502001	-106.0010616	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Gail	Farmer		70 Herrada Rd	Santa Fe	NM	87508	United States	gfarmer1@me.com	202-694-5850	35.5279083	-105.9479751	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Julian	Fuentes		3304 Winterhaven Street	Las Vegas	NV	89108	United States	julia.fuentes23@yahoo.com	303-928-0617	36.2210588	-115.2456649	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Gus	Gonzalez		124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-688-9813	35.0738869	-106.536611	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Gus	Gonzalez		124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-688-9813	35.0738869	-106.536611	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Sahana	Duff		4401 San Pedro Dr NE Apt 10(	Albuquerque	CO	87109	United States	Sahana.duff@ucdenver.edu	7202849843	35.1365912	-106.5791033	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Ricardo	Luna		138 West Mountain Avenue	Las Cruces	NM	88005	United States	ricardo.luna.mex@gmail.com	915-526-1742	32.3138274	-106.7810373	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Gus	Gonzalez		3745 Cuervo Court Northwest	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1223856	-106.6496748	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Samantha	Hague		49 Fierro Circle	Veguita	NM	87062	United States	shague0991@gmail.com	202-861-5363	34.4266337	-106.7548432	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Daniel	Martinez		1116 Jett Avenue	Las Cruces	NM	88001	United States	dmart95@yahoo.com	575-640-2212	32.2923176	-106.7594224	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Raziel	Senketsu				NM		United States	seenokitty@protonmail.com	202-410-5297			Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Gus	Gonzalez		609 San Lorenzo Avenue Nort	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1267543	-106.6465543	Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Patsy	Martinez				NM		United States	veulta1229@gmail.com	201-215-1679			Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Fuck	You				NM		United States	eattherich@gmail.com	201-874-2306			Merged Document	No	07/06/2026 07:11 PM
I-16120	Website	Joshua	Ellison		14008 Arcadia Road Northeas	Albuquerque	NM	87123	United States	jellison0402@gmail.com	505-660-0254	35.0692059	-106.4915583	Merged Document	No	07/06/2026 07:11 PM
I-16121	Website	Gus	Gonzalez		124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-688-9813	35.0738869	-106.536611	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	David	Wren		1234 East Hadley Avenue	Las Cruces	NM	88001	United States	bearzden52@gmail.com	202-694-5244	32.3159121	-106.7675627	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Holden	McDaniel		215 Princeton Dr SE	Albuquerque	NM	87106	United States	holdenamcdaniel@gmail.cor	+15058350408	35.0779962	-106.6161061	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Jahemi	Olveda		308 Titanium Street	Albuquerque	NM	87102	United States	jahemiolvedav@gmail.com	505-514-4914	35.0820859	-106.64982	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Eric	Torres		1009 West Copper Avenue	Hobbs	NM	88240	United States	mr.ejtorres@gmail.com	316-641-0556	32.7332806	-103.1474852	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Matthew	Sheppard				NM		United States	mattyehep@gmail.com	212-705-5541			Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Geo	Bosco				NM		United States	bosco3j@gmail.com	201-833-4632			Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Hannah	Devore		824 Peel Street	Grants	NM	87020	United States	hannahrdevore@gmail.com	505-228-0407	35.1557464	-107.8571731	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Georgia	Cotrell				NM		United States	gcotrell@gmail.com	202-302-7620			Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Jonathon	Brown		1406 Wofford Drive	Las Cruces	NM	88001	United States	jonathon.brown203@gmail.c	575-650-9569	32.2916914	-106.7543641	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Gus	Gonzalez				NM		United States	email@email.com	505-688-9813			Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Hector	Martinez				NM		United States	jnkns78@gmail.com	212-580-5006			Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Bobby	Gallegos		1704 Paseo De Peralta	Santa Fe	NM	87505	United States	bgallegos93@gmail.com	201-484-2656	35.681491	-105.95285	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Gus	Gonzalez		3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 07:12 PM
I-16121	Website	Taz	Martinez				NM		United States	tazmaniandevil622@gmail.cc	212-327-5880			Merged Document	No	07/06/2026 07:12 PM
I-16122	Website	Justin	Armendariz				NM		United States	armendarizjustin7@gmail.coi	201-507-3368			Merged Document	No	07/06/2026 07:12 PM
I-16122	Website	Sabrina	Verdoza Rivera			Las Cruces	NM	88012	United States	sverdoza@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 07:12 PM
I-16122	Website	Fuckthis	Projectandautoform				NM		United States	no@no.com	212-707-1264			Merged Document	No	07/06/2026 07:12 PM
I-16122	Website	Sarah	Ricci		2978 New Mexico 14	Los Cerrillos	NM	87010	United States	saykeats@gmail.com	856-816-7011	35.417239	-106.1360636	Merged Document	No	07/06/2026 07:12 PM
I-16122	Website	Stephen	Carmona		1781 Mcrae Avenue	Las Cruces	NM	88001	United States	destroyernate99@gmail.com	575-621-8574	32.3208681	-106.7563536	Merged Document	No	07/06/2026 07:12 PM
I-16122	Website	Moneka	Stevens		2616 Mechem SE	Albuquerque	NM	87102	United States	monekastevens1@gmail.con	5054173707	35.0553308	-106.6484024	Merged Document	No	07/06/2026 07:12 PM
I-16122	Website	Alix	Herrera		6107 Del Campo Place	Albuquerque	NM	87109	United States	alixherrera36@gmail.com		35.1422083	-106.578641	Merged Document	No	07/06/2026 07:12 PM
I-16123	Website	Camila	Garcia				NM		United States	Cgarc1a@gmail.com	201-779-4667			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Alexandria	Lucero		1132 Palomas Drive Southeas	Albuquerque	NM	87108	United States	alleycakes2324@gmail.com	505-675-8008	35.0621069	-106.5827797	Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Sean	Mcbroom				NM		United States	avawoop@icloud.com	202-574-6539			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Anjani	Thomas		964 Acequia Madre	Santa Fe	NM	87505	United States	pelleur@pm.me	808-726-7392	35.6787869	-105.9227096	Merged Document	No	07/06/2026 07:13 PM

I-16123	Website	Nick	M				NM		United States	nickm@sagebrush.church				Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Michael	Love				NM		United States	mike.love@bursonglobal.con	201-450-9632			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Glen	Newton				NM		United States	newglenn2003@yahoo.com	212-430-1846			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Clint	Burleson		6620 Third Street	Organ	NM	88052	United States	clint@deadrunning.net	201-769-2549	32.4349242	-106.6023942	Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Adan	Valdez				NM		United States	adansmashh@yahoo.com	201-340-5837			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Steve	Turner				NM		United States	oakraider4life@yahoo.com	201-805-3757			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Alexhandra	Hotko		3088 Quannah Wild Dr	Las Cruces	NM	88011	United States	alexhandra_rose@msn.com	4805165739	32.345861	-106.7457877	Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	John	Lee		18 Candlewood Lake Rd N	New Milford	CT	06776	United States	jlee@yahoo.com	212-654-7499	41.5801668	-73.4326028	Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Richard	Madrid				NM		United States	Richiem.3422@gmail.com	202-704-9498			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	KayDee	Guillen				NM		United States	kaydeebugg@icloud.com	201-576-8218			Merged Document	No	07/06/2026 07:13 PM
I-16123	Website	Lorraine	Montez		1708 North Juniper Avenue	Silver City	NM	88061	United States	muse617@comcast.net	206-200-3364	32.7830017	-108.2729328	Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Daniel	Wright		17969 Tierra Alta Drive	Las Cruces	NM	88011	United States	danlanwright@gmail.com	575-621-3130	32.428883	-106.5757827	Merged Document	No	07/06/2026 07:14 PM
I-16124	Website	Andrew	Carrillo				NM		United States	drew02489@gmail.com	212-887-7330			Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Richard	Chavez				NM		United States	rchavezabq@gmail.com	202-786-4070			Merged Document	No	07/06/2026 07:14 PM
I-16124	Website	Isaac	Zuniga				NM		United States	isaaczuni13@gmail.com	202-564-9116			Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Lisa	Verdi		11604 Phoenix Avenue Northe	Albuquerque	NM	87112	United States	nmmom2@gmail.com	575-317-0602	35.1116273	-106.5115811	Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Coco	Munoz		1301 Ascencion St	El Paso	TX	79928	United States	cocomunoz225@gmail.com	575-602-0880	31.6392388	-106.1475437	Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Alisha	Gasper				NM		United States	agasper04@yahoo.com	202-966-1757			Merged Document	No	07/06/2026 07:14 PM
I-16124	Website	Mickey	Keeto				NM		United States	keetomickey@yahoo.com	201-742-7431			Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Christopher	Cleveland				NM		United States	79chris.cleveland@gmail.cor	201-228-0588			Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Thomas	Ramirez				NM		United States	R.thomas@gmail.com	201-220-9574			Merged Document	No	07/06/2026 07:14 PM
I-16124	Website	Natalie	Pulido		9350 Corona Road	Las Cruces	NM	88012	United States	nattyp0607@gmail.com	575-618-5868	32.4201857	-106.6502268	Merged Document	No	07/06/2026 07:14 PM
I-16124	Website	Joseph	Reale				NM		United States	jojo-reale@gmail.com	212-967-5216			Merged Document	No	07/06/2026 07:14 PM
I-16124	Website	Marilyn	Allison		511 Lark Spur Way	Las Cruces	NM	88007	United States	allisonmarilyn87@gmail.com	202-693-1632	32.2870072	-106.8680217	Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Malachi	Green				NM		United States	malachi.green405@gmail.co	212-244-7102			Merged Document	No	07/06/2026 07:13 PM
I-16124	Website	Deez	Nuts		1402 Tecalote Dr	Fallbrook	CA	92028	United States	a@b.com	212-824-7062	33.3673419	-117.1795578	Merged Document	No	07/06/2026 07:14 PM
I-16125	Website	Paul	Collins				NM		United States	p.collins12@gmail.com	201-248-0003			Merged Document	No	07/06/2026 07:14 PM
I-16125	Website	Leandra	Bishop				NM		United States	lelelovesyou@yahoo.com	202-225-9713			Merged Document	No	07/06/2026 07:14 PM
I-16125	Website	Thomas	Ramirez				NM		United States	R.thomas@gmail.com	201-220-9574			Merged Document	No	07/06/2026 07:14 PM
I-16126	Website	Cathy	Posey				NM		United States	catposey76@gmail.com	202-709-4601			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Matthew	Marquez				NM		United States	buckace505@gmail.com	201-815-3259			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Oscar	Salcido		14 Armstead Road	Caballo	NM	87931	United States	salcido844651@gmail.com	575-223-3086	33.0304958	-107.3040444	Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Jacob	Kolander				NM		United States	jake.colander@yahoo.com	212-246-6551			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Marianna	Martinez				NM		United States	Mariannaislava@gmail.com	212-780-2719			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Zoe	Burke		2214 W Alameda	Santa Fe	NM	87507	United States	patriciazoeburke@gmail.com	3165161911	35.6757049	-105.9828075	Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Liz	Corrales				NM		United States	lizcorrales1115@gmail.com	201-803-6259			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Torry	Pines				NM		United States	Torripines@snapandsaves.ne	212-367-7901			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Anthony	Chavez		1797 Roundup Dr NE	Rio Rancho	NM	87144	United States	antzz13.666@gmail.com	201-858-5650	35.2876487	-106.6627656	Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Alonzo	Quintero				NM		United States	alonzo.quintero23@gmail.co	201-774-0486			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Cameron	Morrow				NM		United States	cam_m1220@gmail.com	202-385-7941			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Jaylyn	Dunn				NM		United States	666babyjay@gmail.com	202-715-1339			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Mikaela	Smith		4835 Idlewilde	Albuquerque	NM		United States	ufindmikaela@yahoo.com		35.0686441	-106.5895503	Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Spencer	McBee				NM		United States	mcbee.h.spencer@gmail.cor	201-562-7790			Merged Document	No	07/06/2026 07:15 PM
I-16126	Website	Michelle	Flores				NM		United States	michelle_2021@outlook.com	202-753-6367			Merged Document	No	07/06/2026 07:15 PM
I-16127	Website	Jaylyn	Dunn				NM		United States	666babyjay@gmail.com	202-715-1339			Merged Document	No	07/06/2026 07:15 PM
I-16127	Website	Henry	Wilcox				NM		United States	wilcoxhenry67@gmail.com	202-214-8435			Merged Document	No	07/06/2026 07:15 PM
I-16127	Website	Albert P.	Taylor			Mesilla	NM	88046	United States	apataylor@comcast.net	5755267995	32.2715217	-106.7964527	Merged Document	No	07/06/2026 07:15 PM
I-16127	Website	Caz	Martinez				NM		United States	caz.martinez@lasmontanash	212-478-2946			Merged Document	No	07/06/2026 07:15 PM
I-16127	Website	Debbie	Washington				NM		United States	debwash64@hotmail.com	212-241-2395			Merged Document	No	07/06/2026 07:15 PM
I-16127	Website	Oscar	Salcido		14 Armstead Road	Caballo	NM	87931	United States	salcido844651@gmail.com	575-223-3086	33.0304958	-107.3040444	Merged Document	No	07/06/2026 07:15 PM
I-16128	Website	Robert	Hunter				IA		United States	rhunter65@gmail.com	201-365-5473			Merged Document	No	07/06/2026 07:16 PM
I-16128	Website	Raul	Galindo				NM		United States	raul_g88007@yahoo.com	202-253-0203			Merged Document	No	07/06/2026 07:16 PM
I-16129	Website	Jacqueline	Harvey		10113 Gutierrez Rd NE	Albuquerque	NM	87111	United States	99zsazsa@gmail.com	9707994936	35.1340468	-106.5280821	Merged Document	No	07/06/2026 07:16 PM
I-16129	Website	Glenda	Calihan				NM		United States	calihan269@gmail.com	201-633-5424			Merged Document	No	07/06/2026 07:16 PM
I-16129	Website	Rebecca	Woodbury		202 Princeton Dr SE	ALBUQUERQUE	NM	87106-2815	United States	rebecca@ratataz.com	5058354699	35.0789458	-106.6155658	Merged Document	Yes	07/06/2026 07:16 PM
I-16130	Website	September	Benson				NM	87002	United States	soupbenson@gmail.com		34.5518045	-106.5819789	Merged Document	No	07/06/2026 07:19 PM
I-16131	Website	Celestina	Mancha		412 Amherst Dr SE	Albuquerque	NM	87106	United States	Celestina.mancha@gmail.co	5059086837	35.0746394	-106.6055329	Merged Document	No	07/06/2026 07:20 PM
I-16132	Website	Arturo	Terrazas		5518 Grove Drive	Sunland Park	NM	88063	United States	aeterrazas@gmail.com	915-731-4245	31.849683	-106.620457	Merged Document	Yes	07/06/2026 07:21 PM
I-16133	Website	Barbara	Galvan				NM		United States	brbr_tapia@yahoo.com	201-828-1178			Merged Document	No	07/06/2026 07:21 PM
I-16134	Website	Pamela	Sanchez				NM		United States	tomsoul21@gmail.com	202-450-5646			Merged Document	No	07/06/2026 07:21 PM
I-16135	Website	Margie	Hinojos				NM		United States	margh88@gmail.com	212-512-5099			Merged Document	No	07/06/2026 07:21 PM
I-16136	Website	Racheal	Baker				NM		United States	rachealbaker22@gmail.com	202-315-9385			Merged Document	No	07/06/2026 07:21 PM
I-16137	Website	Evan	Morales				NM		United States	evanmorales6457@gmail.coi	505-546-9258			Merged Document	No	07/06/2026 07:21 PM
I-16138	Website	Francisco	Ramirez				NM		United States	frankieram1@gmail.com	212-344-8357			Merged Document	No	07/06/2026 07:22 PM
I-16138	Website	Ben	Edwards				NM		United States	benedward46@gmail.com	201-227-9814			Merged Document	No	07/06/2026 07:22 PM
I-16139	Website	Mustafa	Ayik				NM		United States	mayik@abqse.org	201-584-9243			Merged Document	No	07/06/2026 07:22 PM
I-16140	Website	Mykaela	Morris				NM		United States	mykaelam01@gmail.com	202-848-4631			Merged Document	No	07/06/2026 07:22 PM
I-16140	Website	Tina	Rodriguez				NM		United States	T.rodriguez@gmail.com	201-619-9913			Merged Document	No	07/06/2026 07:22 PM
I-16141	Website	Renee	Estrada				NM		United States	estrada.de163@yahoo.com	212-717-8328			Merged Document	No	07/06/2026 07:22 PM
I-16141	Website	Ruby	Munoz				NM		United States	rubyyM@gmail.com	201-298-7093			Merged Document	No	07/06/2026 07:22 PM
I-16142	Website	Thomas	Banks				NM		United States	banksthomas521@gmail.con	202-460-5312			Merged Document	No	07/06/2026 07:22 PM
I-16143	Website	Jennifer	Madrid				NM		United States	jennifermadrid_b@live.com	201-571-1016			Merged Document	No	07/06/2026 07:22 PM
I-16143	Website	Marcus	Monroe				NM		United States	marcuscus@gmail.com	202-373-8948			Merged Document	No	07/06/2026 07:22 PM
I-16144	Website	Jennifer	Robledo				NM		United States	kountrygirl2585@yahoo.com	202-577-0872			Merged Document	No	07/06/2026 07:22 PM
I-16145	Website	Veronica	Torres				NM		United States	vtorres@tierraadentronm.org	212-241-3716			Merged Document	No	07/06/2026 07:22 PM
I-16146	Website	Kinsey	Clark				NM		United States	donovanmccauley45@gmail.	212-721-3226			Merged Document	No	07/06/2026 07:22 PM
I-16147	Website	Angel	Sanchez				NM		United States	soleyyummy@gmail.com	212-611-0438			Merged Document	No	07/06/2026 07:22 PM
I-16148	Website	Lupe	Garcia				NM		United States	lupe.garcia1@gmail.com	212-294-0935			Merged Document	No	07/06/2026 07:22 PM
I-16149	Website	Elisha	Edaakie				NM		United States	shorty812004@yahoo.com	202-679-3311			Merged Document	No	07/06/2026 07:22 PM
I-16150	Website	Jack	Walker				NM		United States	jaalkerspam@gmail.com	212-318-4357			Merged Document	No	07/06/2026 07:22 PM
I-16151	Website	Lorry	Smith				NM		United States	lololove@gmail.com	212-449-9615			Merged Document	No	07/06/2026 07:23 PM
I-16152	Website	Dominic	Surette				NM		United States	surettedominic@gmail.com	212-833-6657			Merged Document	No	07/06/2026 07:23 PM
I-16153	Website	Ariyana	Miller				NM		United States	myariyana@outlook.com	201-431-4741			Merged Document	No	07/06/2026 07:23 PM
I-16154	Website	Mario	Bustillos				NM		United States	mariobus@gmail.com	201-239-9563			Merged Document	No	07/06/2026 07:23 PM
I-16154	Website	Jaquelin	Monarrez				NM		United States	jaqueline@gmail.com	212-310-6959			Merged Document	No	07/06/2026 07:23 PM
I-16154	Website	Jacob	Flores		1601 Las Glorietas Southwes	Albuquerque	NM	87105	United States	asinfordraven1426@gmail.co	505-387-1513	35.0613913	-106.6785806	Merged Document	No	07/06/2026 07:23 PM
I-16154	Website	William	Hutson		4341 N Stanton Drive	El Paso	TX	79902	United States	wmh894@gmail.com	9152767632	31.8010485	-106.5046465	Merged Document	No	07/06/2026 07:23 PM
I-16154	Website	Evangeline	Homes				NM		United States	yanzin@yahoo.com	212-610-6393			Merged Document	No	07/06/2026 07:23 PM
I-16154	Website	Zane	Campbell				NM		United States	zanecampbell36@gmail.com	201-858-6046			Merged Document	No	07/06/2026 07:23 PM
I-16155	Website	Joseph	Savage				NM		United States	dabombsavage@aol.com	505-239-9422			Merged Document	No	07/06/2026 07:23 PM
I-16156	Website	Andre	Willia				NM		United States	ethrelia@yahoo.com	212-780-0020			Merged Document	No	07/06/2026 07:23 PM
I-16157	Website	Manuel	Aragon		4280 Vista Terraza Drive Nort	Albuquerque	NM	87120	United States	maragonl220@gmail.com	202-824-8828	35.1630498	-106.7318095	Merged Document	No	07/06/2026 07:23 PM
I-16158	Website	Bonnie	Banks		7005 Prospect Place Northea	Albuquerque	NM	87110	United States	wettah89@gmail.com	201-714-9729	35.1075964	-106.5651919	Merged Document	No	07/06/2026 07:23 PM
I-16158	Website	Toni	Barrett				NM		United States	tonibarrett95@icloud.com	202-745-1666			Merged Document	No	07/06/2026 07:23 PM
I-16159	Website	Amy	Rehfeld				NM		United States	amyrehfeld2@gmail.com	202-423-2189			Merged Document	No	07/06/2026 07:23 PM
I-16160	Website	Amy	Rehfeld				NM		United States	amyrehfeld2@gmail.com	212-994-7880			Merged Document	No	07/06/2026 07:23 PM
I-16161	Website	Quinn	Green				NM		United States	quinngreen58@gmail.com	212-554-2049			Merged Document	No	07/06/2026 07:24 PM
I-16162	Website	Nicholas	Wall				NM		United States	nicholaswallhurley02@gmail	201-285-2457			Merged Document	No	07/06/2026 07:24 PM
I-16162	Website	Jon	Romero				NM		United States	romerojon@gmail.com	575-973-0317			Merged Document	No	07/06/2026 07:24 PM
I-16162	Website	Gene	Garcia		1210 Capitan Street Northwe	Los Lunas	NM	87031	United States	ggarcia771@gmail.com	505-389-7395	34.8220389	-106.745185	Merged Document	No	07/06/2026 07:24 PM
I-16163	Website	Manuel	Aragon		4280 Vista Terraza Drive Nort	Albuquerque	NM	87120	United States	maragonl220@gmail.com	201-397-3259	35.1630498	-106.7318095	Merged Document	No	07/06/2026 07:24 PM
I-16163	Website	Brett	Cassidy		5800 Osuna Rd NE Apt 154	Albuquerque	NM	87109	United States	brettcassidy.est98@gmail.co	505-514-6113	35.1429943	-106.5836262	Merged Document	No	07/06/2026 07:24 PM
I-16164	Website	Teresa	Kitchings				NM		United States	therealteresakitchings@gma	202-212-9404			Merged Document	No	07/06/2026 07:24 PM
I-16165	Website	Nathaniel	Hernandez				NM		United States	Hernandeznathin@gmail.con	202-940-8705			Merged Document	No	07/06/2026 07:24 PM
I-16165	Website	Sean	Night				NM		United States	seanknoght684@hotmail.cor	202-227-6428			Merged Document	No	07/06/2026 07:24 PM
I-16165	Website	Valentina	Diaz				NM		United States	laverdadsalepana@gmail.co	202-558-8995			Merged Document	No	07/06/2026 07:24 PM
I-16166	Website	Antonio	Cotto		3600 Florida st ne	Albuquerque	NM	87110	United States	antonio97cotto	5054644375	35.1241554	-106.5719819	Merged Document	No	07/06/2026 07:24 PM
I-16167	Website	Matthew	Taylor				NM	88046	United States	wetaylor444@gmail.com		32.2715217	-106.7964527	Merged Document	No	07/06/2026 07:24 PM
I-16167	Website	Anna	Parker				CA		United States	annaparker36@gmail.com	201-865-3877			Merged Document	No	07/06/2026 07:24 PM
I-16168	Website	Peter	King				NM		United States	peterking37@gmail.com	212-375-9779			Merged Document	No	07/06/2026 07:24 PM
I-16169	Website	Teri	Dorman				NM		United States	chicacarbajal4@gmail.com	201-342-3517			Merged Document	No	07/06/2026 07:24 PM
I-16170	Website	Amber	Roy		1622 Betts Ct NE	Albuquerque	NM	87112	United States	atseabe04@gmail.com	7755304619	35.0978019	-106.5256119	Merged Document	No	07/06/2026 07:24 PM
I-16171	Website	Mark	Widner		1134 N Raymond St	Las Cruces	NM	88005	United States	Markwid26@gmail.com	5753120820	32.2729115	-106.773859	Merged Document	No	07/06/2026 07:25 PM
I-16172	Website	Amber	Bradley				NM		United States	amberbradley.44@gmail.com	201-271-6618			Merged Document	No	07/06/2026 07:25 PM
I-16173	Website	Daniel	Gallegos		3221 Cypress Drive Southwes	Albuquerque	NM	87105	United States	rmax87@gmail.com	505-806-8440	35.0816682	-106.6876952	Merged Document	No	07/06/2026 07:25 PM
I-16174	Website	Enrique	Lopez				NM		United States	adamfleck96@gmail.com	201-816-5011			Merged Document	No	07/06/2026 07:25 PM
I-16175	Website	Joann	Ortega				NM		United States	lachiquige@gmail.com	212-234-3703			Merged Document	No	07/06/2026 07:25 PM
I-16176	Website	Silva	Alirez				NM		United States	vivi.vi@live.com	201-530-6143			Merged Document	No	07/06/2026 07:25 PM
I-16177	Website	Cardi	B		3600 Florida st	Albuquerque	NM	87110	United States	N/a	9159553287	35.1241554	-106.5719819	Merged Document	No	07/06/2026 07:25 PM
I-16178	Website	Steve	Glass				NM		United States	jstvglass@aol.com	202-777-7702			Merged Document	No	07/06/2026 07:26 PM
I-16179	Website	Sage	De Leon				NM		United States	sageclaire33@gmail.com	212-339-4740			Merged Document	No	07/06/2026 07:26 PM
I-16180	Website	Shawn	Hayden				NM		United States	nietcschewept@hotmail.com	212-984-4857			Merged Document	No	07/06/2026 07:26 PM
I-16181	Website	Renee	Barron				NM		United States	nayandrea84@gmail.com	202-227-8566			Merged Document	No	07/06/2026 07:26 PM
I-16182	Website	Melanie	Ibarra				NM		United States	melanieibarra118@gmail.cor	775-250-1737			Merged Document	No	07/06/2026 07:26 PM
I-16183	Website	Isbel	Sanchez				NM		United States	itzizzyeasybreezy@gmail.com	202-519-3225			Merged Document	No	07/06/2026 07:26 PM
I-16184	Website	Dolores	Vigil				NM		United States	doloresvigil77@yahoo.com	201-589-6654			Merged Document	No	07/06/2026 07:26 PM
I-16185	Website	Stéphane	Luchini				NM		United States	taffeta.remits.5s@icloud.con	201-356-6955			Merged Document	No	07/06/2026 07:26 PM
I-16186	Website	David	Hinojosa				NM		United States	drhinojosa@me.com	202-615-0476			Merged Document	No	07/06/2026 07:26 PM
I-16186	Website	Anna	Mesa				NM		United States	notyourfriend505@gmail.com	201-396-9095			Merged Document	No	07/06/2026 07:26 PM
I-16186	Website	Ben	Flores				NM		United States	benflor@gmail.com	202-338-7939			Merged Document	No	07/06/2026 07:26 PM
I-16187	Website	Tara	Tovar				NM		United States	lioness848@gmail.com	202-343-8147			Merged Document	No	07/06/2026 07:26 PM
I-16188	Website	Tp	Pain		123 Coors Boulevard Northwe	Albuquerque	NM	87121	United States	jds8006@aol.com	202-501-8623	35.0811087	-106.7108101	Merged Document	No	07/06/2026 07:27 PM
I-16189	Website	Vincent	Leaper				NM		United States	vincentleeper3@gmail.com	202-247-6289			Merged Document	No	07/06/2026 07:27 PM
I-16190	Website	Austin	Telles				NM		United States	austintelles82@gmail.com	575-642-5262			Merged Document	No	07/06/2026 07:27 PM
I-16190	Website	Kyle	Lucero		1201 3rd St SW	Albuquerque	NM	87102	United States	1anthonyb40@gmail.com	505-555-5555	35.0736989	-106.6526565	Merged Document	No	07/06/2026 07:27 PM
I-16191	Website	Amanda	Tarin				NM		United States	tarinamanda78@gmail.com	212-834-7974			Merged Document	No	07/06/2026 07:27 PM
I-16192	Website	Valeria	Zamudio				NM		United States	valeriazamudio007@gmail.cc	202-682-3494			Merged Document	No	07/06/2026 07:27 PM
I-16193	Website	Dylan	McClellan				NM		United States	dylanmcllean1234@gmail.cc	212-508-1191			Merged Document	No	07/06/2026 07:27 PM
I-16194	Website	Rachel	Donnor				NM		United States	RachelADonnor@gmail.com	202-530-1850			Merged Document	No	07/06/2026 07:27 PM
I-16195	Website	Berry	Micockiner		La Habra Ln NE	Albuquerque	NM	87113	United States	henryqdumas@yahoo.com	505-765-1488	35.1826846	-106.5740162	Merged Document	No	07/06/2026 07:27 PM
I-16196	Website	Joaquin	Montoya				NM		United States	taco.montoya07@gmail.com	202-346-2378			Merged Document	No	07/06/2026 07:28 PM
I-16196	Website	Joaquin	Montoya				NM		United States	taco.montoya07@gmail.com				Merged Document	No	07/06/2026 07:28 PM
I-16196	Website	Dorothy	Barclay				NM	88046	United States	wetaylor444@gmail.com		32.2715217	-106.7964527	Merged Document	No	07/06/2026 07:28 PM
I-16197	Website	Aldrich	Ferguson		2845b San Mateo Boulevard N	Albuquerque	NM	87110	United States	Jacksoncompton1999@gmai	201-351-8418	35.1144975	-106.5866653	Merged Document	No	07/06/2026 07:28 PM
I-16198	Website	Anselmo	Delgado				NM		United States	thedels6066@gmail.com	202-384-4548			Merged Document	No	07/06/2026 07:28 PM
I-16199	Website	Ethan	Deeshchiinii				NM		United States	edeeshchiinii@gmail.com	201-912-6853			Merged Document	No	07/06/2026 07:28 PM
I-16199	Website	Alejandro	Esparaa		2049 South Triviz Drive	Las Cruces	NM	88001	United States	hondogray03@yahoo.com	575-707-8156	32.292862	-106.7420774	Merged Document	No	07/06/2026 07:28 PM
I-16200	Website	Amanda	Rawers		5090 Yuma Street	Las Cruces	NM	88012	United States	aj.sutherland47@gmail.com	202-773-0405	32.3904687	-106.7813932	Merged Document	No	07/06/2026 07:28 PM
I-16201	Website	Ernesto	Hernandez		1231 S Espina St	Las Cruces	NM	88001	United States	hernandezernesto49@gmai.c	575-571-9615	32.2996366	-106.7654643	Merged Document	No	07/06/2026 07:28 PM
I-16202	Website	Berry	Micockiner		La Habra Ln NE	Albuquerque	NM	87113	United States	henryqdumas@yahoo.com	505-765-1488	35.1826846	-106.5740162	Merged Document	No	07/06/2026 07:28 PM
I-16203	Website	Brayam	Garcia		205 Parsifal Street Northeast	Albuquerque	NM	87123	United States	brayamgarcia98@gmail.com	212-770-2092	35.0748533	-106.5373241	Merged Document	No	07/06/2026 07:28 PM
I-16204	Website	Quentin	Deleon		10436 Box Canyon Pl NW	Albuquerque	NM	87114	United States	urbanlandscapingllcnm@gm	202-460-4754	35.2004683	-106.7511169	Merged Document	No	07/06/2026 07:28 PM
I-16205	Website	Tracy	George				NM		United States	t_mcmichael@msn.com	201-477-7625			Merged Document	No	07/06/2026 07:28 PM
I-16206	Website	Ashlen	Spiess				NM		United States	Ashlenslashlen@gmail.com	202-643-7527			Merged Document	No	07/06/2026 07:28 PM
I-16206	Website	Prentiss	Elder				NM		United States	prentiss.elder@gmail.com	212-397-4716			Merged Document	No	07/06/2026 07:28 PM
I-16206	Website	Leonard	Romero		14 Sanchez Avenue	Reserve	NM	87830	United States	leonardromero63@gmail.con	405-657-0466	33.7077515	-108.7626508	Merged Document	No	07/06/2026 07:28 PM
I-16206	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 07:28 PM
I-16207	Website	Brianna	Du				NM		United States	brianna.duerksen@outlook.c	212-946-9174			Merged Document	No	07/06/2026 07:28 PM
I-16208	Website	Tyga	Dollar sign				NM		United States	lindabblessed.7777@gmail.c	202-572-4265			Merged Document	No	07/06/2026 07:29 PM
I-16209	Website	Maryann	Pribillo		5508 Quesenberry Lane	Las Cruces	NM	88007	United States	mapclassic45@gmail.com	575-650-2776	32.3006712	-106.8575219	Merged Document	No	07/06/2026 07:29 PM
I-16210	Website	Adrian	Corral		5116 Drake Ct NW	Albuquerque	NM	87114	United States	esechacho@yahoo.com	212-734-8634	35.1925641	-106.6938105	Merged Document	No	07/06/2026 07:29 PM
I-16211	Website	Amaya	Wright		1502 Santanova Arc	Las Cruces	NM	88005	United States	wrightamaya457@gmail.com	575-888-7240	32.253575	-106.7727576	Merged Document	No	07/06/2026 07:29 PM
I-16212	Website	Marcos	Martinez				NM		United States	mmartinez7333@gmail.com	212-438-0152			Merged Document	No	07/06/2026 07:30 PM
I-16213	Website	Jack	Berry				NM		United States	jrberry1155@gmail.com	202-564-6760			Merged Document	No	07/06/2026 07:30 PM
I-16214	Website	Daniela	Pereda				NM		United States	aramaradaniela@gmail.com	212-633-9323			Merged Document	No	07/06/2026 07:30 PM
I-16215	Website	Elise	Williams		312 East 2nd Avenue	Truth or Consequences	NM	87901	United States	emwilliams6117@gmail.com	617-999-4941	33.1324745	-107.2475362	Merged Document	No	07/06/2026 07:30 PM
I-16216	Website	Gerardo	De La Rosa		109 Highline Road	Vado	NM	88072	United States	jdlr90@yahoo.com	575-639-1177	32.1240949	-106.6480847	Merged Document	No	07/06/2026 07:30 PM
I-16216	Website	Loretta	Rothstein		P O Box 40172	Albuquerque	NM	87196	United States	lorettacantu@aol.com	505-433-0658	35.0843859	-106.650422	Merged Document	No	07/06/2026 07:30 PM
I-16217	Website	Tony	Brown		3217 El Trebol Court	Santa Fe	NM	87507	United States	tonyalanbrown@hotmail.com	505-216-4237	35.6372102	-105.9924806	Merged Document	No	07/06/2026 07:30 PM
I-16218	Website	Gina	Gutierrez				NM		United States	ggzfreedom@gmail.com	202-600-9563			Merged Document	No	07/06/2026 07:30 PM
I-16219	Website	Garry	Montoya				NM		United States	gamontoya98@gmail.com	212-755-7092			Merged Document	No	07/06/2026 07:30 PM
I-16220	Website	Michael korbry spooner sd	Na				NM		United States	micchaelkorbyspooner@gma	202-696-2970			Merged Document	No	07/06/2026 07:30 PM
I-16221	Website	Eli	Lara		2200 Corley Drive	Las Cruces	NM	88001	United States	eli373lara@gmail.com	575-497-5176	32.2917322	-106.7415245	Merged Document	No	07/06/2026 07:30 PM
I-16222	Website	Christine	Sexton				NM		United States	punkier47@gmail.com	505-398-5645			Merged Document	No	07/06/2026 07:30 PM
I-16223	Website	Carol	Courtney		P O Box 1008	Magdalena	NM	87825	United States	puffington.smythe@gmail.co	5055251314	34.1167305	-107.2439251	Merged Document	No	07/06/2026 07:30 PM
I-16223	Website	Quentin	Larkin				NM		United States	darkwinterclouds@gmail.con	212-536-9625			Merged Document	No	07/06/2026 07:30 PM
I-16224	Website	Vanessa	Cordero		1229 Friendship Drive	Las Cruces	NM	88007	United States	vanessacordero1712@gmail.	212-948-4943	32.3222349	-106.7967882	Merged Document	No	07/06/2026 07:31 PM
I-16225	Website	Elliot	Hersman				NM		United States	ehersman@gmail.com	202-924-2378			Merged Document	No	07/06/2026 07:31 PM
I-16226	Website	Sonia	Barron		1314 E Madison St	Marshalltown	IA	50158	United States	soniaj0922@gmail.com	575-649-9587	42.0433626	-92.88997	Merged Document	No	07/06/2026 07:31 PM
I-16227	Website	Shelbi	Begaye				NM		United States	s13cordova@gmail.com	928-810-9036			Merged Document	No	07/06/2026 07:31 PM
I-16228	Website	Prentiss	Elder				NM		United States	prentiss.elder@gmail.com	201-423-0601			Merged Document	No	07/06/2026 07:31 PM
I-16229	Website	Samuel	White				NM		United States	bikealotsam@gmail.com	201-671-9095			Merged Document	No	07/06/2026 07:31 PM
I-16230	Website	Samantha	Montoya				NM		United States	samperea@gmail.com	202-528-9183			Merged Document	No	07/06/2026 07:31 PM
I-16231	Website	Charlotte	Liptak		4435 Echo Canyon Road	Las Cruces	NM	88011	United States	kuhn_liptak@msn.com	201-365-0665	32.2627313	-106.7164067	Merged Document	No	07/06/2026 07:31 PM
I-16232	Website	Art	Ledezma				NM		United States	art_ledezma@yahoo.com	212-626-4404			Merged Document	No	07/06/2026 07:31 PM
I-16232	Website	Devon	Lasilo		13 12th Street Southwest	Rio Rancho	NM	87124	United States	bunsburgers@gmail.com	505-332-4126	35.2576137	-106.7609278	Merged Document	No	07/06/2026 07:31 PM
I-16232	Website	Fabian	Cobos				NM		United States	fabiancobos@gmail.com	212-689-9613			Merged Document	No	07/06/2026 07:31 PM
I-16233	Website	Janie	Lewis		1701 Gerald Avenue Southea	Albuquerque	NM	87106	United States	janiejackson456@gmail.com	505-507-8398	35.0569705	-106.6295358	Merged Document	No	07/06/2026 07:32 PM
I-16234	Website	Test	Test				NM		United States	test@test.com	212-914-1024			Merged Document	No	07/06/2026 07:32 PM
I-16234	Website	John	Stearns				NM		United States	enail@email.com	212-905-8062			Merged Document	No	07/06/2026 07:32 PM
I-16235	Website	Milyie	Portillo		2921 Las Cruces St NE	Albuquerque	NM	87110	United States	plastictreelover37@gmail.co	575-642-9165	35.1156901	-106.5663957	Merged Document	No	07/06/2026 07:32 PM
I-16236	Website	Brian	Correa				NM		United States	biancorrea.com@gmail.com	212-222-4267			Merged Document	No	07/06/2026 07:32 PM
I-16236	Website	Kathleen	Thier				NM		United States	kmbthier1@gmail.com	212-455-3990			Merged Document	No	07/06/2026 07:32 PM
I-16236	Website	Frances	Skinner				NM		United States	skinnerfran@hotmiail.com	202-392-9177			Merged Document	No	07/06/2026 07:32 PM
I-16236	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 07:32 PM
I-16237	Website	Gus	Gonzalez		2422 Juan Tabo Boulevard No	Albuquerque	NM	87112	United States	email@email.com	505-688-9813	35.1098545	-106.5150614	Merged Document	No	07/06/2026 07:32 PM
I-16238	Website	Jeff	Ignatowicz				NM		United States	gladimjmi@gmail.com	202-859-3985			Merged Document	No	07/06/2026 07:32 PM
I-16238	Website	Abigail	Bratton		4359 Santa Lucia Street	Santa Fe	NM	87507	United States	abigail.bratton@gmail.com	918-770-1652	35.6490767	-106.0143892	Merged Document	No	07/06/2026 07:32 PM
I-16239	Website	Jessica	Hernandez		2091 Fran Dr	Las Cruces	NM	88007	United States	jlorher@hotmail.com	575-339-7023	32.3604842	-106.7808107	Merged Document	No	07/06/2026 07:33 PM
I-16240	Website	Olivia	Mcelory				NM		United States	oliviacurson@gmail.com	201-451-7365			Merged Document	No	07/06/2026 07:33 PM
I-16240	Website	Daniel	Martinez		1116 Jett Ave	Las Cruces	NM	88001	United States	dmart95@yahoo.com	575-640-2212	32.2923176	-106.7594224	Merged Document	No	07/06/2026 07:33 PM
I-16240	Website	Mira	Oconnell		2 Calle Isabelita Ruiz	Jerez de la Frontera	NM	11405	United States	offoconnell@proton.me	505-281-3783	36.692923	-6.1291781	Merged Document	No	07/06/2026 07:33 PM
I-16241	Website	Robert	Dorbandt		2900 Eduardo Road Southwes	Albuquerque	NM	87121	United States	milestailaprowwer@gmail.co	505-373-5561	35.0566481	-106.7096486	Merged Document	No	07/06/2026 07:33 PM

I-16241	Website	Bob	Ledoux	6700 Modesto Avenue	Albuquerque	NM	87113	United States	bobjledoux@gmail.com	201-738-4533	35.1883593	-106.571746	Merged Document	No	07/06/2026 07:33 PM
I-16242	Website	Andrew	Ramirez			NM		United States	andrewramirez7862@gmail.c	212-980-4661			Merged Document	No	07/06/2026 07:33 PM
I-16243	Website	Erica	Vasquez	3550 Crescent Creek Circle	Las Cruces	NM	88011	United States	ericamvas@gmail.com	201-498-1879	32.3332696	-106.7417398	Merged Document	No	07/06/2026 07:33 PM
I-16244	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 07:33 PM
I-16245	Website	Damion	Snieder	3801 Masthead St NE	Albuquerque	NM	87109	United States	damionsnyder8852@gmail.co	201-568-5743	35.1665265	-106.6010887	Merged Document	No	07/06/2026 07:33 PM
I-16246	Website	Lorenza	Ledesma			NM		United States	lorenzalorenza@gmail.com	202-634-1101			Merged Document	No	07/06/2026 07:34 PM
I-16247	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 07:34 PM
I-16247	Website	Terry	Begay			NM		United States	terrybegay@proton.me	202-703-5318			Merged Document	No	07/06/2026 07:34 PM
I-16248	Website	Ann	Gallegos			NM		United States	galexis22894@gmail.com	575-650-8951			Merged Document	No	07/06/2026 07:34 PM
I-16249	Website	Rosendo	Jaquez-Salazar			NM		United States	evelinjaquez28@g.mail.com	212-901-4882			Merged Document	No	07/06/2026 07:34 PM
I-16250	Website	Raziel	Senketsu			NM		United States	seenokitty@protonmail.com	202-410-5297			Merged Document	No	07/06/2026 07:34 PM
I-16250	Website	Gus	Gonzalez	124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-688-9813	35.0738869	-106.536611	Merged Document	No	07/06/2026 07:34 PM
I-16250	Website	Gail	Farmer	70 Herrada Rd	Santa Fe	NM	87508	United States	gfarmer1@me.com	202-694-5850	35.5279083	-105.9479751	Merged Document	No	07/06/2026 07:34 PM
I-16251	Website	Daniel	Martinez	1116 Jett Avenue	Las Cruces	NM	88001	United States	dmart95@yahoo.com	575-640-2212	32.2923176	-106.7594224	Merged Document	No	07/06/2026 07:34 PM
I-16251	Website	Marquissa	Martinez			NM		United States	marquissa60@gmail.com	201-608-1775			Merged Document	No	07/06/2026 07:34 PM
I-16251	Website	Gus	Gonzalez	124 Parsifal Street Northeast	Albuquerque	NM	87123	United States	email@email.com	505-688-9813	35.0738869	-106.536611	Merged Document	No	07/06/2026 07:34 PM
I-16252	Website	Rios	Fernandez		Albuquerque	NM	87105	United States	riosetc108@gmail.com	5052490661	34.9568026	-106.6055534	Merged Document	No	07/06/2026 07:34 PM
I-16253	Website	Julian	Fuentes	3304 Winterhaven Street	Las Vegas	NV	89108	United States	julia.fuentes23@yahoo.com	303-928-0617	36.2210588	-115.2456649	Merged Document	No	07/06/2026 07:34 PM
I-16254	Website	Fuck	You			NM		United States	eattherich@gmail.com	201-874-2306			Merged Document	No	07/06/2026 07:35 PM
I-16254	Website	Gus	Gonzalez	609 San Lorenzo Avenue Nort	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1267543	-106.6465543	Merged Document	No	07/06/2026 07:35 PM
I-16254	Website	Patsy	Martinez			NM		United States	veulta1229@gmail.com	201-215-1679			Merged Document	No	07/06/2026 07:35 PM
I-16255	Website	Geo	Bosco			NM		United States	bosco3j@gmail.com	201-833-4632			Merged Document	No	07/06/2026 07:35 PM
I-16256	Website	Gus	Gonzalez	3745 Cuervo Court Northwes	Albuquerque	NM	87107	United States	email@email.com	505-688-9813	35.1223856	-106.6496748	Merged Document	No	07/06/2026 07:35 PM
I-16257	Website	Georgia	Cotrell			NM		United States	gcotrell@gmail.com	202-302-7620			Merged Document	No	07/06/2026 07:35 PM
I-16258	Website	Gus	Gonzalez	3294 Cerrillos Road	Santa Fe	NM	87507	United States	email@email.com	505-688-9813	35.6489675	-105.9990029	Merged Document	No	07/06/2026 07:35 PM
I-16259	Website	Gus	Gonzalez			NM		United States	email@email.com	505-688-9813			Merged Document	No	07/06/2026 07:35 PM
I-16260	Website	Joanne	Marie			NM		United States	jmarie108mm@yahoo.com				Merged Document	No	07/06/2026 07:35 PM
I-16260	Website	Ricardo	Luna	138 West Mountain Avenue	Las Cruces	NM	88005	United States	ricardo.luna.mex@gmail.com	915-526-1742	32.3138274	-106.7810373	Merged Document	No	07/06/2026 07:35 PM
I-16261	Website	Matthew	Sheppard			NM		United States	mattyehep@gmail.com	212-705-5541			Merged Document	No	07/06/2026 07:35 PM
I-16262	Website	Hannah	Devore	824 Peel Street	Grants	NM	87020	United States	hannahrdevore@gmail.com	505-228-0407	35.1557464	-107.8571731	Merged Document	No	07/06/2026 07:35 PM
I-16263	Website	Joshua	Ellison	14008 Arcadia Road Northeas	Albuquerque	NM	87123	United States	jellison0402@gmail.com	505-660-0254	35.0692059	-106.4915583	Merged Document	No	07/06/2026 07:35 PM
I-16264	Website	Eric	Torres	1009 West Copper Avenue	Hobbs	NM	88240	United States	mr.ejtorres@gmail.com	316-641-0556	32.7332806	-103.1474852	Merged Document	No	07/06/2026 07:36 PM
I-16265	Website	Carma	Harvey	10113 Gutierrez Rd NE	Albuquerque	NM	87111	United States	carmawerxprops@gmail.com	7757220308	35.1340468	-106.5280821	Merged Document	No	07/06/2026 07:36 PM
I-16265	Website	Bobby	Gallegos	1704 Paseo De Peralta	Santa Fe	NM	87505	United States	bgallegos93@gmail.com	201-484-2656	35.681491	-105.95285	Merged Document	No	07/06/2026 07:36 PM
I-16266	Website	Jonathon	Brown	1406 Wofford Drive	Las Cruces	NM	88001	United States	jonathon.brown203@gmail.c	575-650-9569	32.2916914	-106.7543641	Merged Document	No	07/06/2026 07:36 PM
I-16267	Website	Jahemi	Olveda	308 Titanium Street	Albuquerque	NM	87102	United States	jahemiolvedav@gmail.com	505-514-4914	35.0820859	-106.64982	Merged Document	No	07/06/2026 07:36 PM
I-16268	Website	Taz	Martinez			NM		United States	tazmaniandevil622@gmail.cc	212-327-5880			Merged Document	No	07/06/2026 07:36 PM
I-16269	Website	David	Wren	1234 East Hadley Avenue	Las Cruces	NM	88001	United States	bearzden52@gmail.com	202-694-5244	32.3159121	-106.7675627	Merged Document	No	07/06/2026 07:36 PM
I-16270	Website	Stephen	Carmona	1781 Mcrae Avenue	Las Cruces	NM	88001	United States	destroyernate99@gmail.com	575-621-8574	32.3208681	-106.7563536	Merged Document	No	07/06/2026 07:36 PM
I-16271	Website	Sarah	Ricci	2978 New Mexico 14	Los Cerrillos	NM	87010	United States	saykeats@gmail.com	856-816-7011	35.417239	-106.1360636	Merged Document	No	07/06/2026 07:36 PM
I-16271	Website	Fuckthis	Projectandautoform			TX		United States	no@no.com	212-707-1264			Merged Document	No	07/06/2026 07:36 PM
I-16272	Website	Michael	Love			NM		United States	mike.love@bursonglobal.con	201-450-9632			Merged Document	No	07/06/2026 07:36 PM
I-16273	Website	Sean	Mcbroom			NM		United States	avawoop@icloud.com	202-574-6539			Merged Document	No	07/06/2026 07:37 PM
I-16274	Website	Hector	Martinez			NM		United States	jnkns78@gmail.com	212-580-5006			Merged Document	No	07/06/2026 07:37 PM
I-16275	Website	Lorraine	Montez	1708 North Juniper Avenue	Silver City	NM	88061	United States	muse617@comcast.net	206-200-3364	32.7830017	-108.2729328	Merged Document	No	07/06/2026 07:37 PM
I-16275	Website	Justin	Armendariz			NM		United States	armendariziustin7@gmail.coi	201-507-3368			Merged Document	No	07/06/2026 07:37 PM
I-16275	Website	Camila	Garcia			NM		United States	Cgarc1a@gmail.com	201-779-4667			Merged Document	No	07/06/2026 07:37 PM
I-16276	Website	Clint	Burleson	6620 Third Street	Organ	NM	88052	United States	clint@deadrunning.net	201-769-2549	32.4349242	-106.6023942	Merged Document	No	07/06/2026 07:37 PM
I-16277	Website	Alexandria	Lucero	1132 Palomas Drive Southeas	Albuquerque	NM	87108	United States	alleycakes2324@gmail.com	505-675-8008	35.0621069	-106.5827797	Merged Document	No	07/06/2026 07:37 PM
I-16277	Website	Glen	Newton			NM		United States	newglenn2003@yahoo.com	212-430-1846			Merged Document	No	07/06/2026 07:37 PM
I-16278	Website	Mickey	Keeto			NM		United States	keetomickey@yahoo.com	201-742-7431			Merged Document	No	07/06/2026 07:37 PM
I-16279	Website	Marilyn	Allison	511 Lark Spur Way	Las Cruces	NM	88007	United States	allisonmarilyn87@gmail.com	202-693-1632	32.2870072	-106.8680217	Merged Document	No	07/06/2026 07:37 PM
I-16280	Website	Isaac	Zuniga			NM		United States	isaaczuni13@gmail.com	202-564-9116			Merged Document	No	07/06/2026 07:37 PM
I-16281	Website	Joseph	Reale			NM		United States	jojo-reale@gmail.com	212-967-5216			Merged Document	No	07/06/2026 07:37 PM
I-16282	Website	Thomas	Ramirez			NM		United States	R.thomas@gmail.com	201-220-9574			Merged Document	No	07/06/2026 07:37 PM
I-16283	Website	Deez	Nuts	1402 Tecalote Dr	Fallbrook	CA	92028	United States	a@b.com	212-824-7062	33.3673419	-117.1795578	Merged Document	No	07/06/2026 07:38 PM
I-16284	Website	Coco	Munoz	1301 Ascencion St	El Paso	TX	79928	United States	cocomunoz225@gmail.com	575-602-0880	31.6392388	-106.1475437	Merged Document	No	07/06/2026 07:38 PM
I-16285	Website	Natalie	Pulido	9350 Corona Road	Las Cruces	NM	88012	United States	nattyp0607@gmail.com	575-618-5868	32.4201857	-106.6502268	Merged Document	No	07/06/2026 07:38 PM
I-16286	Website	Daniel	Wright	17969 Tierra Alta Drive	Las Cruces	NM	88011	United States	danlanwright@gmail.com	575-621-3130	32.428883	-106.5757827	Merged Document	No	07/06/2026 07:38 PM
I-16287	Website	Jonathan	Wong	6601 Tennvson Street Northe	Albuquerque	NM	87111	United States	wong.jonathan@live.com	9735253889	35.1559583	-106.4998571	Merged Document	No	07/06/2026 07:38 PM
I-16288	Website	Malachi	Green			NM		United States	malachi.green405@gmail.co	212-244-7102			Merged Document	No	07/06/2026 07:38 PM
I-16289	Website	Alonzo	Quintero			NM		United States	alonzo.quintero23@gmail.coi	201-774-0486			Merged Document	No	07/06/2026 07:38 PM
I-16290	Website	Liz	Corrales			NM		United States	lizcorrales1115@gmail.com	201-803-6259			Merged Document	No	07/06/2026 07:38 PM
I-16291	Website	Marianna	Martinez			NM		United States	Mariannaislava@gmail.com	212-780-2719			Merged Document	No	07/06/2026 07:38 PM
I-16292	Website	Matthew	Marquez			NM		United States	buckace505@gmail.com	201-815-3259			Merged Document	No	07/06/2026 07:38 PM
I-16293	Website	Leandra	Bishop			NM		United States	lelelovesyou@yahoo.com	202-225-9713			Merged Document	No	07/06/2026 07:38 PM
I-16294	Website	Torry	Pines			NM		United States	Torripines@snapandsaves.ne	212-367-7901			Merged Document	No	07/06/2026 07:38 PM
I-16294	Website	Richard	Chavez			NM		United States	rchavezabq@gmail.com	202-786-4070			Merged Document	No	07/06/2026 07:39 PM
I-16295	Website	Kylee	Vigil	6528 Osprey Drive Ne	Rio Rancho	NM	87144	United States	kyleevigil84@gmail.com	5054265752	35.3684252	-106.6397305	Merged Document	No	07/06/2026 07:39 PM
I-16296	Website	Cameron	Morrow			NM		United States	cam_m1220@gmail.com	202-385-7941			Merged Document	No	07/06/2026 07:39 PM
I-16296	Website	Cathy	Posey			NM		United States	catposey76@gmail.com	202-709-4601			Merged Document	No	07/06/2026 07:39 PM
I-16297	Website	Spencer	McBee			NM		United States	mcbee.h.spencer@gmail.cor	201-562-7790			Merged Document	No	07/06/2026 07:39 PM
I-16298	Website	Paul	Collins			NM		United States	p.collins12@gmail.com	201-248-0003			Merged Document	No	07/06/2026 07:39 PM
I-16299	Website	Michelle	Flores			NM		United States	michelle_2021@outlook.com	202-753-6367			Merged Document	No	07/06/2026 07:39 PM
I-16300	Website	Robert	Hunter			NM		United States	rhunter65@gmail.com	201-365-5473			Merged Document	No	07/06/2026 07:39 PM
I-16300	Website	Jacob	Kolander			NM		United States	jake.colander@yahoo.com	212-246-6551			Merged Document	No	07/06/2026 07:39 PM
I-16301	Website	Henry	Wilcox			NM		United States	wilcoxhenry67@gmail.com	202-214-8435			Merged Document	No	07/06/2026 07:39 PM
I-16301	Website	Oscar	Salcido	14 Armstead Road	Caballo	NM	87931	United States	salcido844651@gmail.com	575-223-3086	33.0304958	-107.3040444	Merged Document	No	07/06/2026 07:39 PM
I-16302	Website	Anthony	Chavez	1797 Roundup Dr NE	Rio Rancho	NM	87144	United States	antzz13.666@gmail.com	201-858-5650	35.2876487	-106.6627656	Merged Document	No	07/06/2026 07:39 PM
I-16303	Website	Caz	Martinez			NM		United States	caz.martinez@lasmontanash	212-478-2946			Merged Document	No	07/06/2026 07:39 PM
I-16304	Website	Debbie	Washington			NM		United States	debwash64@hotmail.com	212-241-2395			Merged Document	No	07/06/2026 07:39 PM
I-16305	Website	Raul	Galindo			NM		United States	raul_g88007@yahoo.com	202-253-0203			Merged Document	No	07/06/2026 07:39 PM
I-16306	Website	Roberta	Jones	526 Hondo Seco Road	Arroyo Seco	NM	87529	United States	robertafrancesjn@gmail.com	2019837939	36.5190349	-105.5809671	Merged Document	No	07/06/2026 07:40 PM
I-16307	Website	Glenda	Calihan			NM		United States	calihan269@gmail.com	201-633-5424			Merged Document	No	07/06/2026 07:40 PM
I-16308	Website	Savannah	Walker	410 12th St Nw		NM		United States	savannah.waring@gmail.com				Merged Document	No	07/06/2026 07:41 PM
I-16309	Website	Robert	Rodriguez	1515 Columbia Dr SE	Albuquerque	NM	87106	United States	Ramza@sudomail.com		35.0659422	-106.6180447	Merged Document	No	07/06/2026 07:42 PM
I-16310	Website	Mario	Bustillos			NM		United States	mariobus@gmail.com	201-239-9563			Merged Document	No	07/06/2026 07:44 PM
I-16311	Website	Evangeline	Homes			NM		United States	yanzin@yahoo.com	212-610-6393			Merged Document	No	07/06/2026 07:44 PM
I-16312	Website	Esteban	Sedillo			NM		United States	sedilloe21@gmail.com	212-463-4753			Merged Document	No	07/06/2026 07:44 PM
I-16313	Website	Mario	Bustillos			NM		United States	mariobus@gmail.com	201-682-0768			Merged Document	No	07/06/2026 07:44 PM
I-16314	Website	Jason	Mills			NM		United States	spiderjason32@gmail.com	201-826-9491			Merged Document	No	07/06/2026 07:44 PM
I-16314	Website	jose	Salas			NM		United States	yodaddyjoce@yahoo.com	202-374-3642			Merged Document	No	07/06/2026 07:44 PM
I-16315	Website	Zane	Campbell			CA		United States	zanecampbell36@gmail.com	201-858-6046			Merged Document	No	07/06/2026 07:45 PM
I-16316	Website	Jaquelin	Monarrez			NM		United States	jaqueline@gmail.com	212-310-6959			Merged Document	No	07/06/2026 07:45 PM
I-16316	Website	Vincent	Martinez	13205 Fruit Avenue Northeas	Albuquerque	NM	87123	United States	vjmtz.1979.abq@gmail.com	505-780-2038	35.0861484	-106.5005705	Merged Document	No	07/06/2026 07:45 PM
I-16317	Website	Jeniffer	Delgado			NM		United States	jenifferd68@gmail.com	505-546-3578			Merged Document	No	07/06/2026 07:45 PM
I-16317	Website	Karen	Richardson			NM		United States	animalhouselc@gmail.com	212-880-1807			Merged Document	No	07/06/2026 07:45 PM
I-16318	Website	Bradley	Wirlen			NM		United States	wirlenbradley22@gmail.com	212-606-5217			Merged Document	No	07/06/2026 07:45 PM
I-16318	Website	Valentina	Diaz			NM		United States	laverdadsalepana@gmail.coi	202-558-8995			Merged Document	No	07/06/2026 07:45 PM
I-16319	Website	Sean	Night			NM		United States	seanknoght684@hotmail.cor	202-227-6428			Merged Document	No	07/06/2026 07:45 PM
I-16320	Website	Julian	Martinez	831 Swinging Spear Road	Roswell	NM	88201	United States	juno7703@gmail.com	575-513-4648	33.4413257	-104.5119224	Merged Document	No	07/06/2026 07:45 PM
I-16320	Website	Buddy	N. Jr			NM		United States	buddynjr02@gmail.com	201-286-5889			Merged Document	No	07/06/2026 07:45 PM
I-16321	Website	Amy	Morales			NM		United States	amyrenee71888@gmail.com	212-390-5309			Merged Document	No	07/06/2026 07:45 PM
I-16322	Website	Teresa	Kitchings			NM		United States	therealteresakitchings@gma	201-968-5814			Merged Document	No	07/06/2026 07:45 PM
I-16323	Website	Jacob	Flores	1601 Las Glorietas Southwes	Albuquerque	NM	87105	United States	asinfordraven1426@gmail.cc	505-387-1513	35.0613913	-106.6785806	Merged Document	No	07/06/2026 07:46 PM
I-16324	Website	Nathaniel	Hernandez			NM		United States	Hernandeznathin@gmail.com	202-940-8705			Merged Document	No	07/06/2026 07:46 PM
I-16324	Website	John	Caldwell			NM		United States	caldwell3_8740@msn.com	212-844-8893			Merged Document	No	07/06/2026 07:46 PM
I-16324	Website	Tyonne	Purcell			NM		United States	tdelpurr@icloud.com	201-219-3965			Merged Document	No	07/06/2026 07:46 PM
I-16325	Website	Ariceli	MartineZ			NM		United States	celimartinez18@icloud.com	202-483-5793			Merged Document	No	07/06/2026 07:46 PM
I-16325	Website	Robert	Allanhart	145 Lisbon Avenue Southeast	Rio Rancho	NM	87124	United States	number1hart@gmail.com	505-850-6177	35.2581138	-106.7038082	Merged Document	No	07/06/2026 07:46 PM
I-16325	Website	Luke	Johnson			NM		United States	lukejohnson8722@gmail.com	202-221-6075			Merged Document	No	07/06/2026 07:46 PM
I-16325	Website	Kandice	Ramirez			NM		United States	kandiceramirez5936@hotma	505-870-5763			Merged Document	No	07/06/2026 07:46 PM
I-16326	Website	Robert	Lovato			CA		United States	robertlovato48@gmail.com	202-441-7839			Merged Document	No	07/06/2026 07:46 PM
I-16327	Website	Test	Test			NM		United States	test@test.com	212-793-2319			Merged Document	No	07/06/2026 07:46 PM
I-16328	Website	Katy	Gross	424 Camino Del Monte Sol	Santa Fe	NM	87505	United States	katywithawhy@gmail.com	5056996995	35.6783851	-105.9255868	Merged Document	No	07/06/2026 07:46 PM
I-16328	Website	Teri	Dorman			NM		United States	chicacarbajal4@gmail.com	201-342-3517			Merged Document	No	07/06/2026 07:46 PM
I-16329	Website	Peter	King			NM		United States	peterking37@gmail.com	212-375-9779			Merged Document	No	07/06/2026 07:46 PM
I-16329	Website	Abigail	Cichon	2300 Stern Drive	Las Cruces	NM	88005	United States	absters1111@gmail.com	575-405-9058	32.2821542	-106.775254	Merged Document	No	07/06/2026 07:46 PM
I-16330	Website	Cynthia	Hunter-crofton			NM		United States	chcrofton@msn.com	212-591-0884			Merged Document	No	07/06/2026 07:47 PM
I-16331	Website	Daniel	Gallegos	3221 Cypress Drive Southwes	Albuquerque	NM	87105	United States	rmax87@gmail.com	505-806-8440	35.0816682	-106.6876952	Merged Document	No	07/06/2026 07:47 PM
I-16332	Website	Laura	Laura			NM		United States	ljs.mtz58@gmail.com	212-963-8685			Merged Document	No	07/06/2026 07:47 PM
I-16333	Website	Jon	Romero			NM		United States	romerojon@gmail.com	575-973-0317			Merged Document	No	07/06/2026 07:47 PM
I-16334	Website	Lorena	Evans-Harrison	901 Park Avenue Southwest	Albuquerque	NM	87102	United States	le7744@gmail.com	505-378-2887	35.0857199	-106.6581446	Merged Document	No	07/06/2026 07:47 PM
I-16334	Website	Doug	Palermo			NM		United States	newmexicodoug1@gmail.cor	201-265-3243			Merged Document	No	07/06/2026 07:47 PM
I-16335	Website	Jose	Lopez			NM		United States	joseleandrolopez@gmail.con	202-639-4655			Merged Document	No	07/06/2026 07:47 PM
I-16336	Website	Lourdes	Gonzalez	83 Willow	Santa Fe	NM	87508	United States	lg3036111@gmail.com	212-698-3329	35.4830588	-106.0310494	Merged Document	No	07/06/2026 07:47 PM
I-16337	Website	Mariah	Humphrey			NM		United States	humphreymariah8@gmail.co	212-811-3082			Merged Document	No	07/06/2026 07:47 PM
I-16338	Website	New York	York			NM		United States	jessicacolumbie75@gmail.cc	201-417-7732			Merged Document	No	07/06/2026 07:47 PM
I-16338	Website	Rob	Obrien			NM		United States	robrien17@hotmail.com	212-431-6219			Merged Document	No	07/06/2026 07:47 PM
I-16339	Website	CR	Howell		Albuquerque	NM	87108	United States	bk@tagink.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 07:47 PM
I-16340	Website	David	Bohannon	1676 Boulders Drive	Las Cruces	NM	88011	United States	davidbohannonsales@gmail.	909-229-2457	32.336443	-106.735329	Merged Document	No	07/06/2026 07:47 PM
I-16341	Website	Jacob	Chirin	9500 Osuna Road Northeast	Albuquerque	NM	87111	United States	jacobchirin@gmail.com	202-380-2087	35.1358721	-106.5348319	Merged Document	No	07/06/2026 07:47 PM
I-16341	Website	Anothny	Ramon			NM		United States	ramonjrentana@hotmail.com	512-665-5421			Merged Document	No	07/06/2026 07:47 PM
I-16341	Website	Shawn	Hayden			NM		United States	nietcschewept@hotmail.com	212-984-4857			Merged Document	No	07/06/2026 07:47 PM
I-16342	Website	Davian	Arreola	5236 Rexview Road	Las Cruces	NM	88012	United States	darrhop@gmail.com	575-652-0343	32.3996966	-106.7131401	Merged Document	No	07/06/2026 07:47 PM
I-16342	Website	New	Vef			NM		United States	gyvughj@uftugh.com	202-709-5238			Merged Document	No	07/06/2026 07:47 PM
I-16343	Website	Marisol	Marisol			NM		United States	mcc9160@gmail.com	212-866-4314			Merged Document	No	07/06/2026 07:47 PM
I-16343	Website	Valeria	Zamudio			NM		United States	valeriazamudio007@gmail.cc	202-987-9732			Merged Document	No	07/06/2026 07:47 PM
I-16344	Website	Natalie	Guillen			NM		United States	natalie.guille@gmail.com	212-927-0623			Merged Document	No	07/06/2026 07:47 PM
I-16345	Website	Bernice	Ortiz			NM		United States	bernice226288@hotmail.con	575-805-2046			Merged Document	No	07/06/2026 07:48 PM
I-16346	Website	Casey	Grabt			NM		United States	thegreatlala6@gmaill.com	201-845-4829			Merged Document	No	07/06/2026 07:48 PM
I-16347	Website	Tara	Tovar			NM		United States	lioness848@gmail.com	202-343-8147			Merged Document	No	07/06/2026 07:48 PM
I-16348	Website	Brayam	Garcia	205 Parsifal Street Northeast	Albuquerque	NM	87123	United States	brayamgarcia98@gmail.com	202-434-2600	35.0748533	-106.5373241	Merged Document	No	07/06/2026 07:48 PM
I-16348	Website	Anna	Mesa			NM		United States	notyourfriend505@gmail.con	201-396-9095			Merged Document	No	07/06/2026 07:48 PM
I-16348	Website	Ben	Flores			NM		United States	benflor@gmail.com	201-361-7628			Merged Document	No	07/06/2026 07:48 PM
I-16349	Website	Ernest	Vigil	85 Taylor Loop	Santa Fe	NM	87508	United States	1962vigilernest@gmail.com	212-813-7012	35.558115	-106.109565	Merged Document	No	07/06/2026 07:48 PM
I-16350	Website	Paula	Johnson			NM		United States	pkj2800@gmail.com	201-917-8361			Merged Document	No	07/06/2026 07:48 PM
I-16351	Website	Martin	Salazar			NM		United States	msalazar92@yahoo.com	575-405-7569			Merged Document	No	07/06/2026 07:48 PM
I-16352	Website	Victoria	Barkley	6721 Seville Place Northwest	Albuquerque	NM	87120	United States	barkleyv12@gmail.com	505-800-9576	35.1604433	-106.7112325	Merged Document	No	07/06/2026 07:48 PM
I-16353	Website	Yrd	Ggss			NM		United States	eygeddk@gmail.com	212-487-2532			Merged Document	No	07/06/2026 07:48 PM
I-16353	Website	Ernesto	Hernandez	1231 South Espina Street	Las Cruces	NM	88001	United States	hernandezernesto49@gmai.c	575-571-9615	32.2996366	-106.7654643	Merged Document	No	07/06/2026 07:48 PM
I-16354	Website	Karin	Barks			NM		United States	karinbarklund@gmail.com	201-539-1984			Merged Document	No	07/06/2026 07:49 PM
I-16355	Website	Joe	Burchett			NM		United States	jnburchett@yahoo.com	212-569-5964			Merged Document	No	07/06/2026 07:49 PM
I-16356	Website	Bailey	Hunt	620 Grove St NE	Albuquerque	NM	87108	United States	baileyjhunt1215@gmail.com	765-667-8962	35.0844224	-106.5617127	Merged Document	No	07/06/2026 07:49 PM
I-16357	Website	Morgan	Smith-Vanwinkle	1201 3rd Street Northwest	Albuquerque	NM	87102	United States	msmithvanwinkle796@unm.e	505-277-2606	35.0960342	-106.6490701	Merged Document	No	07/06/2026 07:49 PM
I-16358	Website	Michelle	Juergen	503 Dartmouth Dr. SE	Albuquerque	NM	87106	United States	michellejuergen@hotmail.co	3109991803	35.0733787	-106.6123808	Merged Document	No	07/06/2026 07:49 PM
I-16358	Website	Gilbert	Ochoa			NM		United States	berto96ochoa@yahoo.com	212-240-7767			Merged Document	No	07/06/2026 07:49 PM
I-16359	Website	Jan	Stockton			NM		United States	ownba40@gmail.com	201-772-5490			Merged Document	No	07/06/2026 07:49 PM
I-16360	Website	Raven	McClellan			NM		United States	ravmcclellan@gmail.com	212-901-0715			Merged Document	No	07/06/2026 07:49 PM
I-16361	Website	Tony	Brown	3217 El Trebol Court	Santa Fe	NM	87507	United States	tonyalanbrown@hotmail.com	505-216-4237	35.6372102	-105.9924806	Merged Document	No	07/06/2026 07:50 PM
I-16362	Website	Francisco	Vasquez			NM		United States	vasquezfrancisco167@gmail	575-571-8435			Merged Document	No	07/06/2026 07:50 PM
I-16363	Website	Kalea	Rios	801 turner dr ne	Albuquerque	NM	87123	United States	rhilkalea@gmail.com	5055879385	35.0794673	-106.4894468	Merged Document	No	07/06/2026 07:50 PM
I-16364	Website	Elley	Aita			NM		United States	elleyaita1960@gmail.com	202-404-8035			Merged Document	No	07/06/2026 07:50 PM
I-16365	Website	Samantha	Espinosa	2909 Quasar Drive	Las Cruces	NM	88011	United States	vogithekillerbear13@gmail.cc	201-337-9906	32.3482796	-106.751213	Merged Document	No	07/06/2026 07:50 PM
I-16366	Website	Elizabeth	Saffold	650 Alta Vista Street	Santa Fe	NM	87505	United States	bethsaffold@gmail.com	201-728-8695	35.6700094	-105.9542307	Merged Document	No	07/06/2026 07:51 PM
I-16367	Website	Dawn	Azizova	202 A Gold Mine Road	Los Cerrillos	NM	87010	United States	input-stones-83@icloud.com	505-473-0439	35.4070757	-106.1247754	Merged Document	No	07/06/2026 07:51 PM
I-16368	Website	Taryn	Haynes			NM		United States	tarynsturf@yahoo.com	505-000-0000			Merged Document	No	07/06/2026 07:51 PM
I-16368	Website	Quentin	Larkin			NM		United States	darkwinterclouds@gmail.con	212-536-9625			Merged Document	No	07/06/2026 07:51 PM
I-16368	Website	Manuel	Chacon	919 South 11th Street	Deming	NM	88030	United States	mchacon007@outlook.com	575-202-3917	32.2612877	-107.7724211	Merged Document	No	07/06/2026 07:51 PM
I-16369	Website	Mariano	Chavez	2814 Calle De Sonoro	Santa Fe	NM	87507	United States	mac22_008@yahoo.com	212-510-1262	35.6399981	-105.9846021	Merged Document	No	07/06/2026 07:51 PM
I-16369	Website	Cynthia	Jones			NM		United States	ctmtj@duck.com				Merged Document	No	07/06/2026 07:51 PM
I-16370	Website	Sean	Hammer			NM		United States	seanhammer65@gmail.com	201-513-7684			Merged Document	No	07/06/2026 07:51 PM
I-16371	Website	Zack	Bouslaugh			NM		United States	zbouslaugh@gmail.com	253-221-7657			Merged Document	No	07/06/2026 07:51 PM
I-16372	Website	Charlie	Valdez			NM		United States	charlie13valdez@yahoo.com	202-449-9486			Merged Document	No	07/06/2026 07:51 PM
I-16373	Website	Fuck	You			NM		United States	gofuckyourself@nope.com	212-449-2793			Merged Document	No	07/06/2026 07:51 PM
I-16373	Website	Karen	Velasquez			NM		United States	katensv728@yahoo.com	201-560-9090			Merged Document	No	07/06/2026 07:51 PM
I-16374	Website	Xray	One			NM		United States	callsignxray1@gmail.com	212-347-7658			Merged Document	No	07/06/2026 07:51 PM
I-16375	Website	Rachel	Little			NM		United States	sishollywood@hotmail.com	212-906-6841			Merged Document	No	07/06/2026 07:51 PM
I-16375	Website	Mark	Eustuace			NM		United States	no-email.@gmail.com	212-408-1260			Merged Document	No	07/06/2026 07:52 PM
I-16376	Website	Jennifer	Moore			NM		United States	love.kitty.woo@gmail.com	212-747-9624			Merged Document	No	07/06/2026 07:52 PM
I-16376	Website	Abigail	Bratton	4359 Santa Lucia Street	Santa Fe	NM	87507	United States	abigail.bratton@gmail.com	918-770-1652	35.6490767	-106.0143892	Merged Document	No	07/06/2026 07:52 PM
I-16377	Website	Xanthe	Miller	1131 Los Tomases Dr NW	Albuquerque	NM	87102	United States	panamint9@gmail.com		35.0965821	-106.6532836	Merged Document	No	07/06/2026 07:52 PM
I-16378	Website	Ricky	Davis	6805 Via Del Cerro Northeast	Albuquerque	NM	87113	United States	rickyhdavis@yahoo.com	505-280-2868	35.1561141	-106.6122153	Merged Document	No	07/06/2026 07:52 PM
I-16379	Website	Piero	Buenrostro			NM		United States	pierobuenrostro4@gmail.con	202-916-8649			Merged Document	No	07/06/2026 07:52 PM
I-16379	Website	Thomas	Bailey	1375 Espejo Court	Las Cruces	NM	88007	United States	dropbox.1.tommy@gmail.cor	575-270-9188	32.3180003	-106.81835	Merged Document	No	07/06/2026 07:52 PM
I-16380	Website	Cynthia	Lipp			NM		United States	cynthiaA41@yahoo.com	201-459-8567			Merged Document	No	07/06/2026 07:52 PM
I-16381	Website	Ka	Az			NM		United States	kazi1991@icloud.com	201-518-9248			Merged Document	No	07/06/2026 07:52 PM
I-16381	Website	David	Briones	765 Christopher Drive	Chaparral	NM	88081	United States	ddbrion1984@gmail.com	212-736-0645	32.0389496	-106.3694353	Merged Document	No	07/06/2026 07:52 PM
I-16381	Website	Dex	Zapien	1304 Golf Club Road	Las Cruces	NM	88011	United States	dexterzapien@gmail.com	5756443624	32.3402941	-106.7339515	Merged Document	No	07/06/2026 07:52 PM
I-16382	Website	Miguel	Gonzalez			NM		United States	miguel4tokyo@mail.com	201-998-0378			Merged Document	No	07/06/2026 07:52 PM
I-16382	Website	Gladiss	Rodriguez			NM		United States	rodriguezgladys977@yahoo.c	202-614-6856			Merged Document	No	07/06/2026 07:52 PM
I-16383	Website	Albert	Pallarez			NM		United States	alpallarez@ymail.com	201-864-7621			Merged Document	No	07/06/2026 07:52 PM
I-16384	Website	Karim	Aziz			NM		United States	kaziz1991@icloud.com	201-283-0112			Merged Document	No	07/06/2026 07:53 PM
I-16385	Website	Sonia	Barron	1314 East Madison Street	Marshalltown	IA	50158	United States	soniaj0922@gmail.com	575-649-9587	42.0433626	-92.88997	Merged Document	No	07/06/2026 07:53 PM
I-16386	Website	David	Henner	1802 Clark Rd	Las Cruces	NM	88007	United States	dhenner@comcast.net	212-501-3225	32.3220758	-106.8019369	Merged Document	No	07/06/2026 07:53 PM
I-16387	Website	Samantha	Hague	49 Fierro Circle	Veguita	NM	87062	United States	shague0991@gmail.com	202-861-5363	34.4266337	-106.7548432	Merged Document	No	07/06/2026 07:53 PM
I-16388	Website	Daniel	Martinez	1116 Jett Avenue	Las Cruces	NM	88001	United States	dmart95@yahoo.com	575-640-2212	32.2923176	-106.7594224	Merged Document	No	07/06/2026 07:53 PM
I-16389	Website	Carina	Berard			NM		United States	carina94@live.com	575-650-1663			Merged Document	No	07/06/2026 07:53 PM
I-16389	Website	Sarah	Aguirre	5140 acacia rd	Las cruces	NM	88011	United States	Sarah.eliz.aguirre@gmail.con	5756427011	32.2655729	-106.7236403	Merged Document	No	07/06/2026 07:53 PM
I-16390	Website	Maria	Anaya	3299 Cerrillos Road	Santa Fe	NM	87507	United States	m.anaya12@gmail.com	201-746-3979	35.6502001	-106.0010616	Merged Document	No	07/06/2026 07:53 PM
I-16391	Website	Adan	Valdez			NM		United States	adansmashh@yahoo.com	201-340-5837			Merged Document	No	07/06/2026 07:54 PM
I-16391	Website	Colin	Cox	PO Box 31417	Santa Fe	NM	87594-1417	United States	choyleefut@gmail.com	8323160580	35.79	-105.99	Merged Document	Yes	07/06/2026 07:54 PM
I-16391	Website	Christina	Villegas	2900 Topley Avenue	Las Cruces	NM	88005	United States	christinavillegas87@gmail.cc	575-642-5820	32.3416297	-106.7811006	Merged Document	No	07/06/2026 07:54 PM

I-16392	Website	Johnathan	Mcrae			NM		United States	jonathanmcrae23@gmail.cor	201-991-8986			Merged Document	No	07/06/2026 07:54 PM
I-16393	Website	KayDee	Guillen			NM		United States	kaydeebugg@icloud.com	201-576-8218			Merged Document	No	07/06/2026 07:54 PM
I-16394	Website	Ricardo	Luna	138 West Mountain Avenue	Las Cruces	NM	88005	United States	ricardo.luna.mex@gmail.com	915-526-1742	32.3138274	-106.7810373	Merged Document	No	07/06/2026 07:54 PM
I-16395	Website	John	Lee	18 Candlewood Lake Rd N	New Milford	CT	06776	United States	jlee@yahoo.com	212-654-7499	41.5801668	-73.4326028	Merged Document	No	07/06/2026 07:54 PM
I-16396	Website	Chris	Taylor	1234 Menaul Boulevard North	Albuquerque	NM	87107	United States	jetsetpress@sbcglobal.net	202-305-6727	35.1085701	-106.6314381	Merged Document	No	07/06/2026 07:54 PM
I-16397	Website	Mickey	Keeto			CA		United States	keetomickey@yahoo.com	201-742-7431			Merged Document	No	07/06/2026 07:54 PM
I-16398	Website	Richard	Madrid			NM		United States	Richiem.3422@gmail.com	202-704-9498			Merged Document	No	07/06/2026 07:54 PM
I-16399	Website	Kathryn	Bosley	3859 Montgomery Blvd NE	Albuquerque	NM	87109	United States	kadyb@me.com		35.1322856	-106.6027661	Merged Document	No	07/06/2026 07:54 PM
I-16400	Website	Steve	Turner			NM		United States	oakraider4life@yahoo.com	201-805-3757			Merged Document	No	07/06/2026 07:54 PM
I-16400	Website	Lucas	Garcia			NM		United States	dionicho@pm.me				Merged Document	No	07/06/2026 07:54 PM
I-16401	Website	Jaylyn	Dunn			NM		United States	666babyjay@gmail.com	202-715-1339			Merged Document	No	07/06/2026 07:55 PM
I-16402	Website	Andrew	Carrillo			NM		United States	drew02489@gmail.com	212-887-7330			Merged Document	No	07/06/2026 07:55 PM
I-16403	Website	Alisha	Gasper			NM		United States	agasper04@yahoo.com	202-966-1757			Merged Document	No	07/06/2026 07:55 PM
I-16404	Website	Anjani	Thomas	964 Acequia Madre	Santa Fe	NM	87505	United States	pelleur@pm.me	808-726-7392	35.6787869	-105.9227096	Merged Document	No	07/06/2026 07:55 PM
I-16405	Website	Christopher	Cleveland			NM		United States	79chris.cleveland@gmail.cor	201-228-0588			Merged Document	No	07/06/2026 07:55 PM
I-16406	Website	Jonathan	Kohlhorst	125 W Booth St APT 10	Santa Fe	NM	87505	United States	jkohlhorst93@gmail.com		35.6797582	-105.9423595	Merged Document	No	07/06/2026 07:56 PM
I-16407	Website	Michelle	Biel	3923 Saddle Fork Ct	L'as Cruces	NM	88013	United States	michdagu@gmail.com	5756426544	32.3623869	-106.7677258	Merged Document	No	07/06/2026 07:57 PM
I-16408	Website	Emily	Pedone		Sunland Park	NM	88063	United States	emjp2010@gmail.com	9073504913	31.8018379	-106.6409198	Merged Document	No	07/06/2026 07:58 PM
I-16409	Website	Meryl	Neitzel	3820 Big Bend Rd NE	Albuquerque	NM	87111	United States	meryl.williams33@gmail.com	5053893938	35.125281	-106.4984901	Merged Document	No	07/06/2026 07:58 PM
I-16410	Website	Adele	Oliveira	211 Las Mananitas St.	Santa Fe	NM	87501	United States	adelemoliveira@gmail.com	5053105246	35.6940402	-105.9559651	Merged Document	No	07/06/2026 07:59 PM
I-16411	Website	Leilani	Sayers	1617 Agua Fria	Santa Fe	NM	87505	United States	clarkleilani@gmail.com	8082646495	35.676649	-105.9729958	Merged Document	No	07/06/2026 07:59 PM
I-16412	Website	Alex	Bearzi	5801 Lowell Street Northeast	Albuquerque	NM	87111	United States	alexlbearzi@gmail.com	5052311422	35.1472918	-106.5076986	Merged Document	No	07/06/2026 07:59 PM
I-16413	Website	Joseph	Whitney	1905 La Jolla Ave	Las Cruces	NM	88005	United States	Bandcrazyjosie@gmail.com	7045025184	32.3271711	-106.789276	Merged Document	Yes	07/06/2026 07:59 PM
I-16414	Website	Douglas	Campbell	670 Canyon Point Road	Las Cruces	NM	88011	United States	douglasacampbell@gmail.co	2087245669	32.3189639	-106.724349	Merged Document	No	07/06/2026 08:02 PM
I-16414	Website	Joliana	Davidson	908 Douglas Macarthur Rd NV	Albuquerque	NM	87107	United States	jolianasings@gmail.com	(505) 918-9894	35.1364561	-106.6481831	Merged Document	No	07/06/2026 08:02 PM
I-16415	Website	Greer	Hobbs			NM		United States	liligreerhobbs@gmail.com				Merged Document	No	07/06/2026 08:02 PM
I-16416	Website	Bryana	Olmeda		Albuquerque	NM		United States	bryanaolmeda@yahoo.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 08:03 PM
I-16417	Website	Lucia	Duncan	223 Sereno Dr	Santa Fe	NM	87501	United States	luciaduncan@gmail.com	512-585-0419	35.6939994	-105.959341	Merged Document	No	07/06/2026 08:05 PM
I-16418	Website	Rose	Clements		Albuquerque	NM		United States	rclem_128@hotmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 08:06 PM
I-16419	Website	Julianna	McDonald	148 elite dr	Tijeras	NM	87059	United States	jewls34.mcdonald@gmail.co	5055157283	35.1265763	-106.3025635	Merged Document	No	07/06/2026 08:07 PM
I-16419	Website	Pamela	Egan		Las Cruces	NM	88005	United States	pamegan.lcps@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 08:07 PM
I-16420	Website	Araceli	Padilla			NM		United States	paraceli72@yahoo.com	201-685-0996			Merged Document	No	07/06/2026 08:07 PM
I-16421	Website	Jasmine	Colorado	416 Girard Blvd SE	Albuquerque	NM	87106	United States	jcolorado@unm.edu	9514019908	35.0743885	-106.6130587	Merged Document	No	07/06/2026 08:08 PM
I-16422	Website	Bilhiigibaa	Vigil		Albuquerque	NM	87110	United States	15someone20else10@gmail.		35.1009909	-106.5701927	Merged Document	No	07/06/2026 08:08 PM
I-16423	Website	Ursula	Wright			NM		United States	ursulawright27@gmail.com	201-594-9461			Merged Document	No	07/06/2026 08:08 PM
I-16424	Website	Robert	Cano			NM		United States	ccanoaav@gmail.com	202-550-6468			Merged Document	No	07/06/2026 08:08 PM
I-16425	Website	Richard	Budder			NM		United States	buddershow@gmail.com	202-740-6659			Merged Document	No	07/06/2026 08:08 PM
I-16426	Website	Amber	Diego		La Mesa	NM		United States	Slpdiego@gmail.com		32.1219048	-106.7078788	Merged Document	No	07/06/2026 08:08 PM
I-16426	Website	Alex	Ochoa			NM		United States	alexwolfgang@gmail.com	212-867-9113			Merged Document	No	07/06/2026 08:08 PM
I-16427	Website	Jeremy	Nezwood	801 Edith Blvd SE	Albuquerque	NM	87102	United States	jeremynezwood1025@gmail.(	575-496-5874	35.0754739	-106.6435181	Merged Document	No	07/06/2026 08:08 PM
I-16428	Website	Adrian	Herrea			NM		United States	docmobe@gmail.com	202-978-7127			Merged Document	No	07/06/2026 08:08 PM
I-16428	Website	Dominic	Garcia			NM		United States	bbybondadong2@gmail.com	202-715-3254			Merged Document	No	07/06/2026 08:08 PM
I-16429	Website	Xavier	Turner			NM		United States	xavier46@yahoo.com	201-757-7983			Merged Document	No	07/06/2026 08:08 PM
I-16430	Website	Russel	Devall			NM		United States	russeldevall@gmail.com	201-532-5997			Merged Document	No	07/06/2026 08:08 PM
I-16430	Website	Samuel	Adam			NM		United States	samueladams46@gmail.com	202-467-4928			Merged Document	No	07/06/2026 08:08 PM
I-16431	Website	Anonymous	Anonymous			NM		United States	krmlacsina02@gmail.com				Merged Document	No	07/06/2026 08:08 PM
I-16432	Website	Ryan	Robertson			NM		United States	r23robertson23@gmail.com	212-488-6559			Merged Document	No	07/06/2026 08:08 PM
I-16433	Website	Erica	Wuorinen			NM		United States	ericawuorinen37@gmail.com	212-294-6069			Merged Document	No	07/06/2026 08:08 PM
I-16434	Website	Bri	Baca			NM		United States	brii3@hotmail.com	201-493-9982			Merged Document	No	07/06/2026 08:08 PM
I-16434	Website	Mary	Johnson			NM		United States	mary.johnson.old@gmail.com	212-541-0184			Merged Document	No	07/06/2026 08:08 PM
I-16434	Website	Andres	Castro	2100 Desert Dr	Las Cruces	NM	88001	United States	beenmadeandres11@gmail.(	575-251-6908	32.3315269	-106.7715674	Merged Document	No	07/06/2026 08:08 PM
I-16435	Website	Michael	Carbajal			NM		United States	fished777@gmail.com	212-432-4151			Merged Document	No	07/06/2026 08:08 PM
I-16436	Website	Lorena	moreno			NM		United States	cruceslady771@gmail.com	212-942-0766			Merged Document	No	07/06/2026 08:09 PM
I-16437	Website	Josh	Hughes	2623 Los Tretos St Nw	ALBUQUERQUE	NM	87120	United States	joshgreenlightres@gmail.con		35.1145733	-106.7085047	Merged Document	No	07/06/2026 08:09 PM
I-16438	Website	Yara	Phillips			NM		United States	yaramean37@gmail.com	202-734-9705			Merged Document	No	07/06/2026 08:09 PM
I-16439	Website	Sierra	H.		Albuquerque	NM	87112	United States	S_n_hess@yahoo.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 08:09 PM
I-16440	Website	John	Carter			NM		United States	john.crter@gmail.com	201-708-5983			Merged Document	No	07/06/2026 08:09 PM
I-16441	Website	Carlos	Cano			NM		United States	canocarlos527@gmail.com	212-942-0438			Merged Document	No	07/06/2026 08:09 PM
I-16442	Website	GP	NM			NM		United States	info@greenpartyofnm.org				Merged Document	Yes	07/06/2026 08:09 PM
I-16443	Website	Tina	Carter			NM		United States	tinacarter46@gmail.com	212-764-2908			Merged Document	No	07/06/2026 08:09 PM
I-16443	Website	Gavin	Austin	7912 Ridgefield Ct NE	Albuquerque	NM	87109	United States	Gavinwaustin@gmail.com		35.1722327	-106.5386449	Merged Document	No	07/06/2026 08:09 PM
I-16444	Website	Juan	Reyez			NM		United States	juanreyez@hotmail.com	201-269-1982			Merged Document	No	07/06/2026 08:09 PM
I-16445	Website	Daniel	Stewart			NM		United States	danielstewart63@gmail.com	201-932-2420			Merged Document	No	07/06/2026 08:09 PM
I-16446	Website	Xavier	Ayala			NM		United States	xayala@gmail.com	212-277-6453			Merged Document	No	07/06/2026 08:09 PM
I-16446	Website	Henry	Miller			NM		United States	bigdogssix9@gmail.com	212-510-7567			Merged Document	No	07/06/2026 08:09 PM
I-16447	Website	Mirna	Rodriguez			NM		United States	mirna1234@gmail.com	212-300-2788			Merged Document	No	07/06/2026 08:09 PM
I-16448	Website	Cassandra	Ramo			NM		United States	ramo.sandra947@gmail.com	202-766-2580			Merged Document	No	07/06/2026 08:09 PM
I-16448	Website	Jessica	Yellowman			NM		United States	jessica8819@yahoo.com	505-635-1478			Merged Document	No	07/06/2026 08:09 PM
I-16449	Website	Yara	Phillips			NM		United States	yaramean36@gmail.com	202-511-3328			Merged Document	No	07/06/2026 08:09 PM
I-16450	Website	Chloe	Collins			NM		United States	chloe26@gmail.com	212-646-1862			Merged Document	No	07/06/2026 08:09 PM
I-16451	Website	Staci	Gallegos			NM		United States	gstaci93@yahoo.com	202-574-5953			Merged Document	No	07/06/2026 08:10 PM
I-16452	Website	Roberto	Arriaga			NM		United States	robert@gmail.com	212-666-5898			Merged Document	No	07/06/2026 08:10 PM
I-16453	Website	Crystal	Amparan	4320 Derringer Ct SW	Albuquerque	NM	87121	United States	Camparan168@icloud.com	5052672026	35.0120092	-106.721279	Merged Document	No	07/06/2026 08:10 PM
I-16454	Website	Miguel	Soto			NM		United States	sotom1481@gmail.com	202-647-7342			Merged Document	No	07/06/2026 08:10 PM
I-16455	Website	Raven	Pacheco	4816 Snapdragon Rd NW	Albuquerque	NM	87120	United States	Ravenpacheco38@gmail.con	5053797627	35.1649656	-106.6911002	Merged Document	No	07/06/2026 08:10 PM
I-16456	Website	Fernanda	Lugo		El Paso	TX	79922	United States	Lumiferz@gmail.com		31.8271036	-106.5760857	Merged Document	No	07/06/2026 08:10 PM
I-16457	Website	Eugene	Martinez	1442 Barcelona Circle Southv	Albuquerque	NM	87105	United States	emartinez3080bd@gmail.cor	505-550-2609	35.0289211	-106.6998759	Merged Document	No	07/06/2026 08:11 PM
I-16458	Website	Jasmine	Gallegos		Albuquerque	NM	87120	United States	Jvgallegos777@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/06/2026 08:11 PM
I-16459	Website	RACHEL	MANN		Albuquerque	NM	87120	United States	rachel.mann@comcast.net		35.1509567	-106.7470536	Merged Document	No	07/06/2026 08:11 PM
I-16459	Website	Jessica	Lopez-Harder	2147 Stone Pine Dr.	Las Cruces	NM	88012	United States	jlopezharder@gmail.com	9153288559	32.36612	-106.7705899	Merged Document	No	07/06/2026 08:11 PM
I-16459	Website	Anna	Mesa			NM		United States	notyourfriend505@gmail.com	201-396-9095			Merged Document	No	07/06/2026 08:11 PM
I-16460	Website	Ruben	Vasquez			NM		United States	ravasqu82@gmail.com	201-446-9454			Merged Document	No	07/06/2026 08:11 PM
I-16461	Website	Maria	Garcia			NM		United States	mg1804073@gmail.com	201-456-2727			Merged Document	No	07/06/2026 08:11 PM
I-16462	Website	Aiyanna	Taylor			NM		United States	aiyannataylor101@gmail.con	202-369-5654			Merged Document	No	07/06/2026 08:11 PM
I-16463	Website	anonimo	anonimo			NM		United States	marianarodrigher@gmail.com				Merged Document	No	07/06/2026 08:12 PM
I-16463	Website	Ron	Fitzherbert	1751 W Hadley Ave Trlr 158	Las Cruces	NM	88005	United States	Jutno@nomorestupid.org	5054533834	32.3067139	-106.800877	Merged Document	No	07/06/2026 08:12 PM
I-16464	Website	Lisa	Verdi	11604 Phoenix Avenue Northe	Albuquerque	NM	87112	United States	nmmom2@gmail.com	575-317-0602	35.1116273	-106.5115811	Merged Document	No	07/06/2026 08:12 PM
I-16465	Website	Anonymous	Anonymous		Las Cruces	NM	88004	United States	Anonymous@gmail.com		32.3132093	-106.7704413	Merged Document	No	07/06/2026 08:12 PM
I-16466	Website	Kate	Laswell			NM		United States	fionafalon2010@gmail.com				Merged Document	No	07/06/2026 08:12 PM
I-16467	Website	Lynea	Watson		Kayenta	AZ		United States	watsonlynea@gmail.com		36.7247339	-110.2562957	Merged Document	No	07/06/2026 08:13 PM
I-16468	Website	Katie	Hart	1700 Central Ave SW Apt 20	Albuquerque	NM	87104-1168	United States	hart.katielouise@gmail.com	6263547935	35.0907444	-106.6659358	Merged Document	No	07/06/2026 08:13 PM
I-16469	Website	Sabrina	Van Why		Las Cruces	NM	88005	United States	Sabrinavanwhy@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 08:13 PM
I-16470	Website	Christopher	Levick	19 Cresta Pequena	Santa Fe	NM	87505	United States	Rudylevick@gmail.com	6026890275	35.5497601	-105.8607205	Merged Document	No	07/06/2026 08:13 PM
I-16471	Website	Chris	Sheehan		Santa Fe	NM	87506	United States	cjsheehan@gmail.com		35.6894307	-105.9381944	Merged Document	No	07/06/2026 08:14 PM
I-16472	Website	Frank	Lanzante			NM	87104	United States	franco7728@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 08:15 PM
I-16473	Website	Catalina	Ambriz		Albuquerque	NM	87105	United States	catiambri@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 08:15 PM
I-16474	Website	Daniella	Montanez			NM		United States	daniellamontanez99@duck.c				Merged Document	No	07/06/2026 08:15 PM
I-16475	Website	Gabrielle	Rael		Albuquerque	NM	87102	United States	raelgaby@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 08:16 PM
I-16476	Website	Erica	Wuorinen			NM		United States	ericawuorinen37@gmail.com	212-294-6069			Merged Document	No	07/06/2026 08:16 PM
I-16477	Website	Nora	Martinez	1312 Vassar Dr SE	Albuquerque	NM	87106	United States	noragracemartinez@gmail.cc		35.0671436	-106.6140423	Merged Document	No	07/06/2026 08:16 PM
I-16478	Website	Russel	Devall			NM		United States	russeldevall@gmail.com	201-532-5997			Merged Document	No	07/06/2026 08:16 PM
I-16479	Website	Miles	Brown		Albuquerque	NM	87109	United States	milesbrown470@gmail.com		35.1590068	-106.5760857	Merged Document	No	07/06/2026 08:16 PM
I-16480	Website	ANONYMOUS	ANONYMOUS		Las Cruces	NM	88011	United States	ANONYMOUS		32.3035838	-106.6055534	Merged Document	No	07/06/2026 08:17 PM
I-16481	Website	Michelle	Simon		Las Cruces	NM	88005	United States	meeshmonique@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 08:17 PM
I-16482	Website	Houston	Villegas	4505 Opitz Rd	Anthony	NM	88021	United States	villegashouston988@gmail.c	9153164773	32.062774	-106.6366929	Merged Document	No	07/06/2026 08:18 PM
I-16483	Website	Julie	Shuler-Misra		Albuquerque	NM	87106	United States	julie.shuler@gmail.com	6092355675	35.0729762	-106.6173415	Merged Document	No	07/06/2026 08:18 PM
I-16484	Website	Avi	Woontner	1106 Vuelta de las Acequias	Santa Fe	NM	87507	United States	avi.n.woontner@gmail.com	5053960668	35.6487382	-106.0240761	Merged Document	No	07/06/2026 08:18 PM
I-16484	Website	Jonathan	Martinez	8200 Nerisa Court Southwest	Albuquerque	NM	87121	United States	jonaustinm@gmail.com	5054507501	35.0587761	-106.7263362	Merged Document	No	07/06/2026 08:18 PM
I-16485	Website	Ben	Hall		Albuquerque	NM	87106	United States	ben.hall91696@yahoo.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 08:18 PM
I-16486	Website	Alma	Bearzi	5801 Lowell St NE 20A	Albuquerque	NM	87111	United States	Elizabethbearzi@gmail.com	9159296833	35.1472918	-106.5076986	Merged Document	No	07/06/2026 08:18 PM
I-16487	Website	Hayley	Harper		Albuquerque	NM		United States	hayleyharperdesigns@gmail.(		35.0843859	-106.650422	Merged Document	No	07/06/2026 08:19 PM
I-16488	Website	Sylvia	Dorsey		Albuquerque	NM	87114	United States	sylvia-d@live.com		35.1958704	-106.6939803	Merged Document	No	07/06/2026 08:19 PM
I-16489	Website	Jania	Wallace		Las Cruces	NM	88011	United States	jamesbean2900@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 08:20 PM
I-16490	Website	Paulene	Cordova		Albuquerque	NM	87120	United States	soft.drill.clue@clkdmail.com		35.1509567	-106.7470536	Merged Document	No	07/06/2026 08:21 PM
I-16491	Website	Jennifer	Lamborn		Silver City	NM	88061	United States	lambornjl@yahoo.com		32.770075	-108.280326	Merged Document	No	07/06/2026 08:21 PM
I-16492	Website	Jasmine	Flores		Albuquerque	NM	87109	United States	Jasminenicoleflores98@gma		35.1590068	-106.5760857	Merged Document	No	07/06/2026 08:22 PM
I-16493	Website	Izabella	Ortiz			NM		United States	Bellalorrenischerry@hmail.cc				Merged Document	No	07/06/2026 08:23 PM
I-16494	Website	Alexandria	Rakes	4539 chadwick Rd nW	Albuquerque	NM	87120	United States	allie.rakes@gmail.com	3237742495	35.1563333	-106.6896478	Merged Document	No	07/06/2026 08:23 PM
I-16495	Website	Karen	Sivils		Las Cruces	NM	88011	United States	Kpsivils@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 08:23 PM
I-16496	Website	guthrie	miller	509 camino lejo	santa fe	NM	87505	United States	guthriemiller@gmail.com	15055014123	35.6644175	-105.9358621	Merged Document	No	07/06/2026 08:24 PM
I-16497	Website	anonymous	anonymous		Albuquerque	NM	87104	United States	anonymous		35.1029697	-106.6703963	Merged Document	No	07/06/2026 08:24 PM
I-16498	Website	David	Baake	2131 N Main St	Las Cruces	NM	88001	United States	david@baakelaw.com	5753432782	32.3271772	-106.7840788	Merged Document	Yes	07/06/2026 08:25 PM
I-16499	Website	Hannah	Widner		Las Cruces	NM		United States	hannahwidner@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 08:26 PM
I-16500	Website	Nicole	Waltermire	2219 Stagecoach Dr.	Las Cruces	NM	88011	United States	nicole.waltermire@gmail.cor	5057151628	32.3312862	-106.7443541	Merged Document	Yes	07/06/2026 08:26 PM
I-16501	Website	Heather	Cowan	2809 Charleston St NE	Albuquerque	NM	87110	United States	hbcowan@gmail.com	5055071014	35.1134011	-106.5625023	Merged Document	No	07/06/2026 08:26 PM
I-16502	Website	Sen. Harold	Pope Jr.	10460 Calle Leon NW	Albuquerque	NM	87114	United States	lukeicewalker006@msn.com	3104877250	35.2080693	-106.7249415	Merged Document	No	07/06/2026 08:27 PM
I-16503	Website	Tracy	Winslow	5751 Strand Loop SE	Albuquerque	NM	87106	United States	tracywin@me.com	5059346132	34.9875168	-106.6172946	Merged Document	No	07/06/2026 08:29 PM
I-16504	Website	gregory	Sandoval		Albuquerque	NM	87107	United States	gregjade@gmail.com	5057501724	35.1338614	-106.6409198	Merged Document	No	07/06/2026 08:30 PM
I-16505	Website	Kathleen	Fuchs	614 Ridgecrest Dr.	Albuquerque	NM	87108	United States	nobhillnia@gmail.com		35.0708868	-106.6023381	Merged Document	No	07/06/2026 08:30 PM
I-16506	Website	Lee	Wilson	3525 Placita Real Loop	Santa Fe	NM	87507	United States	jailer_pedant.3b@icloud.com	5059301227	35.6390173	-106.0309077	Merged Document	No	07/06/2026 08:31 PM
I-16507	Website	M	C			NM		United States	ponderosaa@protonmail.con				Merged Document	No	07/06/2026 08:31 PM
I-16508	Website	Patricia	Nunez-Quezada	916 Pacific Ave SW	Albuquerque	NM	87102	United States	Plquezada1981@gmail.com		35.0745722	-106.6590965	Merged Document	No	07/06/2026 08:32 PM
I-16509	Website	Dante	Archuleta	5104 Roma Ave NE	Albuquerque	NM	87108	United States	Backfire1232@gmail.com		35.0853877	-106.5882568	Merged Document	No	07/06/2026 08:32 PM
I-16510	Website	Joseph	Ballew	6207 Legacy Oaks Place	Asheville	NM	28803	United States	illunamated@gmail.com	8284586358	35.5090089	-82.5286247	Merged Document	No	07/06/2026 08:33 PM
I-16511	Website	Jacob	Jacob	4737 Salado Creek st	LAS CRUCES	NM	88012	United States	jakeqc17@gmail.com	5759933814	32.3770109	-106.76941	Merged Document	No	07/06/2026 08:34 PM
I-16512	Website	J	K			NM	88005	United States	j.l.kacz@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 08:34 PM
I-16513	Website	Kimmuriel	Oblodera			NM		United States	Icanjustputwhateverthefuckh				Merged Document	No	07/06/2026 08:34 PM
I-16514	Website	John	Marston			NM		United States	yourmotherisacow@gmail.cu				Merged Document	No	07/06/2026 08:35 PM
I-16515	Website	Tenika	Sosa-Gonzalez	900 Harding	Anthony	NM	88021	United States	tenika.gonzalezrn@gmail.cor	5756359133	32.0560896	-106.6416048	Merged Document	No	07/06/2026 08:35 PM
I-16516	Website	Jared	Conahan			NM		United States	jrconahan@sjc.edu				Merged Document	No	07/06/2026 08:36 PM
I-16517	Website	Jessica	Aguirre	6340 Locust St NE	Albuquerque	NM	87113	United States	jess.agrr@gmail.com	575-642-0949	35.1469378	-106.6192679	Merged Document	No	07/06/2026 08:37 PM
I-16518	Website	Daniel	Roper	444 Sandia View Road Northw	Los Ranchos de Albuquerque	NM	87107	United States	dar.roper@gmail.com	505-948-7524	35.1525977	-106.6406613	Merged Document	No	07/06/2026 08:37 PM
I-16519	Website	Christian	Erwin	1811 Chaparro St.	Las Cruces	NM	88001	United States	cpe531@gmail.com	5756494214	32.2932873	-106.7588305	Merged Document	No	07/06/2026 08:39 PM
I-16520	Website	Yvonne	Morales	4607 Sunny Cir SW	Albuquerque	NM	87105-6447	United States	yvonnemorales008@gmail.cc	5052089773	35.0088124	-106.6940548	Merged Document	No	07/06/2026 08:39 PM
I-16521	Website	Amanda	Bans	120 Aliso Dr SE	Albuquerque	NM	87108	United States	amanda@resonancetherapy.		35.0787061	-106.6007876	Merged Document	No	07/06/2026 08:39 PM
I-16522	Website	Aeyeshia	Montalvo	825 Calle Mejia	Santa Fe	NM	87501	United States	eshiamntz@gmail.com	5059271938	35.7030566	-105.9505263	Merged Document	No	07/06/2026 08:39 PM
I-16523	Website	Natasha	Parker			NM	87120	United States	mydumbgamingemail@gmail		35.1509567	-106.7470536	Merged Document	No	07/06/2026 08:40 PM
I-16524	Website	Haley	Erwin	1811 Chaparro St.	Las Cruces	NM	88001	United States	haleyrwn@gmail.com	5755713300	32.2932873	-106.7588305	Merged Document	No	07/06/2026 08:40 PM
I-16525	Website	Kathe	Stark	3891 Marble View Drive	Las Cruces	NM	88012	United States	kstarnm@comcast.net	+15754050450	32.3783929	-106.7436479	Merged Document	No	07/06/2026 08:40 PM
I-16526	Website	Natasha	Souther	13426 Desert Hills	Albuquerque	NM	87111	United States	natashasouther@me.com	5054144750	35.1336939	-106.4847596	Merged Document	No	07/06/2026 08:41 PM
I-16527	Website	Paula	Seaton	PO Box 144	Embudo	NM	87531	United States	Pinta.Seaton46@gmail.com	5054233275	36.2075228	-105.9611318	Merged Document	No	07/06/2026 08:42 PM
I-16528	Website	Phillip	Graves			NM		United States	youareamonsterlookatyourse				Merged Document	No	07/06/2026 08:42 PM
I-16529	Website	Hoka	Skenandore	2814 Sierra Drive NE	Albuquerque	NM	87110	United States	hoka_7even@hotmail.com	4054810601	35.1133766	-106.5978225	Merged Document	No	07/06/2026 08:42 PM
I-16530	Website	Sarah	Lujan			NM		United States	Sarahl84@outlook.com				Merged Document	No	07/06/2026 08:43 PM
I-16531	Website	Aye	Sundram		Albuquerque	NM	87107	United States	Aye.sundram@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/06/2026 08:43 PM
I-16532	Website	Liam	Covey-Shannon	7309 Platero Place NW	Albuquerque	NM	87120	United States	lcoveyshannon@gmail.com	904-624-8141	35.1154888	-106.7192187	Merged Document	No	07/06/2026 08:43 PM
I-16533	Website	Crystal	Almeida			NM		United States	almeida.crystal@yahoo.com				Merged Document	No	07/06/2026 08:44 PM
I-16534	Website	Sheila	A henke	5623 University Blvd. SE	Albuquerque	NM	87106	United States	sheila.a.henke@gmail.com	5055773721	34.9898221	-106.6175718	Merged Document	No	07/06/2026 08:44 PM
I-16535	Website	Jane	Baechle	7021 Lamar Ave. NW	Albuquerque	NM	87120	United States	jane.baechle@gmail.com	5054006516	35.1444029	-106.7222875	Merged Document	No	07/06/2026 08:44 PM
I-16536	Website	Rachel	Hickman			NM	87108	United States	rmelizabeth@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 08:47 PM
I-16537	Website	Michael	Madrigal		Albuquerque	NM	87106	United States	madrigalmail2k@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 08:47 PM
I-16538	Website	Matthew	Harder	2147 Stone Pine Dr	Las Cruces	NM	88012	United States	mharder42@gmail.com	5754057790	32.36612	-106.7705899	Merged Document	No	07/06/2026 08:47 PM
I-16539	Website	Andrew	Johnson-Schmit		Albuquerque	NM	87109	United States	coyoteradiotheater@gmail.cc	9289256830	35.1590068	-106.5760857	Merged Document	No	07/06/2026 08:47 PM
I-16540	Website	Kaya	Gaskins	12301 Mountain Rd NE Apt 1	Albuquerque	NM	87112	United States	kayagaskins1234@gmail.con	5055459616	35.0906395	-106.5114073	Merged Document	No	07/06/2026 08:48 PM
I-16541	Website	TYLER	THIRLOWAY	2304 Anna Jean Ct	Santa Fe	NM	87505	United States	tthirloway@gmail.com	4258900431	35.6457742	-105.9825957	Merged Document	No	07/06/2026 08:48 PM
I-16542	Website	Christine	Laffler	6009 Rogers Ave NE	Albuquerque	NM	87110	United States	Lalafam505@gmail.com		35.1276568	-106.5783885	Merged Document	No	07/06/2026 08:48 PM
I-16543	Website	Denali	Wilson	631 N Tornillo	Las Cruces	NM	88001	United States	denali.wilson@proton.me	5752027618	32.3151973	-106.7747701	Merged Document	No	07/06/2026 08:48 PM
I-16544	Website	Alexandra	Hess	9909 Greene Ave NW	Albuquerque	NM	87114	United States	alexandra.hess@temple.edu	6028856932	35.1938176	-106.6809819	Merged Document	No	07/06/2026 08:50 PM
I-16545	Website	Chavonne	Harroun			NM		United States	chavonne@wholeselfnm.con				Merged Document	No	07/06/2026 08:50 PM
I-16546	Website	Estevan	Soto	2824 Meriwether St	Las Cruces	NM	88007	United States	esoto11744@gmail.com	5753020049	32.3204703	-106.8147432	Merged Document	No	07/06/2026 08:50 PM
I-16547	Website	Lizzy	Hines	228 Monte Alto Pl NE	Albuquerque	NM	87123-2311	United States	lizi.hines@gmail.com	3133106188	35.071094	-106.4943174	Merged Document	No	07/06/2026 08:51 PM
I-16548	Website	Bethany	Rennaker			NM		United States	blasebethany@duck.com				Merged Document	No	07/06/2026 08:51 PM
I-16549	Website	Ezekiel	Acosta			NM		United States	zekeacosta97@gmail.com				Merged Document	No	07/06/2026 08:53 PM
I-16550	Website	Kyle	Garrick			NM		United States	evencallofdutydoesntwantuh				Merged Document	No	07/06/2026 08:54 PM
I-16551	Website	Farah	Karim			NM		United States	nononono@yaboo.florp				Merged Document	No	07/06/2026 08:56 PM
I-16552	Website	Kevin	Washburn	1435 Wyoming Ave	Las Cruces	NM	88001	United States	papabearkevin@gmail.com	+15754968297	32.2892325	-106.7518659	Merged Document	No	07/06/2026 08:58 PM
I-16553	Website	Alex	Keller			NM		United States	AlexKeller.21001@gmail.COI				Merged Document	No	07/06/2026 08:58 PM
I-16554	Website	Dolores	Lara	2111 Stithes RD	Mesilla	NM	88046	United States	doelara@gmail.com		32.2793605	-106.8004553	Merged Document	No	07/06/2026 08:59 PM
I-16555	Website	Brad	Louis	Acoma Pueblo NM	Acoma	NM	87034	United States	Shuuti.louis@gmail.com	5059677533	34.8963194	-107.5823086	Merged Document	No	07/06/2026 09:00 PM
I-16556	Website	Brianna	Santillanes	bsbri55@gmail.com	Albuquerque	NM	87108	United States	bsbri55@gmail.com	8724444856	35.0734065	-106.5760857	Merged Document	No	07/06/2026 09:01 PM
I-16557	Website	Bill	Guerra-Addington	635 Bluff Canyon Circle	El Paso Texss	TX	79912	United States	waterislife231@gmail.com	(915) 799-7780	31.8243341	-106.5423311	Merged Document	No	07/06/2026 09:01 PM
I-16558	Website	Michael	Pacheco	820 emmason Dr	Albuquerque	NM	87105	United States	micheal.r.pacheco@gmail.cc	+15054140955	35.0532321	-106.6662933	Merged Document	No	07/06/2026 09:02 PM
I-16559	Website	Rene	Thompson	12128 menaul ne	Albuquerque	NM	87112	United States	naenerdness@gmail.com	5057502509	35.1086788	-106.5036066	Merged Document	No	07/06/2026 09:02 PM
I-16560	Website	Simon	Riley			NM		United States	bobblahblaw.2038383@gmai				Merged Document	No	07/06/2026 09:03 PM
I-16561	Website	Amelia	Amelia	617 Atlantic rd se	Rio rancho	NM	87124	United States	Darksidelove37@icloud.com		35.247626	-106.7299054	Merged Document	No	07/06/2026 09:04 PM
I-16562	Website	Isabella	Lanier	3316 22nd Ave SE Rio Rancho	Rio Rancho	NM	87124	United States	deercryptid@gmail.com	5055261439	35.2200297	-106.6695833	Merged Document	No	07/06/2026 09:04 PM
I-16563	Website	Daniel	Kim	1130 La Fonda Drive	Las Cruces	NM	88001	United States	danyhkim2@juno.com	5756421638	32.3051199	-106.7465468	Merged Document	No	07/06/2026 09:04 PM
I-16564	Website	Joshua	Wallace		Albuquerque	NM	87111	United States	joshuawallace800@gmail.co	8018094967	35.1322706	-106.4994889	Merged Document	No	07/06/2026 09:04 PM
I-16565	Website	Eva	Keltner	303 chavez st	Las vegas	NM	87701	United States	evakeltner@gmail.com	5757792343	35.5786256	-105.2205047	Merged Document	No	07/06/2026 09:05 PM
I-16566	Website	Madison	Emond	1114 Silver Ave Sw Apt B	Albuquerque	NM	87102	United States	madsemond@gmail.com		35.0835096	-106.6610183	Merged Document	No	07/06/2026 09:06 PM
I-16567	Website	Sharon	James	3940 Smith Ave SE	Albuquerque	NM	87108	United States	jsharon068@gmail.com	(505) 263-5016	35.0649649	-106.5983069	Merged Document	Yes	07/06/2026 09:06 PM
I-16568	Website	Maria Elena	Johnson			NM		United States	mejohnsonnm@gmail.com				Merged Document	No	07/06/2026 09:07 PM
I-16569	Website	Eric	Nussbickel	720 ozark street DE	Albuquerque	NM	87123	United States	ericnussbickel@gmail.com	5056040358	35.0619808	-106.5190274	Merged Document	No	07/06/2026 09:07 PM
I-16570	Website	Rachel	Hendrix	612 Copper Ave NE Apt a	Apbuquerque	NM	87102	United States	Rachelrachelhendrix@gmail.(	5053284692	35.0839948	-106.6405226	Merged Document	No	07/06/2026 09:07 PM
I-16571	Website	Martha	Patterson		Albuquerque	NM	87123	United States	mipatterson0425@gmail.con	(505) 930-3381	35.0498998	-106.4759262	Merged Document	No	07/06/2026 09:08 PM
I-16572	Website	Lilibeth	Sanchez		Albuquerque	NM		United States	sancheli1@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 09:08 PM
I-16573	Website	Rachel	Hendrix	612 Copper Ave NE Apt a	Albuquerque	NM	87102	United States	Rachelrachelhendrix@gmail.(	5053284692	35.0839948	-106.6405226	Merged Document	No	07/06/2026 09:08 PM
I-16574	Website	Colleen	Wolf	501 Tulane Pl NE	Albuquerque	NM	87106	United States	colwolf11@gmail.com	6104515614	35.0854435	-106.6075027	Merged Document	No	07/06/2026 09:09 PM
I-16575	Website	Evany	Lopez	3901 Montgomery Blvd	albuquerque	NM	87109	United States	evanylopez2019@gmail.com	5756599496	35.1339291	-106.6005694	Merged Document	No	07/06/2026 09:09 PM
I-16576	Website	Laura	Christison	1605 Wind Ridge Dr. NW	Albuquerque	NM	87120	United States	lchristison101@gmail.com	505-399-9005	35.1006869	-106.7476931	Merged Document	No	07/06/2026 09:09 PM
I-16577	Website	Andrea	Martinez	807 e Hobson Rd	Roswell	NM	88204	United States	andreacmartinez77@gmail.c	5753478313	33.3216184	-104.5110029	Merged Document	No	07/06/2026 09:09 PM
I-16578	Website	Miranda	Padilla		Albuquerque	NM	87121	United States	randamarray15@gmail.com	(505) 9802712	35.1128064	-106.8650395	Merged Document	No	07/06/2026 09:10 PM
I-16579	Website	Donna	Roxey	8509 Vista del Escuela Pl NE	Albuquerque	NM	87113	United States	dmroxey@gmail.com	505-441-8984	35.180649	-106.5713404	Merged Document	No	07/06/2026 09:10 PM

I-16580	Website	lauren	Stutzman	7 General Goodwin Road	Cerrillos	NM	87010	United States	picnic141@gmail.com	8025952251	35.4292085	-106.0878848	Merged Document	No	07/06/2026 09:10 PM
I-16581	Website	Lorenzo	Alba, Jr.	999 West Amador, Bldg 1	Las Cruces	NM	88005	United States	lorenzo.a@cdp-inc.org		32.303859	-106.7894218	Merged Document	Yes	07/06/2026 09:11 PM
I-16582	Website	Ben	Brennan			NM		United States	bbrennan505+nmedpublicco				Merged Document	No	07/06/2026 09:11 PM
I-16583	Website	Ashley	Wegele	4128 Rancho Encanto Road N	Albuquerque	NM	87120	United States	arwegele@gmail.com	6209601020	35.1740336	-106.6822935	Merged Document	No	07/06/2026 09:12 PM
I-16584	Website	William	Seward	PO Box 191	McIntosh	NM	87032	United States	william.l.seward@gmail.com	7137751528	34.8626145	-106.0610787	Merged Document	No	07/06/2026 09:12 PM
I-16585	Website	Francis	Fuchs		Albuquerque	NM	87108	United States	frank@frankfuchsart.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 09:13 PM
I-16586	Website	Merna	Brostoff	711 Solano Drive SE	Albuquerque	NM	87108	United States	mernab621@yahoo.com	505-440-3976	35.0699198	-106.6009983	Merged Document	No	07/06/2026 09:14 PM
I-16586	Website	Jordan	Swanson	1418 Alamo St	Las Cruces	NM	88001	United States	inicoleswanson@outlook.cor		32.2970535	-106.7634071	Merged Document	No	07/06/2026 09:14 PM
I-16587	Website	Jennifer	Biever			NA		United States	jbiever@williamsweese.com				Merged Document	No	07/06/2026 09:14 PM
I-16587	Website	Daniel	Heigher	617 Atlantic RD SE	Rio Rancho	NM	87124	United States	Djheigher1999@gmail.com	5059759705	35.247626	-106.7299054	Merged Document	No	07/06/2026 09:14 PM
I-16588	Website	Riley	McKinstry		Albuquerque	NM	87111	United States	Rileymckinstry@pm.me	5059803866	35.1322706	-106.4994889	Merged Document	No	07/06/2026 09:14 PM
I-16589	Website	Melanie	Lewis	931 11th Street NW	Albuquerque	NM	87102	United States	sunnymel42@yahoo.com	5055630648	35.0951085	-106.6576342	Merged Document	No	07/06/2026 09:15 PM
I-16590	Website	Kashka	Calvin		Las Cruces	NM	88005	United States	kash money calvin@yahoo.c	(575) 449-6488	32.2275136	-106.8414374	Merged Document	No	07/06/2026 09:16 PM
I-16591	Website	Kristin	Sarette			NM	03249	United States	kristinprints@gmail.com		34.9727305	-105.0323635	Merged Document	No	07/06/2026 09:16 PM
I-16592	Website	Olivia	Saba	10209 Coronado Ave NE	Albuquerque	NM	87122	United States	oliviasumaya@gmail.com		35.1658847	-106.5259435	Merged Document	No	07/06/2026 09:16 PM
I-16593	Website	Maribeth	Hulsey	3271 Solarridge St	Las Cruces	NM	88012-7781	United States	maribethulsey@gmail.com	5752885953	32.3590074	-106.7621407	Merged Document	No	07/06/2026 09:17 PM
I-16594	Website	Pabol	Lopez	229 guerin ln	Bernalillo	NM	87004	United States	pabs96@gmail.com	5052641698	35.3230369	-106.5465052	Merged Document	No	07/06/2026 09:17 PM
I-16595	Website	Nick	Matich			NM		United States	nickrjm86@gmail.com				Merged Document	No	07/06/2026 09:17 PM
I-16596	Website	Victoria	Lovato-Montoya	1625 Los Árboles NW 87	Albuquerque	NM	87107	United States	Vlovatomontoya@unm.edu	505-414-1623	35.1177039	-106.6679384	Merged Document	No	07/06/2026 09:18 PM
I-16597	Website	April	Cox	3317 Alvarado Dr. NE	ALBUQUERQUE	NM	87111-7017	United States	Ampersandcox@gmail.com	5053898425	35.1211831	-106.581463	Merged Document	No	07/06/2026 09:18 PM
I-16598	Website	Olivea	Rojas-Roy	4961 BUTTE PL NW	ALBUQUERQUE	NM	87120	United States	REDPRINTBLUEPRINT@GMAI	5054404483	35.1422156	-106.7171295	Merged Document	No	07/06/2026 09:18 PM
I-16599	Website	Isabel	Hunt	620 Grove St NE	Albuquerque	NM	87108	United States	izzydots82@gmail.com		35.0844224	-106.5617127	Merged Document	No	07/06/2026 09:19 PM
I-16600	Website	Tabitha	Lara	6000 montano plaza blvd nw	Albuquerque	NM	87120	United States	Tabithamlara22@gmail.com	8173204116	35.1516667	-106.6878743	Merged Document	No	07/06/2026 09:19 PM
I-16601	Website	Paul	Jackson			NM		United States	shockandawe@boomboomk				Merged Document	No	07/06/2026 09:19 PM
I-16602	Website	Adeliza	Backus-Pace	2838 Valencia Drive Northeas	Albuquerque	NM	87110	United States	ostrichpropaganda@gmail.cc	5757705582	35.1143667	-106.5804965	Merged Document	No	07/06/2026 09:20 PM
I-16603	Website	Allison	Keys			NM		United States	alli.m.romero@gmail.com				Merged Document	No	07/06/2026 09:20 PM
I-16604	Website	Mike	Box	4765 Porter Dr.	Las Cruces	NM	88011	United States	mykeboxdrums@gmail.com	512-665-2680	32.3845161	-106.700409	Merged Document	No	07/06/2026 09:20 PM
I-16605	Website	Lindsay	Leveen			CA		United States	lleveen@gmail.com				Merged Document	Yes	07/06/2026 09:21 PM
I-16606	Website	Denicia	Cadena	2037 Lakeview RD SW	Albuquerque	NM	87105	United States	dscadena@gmail.com		35.014839	-106.6948025	Merged Document	No	07/06/2026 09:21 PM
I-16607	Website	Briana	Gonzales	4209 San Pedro Dr NE	Albuquerque	NM	87109	United States	briana.gonzales03@gmail.co	5757709859	35.133318	-106.5781676	Merged Document	No	07/06/2026 09:22 PM
I-16608	Website	Alyssa	lucero	11113 Mahlon Avenue Northe	Albuquerque	NM	87112	United States	alyssaaluceroo@gmail.com	5056150857	35.0976325	-106.5227344	Merged Document	No	07/06/2026 09:22 PM
I-16609	Website	Mars	Meza	1324 Maclovia	Santa Fe	NM	87505	United States	andiewormhole@gmail.com	+13234974714	35.6616155	-105.9847626	Merged Document	No	07/06/2026 09:22 PM
I-16610	Website	Edwin	Murphy	51054 Agave Court	El Paso	TX	79934	United States	murphye@claycorp.com	557-236-5625	31.9488124	-106.4094928	Merged Document	No	07/06/2026 09:23 PM
I-16611	Website	Kecia	Sanders			NM	88011	United States	Keciax@me.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 09:23 PM
I-16612	Website	Christiane	Cuse	1510 Stanford Street	Santa Monica	CA	90403	United States	christianecuse@aol.com	818-501-7633	34.034553	-118.4690087	Merged Document	No	07/06/2026 09:23 PM
I-16613	Website	Clinton	Christison	1605 Wind Ridge Dr NW	Albuquerque	NM	87120	United States	christisonct@gmail.com	5053999007	35.1006869	-106.7476931	Merged Document	No	07/06/2026 09:24 PM
I-16613	Website	Shelby	Wiseman	309 N Bullard Street	Silver City	NM	88061	United States	Swiseman.nm@gmail.com	5053042895	32.7708343	-108.2764911	Merged Document	No	07/06/2026 09:24 PM
I-16614	Website	Cynthia	Roy	4961 BUTTE PL NW	ALBUQUERQUE	NM	87120	United States	drinksateabythesea@gmail.c		35.1422156	-106.7171295	Merged Document	No	07/06/2026 09:24 PM
I-16615	Website	Shelby	Coen			NM	87106	United States	Scoenstudy@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 09:24 PM
I-16616	Website	Luna	Olavarria Gallegos			NM	87104	United States	lunaog13@gmail.com		35.1029697	-106.6703963	Merged Document	No	07/06/2026 09:24 PM
I-16617	Website	Steve	Montanez	4335 Kingston Road	Las Cruces	NM	88012	United States	steve@newmexico.properties	575-496-0785	32.3677602	-106.7785387	Merged Document	No	07/06/2026 09:24 PM
I-16618	Website	Cristiana	Sandoval		Albuquerque	NM	87113	United States	Crxstxs9512@gmail.com	5055182027	35.1894316	-106.5878723	Merged Document	No	07/06/2026 09:25 PM
I-16619	Website	Rocque	Dominguez	6800 Vista del Norte Rd NE	Albuquerque	NM	87113	United States	7-mustier.mojo@icloud.com	5053504739	35.156079	-106.6088687	Merged Document	No	07/06/2026 09:25 PM
I-16620	Website	Michelle	Melendez	1611 San Patricio Ave SW	Albuquerque	NM	87104	United States	mmelendez99@icloud.com	5056886324	35.0848566	-106.6675523	Merged Document	No	07/06/2026 09:26 PM
I-16621	Website	Silvia	Stenitzer		Santa Fe	NM	87505	United States	silviastenitzer@gmail.ocm		35.616067	-105.8525154	Merged Document	No	07/06/2026 09:26 PM
I-16622	Website	Nan	Pec		Bailey	CO	80421	United States	Peck.nan@gmail.com		39.4060536	-105.4786412	Merged Document	No	07/06/2026 09:26 PM
I-16623	Website	Soleil	Burgess	409 Mesa St SE	Albuquerque	NM	87106	United States	soleilburgess34@gmail.com	5052693775	35.0779498	-106.6263266	Merged Document	No	07/06/2026 09:26 PM
I-16624	Website	Ann	Cashman	3245 Arrowhead Rd	Las Cruces	NM	88011	United States	xa.cash.manx@gmail.com		32.311133	-106.731937	Merged Document	No	07/06/2026 09:26 PM
I-16625	Website	Chris	Elder			NM		United States	chriselderf250@yahoo.com				Merged Document	No	07/06/2026 09:27 PM
I-16626	Website	Beverly	Carrasco		Las Cruces	NM	88011	United States	Rbgcarrasco@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 09:27 PM
I-16626	Website	Judy	Scarbrough			NM		United States	jassac@comcast.net				Merged Document	No	07/06/2026 09:27 PM
I-16627	Website	Christopher	Currie		Albuquerque	NM	87102	United States	Cacurrie@icloud.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 09:28 PM
I-16628	Website	Kimberly	McKinstry	2503 48th St	Rio Rancho	NM	87144	United States	Kimberly@rgcsnm.com	5054011380	35.2992022	-106.6401891	Merged Document	No	07/06/2026 09:28 PM
I-16629	Website	David	Gomez	1611 san patricio ave sw	Albuquerque	NM	87104	United States	Brandmexstunts.com		35.0848566	-106.6675523	Merged Document	No	07/06/2026 09:28 PM
I-16630	Website	Christine	Dobbin			NM	88021	United States	dobbin.cc@gmail.com		31.9802641	-107.1957203	Merged Document	No	07/06/2026 09:29 PM
I-16631	Website	Ben	Graham			NM	88001	United States	zaziak@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/06/2026 09:29 PM
I-16632	Website	Nikolaus	Anonymous		Albuquerque	NM	87102	United States	Nikolaus21kirsch@gmail.con		35.0848894	-106.6468148	Merged Document	No	07/06/2026 09:29 PM
I-16633	Website	Roberta	Ortega			NM		United States	Rl.ortega415@gmail.com				Merged Document	No	07/06/2026 09:30 PM
I-16634	Website	Marina	Fountain		Las Cruces	NM	88011	United States	fountain.marina@gmail.com		32.3035838	-106.6055534	Merged Document	No	07/06/2026 09:30 PM
I-16635	Website	Halley	Wheeless			NM	87105	United States	wheeless@yahoo.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 09:30 PM
I-16636	Website	Anonymous	Anonymous		Las Cruces	NM	88001	United States	Boogieshmoo@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/06/2026 09:31 PM
I-16637	Website	Richelle	Paoli	404 Fifth St	Zuni	NM	87327	United States	richellepaoli@gmail.com	4152613349	35.0884223	-108.7892538	Merged Document	No	07/06/2026 09:32 PM
I-16638	Website	Tasnim	Clarke		Santa Fe	NM	87505	United States	Tasnim_clarke@yahoo.com		35.616067	-105.8525154	Merged Document	No	07/06/2026 09:32 PM
I-16639	Website	Alissa	salazar	8032 Amy Ave NW	Albuquerque	NM	87120	United States	alasssa5@yahoo.com		35.0950214	-106.7345074	Merged Document	No	07/06/2026 09:33 PM
I-16640	Website	Franzine	Duenas	6804 Marigot Rd. NW	Albuquerque	NM	87120	United States	duenasfranzine@hotmail.cor	5054591420	35.1066569	-106.7145709	Merged Document	No	07/06/2026 09:33 PM
I-16641	Website	Malia	Hanawalt	13 Lady Hawk Lane	Ojo Caliente	NM	87549	United States	maliahanawalt@gmail.com	5056994832	36.1154835	-106.1273853	Merged Document	Yes	07/06/2026 09:33 PM
I-16642	Website	John	Ashmore		Las Cruces	NM	88005	United States	datoneperson@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 09:33 PM
I-16643	Website	Patricia	Willson			NM		United States	info@willsonstudio.com				Merged Document	No	07/06/2026 09:34 PM
I-16644	Website	Alissa	salazar	8032 Amy Ave NW	Albuquerque	NM	87120	United States	alasssa5@yahoo.com		35.0950214	-106.7345074	Merged Document	No	07/06/2026 09:34 PM
I-16645	Website	Claudia	Monnett	3008 Mackland Avenue North	Albuquerque	NM	87106-2018	United States	claudemonnett@gmail.com	7657205112	35.0915492	-106.6115033	Merged Document	No	07/06/2026 09:34 PM
I-16646	Website	Lynnae	M.		Albuquerque	NM	87107	United States	Anonynmous		35.1338614	-106.6409198	Merged Document	No	07/06/2026 09:34 PM
I-16647	Website	Ben	Herrera			NM		United States	benmh505@gmail.com	5058605005			Merged Document	No	07/06/2026 09:35 PM
I-16648	Website	Zachary	Aquino	4210 Kiva Place - G4. Silver C	Silver City	NM	88061	United States	zachary.aquino@me.com	(505) 274-1501	32.8058302	-108.2719413	Merged Document	No	07/06/2026 09:36 PM
I-16648	Website	Roxanna	Mesco		Albuquerque	NM	87106	United States	Roxanna.em@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 09:36 PM
I-16649	Website	Demitrius	Anonymous		Las Cruces	NM	88007	United States	Marrufodemitrius@gmail.con		32.3142451	-106.7797529	Merged Document	No	07/06/2026 09:37 PM
I-16650	Website	John	MacTavish			NM		United States	soapsoapcleanboy@gmail.cc				Merged Document	No	07/06/2026 09:37 PM
I-16651	Website	Christine	Smith		Socorro	NM	87801	United States	Chsmith1973@aol.com		34.0583995	-106.8914159	Merged Document	No	07/06/2026 09:38 PM
I-16652	Website	Janelle	Golden	10197 La Salle Pl NW	Albuquerque	NM	87114	United States	Janellehg@gmail.com	5054505854	35.1996269	-106.7025687	Merged Document	No	07/06/2026 09:38 PM
I-16653	Website	ROY G.	DILF		Las Cruces	NM		United States	roygdilf@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 09:38 PM
I-16654	Website	Alysia	Sufrin		Las Cruces	NM	88001	United States	alysiasufrin@gmail.com		32.3001619	-106.7529514	Merged Document	No	07/06/2026 09:40 PM
I-16655	Website	Dany	Walker			NM		United States	dwalker0911@gmail.com				Merged Document	No	07/06/2026 09:40 PM
I-16656	Website	Mykayla	Trujillo Hanawalt	1125 Lafayette Dr NE	Albuquerque	NM	87106	United States	mykaylath@proton.me	5054127643	35.0940134	-106.6088374	Merged Document	Yes	07/06/2026 09:40 PM
I-16657	Website	Anonymous	Anonymous			NM		United States	1aisha.n.ahmed@gmail.com				Merged Document	No	07/06/2026 09:40 PM
I-16658	Website	Dylan	Davis		Las Cruces	NM	88012	United States	dyldav@proton.me		32.3142451	-106.7797529	Merged Document	No	07/06/2026 09:40 PM
I-16659	Website	Vanessa	Medrano		Las Cruces	NM	88011	United States	Vanessamedrano915@gmail		32.3035838	-106.6055534	Merged Document	No	07/06/2026 09:41 PM
I-16660	Website	Monico	Candelaria	6256 STIPA ST. NW	ALBUQUERQUE	NM	87120	United States	monico303@gmail.com	3035035881	35.1549865	-106.6789563	Merged Document	No	07/06/2026 09:41 PM
I-16661	Website	Jenelle	Ploquet	501 Coal SW	Albuquerque	NM	87102	United States	jcjoy714@yahoo.com	505-315-1072	35.0809335	-106.6537683	Merged Document	No	07/06/2026 09:42 PM
I-16662	Website	Beatriz	Lopez		Sunland Park	NM	88063	United States	lopezbiatriz05@gmail.com		31.8018379	-106.6409198	Merged Document	No	07/06/2026 09:42 PM
I-16663	Website	Mirinisa	Stewart-Tengco			NM	87108	United States	mirinisa@newmexico.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 09:42 PM
I-16664	Website	Rachelle	Pena	1208 Princeton Dr NE	Albuquerque	NM	87106	United States	Rachelle.pena@hotmail.com	7047337044	35.0951264	-106.6146131	Merged Document	Yes	07/06/2026 09:42 PM
I-16665	Website	Heather	Shelton	1844 Windsor place	Las Cruces	NM	88005	United States	shromoh@gmail.com		32.3244962	-106.7966098	Merged Document	No	07/06/2026 09:43 PM
I-16666	Website	Rose	M		Las Cruces	NM	88007	United States	r.orourke87@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 09:43 PM
I-16667	Website	Teresa	Skiba	2027 Robertson Rd SW	Albuquerque	NM	87105	United States	teresa.m.skiba@gmail.com	5058037719	35.0565374	-106.6861966	Merged Document	No	07/06/2026 09:43 PM
I-16668	Website	Megan	Gleason	1709 Princeton Dr SE	Albuquerque	NM	87106	United States	Nutmeg505@hotmail.com		35.0627891	-106.6155902	Merged Document	No	07/06/2026 09:43 PM
I-16669	Website	Adam	Hales	12800 Comanche Rd NE	Albuquerque	NM	87111	United States	ahales2001@gmail.com	2165134546	35.1222928	-106.494585	Merged Document	No	07/06/2026 09:43 PM
I-16670	Website	Kat	D'Orazuo		Albuquerque	NM		United States	Flowerheadart@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 09:43 PM
I-16671	Website	Ali	Anderson	424 Jefferson St #35	Albuquerque	NM	87108	United States	ali@thegoldenedge.com	8019131514	35.0844998	-106.5924293	Merged Document	No	07/06/2026 09:44 PM
I-16672	Website	Vivían	Reyes		Albuquerque	NM	87123	United States	Viviansr03@icloud.com		35.0498998	-106.4759262	Merged Document	No	07/06/2026 09:44 PM
I-16673	Website	Misha	Ash		Santa Fe	NM	87505	United States	ash.informavore@gmail.com		35.616067	-105.8525154	Merged Document	No	07/06/2026 09:44 PM
I-16674	Website	Ericka	Silesky		Albuquerque	NM	87108	United States	esilesky@gmail.com		35.0734065	-106.5760857	Merged Document	No	07/06/2026 09:44 PM
I-16675	Website	Josephine	Lewis	931 11th St NW	Albuquerque	NM	87102	United States	josephinelewis723@gmail.co	5052202446	35.0951085	-106.6576342	Merged Document	No	07/06/2026 09:45 PM
I-16676	Website	Elena	Wegmann		Albuquerque	NM		United States	elenarwegmann@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 09:45 PM
I-16677	Website	Erica	Davis		Albuquerque	NM	87113	United States	Erdav9@gmail.com		35.1894316	-106.5878723	Merged Document	No	07/06/2026 09:45 PM
I-16678	Website	CJ	Pennington		Rio Rancho	NM	87144	United States	pennichristingtoniiv@gmail.c		35.364473	-106.7470536	Merged Document	No	07/06/2026 09:45 PM
I-16679	Website	Carly	Howard			NM	87506	United States	carlyhoward02@gmail.com		35.8890389	-106.0657318	Merged Document	No	07/06/2026 09:46 PM
I-16680	Website	Jacob	Evenson			NA		United States	jacob@boilermakers627.org				Merged Document	Yes	07/06/2026 09:46 PM
I-16681	Website	Kylee	Emerick			NM		United States	Kymonkeygirl505@gmail.com				Merged Document	No	07/06/2026 09:46 PM
I-16681	Website	Makenzie	Meacham		Silver City	NM	88061	United States	makenziemeacham1129@gn		32.770075	-108.280326	Merged Document	No	07/06/2026 09:46 PM
I-16682	Website	Angela	Eli	1605 Windridge Dr NW	Albuquerque	NM	87120	United States	aeli@unm.edu	5059230999	35.1006869	-106.7476931	Merged Document	No	07/06/2026 09:47 PM
I-16683	Website	Brynn	Metheney	10 Vicksville Rd.	Cerrillos	NM	87010	United States	hello@ghosttowngoats.com	510-921-1415	35.4383715	-106.1236797	Merged Document	No	07/06/2026 09:47 PM
I-16684	Website	C	G			NM	Santa Fe County	United States	cliogalea@gmail.com		35.3653705	-105.9699878	Merged Document	No	07/06/2026 09:47 PM
I-16685	Website	Elizabeth	Small		Albuquerque	NM	87102	United States	lizziersmall@gmail.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 09:47 PM
I-16686	Website	Stefan	Fountain	5170 Churchill Ave	Las Cruces	NM	88011-6110	United States	fountain.stefan@gmail.com	5756359044	32.3921794	-106.6896554	Merged Document	No	07/06/2026 09:47 PM
I-16687	Website	Leila	Murrieta		Albuquerque	NM	87106	United States	leilasonora@gmail.com	5203430043	35.0729762	-106.6173415	Merged Document	No	07/06/2026 09:48 PM
I-16688	Website	Paloma	Mexika	801 Madeira Dr NE	Albuquerque	NM	87108	United States	Palomamexika@gmail.com	5059176010	35.0852834	-106.5846934	Merged Document	No	07/06/2026 09:48 PM
I-16689	Website	Cristian	Salgueiro		Las Cruces	NM	88005	United States	csalg3@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 09:48 PM
I-16690	Website	Julie	Eames		Santa Fe	NM	87507	United States	jdeames@comcast.net		35.6204185	-106.1345705	Merged Document	No	07/06/2026 09:48 PM
I-16691	Website	Bertha	Vitela	714 Scenic View Dr	Las Cruces	NM	88011	United States	Gabi.vitela@gmail.com		32.3164559	-106.7359286	Merged Document	No	07/06/2026 09:48 PM
I-16692	Website	Athena	Tirre	4520 PORTER DR	LAS CRUCES	NM	88011	United States	athenatirre7@gmail.com	5754963551	32.3811343	-106.6997264	Merged Document	No	07/06/2026 09:48 PM
I-16693	Website	Steven	McDonald			NA		United States	bm.local4@gmail.com				Merged Document	Yes	07/06/2026 09:48 PM
I-16693	Website	Ana	H	1451 Oakwood Loop	Los Alamos	NM	87544	United States	anastasia.heau@gmail.com	7209997220	35.8836873	-106.2976838	Merged Document	No	07/06/2026 09:48 PM
I-16694	Website	Sarah	Herbert	916 Manzano St NE	Albuquerque	NM	87110	United States	sarahlindseyherbert@gmail.c		35.093722	-106.5883428	Merged Document	No	07/06/2026 09:49 PM
I-16695	Website	Sarah	Ausherman		Albuquerque	NM	87106	United States	sarahatcultureclub@gmail.c		35.0729762	-106.6173415	Merged Document	No	07/06/2026 09:49 PM
I-16696	Website	Karin	Johnson		Las Cruces	NM	88007	United States	karinjj55@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 09:49 PM
I-16697	Website	Ever	Salaiz Acuna	3905 Oakmount Dr SE	Rio Rancho	NM	87124	United States	Orlandoacuna71@gmail.com	6237606514	35.244532	-106.6591005	Merged Document	No	07/06/2026 09:49 PM
I-16698	Website	Ahtza	Chavez	3167 San Mateo blvd	Albuquerque	NM	87110	United States	Ahtzadawn@yahoo.com		35.1194987	-106.5867793	Merged Document	No	07/06/2026 09:49 PM
I-16699	Website	Emerson	Ruiz		Anthony	NM	88021	United States	Emersonkainalu@gmail.com		32.0039897	-106.6058257	Merged Document	No	07/06/2026 09:49 PM
I-16700	Website	Drew	Bowman			NM		United States	Drewbee311@gmail.com				Merged Document	No	07/06/2026 09:50 PM
I-16701	Website	Anonymous	Anonymous		Albuquerque	NM		United States	Anonymous		35.0843859	-106.650422	Merged Document	No	07/06/2026 09:50 PM
I-16702	Website	Marina	Perez	2126 Coal Ave SE	Albuquerque	NM	87106	United States	marinaperez@unm.edu		35.0747901	-106.6228525	Merged Document	No	07/06/2026 09:51 PM
I-16703	Website	Brandan	Ruiz		Anthony	NM	88021	United States	B.ruiz.2k11@gmail.com		32.0039897	-106.6058257	Merged Document	No	07/06/2026 09:51 PM
I-16704	Website	Lily	Burrola	9100 Lexington Ave NE	Albuquerque	NM	87112-1244	United States	Lilyreneburrola@outlook.com	5059748965	35.1136883	-106.5418309	Merged Document	No	07/06/2026 09:52 PM
I-16705	Website	Lily	Ryan			NA		United States	jolicoeurlily@gmail.com				Merged Document	No	07/06/2026 09:53 PM
I-16706	Website	Melissa	Thomas	8024 petroglyph Ave nw	Albuquerque	NM	87120	United States	melissa.thomas@gmail.com	5056456378	35.1150466	-106.7324138	Merged Document	No	07/06/2026 09:53 PM
I-16707	Website	Tom	Rael			NM	87507	United States	tomraelsantafe@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/06/2026 09:53 PM
I-16708	Website	Tammy	Huynh			NM		United States	Huynhtammy22@yahoo.com	5054012305			Merged Document	No	07/06/2026 09:54 PM
I-16709	Website	Kyle	Kirtley	1709 Princeton Dr SE	Albuquerque	NM	87106	United States	Kylekirtley1@gmail.com	7192073407	35.0627891	-106.6155902	Merged Document	No	07/06/2026 09:54 PM
I-16710	Website	Holly	Potter		Albuquerque	NM	87106	United States	hollypotter94@comcast.net		35.0729762	-106.6173415	Merged Document	No	07/06/2026 09:54 PM
I-16711	Website	Meirah	Williamson	424 Hermosa Drive SE	Albuquerque	NM	87108	United States	meirah.williamson@gmail.co	6083328750	35.0738002	-106.6031259	Merged Document	No	07/06/2026 09:55 PM
I-16712	Website	Gary	Sanderson			NM		United States	rochboy3050@gmail.COD				Merged Document	No	07/06/2026 09:55 PM
I-16713	Website	Dahlia	Hove	600 Little Wings Loop SW	Los Lunas	NM	87031-6378	United States	dahlia.case77@gmail.com	7067610955	34.8108871	-106.7602537	Merged Document	No	07/06/2026 09:56 PM
I-16714	Website	Katharine	Elliott			NM		United States	bronsonelliott@hotmail.com				Merged Document	No	07/06/2026 09:56 PM
I-16715	Website	Carl	Christensen			NM		United States	ccarl448@aol.com				Merged Document	No	07/06/2026 09:58 PM
I-16716	Website	Jac	Crespin	1204 Vassar Dr SE,	Albuquerque	NM	87106	United States	envies98 avowed@icloud.co		35.0684319	-106.6139864	Merged Document	No	07/06/2026 09:59 PM
I-16717	Website	Catherine	Brenholdt			NM		United States	catherinebrenholdt@gmail.c				Merged Document	No	07/06/2026 09:59 PM
I-16718	Website	MARCIA	HALES	12800 Comanche Road North	Albuquerque	NM	87111	United States	marcia762@gmail.com	2162552922	35.1218343	-106.4943393	Merged Document	No	07/06/2026 10:00 PM
I-16719	Website	Kat	Kemp		Albuquerque	NM		United States	kkemp03@outlook.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 10:02 PM
I-16720	Website	Jaimie	Hashey	12621 Lomas Blvd NE	Albuquerque	NM	87112	United States	hasheyjaimie@outlook.com	5052614301	35.086774	-106.506417	Merged Document	No	07/06/2026 10:03 PM
I-16721	Website	Sydney	Wang	8205 Via Alegre NE	Albuquerque	NM	87122	United States	sydneywangspam@gmail.cor	5059331176	35.1893645	-106.5525699	Merged Document	Yes	07/06/2026 10:03 PM
I-16722	Website	Ricki	Kain	229 Saavedra Rd SW	Albuquerque	NM	87105	United States	rmkain@gmail.com	5084509784	35.0659591	-106.6703963	Merged Document	No	07/06/2026 10:03 PM
I-16723	Website	Alicia	Benavidez			NM		United States	benavideza0704@gmail.com				Merged Document	No	07/06/2026 10:04 PM
I-16724	Website	Alina	Pozas	5001 comanche rd ne	Albuquerque	NM	87110	United States	alinaopozas@gmail.com	5054893085	35.1236038	-106.5884378	Merged Document	No	07/06/2026 10:04 PM
I-16725	Website	Elizabeth	B		Rio Rancho	NM	87144	United States	gizmogal89@gmail.com		35.364473	-106.7470536	Merged Document	No	07/06/2026 10:04 PM
I-16726	Website	Donalyn	Lorenzo		Pueblo of Acoma	NM	87034	United States	donalyn@indigenousfamilyso		34.8963194	-107.5823086	Merged Document	Yes	07/06/2026 10:04 PM
I-16727	Website	Tory	Woods	1020 Lees Dr	Las Cruces	NM	88001	United States	toryachavez@hotmail.com	5756392958	32.3041116	-106.7540536	Merged Document	No	07/06/2026 10:05 PM
I-16728	Website	Mikayla	Sanchez			NM		United States	Throwcount20@gmail.com				Merged Document	No	07/06/2026 10:05 PM
I-16729	Website	Michelle	Watkins	7913 Bellamah Ave NE	Albuquerque	NM	87110	United States	mwatkins.mba@gmail.com	5059076077	35.0954307	-106.5557953	Merged Document	No	07/06/2026 10:05 PM
I-16730	Website	Alana	Penn			NM		United States	Penn.alanan@gmail.com				Merged Document	No	07/06/2026 10:05 PM
I-16731	Website	Pamela	demmer		santa fe	NM		United States	pamsfe@aol.com		35.6894307	-105.9381944	Merged Document	No	07/06/2026 10:07 PM
I-16732	Website	Patricia	Murphy	3004 San Patricia Pl NW	Albuquerque	NM	87107	United States	patriciakmurphy1@gmail.con	5055088122	35.1245635	-106.6773958	Merged Document	No	07/06/2026 10:07 PM
I-16733	Website	Danny	Wolf	1014 Don Juan St	Santa Fe	NM	87501	United States	lichen.rapid.6p@icloud.com		35.6858751	-105.9583817	Merged Document	No	07/06/2026 10:08 PM
I-16734	Website	Estevan	Whiting	5308 Sweetwater Dr NW	Albuquerque	NM	87120	United States	Estevanwhitingw@gmail.com	5052063192	35.1467583	-106.7071245	Merged Document	No	07/06/2026 10:08 PM
I-16735	Website	Joshua	Marcum	51 Twin Arrow Dr	Sandia Park	NM	87047	United States	ismarcum+nmed@proton.me	6508040298	35.1960461	-106.3266242	Merged Document	No	07/06/2026 10:08 PM
I-16736	Website	Emily	Roberts		Albuquerque	NM		United States	Emily.p.roberts@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 10:09 PM
I-16737	Website	Sandra	Chavarría	8019 Hannett Ave NE	Albuquerque	NM	87110	United States	Alaraca@gmail.com		35.098366	-106.5544512	Merged Document	No	07/06/2026 10:09 PM
I-16738	Website	Zoe	Hill		Albuquerque	NM	87111	United States	zoe.macknick@gmail.com	9209469637	35.1322706	-106.4994889	Merged Document	No	07/06/2026 10:09 PM
I-16739	Website	Karen	Mabry	1030 N Armijo St	Las Cruces	NM	88005	United States	Kemabry@gmail.com		32.3181121	-106.7854212	Merged Document	No	07/06/2026 10:09 PM
I-16740	Website	Alice	Hutchins	408 N Magnolia St	Truth or consequences	NM	87901	United States	alicehutchins70@gmail.com	3606284499	33.134676	-107.2426975	Merged Document	No	07/06/2026 10:10 PM
I-16741	Website	Timothy	Carlton-McQueen	4027 Mackland Ave NE	Albuquerque	NM	87110-7711	United States	tdcm93@unm.edu	5055546526	35.0906634	-106.5983806	Merged Document	No	07/06/2026 10:11 PM
I-16742	Website	Evan	Castillo		Albuquerque	NM	87122	United States	evanacastillo13@gmail.com	5129251314	35.1808064	-106.519036	Merged Document	No	07/06/2026 10:11 PM
I-16743	Website	Eve	Ostara	507 Bishops Lodge	Santa Fe	NM	87501	United States	Ostaraeve@gmail.com	3125762277	35.693649	-105.9337024	Merged Document	No	07/06/2026 10:11 PM
I-16744	Website	M'Adele	Burress			NM		United States	madeleburress@gmail.com				Merged Document	No	07/06/2026 10:12 PM
I-16745	Website	Anita	Skiba	1736 Bonaguidi Rd SW	Albuquerque	NM	87105	United States	acskiba@gmail.com	5052063004	35.0320868	-106.6845835	Merged Document	No	07/06/2026 10:12 PM
I-16746	Website	Michelle	Gonzales			NM		United States	pupae.ridges.4j@icloud.com				Merged Document	No	07/06/2026 10:13 PM
I-16747	Website	Diana	Lestz			NM		United States	diana.lestz@gmail.com				Merged Document	No	07/06/2026 10:13 PM
I-16748	Website	Sarah	Yarrington	1821 Truman St NE	Albuquerque	NM	87110	United States	yarrington.sarah@yahoo.com	5053663270	35.0992864	-106.5880159	Merged Document	No	07/06/2026 10:13 PM
I-16749	Website	Sarah	Azibo			NM		United States	tseliotlives@gmail.com				Merged Document	No	07/06/2026 10:13 PM
I-16750	Website	Keenan	Flynn	2713 Fairway Drive	Las Cruces	NM	88011	United States	klflynn.hbar@gmail.com	5753084231	32.2972028	-106.7385688	Merged Document	No	07/06/2026 10:13 PM
I-16751	Website	Austin	Schuberth			NM	87112	United States	aschuberth@pm.me		35.1030501	-106.5171626	Merged Document	No	07/06/2026 10:13 PM
I-16752	Website	Andrew	Young			NM		United States	ainyoung@gmail.com				Merged Document	No	07/06/2026 10:14 PM
I-16753	Website	Nicole	Morrison			NM		United States	nicoleiohannamorrison@gma				Merged Document	No	07/06/2026 10:14 PM
I-16754	Website	Monika	Skiba	1736 Bonaguidi Rd. SW	Albuquerque	NM	87105	United States	Mskibaeve@gmail.com	5056819005	35.0320868	-106.6845835	Merged Document	No	07/06/2026 10:14 PM
I-16755	Website	Flint	Huffman	2707 Campbell Rd NW	Albuquerque	NM	87104	United States	just.flint.is.fine@gmail.com	9492905596	35.1226891	-106.6814988	Merged Document	No	07/06/2026 10:16 PM
I-16756	Website	Jasmine	Estes	7613 Cleghorn Court Northwe	Albuquerque	NM	87120	United States	loljazzy345@gmail.com	5059085183	35.1289521	-106.7211068	Merged Document	No	07/06/2026 10:16 PM
I-16756	Website	David	Mooney	PO Box 417	Las Cruces	NM	88054	United States	djlm417@gmail.com	5754485226	32.4939319	-106.8997095	Merged Document	No	07/06/2026 10:16 PM
I-16756	Website	Milam	Smith			NM		United States	milamsmith@gmail.com				Merged Document	No	07/06/2026 10:16 PM
I-16757	Website	Shelby	Bazan		Albuquerque	NM		United States	shebaz717@gmail.com		35.0843859	-106.650422	Merged Document	Yes	07/06/2026 10:16 PM
I-16758	Website	Ella	Harper	2413 Figueroa Drive NE	Albuquerque	NM	87112	United States	ellajo15@yahoo.com	6822294953	35.1098177	-106.5091088	Merged Document	No	07/06/2026 10:17 PM
I-16759	Website	Samantha	Stowers			NM		United States	stowers27samantha@gmail.c				Merged Document	No	07/06/2026 10:18 PM
I-16760	Website	Maxwell	Cherpitel	1 Cagua Rd., Santa Fe, NM 87	Santa Fe	NM	87508	United States	Rockatanskv1973@gmail.cor		35.5237322	-105.9119993	Merged Document	No	07/06/2026 10:18 PM
I-16760	Website	Constance	Brown	PO Box 189	Elephant Butte	NM	87935	United States	connies.cb@gmail.com	3036380516	33.1770471	-107.2252675	Merged Document	No	07/06/2026 10:18 PM
I-16761	Website	Larch	Kingdon-Edwards	9112 Orlando PL NE	Albuquerque	NM	87111	United States	larchtooshort@gmail.com	5054572892	35.124177	-106.540566	Merged Document	No	07/06/2026 10:18 PM
I-16762	Website	Jesse	Ritchey			NM		United States	Jesse.r.ritchey@gmail.com				Merged Document	No	07/06/2026 10:18 PM
I-16763	Website	Kelly	Flynn	2203 Broadway Blvd NE	Albuquerque	NM	87102	United States	kellyloganflynn@gmail.com	5053178519	35.1068671	-106.6405391	Merged Document	No	07/06/2026 10:19 PM
I-16764	Website	K	D			NM		United States	Btothexter@gmail.com				Merged Document	No	07/06/2026 10:20 PM
I-16765	Website	Stuart	Rivera	252 Los Ranchos Rd NW	Albuquerque	NM	87107	United States	Stuartearp207@gmail.com		35.1697462	-106.6315112	Merged Document	No	07/06/2026 10:20 PM
I-16766	Website	Lily	Williams	2717 Monk Ct NW	Albuquerque	NM	87107	United States	lilywilliams26@gmail.com	5705740026	35.1129278	-106.649462	Merged Document	No	07/06/2026 10:20 PM
I-16767	Website	Justin	River	252 Los Ranchos Rd Nw	Albuquerque	NM	87107	United States	Justin.sena64@gmail.com	505-550-6619	35.1697462	-106.6315112	Merged Document	No	07/06/2026 10:21 PM
I-16768	Website	Connor	Anderson			NM		United States	imanandroid@cyberlife.com				Merged Document	No	07/06/2026 10:21 PM
I-16769	Website	Xilo	Palomino	2707 Campbell Rd NW	Albuquerque	NM	87104	United States	Xilospeaks@gmail.com	4155951920	35.1226891	-106.6814988	Merged Document	No	07/06/2026 10:21 PM
I-16770	Website	Jesse	Rivera			NM		United States	jesshikes9@gmail.com				Merged Document	No	07/06/2026 10:22 PM
I-16771	Website	Alison	Cherpitel	1 Cagua Rd	Santa Fe	NM	87508	United States	acherpitel@live.com		35.5237322	-105.9119993	Merged Document	No	07/06/2026 10:23 PM
I-16772	Website	Sivan	Gordon-Buxbaum	3931 Smith Ave SE	Albuquerque	NM	87108	United States	sivangordon65@gmail.com	5053314048	35.0654071	-106.5985952	Merged Document	No	07/06/2026 10:25 PM

I-16773	Website	Mary	Maestas				NM	87507	United States	Producem.diy@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/06/2026 10:25 PM
I-16774	Website	Carol	Anda		2509 Santa Clara av se	Albuquerque	NM	87106	United States	Carolanda82@gmail.com		35.0691429	-106.6182673	Merged Document	No	07/06/2026 10:26 PM
I-16775	Website	Kaitlin	Wolff		4528 Agate Hills Rd NW	Albuquerque	NM	87114	United States	kaitlinhopewolff@gmail.com	5154939330	35.1865538	-106.6699131	Merged Document	No	07/06/2026 10:26 PM
I-16776	Website	Mireya	Ramento Ho		701 Parker Rd Unit H.	Las Cruces	NM	88005-2182	United States	mdrago30@gmail.com	+15759939888	32.3178862	-106.7892046	Merged Document	No	07/06/2026 10:26 PM
I-16777	Website	Ember	Anonymous				NM	87106	United States	beanie.goth@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 10:27 PM
I-16778	Website	Genevieve	Romero-Takamatsu				NM		United States	gromero0414@gmail.com				Merged Document	No	07/06/2026 10:27 PM
I-16779	Website	Amy	England		999 S. Teshor Blvd #502	Las Cruces	NM	88011	United States	aeng12355@gmail.com	+15754961812	32.3073788	-106.7378386	Merged Document	No	07/06/2026 10:27 PM
I-16780	Website	J	Ki				NM	87107	United States	Turquoisedove@gmail.com		35.1338614	-106.6409198	Merged Document	No	07/06/2026 10:28 PM
I-16781	Website	Audrey	Carter			San Antonio	NM	78232	United States	Audry.moilanen@gmail.com		33.9178438	-106.8658586	Merged Document	No	07/06/2026 10:28 PM
I-16782	Website	Blas	Budlong		224 Princeton Dr.	Las Cruces	NM	88005	United States	blas.budlong@gmail.com		32.3260744	-106.7868436	Merged Document	No	07/06/2026 10:28 PM
I-16783	Website	Andrew	Curtice			Albuquerque	NM		United States	Curticeandrew@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 10:29 PM
I-16784	Website	Marisol	Cueto-Silva			Anthony	NM	88021	United States	cuetomarisol6@gmail.com		32.0039897	-106.6058257	Merged Document	No	07/06/2026 10:29 PM
I-16785	Website	Carson	R		709 roma ave nw	Albuquerque	NM	87102	United States	Carson.rh04@gmail.com	5052382552	35.0897429	-106.654623	Merged Document	No	07/06/2026 10:30 PM
I-16786	Website	Sommer	Betlej				NM	87043	United States	sommer.lyn.smith@gmail.co		35.3254791	-106.4170311	Merged Document	No	07/06/2026 10:30 PM
I-16787	Website	Armando	Marrufo			Las Cruces	NM	88007	United States	Mandomarrufo@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 10:30 PM
I-16788	Website	James	Takamatsu		7125 Settlement Way NW	Albuquerque	NM	87120	United States	Takamatsujames@gmail.con		35.1653298	-106.7011867	Merged Document	No	07/06/2026 10:31 PM
I-16789	Website	Emma	Jones		1113 palisades dr nw	Albuquerque	NM	87105	United States	nemmajean@msn.com	5053532941	35.0979967	-106.699292	Merged Document	No	07/06/2026 10:31 PM
I-16790	Website	Toni	Purley		801 Claudine NE	Albuquerque	NM	87123	United States	noahgabe.tp@gmail.com	505-553-5674	35.0851521	-106.5218106	Merged Document	No	07/06/2026 10:32 PM
I-16791	Website	Mayte	Lopez				NM		United States	m_lopezrg@yahoo.com				Merged Document	No	07/06/2026 10:32 PM
I-16792	Website	Fidel	Briones			Santa Teresa	NM	88008	United States	briofyv@aol.com		31.8559384	-106.6391577	Merged Document	No	07/06/2026 10:32 PM
I-16793	Website	Jade	Trinity		1009 scenic dr	Alamogordo	NM	88310	United States	tiredrobotsama@gmail.com	5754953390	32.8994	-105.9301983	Merged Document	No	07/06/2026 10:32 PM
I-16794	Website	Hannah	Hurd			Las Cruces	NM	88003	United States	hannahjolene04@gmail.com		32.2777551	-106.7455792	Merged Document	No	07/06/2026 10:33 PM
I-16795	Website	Hendrix	Chaffee			Las Cruces	NM	88005	United States	Hendrix.l.chaffee@gmail.con		32.2275136	-106.8414374	Merged Document	No	07/06/2026 10:33 PM
I-16796	Website	Maryellen	Ampersand		1037 Quincy St Se	Albuquerque	NM	87108	United States	Maryellenhinken934@gmail.c	5054015694	35.0662851	-106.5898321	Merged Document	No	07/06/2026 10:34 PM
I-16797	Website	Anais	Trujillo			Albuquerque	NM	87110-1901	United States	anaisytrujillo@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 10:34 PM
I-16798	Website	Oliver	Scroggins			Albuquerque	NM	87110	United States	robinoscroggins@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 10:34 PM
I-16799	Website	Melanie	Boncella			Albuquerque	NM	87111	United States	mel.boncell@gmail.com		35.1322706	-106.4994889	Merged Document	No	07/06/2026 10:35 PM
I-16800	Website	Armando	Marrufo			Las Cruces	NM	88007	United States	Mandomarrufo@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 10:35 PM
I-16801	Website	Caroline	Liu			Albuquerque	NM	87105	United States	Carolineliu3@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 10:35 PM
I-16802	Website	Quentin	Ampersand		1037 Quincy St Se	Albuquerque	NM	87108	United States	Abquentin5@gmail.com	5056811832	35.0662851	-106.5898321	Merged Document	No	07/06/2026 10:36 PM
I-16803	Website	Anna	Katros			Santa Fe	NM	87501	United States	annakatros@gmail.com		35.7135437	-105.8407722	Merged Document	No	07/06/2026 10:36 PM
I-16804	Website	Mavi	W			Albuquerque	NM	87105	United States	cryptwox@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 10:37 PM
I-16805	Website	Anonymous	Anonymous				NM		United States	Stafford.douglas@comcast.n				Merged Document	No	07/06/2026 10:37 PM
I-16806	Website	Brian	Stamper		1721 Sequoia Ave.	Las Cruces	NM	88005	United States	stamperfloorcover@gmail.co	5756808319	32.2947954	-106.7926929	Merged Document	Yes	07/06/2026 10:38 PM
I-16807	Website	Tania	Sanchez		9310 Easy Lane	Las Cruces	NM	88011	United States	taniasan09@gmail.com	5756429702	32.4059715	-106.6502902	Merged Document	No	07/06/2026 10:38 PM
I-16808	Website	William	Caudle		8217 Krim Dr NE	Albuquerque	NM	87109	United States	Seminole.grad88@gmail.com	9169415861	35.170993	-106.5548513	Merged Document	No	07/06/2026 10:38 PM
I-16809	Website	Molly	Biggs			Albuquerque	NM	87110	United States	mbiggs505@gmail.com	5059346110	35.1009909	-106.5701927	Merged Document	No	07/06/2026 10:38 PM
I-16810	Website	Brian	Wortman		15750 Hawkeye Cyn Ct	Organ	NM	88052	United States	bmw@outlook.com	9802543804	32.4376947	-106.6052784	Merged Document	No	07/06/2026 10:39 PM
I-16811	Website	deshon	hardin			Albuquerque	NM	87110	United States	deshonhardin@gmail.com	+15053599137	35.1009909	-106.5701927	Merged Document	No	07/06/2026 10:39 PM
I-16812	Website	Anonymous	Anonymous			Minneapolis	MN	55305	United States	abeaulieu416@gmail.com		44.957939	-93.4307587	Merged Document	No	07/06/2026 10:40 PM
I-16813	Website	Zoe	Unruh		2717 Monk Ct NW	Albuquerque	NM	87107	United States	Zoeunruh@proton.me		35.1129278	-106.649462	Merged Document	No	07/06/2026 10:40 PM
I-16814	Website	James	Longmire		106 S El Rancho Rd	Santa Fe	NM	87501	United States	Jlongmiredop@gmail.com		35.6811967	-105.9758369	Merged Document	No	07/06/2026 10:41 PM
I-16815	Website	Jadyn	Lauzon				NM		United States	lauzonjadyn@gmail.com				Merged Document	No	07/06/2026 10:42 PM
I-16816	Website	Rosie	Amendola		2871 Buena Vida Ct.	Las Cruces	NM	88011	United States	rosietherose96@proton.me	575-639-0916	32.2952492	-106.7362238	Merged Document	No	07/06/2026 10:42 PM
I-16817	Website	Aryn	Hewitt		6313 kiowa ave ne	Albuquerque	NM	87110	United States	Wavingbunnyrabbit@gmail.cc	5052593135	35.1203167	-106.5750392	Merged Document	No	07/06/2026 10:43 PM
I-16818	Website	Jadyn	Lauzon				NM		United States	lauzonjadyn@gmail.com				Merged Document	No	07/06/2026 10:43 PM
I-16819	Website	Anon	Anon				NM		United States	twi2001899@outlook.com				Merged Document	Yes	07/06/2026 10:46 PM
I-16820	Website	Sol	Johnson				NM		United States	avocadochica98@gmail.com				Merged Document	No	07/06/2026 10:46 PM
I-16820	Website	Zoen	Zoen			Albuquerque	NM	87105	United States	zoentntwar04@gmail.com		34.9568026	-106.6055534	Merged Document	No	07/06/2026 10:46 PM
I-16821	Website	Livia	Depoy			Las Cruces	NM		United States	liviadepoy@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 10:46 PM
I-16822	Website	Maria	Montoya		8650 Rio Grande Blvd NW	Los Ranchos	NM	87114	United States	mariacelinamontoya@gmail.	5057204826	35.1847062	-106.6417191	Merged Document	No	07/06/2026 10:47 PM
I-16823	Website	Amy	Greene				NM	87108	United States	a.greene.affair@gmail.com	4018290172	35.0734065	-106.5760857	Merged Document	No	07/06/2026 10:47 PM
I-16824	Website	Ali	Rodriguez			Albuquerque	NM	87121	United States	aliciarodriguezacosta1@unm		35.1128064	-106.8650395	Merged Document	No	07/06/2026 10:47 PM
I-16825	Website	Jordan	Butler				NM		United States	jordanlindseyb@gmail.com				Merged Document	No	07/06/2026 10:48 PM
I-16826	Website	Abby	Anon			Las Cruces	NM	88005	United States	beu.qin@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 10:48 PM
I-16827	Website	Isabelle	Vigil				NM		United States	isabellevigil434@icloud.com				Merged Document	No	07/06/2026 10:49 PM
I-16828	Website	Ray	Crowder		7328 Dancing Eagle Ave	Albuquerque	NM	87113	United States	raycrowder6@gmail.com	+19704131701	35.1847093	-106.5635589	Merged Document	No	07/06/2026 10:49 PM
I-16829	Website	Nathan	Marquard			Silver City	NM		United States	nemarqua@gmail.com		32.770075	-108.280326	Merged Document	No	07/06/2026 10:49 PM
I-16830	Website	Marcela	Mendoza		11420 Key West Dr NE	Albuquerque	NM	87111	United States	marcelamendoza98@gmail.c	505 835 3008	35.1374167	-106.5100947	Merged Document	No	07/06/2026 10:50 PM
I-16831	Website	Joseph	Rumbaugh		2142 Stardust Ct Apt 2	Alamogordo	NM	88310	United States	joopisrumbaugh@gmail.com	5754300262	32.892031	-105.9340892	Merged Document	No	07/06/2026 10:50 PM
I-16832	Website	Esmeralda	Aguilar		1404 San Carlos Rd Unit 2	Albuquerque	NM	87104	United States	esmeaguila@gmail.com	7757509265	35.082948	-106.6641316	Merged Document	No	07/06/2026 10:50 PM
I-16833	Website	Armando	Marrufo			Las Cruces	NM	88007	United States	Mandomarrufo@yahoo.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 10:50 PM
I-16834	Website	DeAnna	Sutherland		1233 Chelwood Park Blvd NE.	Albuquerque	NM	87112	United States	deannalynnsutherland@gma		35.0934503	-106.5066917	Merged Document	No	07/06/2026 10:50 PM
I-16835	Website	Lluvia	Rey			Las Cruces	NM	88007	United States	hey.moon.106@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 10:51 PM
I-16836	Website	Gabi	marie			albuquerque	NM	87114	United States	gabiradigan3@gmail.com	5055828418	35.1958704	-106.6939803	Merged Document	No	07/06/2026 10:51 PM
I-16837	Website	Sophia	Gentry				NM		United States	Sophiag0401@gmail.com				Merged Document	No	07/06/2026 10:52 PM
I-16838	Website	Eli	Becker			Santa fe	NM	87505	United States	Elibecker2@gmail.com		35.616067	-105.8525154	Merged Document	No	07/06/2026 10:52 PM
I-16839	Website	Yetzali	Reyna		6401 Poplar St	Santa Fe	NM	87507	United States	Yetza.reyna25@gmail.com		35.648408	-106.0452029	Merged Document	No	07/06/2026 10:52 PM
I-16840	Website	Alexander	McDonough			Santa Fe	NM	87507	United States	Amcdopogeh@pm.me		35.6204185	-106.1345705	Merged Document	No	07/06/2026 10:53 PM
I-16841	Website	Paul	Martinez			Albuquerque	NM	87102	United States	Martinezpaul8@aol.com		35.0848894	-106.6468148	Merged Document	No	07/06/2026 10:54 PM
I-16842	Website	Amelia	Johnson		320 Columbia Dr SE	Albuquerque	NM	87106	United States	ameliajuice@gmail.com		35.0758651	-106.6166287	Merged Document	No	07/06/2026 10:56 PM
I-16843	Website	THARA	LECHUGA		2827 LINDA PL SW	ALBUQUERQUE	NM	87105	United States	tklechuga@gmail.com	505-234-2334	35.0415091	-106.7004729	Merged Document	No	07/06/2026 10:56 PM
I-16844	Website	Rachael	S				NM	87110	United States	rachaelnsaeli@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 10:57 PM
I-16845	Website	Donald	Blaisdell		10009 LOS ARBOLES AVE NE	Albuquerque	NM	87112	United States	blaze49er@gmail.com	5056202777	35.1148509	-106.5299666	Merged Document	No	07/06/2026 10:57 PM
I-16846	Website	Gretchen	Rehfeld			Albuquerque	NM	87112	United States	girehfeld@gmail.com		35.1030501	-106.5171626	Merged Document	No	07/06/2026 11:00 PM
I-16847	Website	Anonymous	Anonymous				NM		United States	zg63014@gmail.com				Merged Document	No	07/06/2026 11:01 PM
I-16848	Website	Francis	M			Santa Fe	NM	87507	United States	franciscomezaolivas@gmail.		35.6204185	-106.1345705	Merged Document	No	07/06/2026 11:02 PM
I-16849	Website	Siobhan	Kilbride		4601 Burton Ave SE	Albuquerque	NM	87108	United States	Skilbride@hotmail.com	5059174495	35.0723148	-106.5944651	Merged Document	No	07/06/2026 11:04 PM
I-16850	Website	Perse	Alvarado			Albuquerque	NM	87120	United States	Smallfaerie14@gmail.com		35.1509567	-106.7470536	Merged Document	No	07/06/2026 11:04 PM
I-16851	Website	anonymous	anonymous				NM		United States	ceciliaclv@gmail.com				Merged Document	No	07/06/2026 11:04 PM
I-16852	Website	Javier	Lira			Santa Fe	NM	87505	United States	Javilitta22@gmail.com		35.616067	-105.8525154	Merged Document	No	07/06/2026 11:05 PM
I-16853	Website	Maggie	M				NM		United States	memulkern88@gmail.com				Merged Document	No	07/06/2026 11:05 PM
I-16854	Website	Sarah	Raupagh				NM		United States	sarahsilva100@msn.com				Merged Document	No	07/06/2026 11:05 PM
I-16855	Website	Samantha	Hughes-Hobbs			So-called Albuquerque, S. Tiw	NM	81720	United States	civics.freebie509@passinbox		35.0843859	-106.650422	Merged Document	No	07/06/2026 11:05 PM
I-16856	Website	Kadyn	Livingston				NM		United States	kadyn.livingston@gmail.com				Merged Document	No	07/06/2026 11:06 PM
I-16857	Website	River	Nunez			Las Cruces	NM	88007	United States	rivnnz23@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 11:06 PM
I-16858	Website	Nathalie	Nichols			Santa Fe	NM	87505	United States	Nichols_nathalie@outlook.cc		35.616067	-105.8525154	Merged Document	No	07/06/2026 11:07 PM
I-16859	Website	Melissa	Harrison		4920 Pershing Ave SE	Albuquerque	NM	87108	United States	uzumaki2233@gmail.com	3104625347	35.0698663	-106.5893976	Merged Document	No	07/06/2026 11:07 PM
I-16860	Website	Annabelle	Berg			Phoenix	AZ	85021	United States	annabellegb@icloud.com		33.563442	-112.0893682	Merged Document	No	07/06/2026 11:08 PM
I-16861	Website	Earl	Cason			Las Cruces	NM	88005	United States	earl.cason@gmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 11:08 PM
I-16862	Website	Matthew	Winter		12916 Punta de Vista Place N	Albuquerque	NM	87112	United States	maccwinter@gmail.com	3378523371	35.1089697	-106.4937003	Merged Document	No	07/06/2026 11:09 PM
I-16863	Website	Jessica	Barfield				NM		United States	jmbarfield94@gmail.com				Merged Document	No	07/06/2026 11:10 PM
I-16864	Website	Roxanne	Lester		3405 espejo st NE	Albuquerque	NM	87111	United States	Lester_roxanne@yahoo.com		35.1207206	-106.5357887	Merged Document	No	07/06/2026 11:12 PM
I-16865	Website	Daniel	Gallegos		8115 Glenbrook Place NW	Albuquerque	NM	87120	United States	beanwalrus@hotmail.com	5054264283	35.1012153	-106.7327116	Merged Document	No	07/06/2026 11:14 PM
I-16866	Website	Jordan	Huizar			Albuquerque	NM	87114	United States	jordanahuizar@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/06/2026 11:14 PM
I-16867	Website	Veena	Patel				NM		United States	v.patizzle@gmail.com				Merged Document	No	07/06/2026 11:16 PM
I-16868	Website	Zane	Nordquist			Albuquerque	NM	87108	United States	zanenordquist1996@gmail.cc		35.0734065	-106.5760857	Merged Document	Yes	07/06/2026 11:16 PM
I-16869	Website	Ash	Torres				NM	87031	United States	torres.ashley.1231@gmail.cc		34.8098989	-106.5819789	Merged Document	No	07/06/2026 11:17 PM
I-16870	Website	Danna	Renteria			Santa Teresa	NM	88008	United States	danna.renteriarivas@gmail.c		31.8559384	-106.6391577	Merged Document	No	07/06/2026 11:17 PM
I-16871	Website	Taylor	Amormino				NM		United States	taylorpaige808@gmail.com				Merged Document	No	07/06/2026 11:17 PM
I-16872	Website	Jess	Soza			Santa Fe	NM	87507	United States	jess.soza@gmail.com		35.6204185	-106.1345705	Merged Document	No	07/06/2026 11:18 PM
I-16873	Website	Karl	Hakmiller		217 Vassar Dr SE	Albuquerque	NM	87106	United States	Karlhakmiller@proton.me	5059087375	35.077897	-106.6148305	Merged Document	No	07/06/2026 11:19 PM
I-16874	Website	Ange	Anonymous				NA		United States	arminns68@outlook.com				Merged Document	No	07/06/2026 11:20 PM
I-16875	Website	Joshua	Lopez-Binder			Albuquerque	NM	87110	United States	joshlobinder@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 11:20 PM
I-16876	Website	Ryan	Tate		6900 staghorn Drv NW	Albuquerque	NM	87120	United States	taterc98@gmail.com		35.1621247	-106.7126351	Merged Document	No	07/06/2026 11:21 PM
I-16877	Website	Elisha	Weisman		2201 Vuelta San Marcos	Santa Fe	NM	87505	United States	Jerkfacesmokey@gmail.com		35.6676506	-105.9821423	Merged Document	No	07/06/2026 11:22 PM
I-16878	Website	Mikayla	Sehlmeyer			Rio Rancho	NM	87124	United States	mikaylasehlmeyer11@gmail.		35.2416127	-106.6968553	Merged Document	No	07/06/2026 11:22 PM
I-16879	Website	Harrellette	Tate		6900 Staghorn DR NW	Albuquerque	NM	87120	United States	Lhjrtate@juno.com	5056109075	35.1621247	-106.7126351	Merged Document	No	07/06/2026 11:22 PM
I-16880	Website	S.	Mont.			Las Cruces	NM	88005	United States	sm.mont@hotmail.com		32.2275136	-106.8414374	Merged Document	No	07/06/2026 11:22 PM
I-16881	Website	Margaret	Cunningham		1005 Alti St	Santa Fe	NM	87501	United States	Jacobheiser@gmail.com	5037527204	35.6870989	-105.9585812	Merged Document	No	07/06/2026 11:23 PM
I-16882	Website	Gabe	Karns			Santa Fe	NM		United States	Gabe_karns@live.com		35.6894307	-105.9381944	Merged Document	No	07/06/2026 11:24 PM
I-16883	Website	Briah	Brown		4310 Sabana Grande Avenue	Rio Rancho	NM	87124	United States	awesomebriah@gmail.com	5053408504	35.2425238	-106.6501923	Merged Document	No	07/06/2026 11:24 PM
I-16884	Website	Addie	Fryeweaver			Albuquerque	NM	87110	United States	Addie.fryeweaver@gmail.com		35.1009909	-106.5701927	Merged Document	No	07/06/2026 11:25 PM
I-16885	Website	Julia	Nelson		2220 Skyway Dr.	Las Cruces	NM	88001	United States	julia.nelson454@gmail.com	5135320317	32.3022955	-106.7485806	Merged Document	No	07/06/2026 11:26 PM
I-16886	Website	Anonymous	Anonymous			Albuquerque	NM	87106	United States	Coreaspectzz@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 11:26 PM
I-16887	Website	Jordyn	Terrazas				NM		United States	99terrazas.j@gmail.com				Merged Document	No	07/06/2026 11:26 PM
I-16888	Website	Joel	Fountain		5170 Churchill Avenue	Las Cruces	NM	88011-6110	United States	jafountain@gmail.com	5756356986	32.3921794	-106.6896554	Merged Document	No	07/06/2026 11:26 PM
I-16889	Website	Emelia	Beam				NM	87124	United States	emmyandjuni1@gmail.com	5052178371	35.2416127	-106.6968553	Merged Document	No	07/06/2026 11:26 PM
I-16890	Website	Robin	Brown			Albuquerque	NM		United States	robinebrow@hotmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 11:30 PM
I-16891	Website	Cristian	Maldonado		1201 North Willow St	Las Cruces	NM	88001	United States	ironmaidenrocks62@gmail.c		32.3211188	-106.7639087	Merged Document	No	07/06/2026 11:31 PM
I-16892	Website	Aaliyah	Thom		401 Adkins Court	Clovis	NM	88101	United States	aamthom5@gmail.com		34.4295782	-103.1718855	Merged Document	No	07/06/2026 11:32 PM
I-16893	Website	Shalese	Lovell			Albuquerque	NM		United States	bklvr21@gmail.com		35.0843859	-106.650422	Merged Document	No	07/06/2026 11:33 PM
I-16894	Website	Cynthia	Chavers		1201 Parsons St. NE	Albuquerque	NM	87112	United States	cynthia.chavers@hotmail.cor	5054176462	35.0871927	-106.4917356	Merged Document	No	07/06/2026 11:33 PM
I-16895	Website	Christyl	Rosewater		9821 Fostoria Rd NE	Albuquerque	NM	87111	United States	Christyl.rosewater@gmail.co	505-270-4690	35.1532464	-106.530592	Merged Document	No	07/06/2026 11:33 PM
I-16896	Website	Alex	Schweitzer Kroll		405 Bryn Mawr Dr SE	Albuquerque	NM		United States	Alex.schweitzerkroll@gmail.c		35.0750215	-106.6098631	Merged Document	No	07/06/2026 11:33 PM
I-16897	Website	Mohammad	Shaikh			Albuquerque	NM		United States	shakeymangoes@gmail.com	5054853394	35.0843859	-106.650422	Merged Document	No	07/06/2026 11:34 PM
I-16898	Website	Samantha	Saiz			Belen	NM	87002	United States	samanthasaiz95@gmail.com		34.6627652	-106.7761546	Merged Document	No	07/06/2026 11:35 PM
I-16899	Website	Liliana	Hernandez				NM		United States	hernandezlily300@gmail.com	5054588464			Merged Document	No	07/06/2026 11:35 PM
I-16900	Website	Alex	Wilson				NM		United States	Abwilson2@gmail.com				Merged Document	No	07/06/2026 11:35 PM
I-16901	Website	Sunday	Sanchez		308 morningside dr se	Albuquerque	NM	87108	United States	sundaysanchez12@gmail.coi	+15755192547	35.0759132	-106.5997145	Merged Document	No	07/06/2026 11:35 PM
I-16902	Website	Thomas	Manning		1024 Palomas Dr SE	Albuquerque	NM	87108	United States	manning.ramirezt@gmail.cor	+15058143311	35.0643889	-106.5828496	Merged Document	No	07/06/2026 11:35 PM
I-16903	Website	Nicholas	Thompson		4931 Palo Alto Ave SE	Albuquerque	NM	87108	United States	thompi2@gmail.com	6167454891	35.0714568	-106.5890264	Merged Document	No	07/06/2026 11:36 PM
I-16904	Website	Albert	Ibarra				NM	88081	United States	ibarraalbert82@gmail.com		32.2341201	-106.2992912	Merged Document	Yes	07/06/2026 11:36 PM
I-16905	Website	Adam	Elbeck		73 Sabino Gonzales Rd	Glorieta	NM	87535	United States	Elbeckad@gmail.com	7203291280	35.5683438	-105.7971904	Merged Document	No	07/06/2026 11:36 PM
I-16906	Website	mark	leclaire		705 Granite Ave NW	Albuquerque	NM	87102	United States	mescladero@hotmail.com		35.0945814	-106.654422	Merged Document	No	07/06/2026 11:38 PM
I-16907	Website	Raith	Addams		1032 San Pedro Dr NE	Albuquerque	NM	87108	United States	raithofficial067@gmail.com	817-614-2380	35.0886008	-106.5771729	Merged Document	No	07/06/2026 11:39 PM
I-16908	Website	Jackie	Truitt				NM		United States	jackiebetrue@gmail.com				Merged Document	No	07/06/2026 11:39 PM
I-16909	Website	Dr. Antonio	Lara		PO Box 1106	Anthony	NM	88021	United States	asldbt@gmail.com	575.915.2190	32.0039897	-106.6058257	Merged Document	No	07/06/2026 11:40 PM
I-16910	Website	Paolina	Vasquez		2818 El Pinon Street, SW 871(	Albuquerque	NM	87105	United States	paolinavasquez@gmail.com	3103418037	35.0390609	-106.7001199	Merged Document	No	07/06/2026 11:41 PM
I-16911	Website	Pascual	Romero			Albuquerque	NM	87114	United States	romero.producer@gmail.com		35.1958704	-106.6939803	Merged Document	No	07/06/2026 11:42 PM
I-16912	Website	Ahviahn	Wells				NM		United States	Ahviahnwells@gmail.com				Merged Document	No	07/06/2026 11:43 PM
I-16913	Website	Ryan	Pfeiffer		639 Public Street	Providence	RI	02907	United States	homerthefreak@gmail.com	4012154347	41.803206	-71.4232883	Merged Document	No	07/06/2026 11:43 PM
I-16914	Website	Brenda	Vara		330 Los Ranchos Rd NW	Los Ranchos de Albuquerque	NM	87107	United States	bvara@unm.edu	212-539-4613	35.1698085	-106.632544	Merged Document	No	07/06/2026 11:43 PM
I-16915	Website	Mary	N		412 W Washington Ave	Madison	WI	53703	United States	Marylnelson10@gmail.com		43.0712952	-89.3895742	Merged Document	No	07/06/2026 11:43 PM
I-16916	Website	Moriah	Pittman		11520 Constitution Avenue N	Albuquerque	NM	87112	United States	micahsmama2014@gmail.cc	505-322-4100	35.0935173	-106.51879	Merged Document	No	07/06/2026 11:43 PM
I-16917	Website	Elizabeth	Alarid				NM		United States	ealarid29@gmail.com	202-520-8489			Merged Document	No	07/06/2026 11:44 PM
I-16918	Website	None	Of your business		12347 Claremont Avenue Nor	Albuquerque	NM	87112	United States	fkobama7@gmail.com	505-373-8817	35.111776	-106.5002324	Merged Document	No	07/06/2026 11:44 PM
I-16919	Website	Caitlyn	Martinez		10505 Mesa Sunset Ave SW	Albuquerque	NM	87121	United States	caitlynm0404@gmail.com	5055067389	35.06811	-106.7487323	Merged Document	No	07/06/2026 11:44 PM
I-16920	Website	Jordan	Tate				NM		United States	Jtthadesigner@gmail.com				Merged Document	No	07/06/2026 11:45 PM
I-16921	Website	Daniel	Small		7409 Desert Eagle Rd. NE	Albuquerque	NM	87113	United States	dansmall99@gmail.com	5058476255	35.1871297	-106.5628945	Merged Document	No	07/06/2026 11:45 PM
I-16922	Website	Krystal	Zaragoza			Rio Rancho	NM		United States	kazzykrys@gmail.com		35.2327544	-106.6630437	Merged Document	No	07/06/2026 11:45 PM
I-16923	Website	Theo	West		908 Sierra Dr SE	Albuquerque	NM	87108-4329	United States	westt1007@gmail.com	5053227722	35.0659879	-106.5974006	Merged Document	No	07/06/2026 11:45 PM
I-16924	Website	James	Hernandez		7603 Prospect Ave NE	Albuquerque	NM	87107	United States	hernandezjamesjj@gmail.cor	5054592168	35.1083731	-106.5595918	Merged Document	No	07/06/2026 11:48 PM
I-16925	Website	Justina	Martinez		3550 Old Airport Rd NW #242	Albuquerque	NM	87114	United States	mtzjusteena1@gmail.com	5054508699	35.2010177	-106.6539749	Merged Document	No	07/06/2026 11:49 PM
I-16926	Website	Eileen	O'Shaughnessy		100 Gold Ave. SW Suite 201	Albuquerque	NM	87102	United States	protectnewmexico@gmail.cc		35.083016	-106.6488697	Merged Document	Yes	07/06/2026 11:51 PM
I-16927	Website	Janelle	Astorga				NM	87121	United States	Janelle.a.r@gmail.com		35.1128064	-106.8650395	Merged Document	No	07/06/2026 11:52 PM
I-16928	Website	Graham	Unverzagt			Albuquerque	NM	87106	United States	Graham.zot21@gmail.com		35.0729762	-106.6173415	Merged Document	No	07/06/2026 11:53 PM
I-16929	Website	Micaela	Lara Cadena		PO Box 1510	Mesilla	NM	88046	United States	micaela.cadena@nmlegis.go	5756445830	32.2730034	-106.7963622	Merged Document	No	07/06/2026 11:55 PM
I-16930	Website	Anonymous	Anonymous				NM		United States	Anonymous				Merged Document	No	07/06/2026 11:59 PM
I-16931	Website	Roger	Hale				NM		United States	frozenrain2470@gmail.com				Merged Document	No	07/06/2026 11:59 PM
I-16932	Website	Autumn	Gomez			Española	NM	87532	United States	autumndawnfuture@gmail.cc		35.9910383	-106.0818233	Merged Document	No	07/07/2026 12:00 AM
I-16932	Website	Dante	Munn		2329 E Idaho Ave	Las Cruces	NM	88001	United States	demunn02@gmail.com		32.3041062	-106.7489681	Merged Document	No	07/07/2026 12:00 AM
I-16933	Website	brian	moore		720 cagua Se	Albuquerque	NM	87108	United States	brianiacobmoore@protonma	5127969888	35.0681674	-106.5783049	Merged Document	No	07/07/2026 12:00 AM
I-16934	Website	Mars	Taylor		108 S Plaza	Taos	NM	87571	United States	marstaylorart@gmail.com		36.4067561	-105.5745736	Merged Document	No	07/07/2026 12:00 AM
I-16935	Website	Bryce	Lopez		12920 Calle De Sandias NE	Albuquerque	NM	87111-2923	United States	lopezbryce953@gmail.com	5053827220	35.1352085	-106.4938498	Merged Document	No	07/07/2026 12:01 AM
I-16936	Website	Uday	Ruddarraju		1455 Third Street	San Francisco	CA	94158	United States	erin.hodges@openai.com	5124261090	37.7700935	-122.3889942	Merged Document	Yes	07/07/2026 04:33 AM
O-1	Email			New Energy Economy			NM		United States					Merged Document	Yes	07/06/2026 05:00 AM

Submission Code	Method	First Name	Last Name	Submitted By	Address	City	State	ZIP	Country	Email	Phone	Latitude	Longitude	Merged Document	Attachment	Date Submitted
I-1	Website	Miasia	Fiest		Capri Rd	las cruces	NM	88005	United States	Miasiafiest@gmail.com	5752226259	32.27546	-106.7783229	Merged Document	No	06/05/2026 10:19 AM
I-2	Website	Arelli	Heddin		Aztec	Aztec	NM	87410	United States	Anonymous		36.8222261	-107.9928455	Merged Document	No	07/02/2026 05:03 PM
I-3	Website	Anonymous	Anonymous		Anonymous	Anonymous	NA	Anonymous	United States	Anonymous	Anonymous			Merged Document	No	07/03/2026 02:46 PM
I-4	Website	Lucky	Gonzalez		1335 s solano	Las cruces	NM	88001	United States	Lucky@mexmexi.co	5754050285	32.298335	-106.7611806	Merged Document	No	07/03/2026 05:07 PM
I-5	Website	Emma	n/a			Santo Domingo	NA		United States	Emmajimena2011@icloud.c				Merged Document	No	07/03/2026 06:18 PM
I-6	Website	Daniel	Garza			Estados Unidos	NA		United States	garzadaniela@gmail.com				Merged Document	No	07/04/2026 02:07 PM
I-7	Website	Jessica	anónima			Aguayo	NA	Spains	United States	Jesscocolucky@gmail.com		43.0752838	-4.0184661	Merged Document	No	07/04/2026 02:25 PM
I-8	Website	Anónimo	Anónimo		Anónimo		NM		United States	ortega.sof2705@gmail.com				Merged Document	No	07/04/2026 03:22 PM
I-9	Website	Zoe	Montiel			Mexico	NA	07740	United States	zoeanestetodonxxl@email.c		19.4882202	-99.1421561	Merged Document	No	07/05/2026 05:01 PM
I-10	Website	Anónimo	Anónimo			Querétaro, 76047	NA		United States	anónimo				Merged Document	No	07/05/2026 05:29 PM
I-11	Website	Isabela	Mendoza			Monterrey	NA	66457	United States	ninausuario311@gmail.com		25.7429755	-100.3154111	Merged Document	No	07/05/2026 06:11 PM
I-12	Website	Mixtla	Mesias			Culaba	NA		United States	mireliabornessias@email.co				Merged Document	No	07/05/2026 06:50 PM
I-13	Website	Leonor	Oliveira				NM		United States	Miroliveira2704@gmail.com				Merged Document	No	07/05/2026 09:48 PM
I-14	Website	Anthony	Tarazoff		3827 Eastview Ave	Las Cruces	NM	88007	United States	atarazoff@gmail.com	5752029869	32.2999691	-106.8328801	Merged Document	No	07/06/2026 11:47 AM
I-15	Website	Abril	Castro		México	México	NA		United States	cthr.abril@gmail.com				Merged Document	No	07/06/2026 12:11 PM
I-16	Website	Indira	Aguirre			Las Cruces	NM	88012	United States	Indira.aguirre94@gmail.com		32.3142451	-106.7797529	Merged Document	No	07/06/2026 05:09 PM
I-17	Website	Raven	Pacheco		4816 Snapdragon Rd NW	Albuquerque	NM	87120	United States	Ravenosechecco88@email.com	5053797627	35.1649656	-106.6911002	Merged Document	No	07/06/2026 08:13 PM