Phase I Environmental Site Assessment

Master Cleaners

328 Sandoval Street

Santa Fe, New Mexico

Prepared for:



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Executive Summary

This report documents the methods, findings, opinions, and conclusions of a Phase I Environmental Site Assessment (ESA) performed by INTERA Incorporated (INTERA) for Master Cleaners at 328 Sandoval Street, Santa Fe, New Mexico 87501 (Site/Subject Property) (**Figure 1**). The New Mexico Environment Department (NMED) Ground Water Quality Bureau (GWQB) (User) contracted INTERA using its Professional Services Contract #24-667-2030-27724, Work Order Number INTE08-ROS-21, to perform a due diligence assessment of the Subject Property. The Phase I ESA was conducted to document current and former conditions relative to historical operations at the Site.

INTERA performed this Phase I ESA following ASTM International (ASTM) Standard Practice E1527-21 entitled *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM, 2021). The objective of the Phase I ESA was (1) to identify, to the extent possible, any *recognized environmental conditions* (RECs) as defined by ASTM and (2) to collect reasonably ascertainable information about the environmental condition of the Subject Property. Additionally, based on reviews of Subject Property, adjoining properties, and vicinity properties' findings within the default *area of concern* (AOC) as defined by ASTM Standard Guide E2600-22, *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions* (ASTM, 2022), *vapor encroachment conditions* (VECs) were also assessed for the migration potential of hazardous substances and/or petroleum products within or near the Subject Property.

The Subject Property is a commercial property located on the north side of a 0.19-acre parcel of land developed with a single structure with two addresses (328 and 330 Sandoval Street). The Subject Property is currently occupied by an art gallery. Based on review of historical records, a dry cleaning facility operated at the Subject Property for approximately 32 years, between 1973 and 2005. The Subject Property has operated as various retail stores (furniture and cigars/tobacco) and an art gallery since ceasing operations as a dry cleaner. The immediate vicinity of the Subject Property is depicted in **Figure 2**.

The Phase I ESA included:

- a review of the Subject Property and adjoining properties' historical and current land use records,
- review of standard environmental regulatory agency records,
- a site reconnaissance, and
- interviews with individuals having knowledge of past and/or present uses of the Subject Property.

These activities were performed to assess sources of surface and subsurface contamination that potentially exist at the Subject Property and within ASTM-specified distances from the Subject Property. This information was integrated with the physical setting data and future occupancy or development plans for the Subject Property to form an opinion concerning whether properties found to be a potential source of contamination may, in fact, be a REC regarding the Subject Property as defined by ASTM. The

Phase I ESA was performed by environmental professional(s) as defined in 40 CFR §312.10 and as identified in this report.

INTERA has performed a Phase I ESA in conformance with the scope and limitations of ASTM Standard E1527-21 for the Subject Property. Based on the completion of the scope of services provided in support of this Phase I ESA, two RECs and one VEC were identified in connection with the Subject Property, as follows:

- A historical recognized environmental condition (HREC) exists due to a historical release from dry cleaning operations. The NMED approved a corrective action report with a determination of no further action in January 2006. However, soil gas concentrations indicate exceedances of residential and industrial land use VISLs for tetrachloroethylene (PCE) and are considered a **VEC**.
- Underground storage tanks that were identified on historical fire insurance maps (FIMs) west of the Design Center along Sandoval Street, near the northeast corner of the intersection of Sandoval Street and Garfield Street, are considered a **REC** in connection with the Subject Property since no regulatory or other reasonably ascertainable substantiating information was identified in reference to or acknowledging the presence or absence of the tanks, or any potential release history.

Based on the conclusions of this Phase I ESA, INTERA recommends the following:

- Perform a Phase II site investigation to assess the contaminant impacts relative to the potential for vapor migration from the REC and VEC identified in connection with the Subject Property.

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Acronyms and Abbreviations

°F	degree(s) Fahrenheit
AAI	All Appropriate Inquiry
AMSD	approximate minimum search distance
AOC	area of concern
ASTM	American Society for Testing and Materials International
AUL	Activity and Use Limitation
bgs	below ground surface
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
COC	chemical of concern
EPA	United States Environmental Protection Agency
ERIS	Environmental Risk Information Services
ESA	Environmental Site Assessment
FIM	fire insurance map
ft	foot or feet
GWQB	Ground Water Quality Bureau
HREC	historical recognized environmental condition
INTERA	INTERA Incorporated
LNAPL	light non-aqueous phase liquid
NFA	no further action
NMED	New Mexico Environment Department
PCB	polychlorinated biphenyl
REC	recognized environmental condition
SFCJC	Santa Fe County Judicial Complex
Site or Subject Property	328 Sandoval Street, Santa Fe, NM
User	NMED Ground Water Quality Bureau
USGS	United States Geological Survey
VEC	vapor encroachment condition
VES	Vapor Encroachment Screening
VRP	Voluntary Remediation Program

1.0 Introduction

INTERA Incorporated (INTERA) under contract with the New Mexico Environment Department (NMED) Ground Water Quality Bureau (GWQB) (User), was tasked to perform a Phase I Environmental Site Assessment (ESA) of the property located at 328 Sandoval Street, Santa Fe, New Mexico 87501 (formerly Master Cleaners), hereafter referred to as the Site or Subject Property (SFCA, 2026). The location of the Subject Property is illustrated in **Figure 1**.

NMED secured INTERA's services using Professional Services Contract #24-667-2030-27724, Work Order Number INTE08-ROS-21, to document current and historical conditions relative to historical operations at the Site.

1.1 Purpose

This Phase I ESA was performed (1) to identify, to the extent possible, any recognized environmental conditions (RECs), defined below in **Section 1.2**, and (2) to collect reasonably ascertainable information about the environmental condition of the Subject Property. This was performed, consistently with good commercial and customary practice, to allow potential future redevelopment of the Subject Property and to qualify the User for statutory limitations of potential liability under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), a.k.a. Superfund.

This Phase I ESA was performed to meet the assessment and all appropriate inquiries (AAIs) requirements of American Society for Testing and Materials International (ASTM) Standard E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM, 2021). In 2005, the United States Environmental Protection Agency (EPA) issued *Standards and Practices for All Appropriate Inquiries, Final Rule* (EPA final rule; EPA, 2005), and in 2021 ASTM issued ASTM Standard E1527-21 (ASTM, 2021). Both the EPA final rule and the 2021 ASTM Standard E1527-21 implement the CERCLA as amended by the Small Business Liability Relief and Brownfields Revitalization Act of 2002. Under the EPA final rule, effective on November 1, 2006, satisfaction of the CERCLA AAI requirement for liability protection as an innocent landowner, a bona fide prospective purchaser, or a contiguous landowner is met by an assessment conducted in accordance with ASTM Standard E1527-21.

1.2 Detailed Scope of Services

In general, the Phase I ESA scope of services included the following four components:

- Records review;
- Site reconnaissance;
- Interviews; and
- Report.

INTERA has completed a Phase I ESA for the Subject Property in accordance with ASTM Standard E1527-21, apart from any deviations listed in **Section 1.4** or data gaps listed in **Section 7.5**. For the

purposes of this Phase I ESA report, the definition of the term "*Recognized Environmental Condition*" is as outlined in Section 3.2.73 of ASTM Standard E1527-21:

> "(1) the presence of *hazardous substances* or *petroleum products* in, on, or at the *subject property* due to *release or likely release* to the *environment*; (2) the likely presence of *hazardous substances* or *petroleum products* in, on, or at the *subject property* due to a *release* to the *environment*; or (3) the presence of *hazardous substances* or *petroleum products* in, on, or at the *subject property* under conditions that pose a *material threat* of a future *release* to the *environment.*" (ASTM, 2021, p. 8)

For the purposes of this Phase I ESA report, the definition of the term "*Historical Recognized Environmental Condition*" is as outlined in Section 3.2.39 of ASTM Standard E1527-21:

> "A previous *release* of any *hazardous substances* or *petroleum products* affecting the *subject property* that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the *subject property* to any controls (for example, *activity and use limitations* or other *property use limitations*). A *historical recognized environmental condition* is not a *recognized environmental condition*." (ASTM, 2021, p. 6)

For the purposes of this Phase I ESA report, the definition of the term "*Controlled Recognized Environmental Condition*" is as outlined in Section 3.2.17 of ASTM Standard E1527-21:

> "*A recognized environmental condition* affecting the *subject property* that has been addressed to the satisfaction of the applicable regulatory authority or authorities with *hazardous substances* or *petroleum products* allowed to remain in place subject to the implementation of required controls (for example, activity and use limitations or other property use limitations)." (ASTM, 2021, p. 4)

An additional term related to this Phase I ESA report is "*de minimis condition*". It is defined by Section 3.2.20 of ASTM Standard E1527-21 as:

> "a condition related to a *release* that generally does not present a threat to human health or the *environment* and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a *de minimis condition* is not a *recognized environmental condition* nor a *controlled recognized environmental condition.*" (ASTM, 2021, p. 4-5)

1.2.1 Vapor Encroachment Considerations

ASTM Standard E1527-21 requires the assessment of the migration potential of hazardous substances and/or petroleum products within or near the Subject Property.

The definition of the term "*migrate/migration*" is outlined in Section 3.2.53 of ASTM Standard E1527-21:

> "…the movement of *hazardous substances* or *petroleum products* in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface." (ASTM, 2021, p. 7)

Vapor migration in the subsurface is described in ASTM Standard E2600-22, *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions* (ASTM, 2022); however, ASTM Standard E1527-21 does not require its application to achieve compliance with AAI (ASTM, 2021, p. 7).

In order to assess potential migration of hazardous substances and/or petroleum products that may migrate as vapors into the vadose zone as a result of contaminated soil and/or groundwater on or near the Subject Property, INTERA has completed a Tier 1 Vapor Encroachment Screening (VES) in accordance with ASTM Standard E2600-22 for the Subject Property. The objective of the VES is to determine if a vapor encroachment condition (VEC) exists at the Subject Property. For the purposes of this Phase I ESA report, the definition of the term "*Vapor Encroachment Condition*" is as outlined in Section 3.2.37 of ASTM Standard E2600-22:

> "[The] presence or likely presence of [chemical of concern (COC)] vapors in the vadose zone of the [Subject Property] caused by the release of vapors from contaminated soil and/or groundwater either on or near the [Subject Property]…" (ASTM, 2022, p. 4)

The results of the Tier 1 VES are presented in **Section 7.4**.

1.2.2 Non-Scope Environmental Considerations

Non-scope environmental considerations such as those identified in Section 13.1.5 of ASTM E1527-21 were not evaluated as part of this ESA. Non-scope considerations may include, but are not limited to: presence of potential asbestos-containing building materials unrelated to releases into the environment; biological agents; cultural and historic resources, ecological resources; endangered species; health and safety; indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment; industrial hygiene; presence of potential lead-based paint unrelated to releases into the environment; lead in drinking water; mold or microbial growth conditions; polychlorinated biphenyl (PCB)-containing building materials; naturally-occurring radon; regulatory compliance; substances not defined as hazardous substances (including some substances sometimes generally referred to as emerging contaminants) unless or until such substances are classified as a CERCLA hazardous substance; and wetlands (ASTM, 2021, p. 25).

1.3 Significant Assumptions

Significant assumptions pertaining to this Phase I ESA are briefly summarized as follows:

- Environmental database information (and facility locations) generated by Environmental Risk Information Services (ERIS) is accurate and complete;
- The User has provided INTERA with all the information in its possession that would help determine the presence of RECs;
- Interview information provided to INTERA by various parties and individuals is accurate and was provided without bias; and
- Publicly available reasonably ascertainable information accessed by INTERA is accurate and complete.

The significant assumptions underlying the preparation of any Phase I ESA are specified in the principles set forth by ASTM Standard E1527-21. The principles are presented in their entirety in Section 4.5 of ASTM Standard E1527-21 (ASTM, 2021, p. 10).

1.4 Limitations and Exceptions

Any Phase I ESA is by nature limited and qualitative in scope, being based predominantly on the examination of selected maps, agency records, interviews, and visual and/or physical observations made during the site reconnaissance. As such, this Phase I ESA should not be construed to be a complete characterization of environmental regulatory compliance of conditions above or below ground surface (bgs) at the Subject Property. Instead, the ESA process is designed to provide information regarding apparent existing or potential adverse environmental conditions related to the Subject Property in accordance with good commercial and customary practice. Any significant data gaps that would further limit the scope of the Phase I ESA are identified in **Section 7.5.**

This Phase I ESA is limited to the reasonably ascertainable information available or known to INTERA as of the date of this report. Consistent with ASTM Standard E1527-21, no intrusive testing or sampling of concealed or subsurface conditions was performed at the Subject Property as part of this Phase I ESA. The findings, opinions, and conclusions contained in this report are limited to those that could be identified during the Phase I ESA performed in accordance with ASTM Standard E1527-21. INTERA has accepted as true the information provided by interviewees on current and historical uses of the Subject Property and surrounding area. INTERA does not guarantee the accuracy or completeness of information provided by other sources.

INTERA represents that the Phase I ESA was performed in a competent manner by environmental professionals, consistent with the practices and procedures contemplated under ASTM E1527-21. However, even with proper application of the ASTM methodology, environmental conditions may be present that cannot be identified within the scope of the Phase I ESA or that may not be reasonably identifiable from the available information. As such, no warranty is expressed or implied as to the findings, conclusions, and/or recommendations presented in this Phase I ESA Report beyond matters amenable to empirical review and visual confirmation within the limits under ASTM E1527-21 and/or the specified scope of work.

1.5 Special Terms and Conditions

Since a property transaction was not part of the rationale for conducting the Phase I ESA, some of the discussion related to purpose, liability protection, and User reliance herein may not be relevant. This language is included for consistency and transparency of describing the intention of the Phase I ESA to meet the ASTM Standard.

1.6 User Reliance

This Phase I ESA has been prepared for the User. There are no third-party rights or benefits conferred under this report. Use of or reliance on this Phase I ESA report by any third party is at the sole risk of that party.

This Phase I ESA Report is valid for 180 days prior to acquisition of the Site and/or transactions not involving acquisition of the Site. In accordance with the ASTM Standard, if the Phase I ESA is to be used by a different user other than the intended user within the 180 days, then the new user must satisfy the requirements in Section 6 of ASTM E1527-21. The Phase I ESA can be valid for longer if the Phase I ESA has been updated within one year of the date of acquisition or intended transaction, provided that the following components have been completed within 180 days of the acquisition or transaction: interviews; searches for recorded environmental cleanup liens; review of federal, tribal, state, and local government records; visual inspection of the property and of adjoining properties; and the declaration by the environmental professional responsible for the assessment or update (ASTM, 2021, p. 11).

2.0 Site Description

As required by ASTM Standard E1527-21, INTERA gathered information concerning the location, characteristics, current land uses, and physical improvements of the Subject Property, adjoining properties, and vicinity properties. Sources for this information were United States Geological Survey (USGS) 7.5-minute historical topographic maps, geologic and hydrologic publications, aerial photographs, observations made during the site reconnaissance, interviews, and consulting other publicly available information.

The Subject Property is a 0.19-acre parcel of commercial land; it is a rectangular parcel, approximately 110 feet (ft) long in the north to south direction, and approximately 75 ft long in the west to east direction. The Subject Property is situated in downtown Santa Fe, in a mixed residential and commercial area. The Subject Property (328 Sandoval Street) is within the north portion of the parcel (330 Sandoval Street within the south portion of the parcel). There is only one building on the Subject Property parcel, with two units/addresses. Adjoining properties are described in **Section 2.4**. The Site and immediate vicinity thereof are depicted in **Figure 2**.

2.1 Location and Legal Description

The Subject Property is composed of one 0.19-acre Santa Fe County parcel of land in Santa Fe, New Mexico. General real estate property tax information was gathered from the Santa Fe County Assessor's website for the Subject Property, summarized below in **Table 1** (SFCA, 2026).

Table 1. Summary of Subject Property Tax Parcel(s) Information

Physical Address	328 Sandoval Street, Santa Fe, New Mexico 87501
Owner Name	328-330 Sandoval Street LLC
Parcel ID	12380740
Legal Description	LOT 5, BLK 8, PRECINCT 29, W/IN CITY OF SANTA FE, S24 T17N R9E
Size (acres)	0.186
Deed Date	12/27/2022
Instrument	2003860

An Environmental Lien and Activity and Use Limitation (AUL) search was performed for the Subject Property parcel for the current owner. No environmental liens or AULs were identified for the Subject Property in the Lien Search Report (ERIS, 2026a – **Appendix A**).

2.2 Site Vicinity and General Characteristics

ASTM Standard E1527-21 specifies that the only standard physical setting source that must be checked during the Phase I ESA is the current USGS 7.5-minute topographic map (or equivalent) (USGS, 2022). Other physical setting sources used for this Phase I ESA were historical topographic maps (ERIS, 2025b – **Appendix B**) and historical aerial photographs (ERIS, 2025c – **Appendix C**), discussed in **Section 4**.

2.3 Physical Setting

Several sources were reviewed to determine the physical setting of the Subject Property. Information from published physical settings maps (ERIS, 2025d – **Appendix D**) are discussed in the following subsections.

2.3.1 Topography and Watershed

The most recent (2023) USGS 7.5-minute topographic map of the Site and surrounding area was obtained and reviewed as specified in ASTM Standard E1527-21 Section 8.2.1 (ASTM, 2021). The USGS Santa Fe, NM quadrangle provides coverage of the Subject Property and vicinity (USGS, 2023). Historical topographic maps were reviewed for surface topography and drainage information in the vicinity of the Subject Property, and are provided in **Appendix B.**

According to the topographic maps, the Subject Property is relatively flat, with a surface elevation of approximately 6,975 ft mean sea level. The site topography surrounding the property is relatively flat, with elevation sloping gently down to the northwest towards the Santa Fe River. The site topography was confirmed during the site reconnaissance (**Section 5**). Surface drainage at the Subject Property follows the surface topography (**Figure 1**).

2.3.2 Average Precipitation and Temperature

The average annual precipitation in Santa Fe, New Mexico is approximately 13.69 inches per year. Most of the precipitation historically occurs in July. The highest average temperature historically is in July at 72.2 degrees Fahrenheit (°F), the lowest average temperature historically is in January at 31.6 °F (NOAA, 2026).

2.3.3 Flood Plain

The Subject Property is outside of the FEMA 100- and 500-year floodplains (ERIS, 2025d – **Appendix D**).

2.3.4 Soil Characterization

The soil map provided by ERIS was reviewed to identify local surface soils underlying the Site. Soils underlying the Subject Property are solely composed of urban land, a miscellaneous categorization for highly developed areas (ERIS, 2025d).

2.3.5 Geology and Hydrogeology

The Subject Property is located near the base of the Sangre de Cristo Mountains, the southernmost subrange of the Rocky Mountains. Santa Fe is located on a large system of dissected alluvial fans stretching westward from the Sangre de Cristos. The geologic map provided by ERIS was reviewed to determine the general geologic setting at the Subject Property (ERIS 2025d – **Appendix D**). The geologic maps show that the Subject Property is underlain by older Quaternary alluvium (Qoa). In the immediate area, there are also Quaternary piedmont deposits and older (Quaternary to Oligocene) alluvial fan-type deposits of the Santa Fe Group. The hills to the north are made up of older Tertiary-aged Santa Fe Group. The source of the sediment that makes up this alluvial fan system is primarily the

Mesoproterozoic and Paleoproterozoic plutonic bedrock that makes up the Sangre de Cristo Mountains directly to the east.

The primary source of groundwater around the Subject Property is the series of aquifers within the Santa Fe Group, which is primarily unconsolidated silts, sands, and gravels. ERIS reports a total of 616 water wells within a one-mile radius of the Subject Property. Sources queried included:

- Public Water Systems Violations and Enforcement Data,
- Safe Drinking Water Information System,
- USGS National Water Information System,
- The New Mexico Office of the State Engineer Point of Diversion Database.

Of the 44 wells listed within 300 ft of the Subject Property, depth to water ranges from 20–32 ft bgs, where reported (ERIS, 2025d).

Based on stratigraphic information obtained during the assessment and redevelopment of the Judge Steve Herrera Santa Fe County Courthouse (Santa Fe County Judicial Complex [SFCJC]) located on the property adjoining the Subject Property to the east across Sandoval Street, the Quaternary alluvium may be approximately 30 ft thick underlying the Subject Property. The Quaternary alluvium is typically underlain by two pinkish to red-brown sediment units of the Tesuque Formation. The units are differentiated by grain size and consist of a silty/clayey unit and affine-grained, well-sorted sand unit. The silty/clayey unit is typically found directly below the Quaternary alluvium; however, at the westernmost borings at the SFCJC property, the Quaternary alluvium is directly underlain by the sand unit where the erosion contact is at a lower elevation (INTERA, 2009).

In 2005, one monitoring well (MW-1) and two soil borings (SB-1 and SB-2) were drilled at the Subject Property (**Figure 2**). Groundwater was encountered from a presumed perched area between 30 and 40 ft bgs (ECI, 2005).

2.4 Descriptions and Current Uses of Adjoining Properties

The Subject Property is bound by the following:

- A retail home goods store across Aztec Street to the north,
- An unknown commercial facility across an alleyway to the south,
- The SFCJC facility across Sandoval Street to the east, and
- A residential property to the west.

The Site and immediate vicinity thereof are depicted in **Figure 2**.

3.0 User-Provided Information

During project initiation, the User provided a summary of their knowledge of the Subject Property, summarized below in **Table 2**.

Table 2. User-Provided Information

Site Type	Dry cleaner
Site Name	Master Cleaners
Location	328 Sandoval Street, Santa Fe, New Mexico
Source of Identification	Historical City Directories between 1971 and 2002
Previous Investigations	None
Major Contaminant Concern	Tetrachloroethylene (PCE)

Other than the information provided in **Table 2**, it is INTERA's understanding that the User has no additional knowledge of the Subject Property including those topics outlined in Section 6 of ASTM Standard E1527-21 as the User's responsibilities, summarized as follows:

- The User has no knowledge of any environmental liens or AULs for the Subject Property. However, INTERA has performed a review of land title records and performed a search for environmental liens and AULs on behalf of the User (**Section 4.1.1**).
- The User had no specialized knowledge or experience related to the Subject Property beyond the standard knowledge of an environmental regulatory agency relative to common contaminants associated with dry cleaning operations in general.
- Since a property transaction is not part of the rationale for this Phase I ESA, the User has no information about the purchase price or fair market value of the Subject Property (i.e., inquiry related to this topic is not applicable).
- The User was unaware of any commonly known or reasonably ascertainable information other than what is summarized in **Table 2**, including knowledge of any contamination, spills/releases, or cleanups that have taken place at the Subject Property.
- The User was unaware of any obvious indicators of the presence or likely presence of releases at the Subject Property.

Any supplemental information relative to the User's responsibilities as defined in Section 6 of ASTM Standard E1521-21 is provided in **Appendix E**.

4.0 Records Review

In accordance with ASTM requirements, INTERA reviewed historical topographic maps and aerial imagery, and standard federal, state, local, and tribal environmental regulatory agency documents. A discussion of records reviewed is provided in the following subsections.

4.1 Historical Use of the Site and Adjoining Properties

INTERA contracted ERIS to search for and provide historical topographic maps, historical aerial photographs, historical city directories, and historical fire insurance maps (FIMs) for the Subject Property and surrounding properties. ERIS also provided environmental lien and AUL search services. INTERA reviewed the historical sources of information to investigate the history of development and prior land uses associated with the Subject Property, adjoining properties, and surrounding area, and to identify past land uses that may indicate that hazardous substances or petroleum products were used. A summary of the historical records reviewed is provided below.

4.1.1 Chain of Title and Environmental Lien Search

INTERA contracted ERIS to perform historical chain of title and environmental lien and AUL search for the Subject Property. ERIS searched county, state, and federal records associated with the Subject Property address and parcel identifier back to 1932 for the chain of title and back to 1980 for the lien and AUL search.

The Chain of Title Report identified seven deed conveyances, with the earliest recorded being in 1941. The conveyance details did not indicate any new information related to the use or activities at the Subject Property, including dry cleaning operations. No environmental liens and/or AULs were found (ERIS, 2025a). A copy of the combined Chain of Title Report and Environmental Lien Report is included in **Appendix A.**

4.1.2 Historical Topographic Maps

INTERA reviewed historical topographic maps provided by ERIS dated 1952, 1961, 1977, 1993, 2002, 2013, 2017, 2020, and 2023 (ERIS, 2025b), which are provided in **Appendix B**. A brief description of the Subject Property and the surrounding area derived from the review of historical and recent topographic maps is provided below.

- 1952:
  - The area around the Subject Property is already developed as part of downtown Santa Fe. Other than some major roads coming in and out of downtown, the street grid is similar to its modern-day layout. There is a train station and the old State Capitol building in the vicinity of the subject property.
- 1961:
  - The Subject Property and vicinity appear mostly unchanged since the previous map. US Highway 64/84/285 has been built, leaving downtown Santa Fe to the north.
- 1977:

  - The Subject Property and vicinity appear relatively unchanged since the previous map. St. Francis Road is now built, bypassing downtown Santa Fe to the west. The new Capitol building was constructed further south.
- 1993:
  - The Subject Property and vicinity appear relatively unchanged since the previous map. Development around downtown continues to increase and infill vacant land. The hills to the north remain mostly undeveloped.
- 2002:
  - The Subject Property and vicinity appear relatively unchanged from the previous map.
- 2013:
  - The Subject Property and vicinity appear relatively unchanged from the previous map. The hills north of downtown are now infilled with residential development.
- 2020:
  - The Subject Property and vicinity appear relatively unchanged from the previous map.
- 2023:
  - The Subject Property and vicinity appear relatively unchanged since the previous map.

4.1.3 Historical Aerial Photographs

INTERA reviewed historical aerial photographs provided by ERIS dated 1935, 1948, 1951, 1960, 1967, 1975, 1981, 1991, 1996, 2005, 2009, 2011, 2014, 2016, 2018, 2020, and 2022 (ERIS, 2025c – **Appendix C**). A brief description of each historical aerial photograph reviewed is provided below**.**

- 1935: Image Resolution – Poor
  - The Subject Property is in downtown Santa Fe, surrounded by light urban development. The area around downtown is lightly developed with what appears to be residences. There appears to be a structure on the Subject Property. Sandoval Street appears to be unpaved.
- 1948: Image Resolution – Fair
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 1951: Image Resolution – Good
  - The Subject Property and vicinity appear relatively unchanged since the previous image. Nearly all the vacant land surrounding downtown Santa Fe is now infilled with residential and/or commercial development.
- 1960: Image Resolution – Good
  - The Subject Property and vicinity appear relatively unchanged since the previous image. Sandoval Street appears to be paved now.
- 1967: Image Resolution – Good

  - The Subject Property and vicinity appear relatively unchanged since the previous image. The new Capitol building now appears in the image, southeast of the old one.
- 1975: Image Resolution – Fair
  - The Subject Property and vicinity appear relatively unchanged since the previous image. The street layout in downtown and the surrounding area now resembles its current layout.
- 1981: Image Resolution – Poor
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 1991: Image Resolution – Good
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 1996: Image Resolution – Fair
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 2005: Image Resolution – Good
  - The Subject Property and vicinity appear relatively unchanged since the previous image. This is the first full color image.
- 2009: Image Resolution – Good
  - The Subject Property and vicinity appear relatively unchanged since the previous image. The train yard southwest of the Subject Property has been redeveloped into a commercial area with more structures.
- 2011: Image Resolution – Good
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 2014: Image Resolution – Excellent
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 2016: Image Resolution – Excellent
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 2018: Image Resolution –Excellent
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 2020: Image Resolution – Excellent
  - The Subject Property and vicinity appear relatively unchanged since the previous image.
- 2022: Image Resolution – Excellent
  - The Subject Property and vicinity appear relatively unchanged since the previous image.

4.1.4 Fire Insurance Maps

Historical FIMs can be used to identify historical uses of a property including the presence of hazardous substances and petroleum products. INTERA reviewed historical FIMs provided by ERIS dated 1886, 1902, 1908, 1913, 1921, 1930, 1948, and 1970 (ERIS, 2025e – **Appendix F**).

- 1886:

  - Beginning approximately at the Subject Property, the east side of the map is blank and provides no reviewable coverage. Guadalupe, Montezuma, and Aztec Streets appear on the west side of the map. Other than a grocery store and saloon on Guadalupe Street northwest of its intersection with Aztec Street, all development depicted on the map is residential.

- 1902:
  - There is a structure depicted on the Subject Property, labeled as a dwelling. A street labeled "Hancock" runs along the east side of the Site, where Sandoval Street currently is. Aztec Street no longer appears on the map. There is a public school just north of the Subject Property. A planing mill with an "engine" is located to the northwest off De Vargas Street. The remaining development throughout the area is primarily residential.
- 1908:
  - Structures, structure usages, and streets on this map appear mostly similar to the previous map. A rail line is depicted along Guadalupe Street to the west of the Subject Property.
- 1913:
  - Structures and structure usages on this map appear mostly similar to the previous map. This map notes that the dwelling on the Subject Property is adobe. Aztec Street was constructed since the previous map, depicted on this map adjoining the Subject Property to the north.
- 1921:
  - Development surrounding the Subject Property has increased slightly compared to the previous map, mostly residential dwellings. The Hondo Pine Lumber Company lumber yard now adjoins the Subject Property across Hancock (Sandoval Street) to the east named. A planing mill also adjoins the Subject Property to the southeast across Sandoval Street; the map indicates that the planing mill has an electric motor.
- 1930:
  - The Subject Property may have been redeveloped with a different residential dwelling. The block containing the Subject Property along Aztec Street is significantly more developed with residential properties on individual land parcels. The lumber mill is no longer depicted, replaced by a residential development. A filling station with three gas tanks is depicted on the southwest corner of Montezuma Avenue and Cerillos Road. A filling station with two gas tanks is also depicted immediately northeast of the intersection of Garfield Street and Sandoval Street.
- 1948:
  - There appears to have been an addition to the existing structure on the Subject Property, as well as three additional residential structures are depicted on the Subject Property parcel. There is a fire station adjoining the Subject Property parcel to the south, and an auto repair business adjoining to the north across Aztec Street. There is an

Auto sales and service business to the southwest of the Subject Property, west of the fire station along Montezuma Avenue. There is a machine shop east of the fire station across Sandoval Street. There is a dry cleaning facility northwest of the Subject Property along Guadalupe Street, north of Aztec Street. Two other automotive sales and service are depicted adjoining the filling station on Cerillos, one to the west and one to the north across Montezuma Avenue.

- 1970:
  - There is a contrast issue limiting visibility of this FIM. The three residential structures previously depicted on the south side of the Subject Property parcel are no longer depicted. The automotive sales and service facility north of Montezuma Avenue near Cerillos is no longer depicted, replaced by State offices. There is a car wash depicted on the northwest corner of Garfield Street and Sandoval Street.

4.1.5 Historical City Directories

Historical city directories provide a method for researching historical uses of property. INTERA reviewed historical city directories obtained from ERIS to determine current and historical uses of the Subject Property and adjoining properties (ERIS, 2025f – **Appendix G**). ERIS provided historical City Directory Reports for 205–370 of Montezuma Avenue and 235–420 of Sandoval Street. It should be noted that Sandoval Street was known as Hancock Street until 1968. Additional results may be provided if included on the historical directory pages for the ranges provided by ERIS. ERIS provided results for the years 1928-29, 1930-31, 1936-37, 1940, 1944, 1949, 1955, 1960, 1964, 1968, 1973, 1978, 1983, 1988, 1993, 1996, 2000, 2003, 2008, 2011, 2016, 2020, 2023, and 2024. The city directory listings that could be reasonably presumed to be commercial or retail properties that may be associated with historical operations utilizing petroleum products (e.g., filling stations) or other hazardous substances (e.g., dry cleaners, manufacturing facilities) are as follows:

Table 3. City Directory Listings

Address	Property Listing(s) (Year(s))
328 Sandoval Street	Master Cleaners (2003, 2000, 1996, 1993, 1988, 1983, 1978, 1973)
315–319 Montezuma Avenue	Santa Fe Motor Co. Auto Body (1983, 1978, 1973, 1968, 1964, 1960, 1955)
500 Montezuma Avenue	Five Hundred Montezuma Auto Repair (1983)
205 Montezuma Avenue	Santa Fe Imported Cars Inc (1978, 1973); Sanco Motors (1960, 1955, 1949)
218 Montezuma Avenue	Atlas Transmission Auto Repair (1978); City Motors (1955); Ballew Motor Co. (1949); Koury Motor Co. (1944, 1940)
328 Montezuma Avenue	Gasoline Alley Auto Repair (1978); Bill's Auto Repairs (1973, 1968, 1964, 1960)

320 Sandoval Street	Santa Fe Auto Supply Co. Inc. (1978, 1973, 1968, 1964); Siler Repair Shop (1955)
204 Montezuma Avenue	Bob's Capitol 66 Service Station (1968, 1964, 1960, 1955, 1949)
330 Montezuma Avenue	Kirby Cleaners (1968, 1964, 1960, 1955, 1949)
322 Guadalupe Street	Santa Fe Auto Repair (1968, 1964)
326 Guadalupe Street	Max's Body Shop (1968); Ernie's Independent Service Auto Repair (1964)
300 Sandoval Street	Archie's Auto Sales Used Cars (1968)
308 Montezuma Avenue	General Auto Sales Used Cars (1964, 1960)
200 Sandoval Street	Los Carros Sales and Repair Shop (1964); Crossroads Brakes & Tune Up Auto Repair (1960); Moreno's Service Station (1955)
333 Sandoval Street	Capital Auto Supply Co. (1955, 1949, 1944)
313 Guadalupe Street	Santa Fe Cleaners (1949)
403 Montezuma Avenue	Capital Coal Yard (1930-31, 1928-29)
329 Sandoval Street	Roberts Motor Co. (1930-31)

4.2 Environmental Database Records Review

ERIS was contracted to provide a listing of standard environmental records within the ASTM-specified approximate minimum search distance (AMSD) from the Subject Property. ERIS also provides results from non-standard databases that may be relevant with respect to the objective of a Phase I ESA (i.e., without a specified AMSD). ERIS provided results from 104 unique federal, state, and tribal databases using the ASTM-specified AMSD or otherwise relevant search distance for each database. The ASTM-compliant regulatory database report is included as **Appendix H.**

4.2.1 Mapped Locations

Based on 126 total results of the database search, ERIS identified 72 sites (mapped locations) within 1-mile of the Subject Property. Five of the results were identified for the Subject Property. Sites may be identified in multiple databases, some may be identified in the same database more than once, and some may be for former and/or current operations. Findings based on results of select databases that returned significant results that support the objective of the Phase I ESA and opinions of those findings are discussed in **Section 7.** The mapped locations are summarized in **Table 4.** The ERIS Database Report, which describes and shows these facility locations, is included in **Appendix H** (ERIS, 2025g).

Table 4. File Review Information

Database Record[1]	AMSD (miles)	Total Sites Identified	Within AMSD	On Site Property	Data Source
Standard ASTM Environmental Record Resources					
Federal – SEMS	0.5	3	3	0	ERIS
Federal -- CERCLIS	1.0	2	2	0	ERIS
Federal – RCRA SQG	Subject Property and Adjoining Properties	1	0	0	ERIS
Federal – RCRA Non-Generators	Subject Property and Adjoining Properties	4	3	1	ERIS
Federal – FED BROWNFIELDS	0.5	4	4	0	ERIS
State -- SCS	1.0	10	10	0	ERIS
State – Delisted SCS	1.0	2[2]	2	0	ERIS
State – SWF/LF	0.5	3	3	0	ERIS
State – LST	0.5	12	12	0	ERIS
State – LUST HIST	0.5	10	10	0	ERIS
State -- UST	Subject Property and Adjoining Properties	10	0	0	ERIS
State – UST HIST	Subject Property and Adjoining Properties	7	0	0	ERIS
State -- TANKS	Subject Property and Adjoining Properties	6	0	0	ERIS
State – DELISTED TANK	Subject Property and Adjoining Properties	2	0	0	ERIS
State – VCP [VRP]	0.5	5	5	0	ERIS
State -- BROWNFIELDS	0.5	3	3	0	ERIS
Non-Standard Environmental Records Resources					
Federal – FINDS/FRS	NA	6[2]	NA	1	ERIS
Federal -- ICIS	NA	2	NA	1	ERIS
Federal – FED DRYCLEANERS	NA	1	NA	1	ERIS
Federal – ALT FUELS	NA	9[2]	NA	0	ERIS
Federal -- AFS	NA	1	NA	1	ERIS
Federal – HIST RISK	NA	23[2]	NA	0	ERIS

Notes:

[1] Full descriptions of the database sources of information can be found in the ERIS Database Report (Appendix H)

[2] One or more mapped locations listed more than one time

4.3 Regulatory Agency and Supplemental Records Review

If the Subject Property or a property adjoining the Subject Property is identified in a review of standard ASTM environmental records resources, supplemental records review must be conducted (Section 8.2.3.1 of ASTM E1527-21). Unless otherwise specified in **Section 7**, INTERA reviewed supplemental records for the Subject Property and the following adjoining properties:

- Master Cleaners (328 Sandoval Street) identified in the Federal Resource Conservation and Recovery Act (RCRA) non-generators database.
- Roller Inc. (320 Sandoval Street), identified in the Federal RCRA non-generators database, and
- The SFCJC (327 and 333 Sandoval Street) identified in the State and Federal Brownfields databases, the State leaking storage tank database, and the State Voluntary Cleanup Program [Voluntary Remediation Program (VRP)] database.

Relevant supplemental records obtained are presented in **Appendix I.** Pertinent references to individual documents are associated with specific findings in **Section 7.**

5.0 Site Reconnaissance

In general, the following was observed during the site reconnaissance to obtain information for the evaluation of RECs in connection with the Subject Property:

- Since access to conduct the Phase I ESA site reconnaissance was not obtained, the exterior of the Subject Property was observed from the public right-of-way.
- Adjoining properties from the Subject Property boundary and/or the public right-of-way.
- General topography and surface drainage in the vicinity of the Subject Property.

INTERA personnel conducted the site reconnaissance on February 12, 2026. Photographic documentation of the site visit is included in **Appendix J.** Findings documented during the site reconnaissance are summarized in **Section 7** of this report.

Conditions observed are presented below; a check mark in any box indicates that INTERA observed evidence of the item during the Site reconnaissance.

☐ Hazardous substances and/ or petroleum products	☐ Unidentified substance containers	☐ Stressed vegetation
☐ Storage tanks	☐ PCBs	☐ Solid waste
☐ Odors	☐ Drains and Sumps	☐ Utilities/Pipelines
☐ Pools of liquid	☐ Pits, ponds, or lagoons	☐ Wastewater
☐ Drums/Containers	☐ Stained soil or pavement	☒ Wells
☐ Hazardous substance and/or petroleum product containers	☐ Stains or Corrosion	☐ Septic systems

Relevant discussion of the conditions observed, including but not limited to the items identified above, is discussed in the following subsections.

5.1 Methodology and Limiting Conditions

The methodology for the site reconnaissance was based on ASTM Standard E1527-21 (ASTM, 2021). INTERA physically inspected the Subject Property, adjoining properties to the extent possible from the right-of-way, and the general site vicinity, to identify RECs or evidence of RECs as specified in Section 9 of ASTM Standard E1527-21 (ASTM, 2021).

5.2 Subject Property

The Subject Property is located on a 0.19-acre parcel of developed commercial land; it is a rectangular parcel, approximately 110 ft long in the north to south direction, and approximately 75 ft long in the west to east direction. The Subject Property is situated in downtown Santa Fe, in a mixed residential and commercial area. The Subject Property (328 Sandoval Street) is on the north portion of the parcel and

shares the lot with 330 Sandoval Street. There is only one building on the Subject Property parcel, with two units/addresses. The Site and immediate vicinity thereof are depicted in **Figure 2.**

Generally, the site reconnaissance did not identify any obvious signs of contamination or hazardous substances as a result of chemicals used during former dry cleaning activities.

Photographs taken during the site reconnaissance are included in **Appendix J.**

5.3 Adjoining Properties

INTERA observed properties from the boundary of the Subject Property and from public rights-of-way to the extent possible. Evidence of contamination or hazardous substances was not directly observed. Descriptions of adjoining properties are provided in **Section 2.4.**

5.4 Surrounding Properties

Surrounding properties were generally residential or commercial. Several monitoring wells were observed, generally on the southeast side of the SFCJC and likely associated with ongoing PSTB groundwater monitoring activities at that site. Evidence of hazardous substances or petroleum products was not directly observed in the surrounding area during the Site reconnaissance.

6.0 Interviews

In accordance with requirements of Sections 10 and 11 of ASTM Standard E1527-21 (ASTM, 2021 p. 21-23), INTERA interviewed the *key site manager* and *local government officials* for knowledge of any past or present RECs in connection with the Subject Property.

Any findings associated with these interviews are indicated in **Section 7.**

6.1 Key Site Manager

Mr. Andrew Murphy of INTERA interviewed Greg, business owner and Key Site Manager for the Subject Property, on February 12, 2026. Mr. Greg [unknown last name] indicated that the property owners were out of town for the winter. Greg was given the property access paperwork to pass on to the property owners. Greg was unaware of any environmental conditions of concern, i.e., no known incidents of releases of chemicals or petroleum products. Interview documentation with the Key Site Manager is provided in **Appendix K.**

6.2 Local Government Officials

NMED provided available information for the Subject Property during project initiation as described in **Section 3**. The information provided is considered satisfactory to meet the requirements of the Standard. No additional information from local government officials was obtained.

7.0 Findings and Opinions

This section presents the findings of the Phase I ESA Report for the Subject Property and summarizes the results of the Phase I ESA records review, site reconnaissance, and interviews as they relate to the potential presence of RECs. A discussion of Subject Property findings related to the use, storage, and disposal of hazardous substances and petroleum products is presented in **Section 7.1.** A discussion of the findings for adjoining and surrounding vicinity properties is included in **Sections 7.2** and **7.3,** respectively. **Section 7.4** discusses the results of the Tier 1 VES. This section also presents INTERA's opinions concerning the potential of the findings to contaminate Subject Property environmental media and whether the finding is considered a REC. The findings presented in this section are the basis for the Phase I ESA conclusions presented by INTERA in **Section 8** of this Phase I ESA Report.

7.1 Subject Property Findings and Opinions

The Subject Property is a commercial space located on the north side of a 0.19-acre parcel of land developed with a single structure with two addresses (328 and 330 Sandoval Street). The Subject Property is currently occupied by an art gallery. Based on review of historical records, a dry cleaning facility operated at the Subject Property for approximately 32 years, between 1973 and 2005. The Subject Property has operated as various retail stores (furniture and cigars/tobacco) and an art gallery since ceasing operations as a dry cleaner.

In 2005, an assessment was conducted at the Subject Property for Master Cleaners. The assessment was conducted because a previous soil vapor survey conducted under a work plan approved by the NMED detected PCE at approximately 15 ft bgs. The 2005 assessment included the installation of one monitoring well (MW-1) and two soil borings (SB-1 and SB-2) (**Figure 2**) (ECI, 2005). The monitoring well was completed and installed with 20 ft of screen at the bottom and a total depth of 95 ft bgs. The soil boring for the monitoring well produced water but the water-bearing unit was sealed off when the monitoring well was installed and the well ultimately did not produce water (NMED, 2006). Each of the soil borings were drilled to a depth of 50 ft bgs. Groundwater was encountered at approximately 33 ft bgs in SB-2 and sampled for laboratory analysis of volatile organic compounds (VOCs). Soil and soil vapor were also sampled and analyzed for VOCs. VOCs were not detected in soil. A summary of the analytical results of the assessment are provided in **Table 5.**

Table 5. Summary of Analytical Results

Sample Location[1]	PCE Result
Groundwater (mg/L)	
NM WQCC Standard	**0.005**
SB-2	0.0018
Soil Vapor (ug/m^3)	
EPA Target Sub-Slab and Exterior Soil Gas VISL	**360**
NMED Soil Gas VISL (Residential/Industrial)	**1390/6550**
SB-1 at 25 ft bgs	**19,000**
SB-1 at 50 ft bgs	**4,800**
SB-2 at 25 ft bgs	**2,400**

Notes:

[1] Sample locations correspond to those depicted in Figure 2.

Bold results exceed the applicable health-protective value

mg/L = milligrams per liter

µg/m^3 = micrograms per cubic meter

NM WQCC = New Mexico Water Quality Control Commission

VISL = Vapor Intrusion Screening Level

These results were reported to the NMED in a report dated November 9, 2005 (ECI, 2005), and the NMED GWQB approved the report and determined that no further action (NFA) was required via a letter dated January 18, 2006 (NMED, 2006). The report and the letter are provided in **Appendix I**. Since the release identified at the Subject Property was addressed to the satisfaction of the NMED without subjecting the subject property to any controls (i.e., unrestricted use), the release at the Subject Property is considered a *historical recognized environmental condition* (HREC) in connection with the Subject Property. However, the 2006 letter also indicated that it may be advisable to enter the property into the NMED VRP to obtain closure documentation and liability protection to buyers and lenders for any future property transactions. Current information reviewed did not provide evidence that the property was entered into the VRP. Additionally, the detected soil gas concentrations exceed applicable screening levels and are considered a VEC (**Section 7.4**).

7.2 Adjoining Property Findings and Opinions

Roller Inc/Santa Fe Auto Supply Co/Siler Auto Repair Shop (320 Sandoval Street), north-northeast of the Subject Property, hydraulically cross- to downgradient.

This property was identified via historical city directories for the two automotive related businesses operating between 1960 and 1978. No other records of underground petroleum storage tanks or other automotive related operations was identified. The Roller Inc facility was identified in the RCRA non-generators database as a very small quantity generator for ignitable waste, silver, and PCE associated

with printing operations. Based on historical city directories, this operation ceased sometime between 1996 and 2000 when the address became associated with a tile shop. Due to this facility's status as a very small quantity generator and no history of violations with the NMED, INTERA was unable to identify or obtain supplemental documentation for operations at this facility. Although this facility operated hydraulically cross- to downgradient of the Subject Property, they ceased operations prior to the assessment conducted at the Subject Property for dry cleaning operations as described in **Section 7.1**. Given that PCE was one of the waste codes associated with this facility, the assessment conducted at the Subject Property provides additional evidence to refute impacts in connection with the Subject Property. Based on the available information, this facility does not represent a REC in connection with the Subject Property.

SFCJC (327 and 333 Sandoval Street), east of the Subject Property, hydraulically upgradient.

This property was identified in the State and Federal Brownfields databases, the State Leaking Storage Tank database, and the State Voluntary Cleanup Program database stemming from the discovery of a light non-aqueous phase liquid (LNAPL) hydrocarbon plume during construction of the facility. NMED's Petroleum Storage Tank Bureau initiated a State Lead site remediation effort in 2009 to address the LNAPL and dissolved concentrations of contaminants in groundwater (NMED, 2016). The VRP activities at the site included the following:

- Removal of approximately 27,400 tons of petroleum contaminated soil (PCS);
- Recovery of approximately 142 gallons of light non-aqueous phase liquid (LNAPL) from on-site monitoring wells;
- Pump and treatment of approximately 6 million gallons of contaminated groundwater;
- Addition of approximately 8,160 pounds of ORC *Advanced*™ to provide a time-release source of oxygen to groundwater;
- Installation of a groundwater/vapor intrusion barrier system around and below the entire newly constructed SFCJC and ongoing inspection and maintenance;
- Installation of a passive venting system around the perimeter of the 2-story below ground parking garage and ongoing inspection, operation, and maintenance;
- Installation of a vapor venting system below the secure parking and holding cell area and ongoing inspection and maintenance;
- Extensive soil, soil vapor, and groundwater sample analysis; and,
- Consistent scheduled groundwater and soil vapor monitoring and reporting at the Site since 2011.

In addition to the activities the County has performed, the NMED Petroleum Storage Tank Bureau (PSTB) has also performed extensive remediation activities at the Site and surrounding area. The Site has been extensively studied, monitored, and remediated. Contaminant concentrations including the dissolved phase groundwater plume are delineated onsite and there is no imminent threat of migration to the Subject Property (EA, 2022). The SFCJC site received a Conditional Certificate of Completion from the NMED VRP in February 2016 (**Appendix I**). Based on the information available, the release(s) impacting

the SFCJC facility has never impacted the Subject Property; this facility is not considered a REC in connection with the Subject Property.

7.3 Vicinity Findings and Opinions

The following facilities were identified in the general vicinity of the Subject Property as potential RECs in connection with the Subject Property, but are located such that the SFCJC facility is spatially and hydraulically intermediate of them and the Subject Property. Several of these facilities are documented/confirmed as part of the comingled plume associated with the SFCJC but others have less substantiating documentation. These facilities are not considered RECs in connection with the Subject Property based on the same rationale presented for the SFCJC site:

- 210 and 218 Montezuma Avenue (210 and 218 Montezuma Avenue), southeast of the Subject Property, hydraulically up to cross gradient.
- Capital 66 (204 Montezuma Avenue), southeast of the Subject Property, hydraulically up to cross gradient.
- Goodwin's Texaco Service/Andrew Ray's Texaco Service (328 Galisteo Street), east-southeast of the Subject Property, hydraulically up to cross gradient.
- Spike's Cleaners Hatters & Dryers (322 Galisteo Street), east of the Subject Property, hydraulically up to cross gradient.
- Spike's Cleaners (405 Cerrillos Road), east-southeast of the Subject Property, hydraulically up to cross gradient.
- Santa Fe Motor Company (400 Cerrillos Road), east-southeast of the Subject Property, hydraulically up to cross gradient.
- Continental Oil Company (406 Cerrillos Road), southeast of the Subject Property, hydraulically up to cross gradient.
- Santa Fe Motor Co. Auto Body (315-319 Montezuma Avenue), southeast of the Subject Property, hydraulically up to cross gradient.
- Santa Fe Imported Cars/Sanco Motos (205 Montezuma Avenue), southeast of the Subject Property, hydraulically up to cross gradient.

The following facilities were identified in the general vicinity of the Subject Property as potential RECs in connection with the Subject Property:

Former Garfield Garage (418 Sandoval Street), south-southwest of the Subject Property, hydraulically up to cross gradient.

This facility was identified as a historical leaking underground storage tank site. Although a single incidence of a benzene concentration from a groundwater sample was detected above the groundwater standard of 0.01 mg/L, additional exceedances were not detected in subsequent sampling and the contamination was not confirmed. The horizontal and vertical extent of soil contamination was defined. As of April 20, 2001, the NMED Underground Storage Tank Bureau granted NFA status and determined that the site does not pose an immediate threat to public health or the environment. The NMED NFA

status letter indicated that based on soil and groundwater sampling, contamination did not migrate offsite (NMED, 2001). This facility is not considered a REC in connection with the Subject Property.

Santa Fe Motor Co/Design Center (418 Cerrillos Road), south-southeast of the Subject Property, hydraulically up to cross gradient.

This facility was identified in historical city directories and historical FIMs, as well as in investigation reports associated with the 210 & 218 Montezuma Avenue leaking underground tank site for potentially having tanks on the east side of the facility (i.e., near Cerrillos Avenue). However, the facility's current and historical footprint extends from Cerrillos Road to Sandoval Street and historical FIMs indicate a filling station with gas tanks on the west side of the facility along Sandoval Street near the northeast corner of the intersection of Sandoval Street and Garfield Street. The filling station and gas tanks were present on the 1930 and 1948 FIMs (**Section 4.1.4**). No other reasonably ascertainable substantiating information, including reference to or acknowledgement of the gas tanks on Sandoval Street, was identified. This facility, specifically the tanks identified on the western side along Sandoval, are considered a **REC** in connection with the Subject Property.

7.4 Tier 1 Vapor Encroachment Screening

ASTM Standard E2600-22 defines the default area of concern (AOC) based on $^{1}/_{3}$-mile for hazardous substances and $^{1}/_{10}$-mile for petroleum hydrocarbon contaminants. The AOC is measured from the Subject Property boundary to a contaminated property with known or suspected contamination of soil and/or groundwater (ASTM, 2022).

Based on review of Subject Property, adjoining property, and vicinity property findings within the default AOC, the soil gas concentrations at the Subject Property in excess of applicable screening levels are considered a **VEC** in connection with the Subject Property**.**

7.5 Data Gaps

A *data gap* does exist in connection with the Subject Property due to the environmental professional not being able to observe all areas of the Subject Property because access to the Subject Property was not obtained. However, it is our professional opinion that this is not a *significant data gap* because sufficient documented information was available pertaining to investigation at the facility for former dry cleaning operations.

8.0 Conclusions

INTERA has performed a Phase I ESA in conformance with the scope and limitations of ASTM Standard E1527-21 for the Subject Property. Any exceptions to, or deletions from this practice are described in **Section 7.5**. Based on the completion of the scope of services provided in support of this Phase I ESA, one HREC/VEC and one REC were identified in connection with the Subject Property, as follows:

- An HREC exists due to a historical release from dry cleaning operations. The NMED approved a corrective action report with a determination of no further action in January 2006. However, soil gas concentrations indicate exceedances of residential and industrial land use VISLs for PCE and are considered a **VEC**.
- Underground storage tanks that were identified on historical FIMs west of the Design Center along Sandoval Street, near the northeast corner of the intersection of Sandoval Street and Garfield Street, are considered a **REC** in connection with the Subject Property since no regulatory or other reasonably ascertainable substantiating information was identified in reference to or acknowledging the presence or absence of the tanks, or any potential release history.

9.0 Recommendations

Based on the AAIs performed by the environmental professional in conformance with 40 CFR 312.31(a) and (b), this Phase I ESA has revealed evidence of one or more RECs/VECs or *significant data gaps* in connection with the Subject Property. Based on the conclusions of this Phase I ESA, INTERA recommends the following:

- Perform a Phase II site investigation to assess the contaminant impacts relative to the potential for vapor migration from the REC and VEC identified in connection with the Subject Property.

10.0 References

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11.0 Disclaimer

The findings and conclusions contained in this report were derived using the methodologies provided in ASTM Standard E1527-21 (ASTM, 2021). The findings and conclusions contain all limitations inherent in these methodologies. There is the possibility that even with proper application of these methodologies, conditions may exist at the Subject Property that could not be identified within the scope of the Phase I ESA or that were not reasonably identifiable from the available information.

INTERA has prepared this report in accordance with the generally accepted environmental professional practices in use at the time of our study. This report may be used only by the User(s) and only for the purposes stated within a reasonable time from its issuance as outlined in ASTM Standard E1527-21 (ASTM, 2021). Land use, Site conditions (both onsite and offsite), or other factors may change over time, and additional work may be required with the passage of time. Any party other than the User(s) who wishes to use this report shall notify the User(s) of the intended use. Non-compliance with any of these requirements will release INTERA from any liability resulting from the use of this report.

INTERA does not warrant or guarantee in any manner, expressed or implied, that the conclusions and findings reported in this Phase I ESA, or the information obtained for this Phase I ESA from the records review or from other sources, including site reconnaissance observations, personal interviews, and correspondence, are accurate or complete beyond the limits of the methods applied. The methodologies of this Phase I ESA assessment are intended to meet the scope of a Phase I ESA in accordance with ASTM Standard E1527-21 (ASTM, 2021).

INTERA conducted this Phase I ESA and AAI into previous property ownership and uses in a manner consistent with ASTM Standard E1527-21 and the EPA AAI Final Rule (EPA, 2005) definitions of good commercial and customary ESA and AAI practices in the United States of America.

This Phase I ESA report is intended for use solely by the User(s). Any party other than the User(s) is explicitly denied any rights to rely on the findings, opinions, and conclusions of this Phase I ESA report.

12.0 Qualifications and Signatures of Environmental Professionals

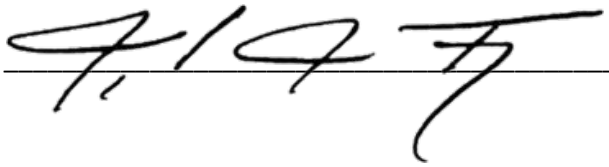
Complete copies of resumes outlining the qualifications of the individuals completing this Phase I ESA report are included as **Appendix L.**

"I declare that, to the best of my professional knowledge and belief, I meet the definition of environmental professional as defined in Section 312.10 of 40 CFR 312. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. I have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR part 312."

Matt Hubbard, Senior Environmental Scientist/Environmental Professional

Signature: 

Joseph Tracy, P.G., Principal Geologist/Environmental Professional

Signature: 

FIGURES

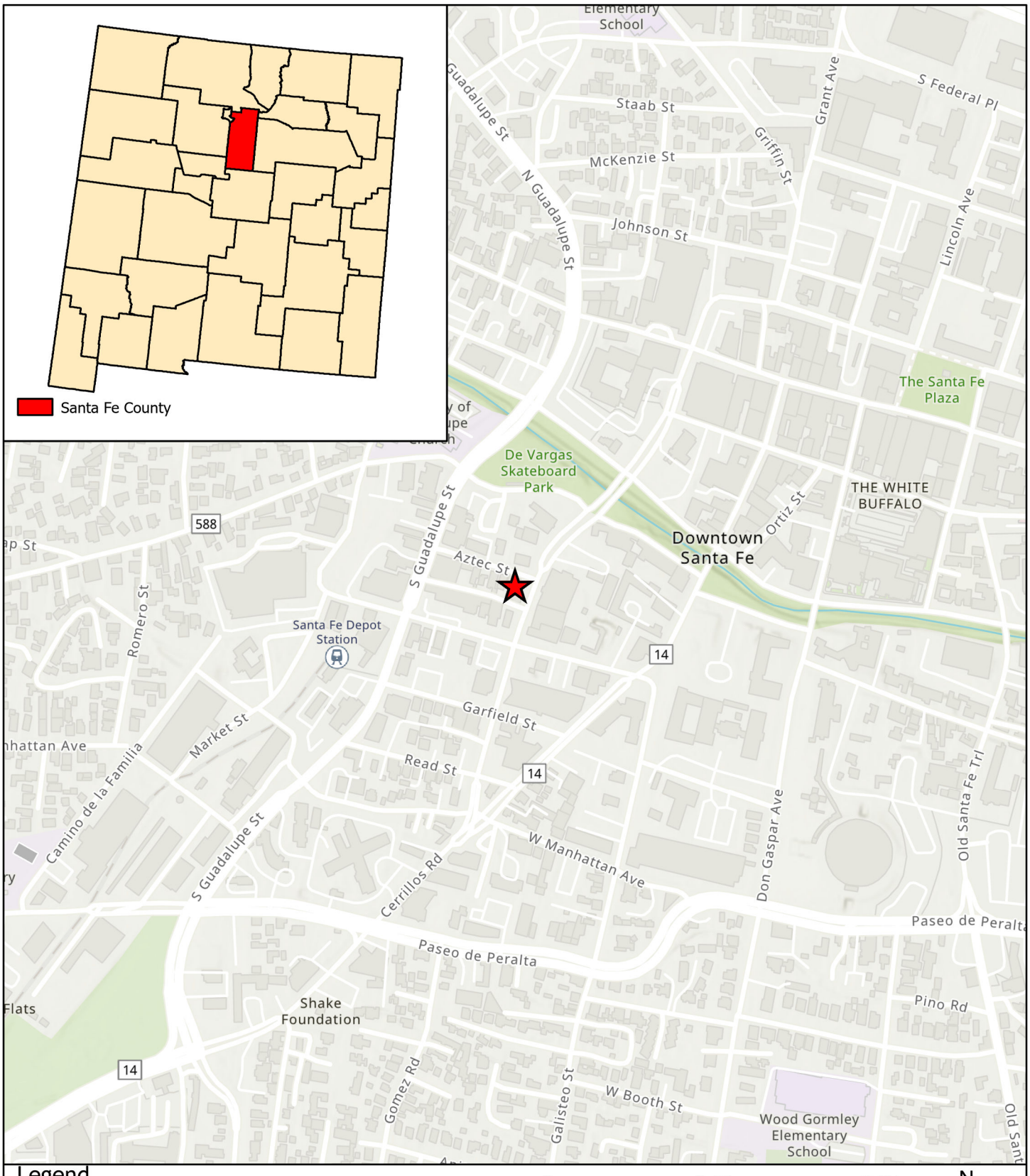


Figure 1
Site Location
Master Cleaners
328 Sandoval Street, Santa Fe, New Mexico

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S:\ABQ\NMENV.M007.SF-WALDO\Graphics\SantaFe_Waldo_P1P2_Proposal\SantaFe_Waldo_P1P2_Proposal.aprx

User: mhubbard

Layout: Figure 1 - 328 Sandoval Location

INTERA



Legend

- Subject Property
- Historical Underground Tanks (Design Center)
- Subject Property Parcel
- Monitoring Well
- Soil Boring / Soil Vapor Sample
- Santa Fe County Judicial Complex

0 125 250

US Feet

N

Figure 2
Site Plan
Master Cleaners
328 Sandoval Street, Santa Fe, New Mexico

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User: mhubbard

Layout: Figure 2 - Site Plan 328 Sandoval

INTERA

APPENDIX A

Chain of Title Report and Environmental Lien and Activity and Use Limitation Search

CHAIN OF TITLE

Project Property: *328 SANDOVAL ST*
SANTA FE, NM 87501
Order No: *25121700728-COT1*
Date Completed: *01/05/2026*

ERIS – Environmental Risk Information Services hereby submits the following historical chain-of-title to the land described below.

Title to the estate or interest covered by this report appears to be vested in:

328-330 SANDOVAL STREET, LLC

The following is the current property legal description (See deed for full legal description):

LOT 5, BLK 8, PRECINCT 29, W/IN CITY OF SANTA FE, S24 T17N R9E

Assessor's Parcel Number(s): 012380740 AND 1-054-099-086-113

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

CHAIN OF TITLE REPORT

Order No: *25121700728-COT1*

HISTORICAL CHAIN OF TITLE

Public Records were searched at the SANTA FE COUNTY Assessor's office and the SANTA FE COUNTY Clerk's office back to 1932. The following conveyances were found of record.

1.	Deed Type:	WARRANTY DEED
	Deed Date:	12/23/2022
	Recorded:	12/27/2022
	Grantor:	LAYDEN PROPERTIES, LLC, BLRL, LLC
	Grantee:	328-330 SANDOVAL STREET, LLC
	Instrument:	2003860
	Notes:	NA
2.	Deed Type:	DEED
	Deed Date:	12/20/2012
	Recorded:	12/20/2012
	Grantor:	RONALD T. LAYDEN
	Grantee:	BLRL LLC
	Instrument:	1691300
	Notes:	NA
3.	Deed Type:	DEED
	Deed Date:	02/16/2006
	Recorded:	02/16/2006
	Grantor:	JAMES A. & ERNEDA T. SALAZAR, AS CO-TRUSTEES
	Grantee:	LAYDEN TRUST, WILLIAM RAYMOND & CARMEN LAYDEN, AS CO-TRUSTEES
	Instrument:	1420441
	Notes:	NA

4. Deed Type: DEED
   Deed Date: 01/27/1993
   Recorded: 01/27/1993
   Grantor: JAMES A. & ERNEDA T. SALAZAR
   Grantee: JAMES A. & ERNEDA T. SALAZAR, AS CO-TRUSTEES
   Instrument: BOOK 892 / PAGE 311
   Notes: NA

5. Deed Type: DEED
   Deed Date: 07/15/1969
   Recorded: 07/15/1969
   Grantor: DAVID & NATIVIDAD M. GOMEZ
   Grantee: JAMES A. & ERNEDA T. SALAZAR
   Instrument: BOOK 266 / PAGE 305
   Notes: NA

6. Deed Type: DEED
   Deed Date: 09/09/1952
   Recorded: 09/09/1952
   Grantor: JOSE V & MARGARITA B. GONZALES
   Grantee: DAVE & NATIVIDAD M GOMEZ
   Instrument: BOOK 67 / PAGE 170
   Notes: NA

7. Deed Type: DEED
   Deed Date: 11/01/1941
   Recorded: 11/01/1941
   Grantor: MAUD L. & MERCED GONZALES
   Grantee: JOSE V. & MARGARITA B. GONZALES
   Instrument: BOOK 22 / PAGE 96
   Notes: NA

LEASES AND MISCELLANEOUS

Comments: NONE IDENTIFIED.

CHAIN OF TITLE REPORT

Order No: *25121700728-COT1*

Thank You for Your Business
Please contact ERIS at **416-510-5204** or **info@erisinfo.com**
with any questions or comments

LIMITATION

This report is neither a guarantee of title, a commitment to insure, or a policy of title insurance. ERIS – Environmental Risk Information Services does not guarantee nor include any warranty of any kind whether expressed or implied, about the validity of all information included in this report since this information is retrieved as it is recorded from various agencies that make it available. The total liability is limited to the fee paid for this report.

WARRANTY DEED

LAYDEN PROPERTIES, LLC, a New Mexico limited liability company, as to an undivided 70% interest, and BLRL, LLC, a New Mexico limited liability company, as to an undivided 30% interest, as tenants in common, for consideration paid, grants to 328-330 SANDOVAL STREET, LLC, a New Mexico limited liability company, whose address is 28 Dayflower Drive, Santa Fe, New Mexico 87506, the following described real estate located in Santa Fe County, State of New Mexico:

> Tract of land as shown on Plat of Survey entitled "Boundary Survey Plat for Andrew Leyba and Lucinda Leyba 'Lot 5, Block 8', 'Precinct 29' within the City of Santa Fe, Santa Fe County, New Mexico", filed for record as Document Number 1342501, appearing in Plat Book 566 at page 15, records of Santa Fe County, New Mexico. Commonly known as 328-330 Sandoval Street, Santa Fe, New Mexico 87501
>
> SUBJECT TO: all liens, encumbrances, covenants, restrictions, easements of record, and unpaid taxes for the current and subsequent years.

with warranty covenants.

Dated: December 23, 2022

LAYDEN PROPERTIES, a New Mexico Limited Liability Company

By: _____
William R. Layden, Managing Member

BLRL, LLC, a New Mexico Limited Liability Company

By: _____
William R. Layden, Managing Member

ACKNOWLEDGMENT

STATE OF NEW MEXICO)
: SS.
COUNTY OF SANTA FE)

On December 23, 2022, before me, Maheli Hall Notary Public, personally appeared WILLIAM R. LAYDEN, Managing Member of LAYDEN PROPERTIES, LLC, a New Mexico limited liability company, and BLRL, LLC, a New Mexico limited liability company, on behalf of said limited liability companies.

_____
Signature of Notary Public
My commission expires: 03/25/2023

STATE OF NEW MEXICO
NOTARY PUBLIC
MAHELI HALL
COMMISSION # 1124626
COMMISSION EXPIRES 03/25/2023

SFC CLERK RECORDED 12/27/2022

WARRANTY DEED

COUNTY OF SANTA FE)
STATE OF NEW MEXICO) ss

PAGES: 2

I Hereby Certify That This Instrument Was Filed for Record On The 27TH Day Of December, 2022 at 03:01:30 PM And Was Duly Recorded as Instrument # 2003860 Of The Records Of Santa Fe County

Witness My Hand And Seal Of Office
Katharine E. Clark
Deputy Destiny Romero County Clerk, Santa Fe, NM

CHAIN OF TITLE & LIEN SEARCHES

Project Property: *328 SANDOVAL ST*
SANTA FE, NM 87501
Order No: *25121700728-COTEL1*
Date Completed: *01/05/2026*

Title to the estate or interest covered by this report appears to be vested in:
328-330 SANDOVAL STREET, LLC

The following is the current property legal description (See deed for full legal description):
LOT 5, BLK 8, PRECINCT 29, W/IN CITY OF SANTA FE, S24 T17N R9E

Assessor's Parcel Number(s):
012380740 AND 1-054-099-086-113

TARGET PROPERTY INFORMATION

ADDRESS

328 SANDOVAL ST
SANTA FE, NM 87501

RESEARCH SOURCES

RECORDER:	SANTA FE COUNTY RECORDER'S OFFICE
ASSESSOR:	SANTA FE COUNTY ASSESSOR'S OFFICE
STATE:	NEW MEXICO ENVIRONMENT DEPARTMENT
FEDERAL:	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
OTHER:	JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.
NOTES:	PUBLIC RECORDS OF SANTA FE COUNTY, NM WERE SEARCHED FROM JANUARY 1, 1980 TO DECEMBER 29, 2025, AND NO OTHER DEEDS VESTING TITLE IN THE SUBJECT PROPERTY WERE FOUND OF RECORD DURING THE PERIOD SEARCHED.

ENVIRONMENTAL LIENS

Environmental Lien: [X] NOT FOUND

ACTIVITY AND USE LIMITATIONS (AULs)

AULs: [X] NOT FOUND

CHAIN OF TITLE TO 1980

1. Deed Type: WARRANTY DEED
   Deed Date: 12/23/2022
   Recorded: 12/27/2022
   Grantor: LAYDEN PROPERTIES, LLC, BLRL, LLC
   Grantee: 328-330 SANDOVAL STREET, LLC
   Instrument: 2003860
   Notes:

2. Deed Type: DEED
   Deed Date: 12/20/2012
   Recorded: 12/20/2012
   Grantor: RONALD T. LAYDEN
   Grantee: BLRL LLC
   Instrument: 1691300
   Notes:

3. Deed Type: DEED
   Deed Date: 02/16/2006
   Recorded: 02/16/2006
   Grantor: JAMES A. & ERNEDA T. SALAZAR, AS CO-TRUSTEES
   Grantee: LAYDEN TRUST AND WILLIAM RAYMOND & CARMEN LAYDEN, AS CO-TRUSTEES
   Instrument: 1420441
   Notes:

4. Deed Type: DEED
   Deed Date: 01/27/1993
   Recorded: 01/27/1993
   Grantor: JAMES A. & ERNEDA T. SALAZAR
   Grantee: JAMES A. & ERNEDA T. SALAZAR, AS CO-TRUSTEES
   Instrument: BOOK 892 / PAGE 311
   Notes: GRANTOR TOOK TITLE PRIOR TO 1980
   RESEARCH CONDUCTED BACK TO 1980. THIS IS THE OLDEST DEED OF RECORD FOUND POST DECEMBER 31, 1979 (BETWEEN 01/01/1980 AND 01/27/1993).

MISCELLANEOUS

1. 1st Party: MASTER CLEANERS??
   2nd Party: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
   Dated: NA
   Recorded Date: NA
   Instrument #: NA
   Instrument Type: DETAILED FACILITY REPORT
   Comments: FRS ID110009458470

2. 1st Party: SANTA FE COUNTY JUDICIAL COMPLEX
   2nd Party: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
   Dated: NA
   Recorded Date: NA
   Instrument #: NA
   Instrument Type: FRS FACILITY DETAIL REPORT
   Comments: EPA REGISTRY ID: 110043352555

The ERIS Environmental Lien Search Report to 1980 provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied property information to:

- Search for parcel information and / or legal description
- Search for ownership information
- Research official land title documents recorded at jurisdictional agencies such as recorder's' office, registries of deeds, county clerks' offices, etc.
- Access copies of deeds to 1980
- Search for environmental encumbrance(s) associated with the deeds
- Provide a copy of any environmental encumbrance(s) based upon a review of keywords in the instrument(s) (title, parties involved and description)
- Provide a copy of the deeds or cite documents reviewed

Thank You for Your Business
Please contact ERIS at **416-510-5204** or **info@erisinfo.com**
with any questions or comments

LIMITATION

This report is neither a guarantee of title, a commitment to insure, or a policy of title insurance. ERIS – Environmental Risk Information Services does not guarantee nor include any warranty of any kind whether expressed or implied, about the validity of all information included in this report since this information is retrieved as it is recorded from various agencies that make it available. The total liability is limited to the fee paid for this report.

DEED EXHIBIT

WARRANTY DEED

LAYDEN PROPERTIES, LLC, a New Mexico limited liability company, as to an undivided 70% interest, and BLRL, LLC, a New Mexico limited liability company, as to an undivided 30% interest, as tenants in common, for consideration paid, grants to 328-330 SANDOVAL STREET, LLC, a New Mexico limited liability company, whose address is 28 Dayflower Drive, Santa Fe, New Mexico 87506, the following described real estate located in Santa Fe County, State of New Mexico:

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COUNTY OF SANTA FE)

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Signature of Notary Public
My commission expires: 03/25/2023

STATE OF NEW MEXICO
NOTARY PUBLIC
MAHELI HALL
COMMISSION # 1124626
COMMISSION EXPIRES 03/25/2023

SFC CLERK RECORDED 12/27/2022

WARRANTY DEED

COUNTY OF SANTA FE)
STATE OF NEW MEXICO) ss

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Witness My Hand And Seal Of Office
Katharine E. Clark
Deputy Destiny Romero County Clerk, Santa Fe, NM

MISCELLANEOUS EXHIBIT

Detailed Facility Report

Facility Summary

MASTER CLEANERS??

328 SANDOVAL, SANTA FE, NM 87501

FRS (Facility Registry Service) ID: 110009458470

EPA Region: 06

Latitude: 35.68514

Longitude: -105.94399

Locational Data Source: --

Industries: Personal and Laundry Services

Indian Country: N

Enforcement and Compliance Summary

Statute	CAA
Compliance Monitoring Activities (5 years)	--
Date of Last Compliance Monitoring Activity	02/03/1999
Compliance Status	No Violation Identified
Qtrs in Noncompliance (of 12)	0
Qtrs with Significant Violation	0
Informal Enforcement Actions (5 years)	--
Formal Enforcement Actions (5 years)	--
Penalties from Formal Enforcement Actions (5 years)	--
EPA Cases (5 years)	--
Penalties from EPA Cases (5 years)	--

Statute	RCRA
Compliance Monitoring Activities (5 years)	--
Date of Last Compliance Monitoring Activity	--
Compliance Status	No Violation Identified
Qtrs in Noncompliance (of 12)	0
Qtrs with Significant Violation	0
Informal Enforcement Actions (5 years)	--
Formal Enforcement Actions (5 years)	--
Penalties from Formal Enforcement Actions (5 years)	--
EPA Cases (5 years)	--
Penalties from EPA Cases (5 years)	--

Regulatory Information

Clean Air Act (CAA): Operating Minor (NM0000003504978052)

Clean Water Act (CWA): No Information

Resource Conservation and Recovery Act (RCRA): Inactive Other, (NMR000000208)

Safe Drinking Water Act (SDWA): No Information

Other Regulatory Reports

Air Emissions Inventory (EIS): No Information

Greenhouse Gas Emissions (eGGRT): No Information

Toxic Releases (TRI): No Information

Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Go To Enforcement/Compliance Details
Known Data Problems <https://epa.gov/resources/echo-data/known-data-problems>

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110009458470					N	35.68514	-105.94399
ICIS-Air	CAA	NM0000003504978052	Minor Emissions	Operating	CAAMACT		N	35.68514	-105.94399
RCRAInfo	RCRA	NMR000000208	Other	Inactive ( )			N	35.68515	-105.94401

Facility Address

System	Statute	Identifier	Facility Name	Facility Address	Facility County
FRS		110009458470	MASTER CLEANERS??	328 SANDOVAL, SANTA FE, NM 87501	Santa Fe County
ICIS-Air	CAA	NM0000003504978052	MASTER CLEANERS??	328 SANDOVAL, SANTA FE, NM 875012697	Santa Fe County
RCRAInfo	RCRA	NMR000000208	MASTER CLEANERS	328 SANDOVAL, SANTA FE, NM 87501	Santa Fe County

Facility SIC (Standard Industrial Classification) Codes

System	Identifier	SIC Code	SIC Description
ICIS-Air	NM0000003504978052	7216	Drycleaning Plants, Except Rug

Facility NAICS (North American Industry Classification System) Codes

System	Identifier	NAICS Code	NAICS Description
ICIS-Air	NM0000003504978052	812320	Drycleaning and Laundry Services (except Coin-Operated)

Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)
Ohkay Owingeh	Ohkay Owingeh, New Mexico	100000180	24
Pueblo de Cochiti	Pueblo of Cochiti, New Mexico	100000213	17
Nambe Pueblo	Pueblo of Nambe, New Mexico	100000217	10
Pueblo of Pojoaque	Pueblo of Pojoaque, New Mexico	100000219	10
San Ildefonso Pueblo	Pueblo of San Ildefonso, New Mexico	100000221	14
Santa Clara Pueblo	Pueblo of Santa Clara, New Mexico	100000224	18
Tesuque Pueblo	Pueblo of Tesuque, New Mexico	100000226	6
Santo Domingo Pueblo	Santo Domingo Pueblo	100000123	20

Enforcement and Compliance

Compliance Monitoring History

Last 5 Years

Statute	Source ID	System	Activity Type	Compliance Monitoring Type	Lead Agency	Date	Finding (if applicable)

No data records returned

Entries in italics are not included in ECHO's Compliance Monitoring Activity counts because they are not compliance monitoring strategy <https://www.epa.gov/compliance/compliance-monitoring-programs> *activities or because they are not counted as inspections within EPA's Annual Results* <https://www.epa.gov/enforcement/enforcement-data-and-results>.

Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Current As Of	Qtrs with NC (Noncompliance) (of 12)	Data Last Refreshed
CAA	NM0000003504978052	No	01/03/2026	0	01/02/2026
RCRA	NMR000000208	No	01/03/2026	0	01/02/2026

Three-Year Compliance History by Quarter

Statute	Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	
CAA (Source ID: NM0000003504978052)		01/01-03/31/23	04/01-06/30/23	07/01-09/30/23	10/01-12/31/23	01/01-03/31/24	04/01-06/30/24	07/01-09/30/24	10/01-12/31/24	01/01-03/31/25	04/01-06/30/25	07/0
	Facility-Level Status	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No I
	HPV History											

Violation Type	Agency	Programs	Pollutants

Statute	Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11
RCRA (Source ID: NMR000000208)		01/01-03/31/23	04/01-06/30/23	07/01-09/30/23	10/01-12/31/23	01/01-03/31/24	04/01-06/30/24	07/01-09/30/24	10/01-12/31/24	01/01-03/31/25	04/01-06/30/25	07/01-09/30/25
	Facility-Level Status	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified

Violation	Agency

Informal Enforcement Actions

Last 5 Years

Statute	System	Source ID	Type of Action	Lead Agency	Date

No data records returned

Entries in italics are not counted as "informal enforcement actions" in EPA policies pertaining to enforcement response tools.

Formal Enforcement Actions

Last 5 Years

Statute	System	Law/ Section	Source ID	Type of Action	Case No.	Lead Agency	Case Name	Issued/ Filed Date	Settlements/ Actions	Settlement/ Action Date	Federal Penalty Assessed	State/ Local Penalty Assessed	Penalty Amount Collected	SEP Value	Comp Action Cost

No data records returned

Environmental Conditions

Watersheds

12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Water Body Name (ICIS (Integrated Compliance Information System))	Beach Closures Within Last Year	Beach Closures Within Last Two Years	Pollutants Potentially Related to Impairment	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?

No data records returned

Assessed Waters From Latest State Submission (ATTAINS)

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Ecological Use	Fish Consumption Use	Recreation Use	Other Use

No data records returned

Air Quality Nonattainment Areas

Pollutant	Within Nonattainment Status Area?	Nonattainment Status Applicable Standard(s)	Within Maintenance Status Area?	Maintenance Status Applicable Standard(s)

No data records returned

Pollutants

Toxics Release Inventory History of Reported Chemicals Released or Transferred in Pounds per Year at Site

TRI Facility ID	Year	Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Disposal to Land	Total On-Site Releases	Total Off-Site Transfers

No data records returned

Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year

Chemical Name

No data records returned

Community

Demographic Profile of Surrounding Area (1-Mile Radius)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2023 American Community Survey (ACS) 5-year Summary and are accurate to the extent that the facility latitude and longitude listed below are correct. Census boundaries and demographic data for U.S. Territories are based on the "2020 Island Areas Demographic Profiles" from the U.S. Census Bureau. EPA's spatial processing methodology considers the overlap between the selected radii and ACS census block groups in determining the demographics surrounding the facility. For more detail about this methodology, see the DFR Data Dictionary <https://epa.gov/help/reports/dfr-data-dictionary#demographic>.

General Statistics (ACS (American Community Survey))	
Total Persons	8,388
Population Density	2,671/sq.mi.
Housing Units in Area	6,526
Percent People of Color	37%
Households in Area	4,996
Households on Public Assistance	145
Persons With Low Income	1,928
Percent With Low Income	23%

Geography	
Radius of Selected Area	1 mi.
Center Latitude	35.68514
Center Longitude	-105.94399
Total Area	3.14 sq.mi.
Land Area	100%
Water Area	0%

Income Breakdown (ACS (American Community Survey)) - Households (%)	
Less than $15,000	521 (10.43%)
$15,000 - $25,000	293 (5.87%)
$25,000 - $50,000	899 (18%)
$50,000 - $75,000	804 (16.1%)
Greater than $75,000	2,477 (49.6%)

Age Breakdown (ACS (American Community Survey)) - Persons (%)	
Children 5 years and younger	198 (2%)
Minors 17 years and younger	715 (9%)
Adults 18 years and older	7,675 (91%)
Seniors 65 years and older	3,315 (40%)

Race Breakdown (ACS (American Community Survey)) - Persons (%)	
White	6,217 (74%)
African-American	42 (1%)
Hispanic-Origin	2,610 (31%)
Asian	57 (1%)
Hawaiian/Pacific Islander	0 (0%)
American Indian	154 (2%)
Other/Multiracial	593 (7%)

Education Level (Persons 25 & older) (ACS (American Community Survey)) - Persons (%)	
Less than 9th Grade	75 (1.04%)
9th through 12th Grade	164 (2.27%)
High School Diploma	1,142 (15.79%)
Some College/2-year	1,362 (18.83%)
B.S./B.A. (Bachelor of Science/Bachelor of Arts) or More	4,146 (57.33%)

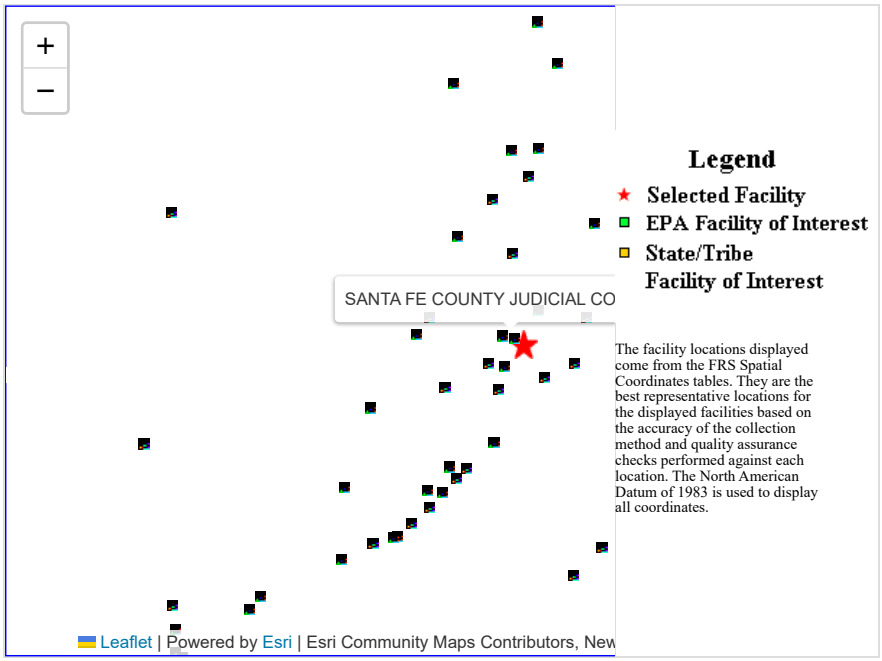
Related Topics: Envirofacts

FRS

FRS Facility Detail Report

SANTA FE COUNTY JUDICIAL COMPLEX

EPA Registry Id: 110043352555
327 SANDOVAL STREET
SANTA FE, NM 87501



Facility Registry Service Links:

- Facility Registry Service (FRS) Overview
- FRS Facility Query
- FRS Organization Query
- EZ Query
- FRS Physical Data Model
- FRS Geospatial Model

Environmental Interests

Information System	System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests:
ASSESSMENT, CLEANUP AND REDEVELOPMENT EXCHANGE SYSTEM	SANTA FE COUNTY JUDICIAL COMPLEX	125382	BROWNFIELDS PROPERTY	ACRES	01/02/2014	
NEW MEXICO-TOOLS FOR ENVIRONMENTAL MANAGEMENT AND PROTECTION ORGANIZATIONS	SANTA FE COUNTY JUDICIAL COMPLEX CONSTRUCTION SITE	28210	STATE MASTER	NM-TEMPO		**AIRS/AFS**-350490057 AIR PROGRAM -GW-NOI GROUND WATER PROGRAM -DP-TEMP GROUND WATER PROGRAM -DP-1747 GROUND WATER PROGRAM -UIC-1747 UIC
LEAKING UNDERGROUND STORAGE TANK (LUST) ¿ AMERICAN RECOVERY AND REINVESTMENT ACT (ARRA)	SANTA FE COUNTY JUDICIAL COMPLEX	2640	LEAKING UNDERGROUND STORAGE TANK - ARRA	LUST-ARRA	07/20/2010	

Additional EPA Reports: MyEnvironment Facility Coordinates Viewer

Standard Industrial Classification Codes (SIC)

No SIC Codes returned.

Facility Codes and Flags

EPA Region:	06
Duns Number:	006994040
Congressional District Number:	
Legislative District Number:	
HUC Code/Watershed:	
US Mexico Border Indicator:	
Federal Facility:	NO
Tribal Land:	NO

Alternative Names

Alternative Name	Source of Data
SANTA FE COUNTY JUDICIAL COMPLEX CONSTRUCTION SITE	NM-TEMPO

Organizations

Affiliation Type	Name	DUNS Number	Information System	Mailing Address
OWNER/OPERATOR	SANTA FE COUNTY		ACRES	
OWNER	SANTA FE COUNTY		NM-TEMPO	View

National Industry Classification System Codes (NAICS)

No NAICS Codes returned.

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
EPA REGIONAL BROWNFIELDS TEAM	1201 ELM STREET	DALLAS	TX	75270	ACRES
MAILING ADDRESS	PO BOX 276	SANTA FE	NM	87504-0276	NM-TEMPO
OWNER	102 GRANT AVE	SANTA FE	NM	87501	NM-TEMPO

Contacts

No Contacts returned.

Query executed on: JAN-05-2026

Last updated on September 24, 2015

APPENDIX B

Historical Topographic Maps

TOPOGRAPHIC MAPS

Project Property:	Master Cleaners Sandoval 328 Sandoval St Santa Fe NM 87501
Project No:	NMENV.M007.SF-WALDO
Requested By:	INTERA Incorporated
Order No:	25121700728
Date Completed:	December 17, 2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2023	7.5
2020	7.5
2017	7.5
2013	7.5
2002	7.5
1993	7.5
1977	7.5
1961	7.5
1952	7.5

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

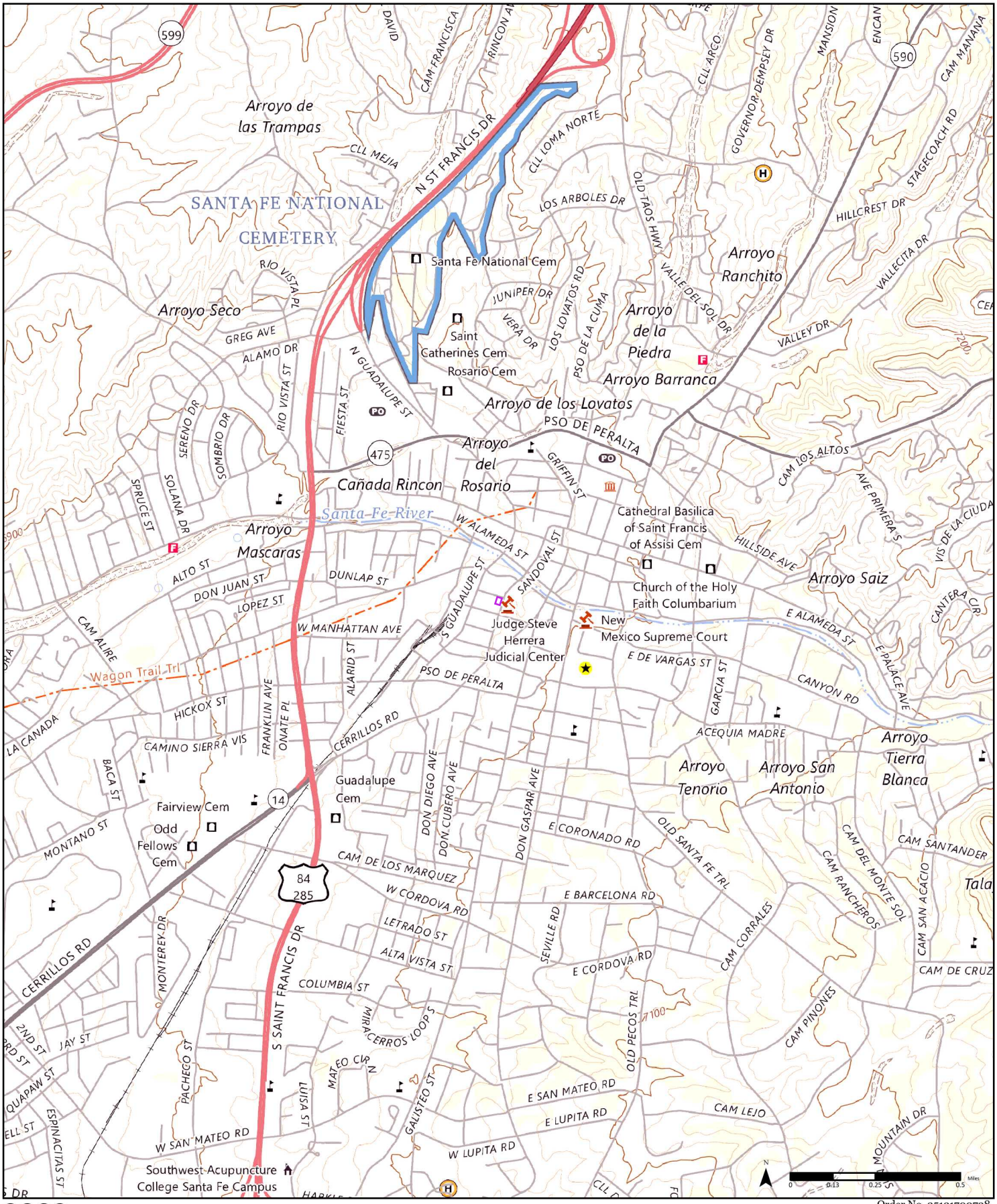
1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.



2023

Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM



Source: USGS 7.5 Minute Topographic Map



2020

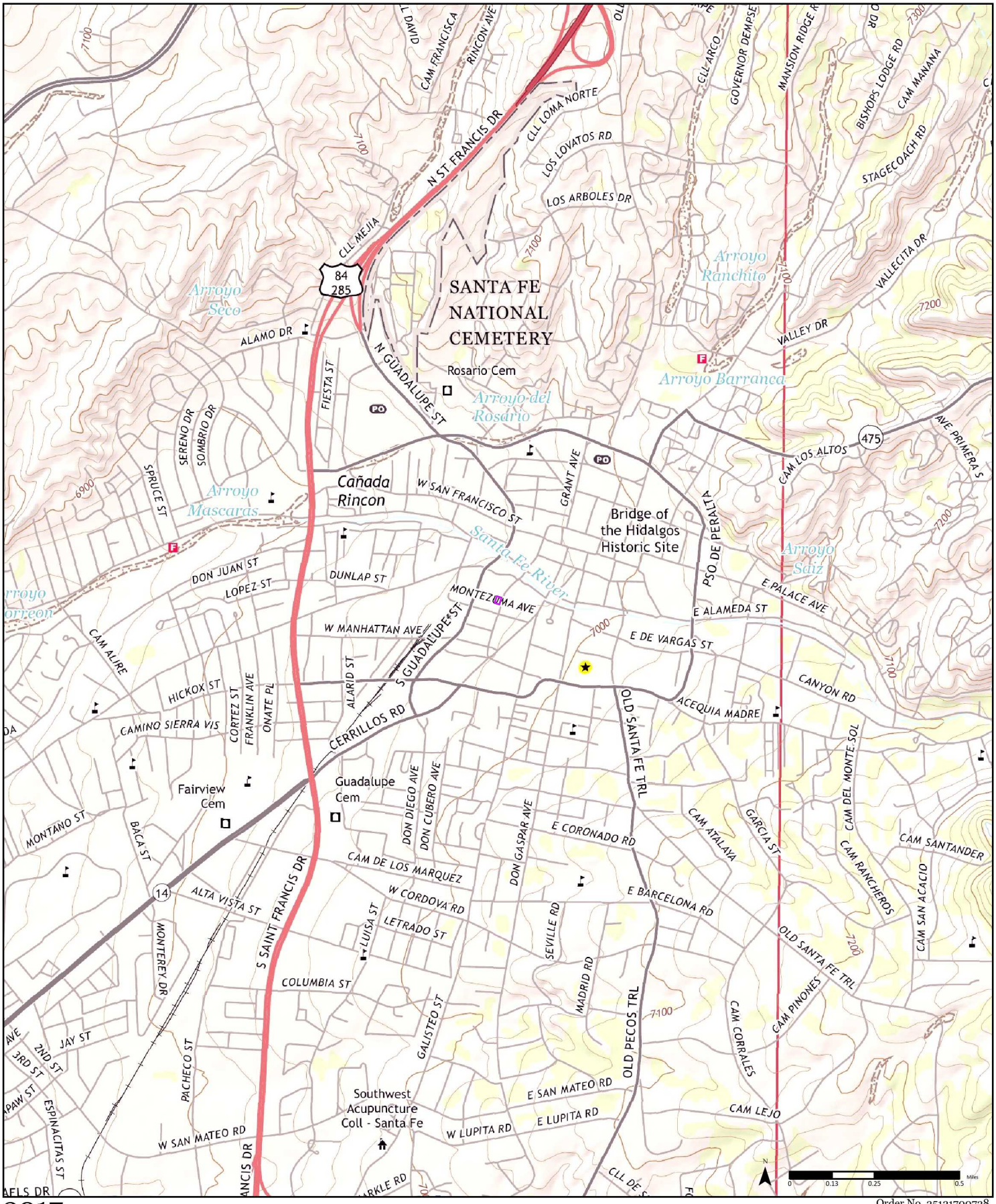
Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM



Source: USGS 7.5 Minute Topographic Map

ERIS



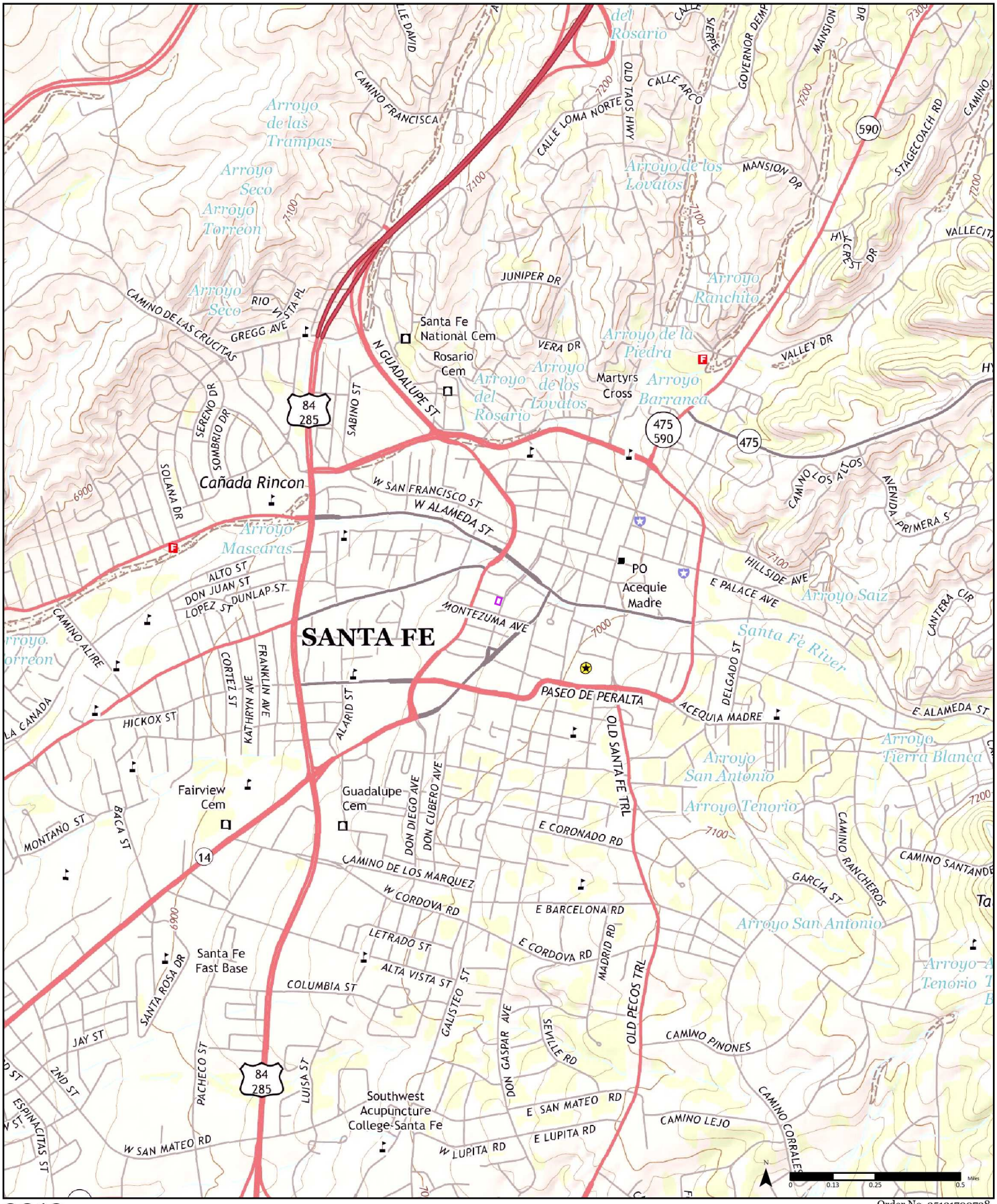
2017

Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM



Source: USGS 7.5 Minute Topographic Map



2013

Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM



Source: USGS 7.5 Minute Topographic Map



2002 (1-2002)

Aerial Photo Year: 1996

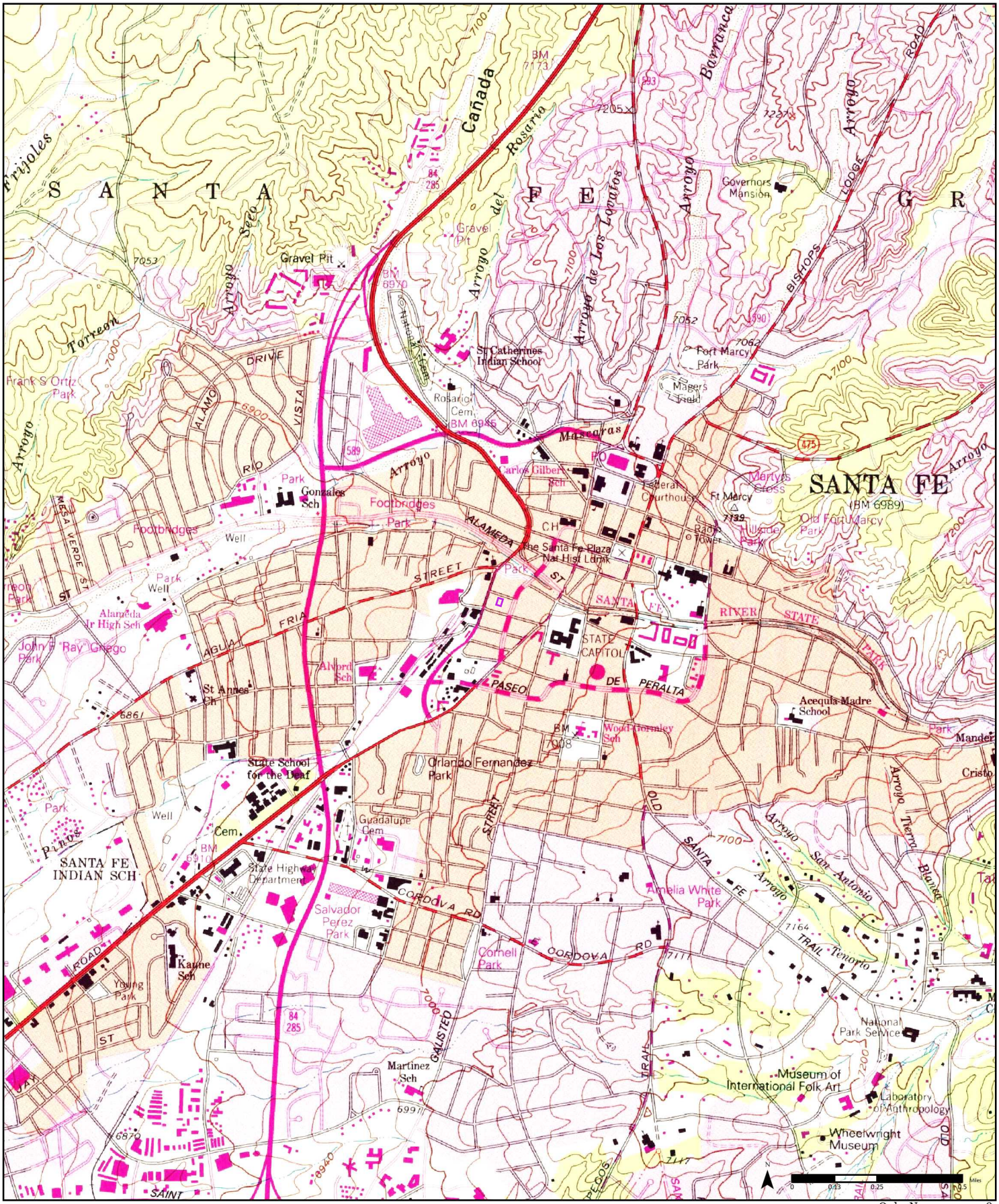
Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM(1-2002)



Source: USGS 7.5 Minute Topographic Map

ERIS



1993 (1-1993)

Aerial Photo Year: 1990

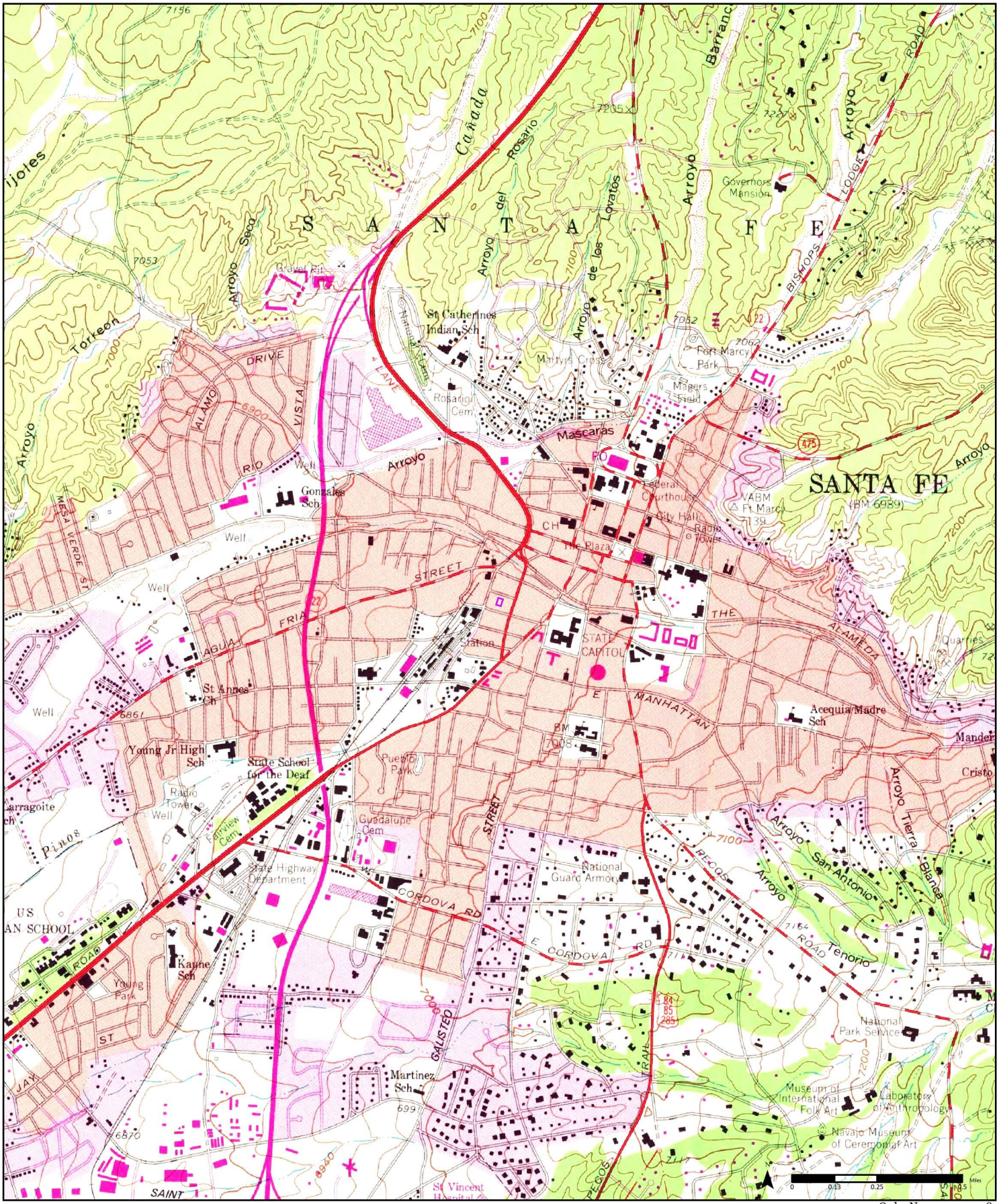
Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM(1-1993)



Source: USGS 7.5 Minute Topographic Map

ERIS



1977

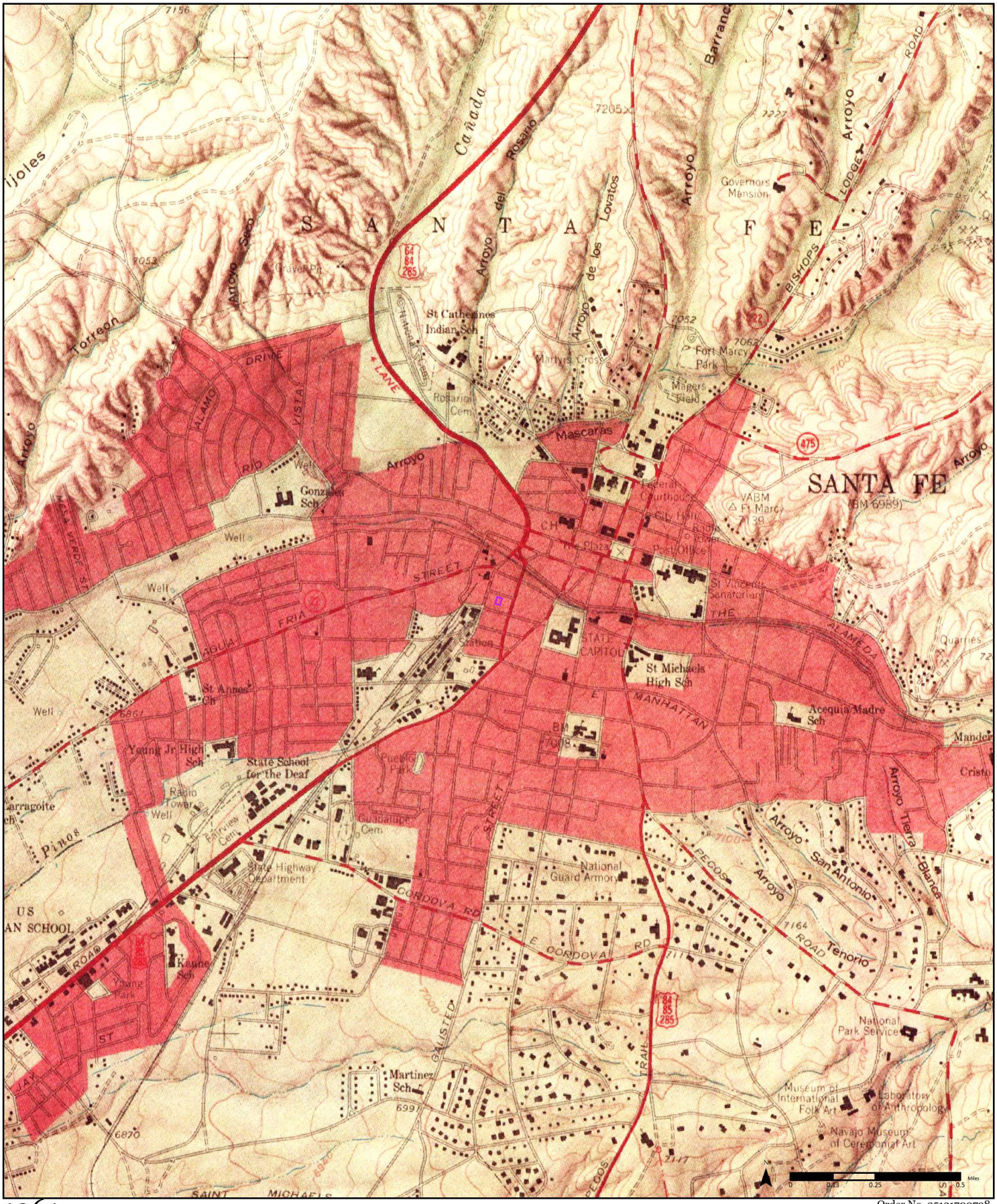
(1-1977)
Aerial Photo Year: 1976
Photo Revision Year: 1977

Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM(1-1977)



Source: USGS 7.5 Minute Topographic Map



1961 (1-1961)

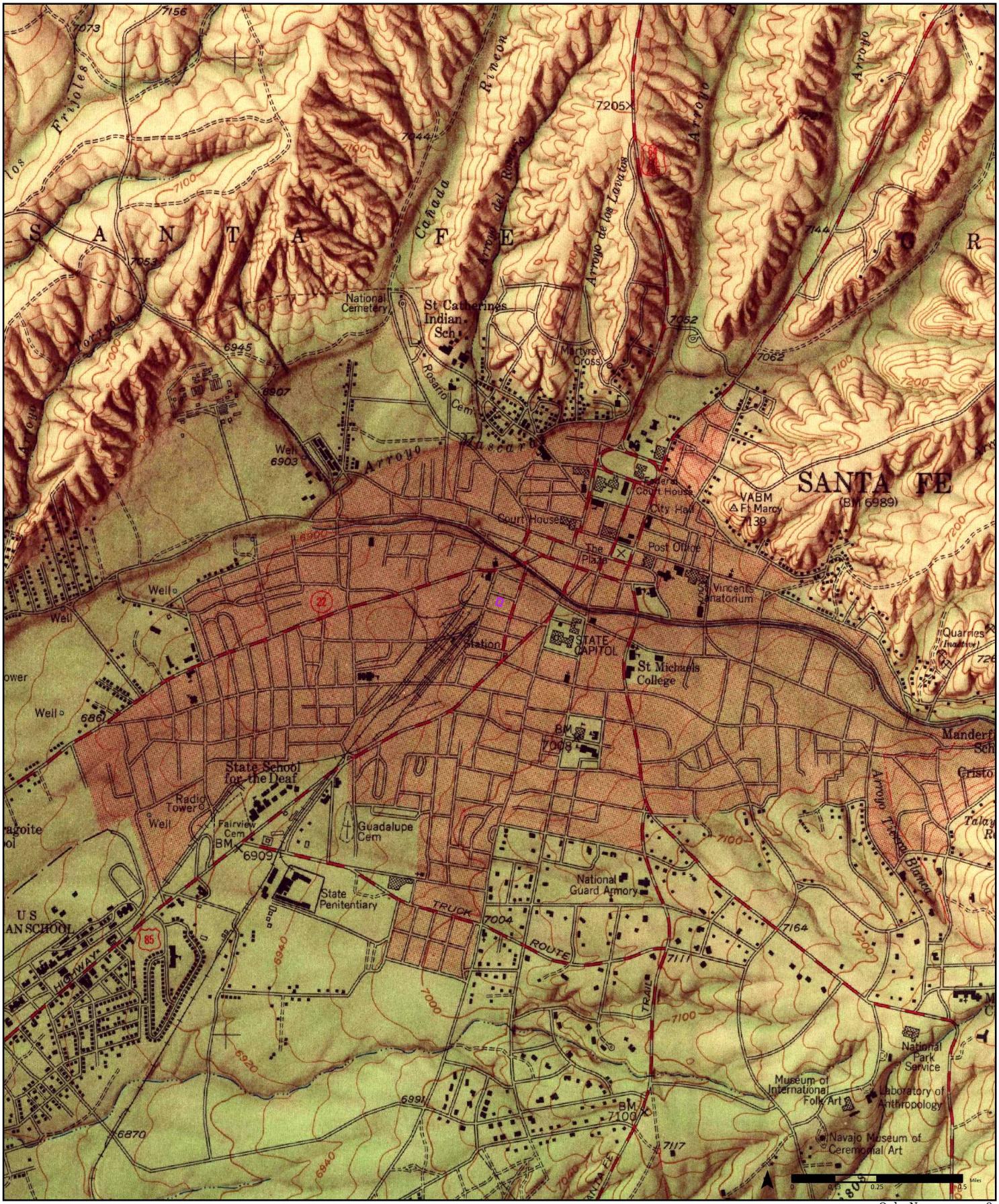
Aerial Photo Year: 1960

Order No. 25121700728

Available Quadrangle(s): Santa Fe, NM(1-1961)



Source: USGS 7.5 Minute Topographic Map



1952 (1-1952)

Aerial Photo Year: 1951

Order No. 251217007 28



Available Quadrangle(s): Santa Fe, NM(1-1952)

Source: USGS 7.5 Minute Topographic Map

ERIS

APPENDIX C

Historical Aerial Photographs

HISTORICAL AERIALS

Project Property: Master Cleaners Sandoval
328 Sandoval St
Santa Fe NM 87501

Project No: NMENV.M007.SF-WALDO

Requested By: INTERA Incorporated

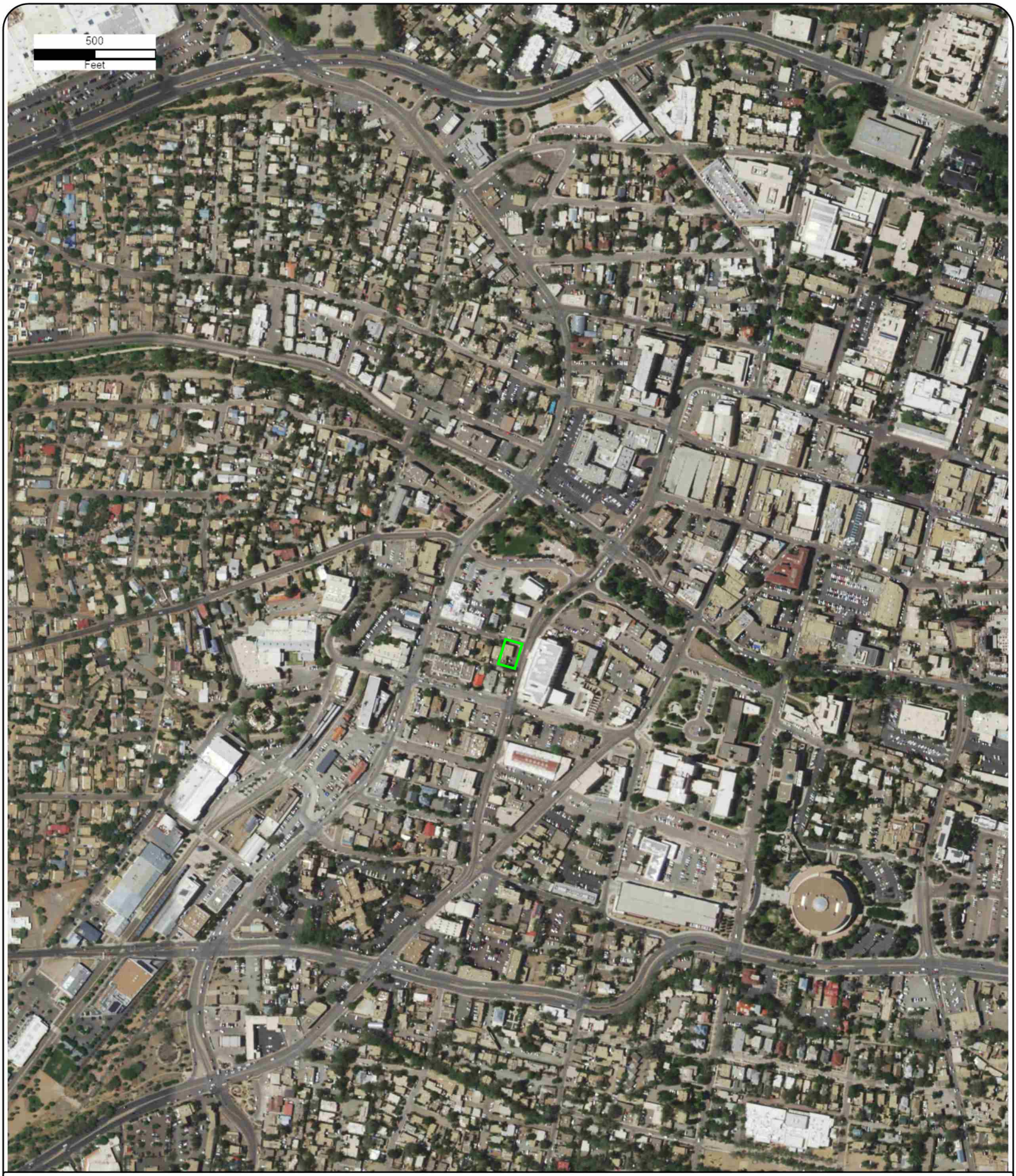
Order No: 25121700728

Date Completed: December 19,2025

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2022	United States Department of Agriculture	1" = 500'	
2020	United States Department of Agriculture	1" = 500'	
2018	United States Department of Agriculture	1" = 500'	
2016	United States Department of Agriculture	1" = 500'	
2014	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2005	United States Geological Survey	1" = 500'	
1996	United States Geological Survey	1" = 500'	
1991	United States Geological Survey	1" = 500'	
1981	United States Geological Survey	1" = 500'	
1975	Pacific Western Techonolgies	1" = 500'	Adjacent Frame Unavailable
1967	Pacific Western Techonolgies	1" = 500'	
1960	United States Geological Survey	1" = 500'	
1951	United States Geological Survey	1" = 500'	
1948	United States Geological Survey	1" = 500'	
1935	Agricultural Stabilization & Conserv. Service	1" = 500'	

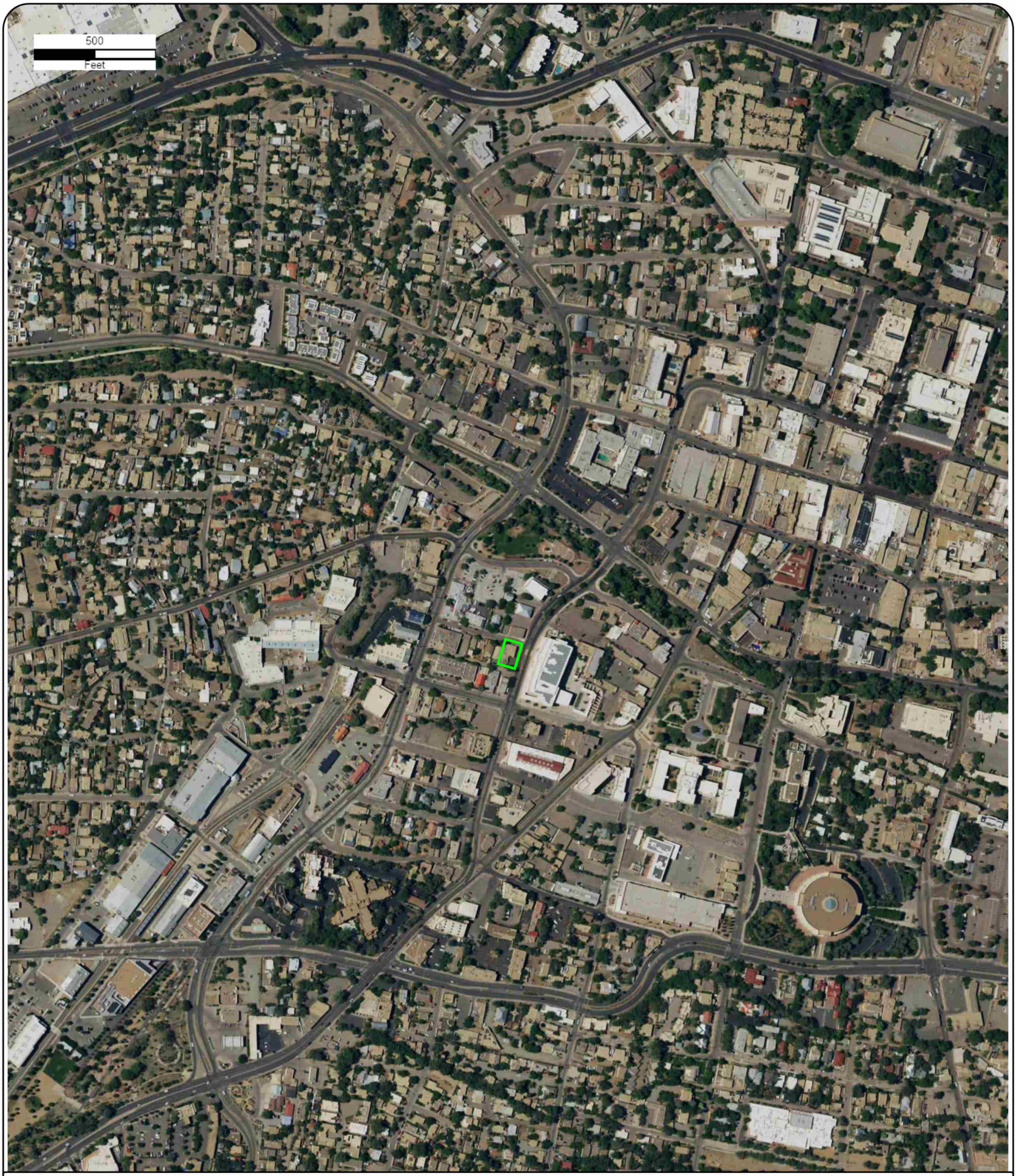


Year: 2022
Source: USDA
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

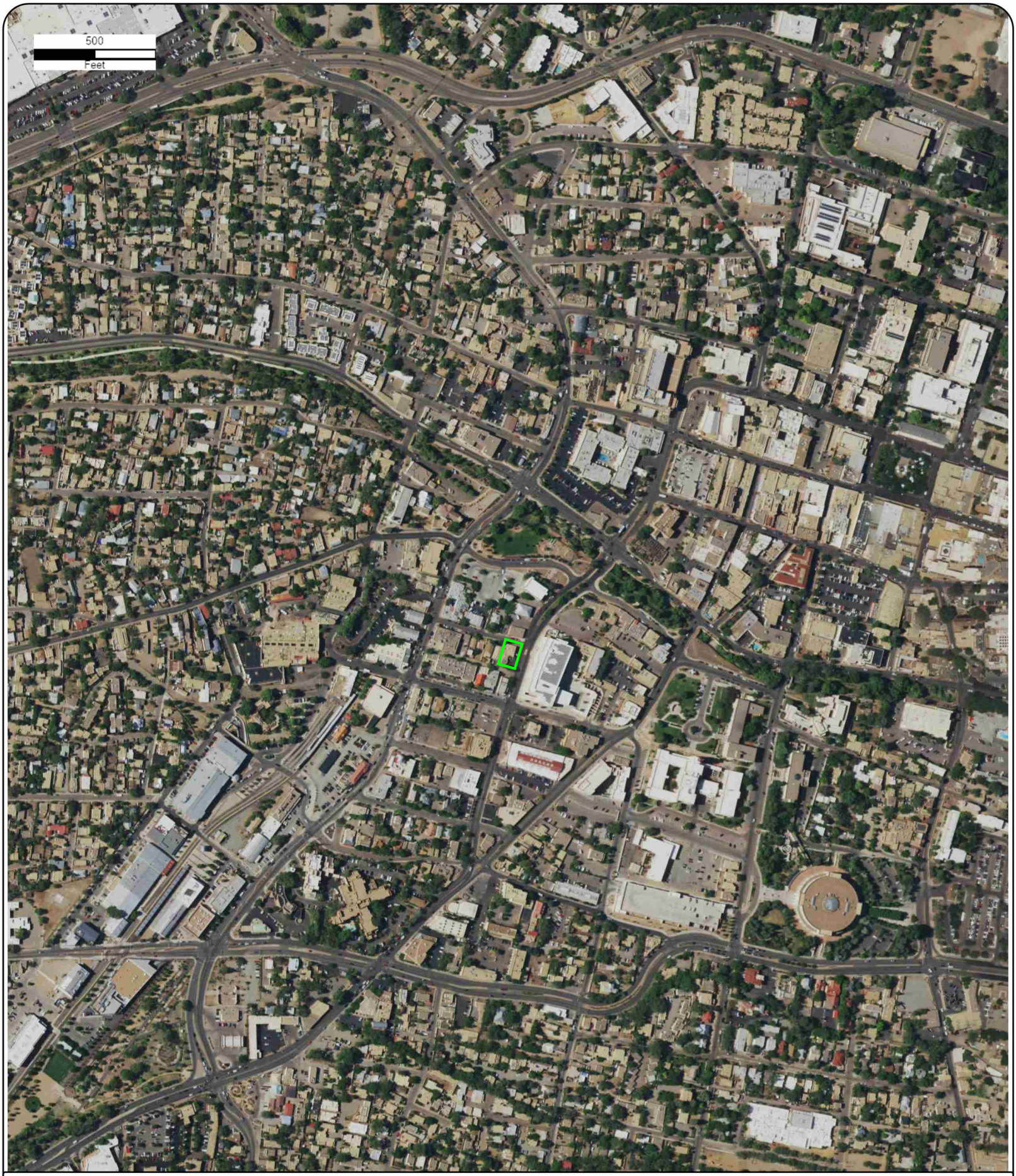


Year: 2020
Source: USDA
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 2018
Source: USDA
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

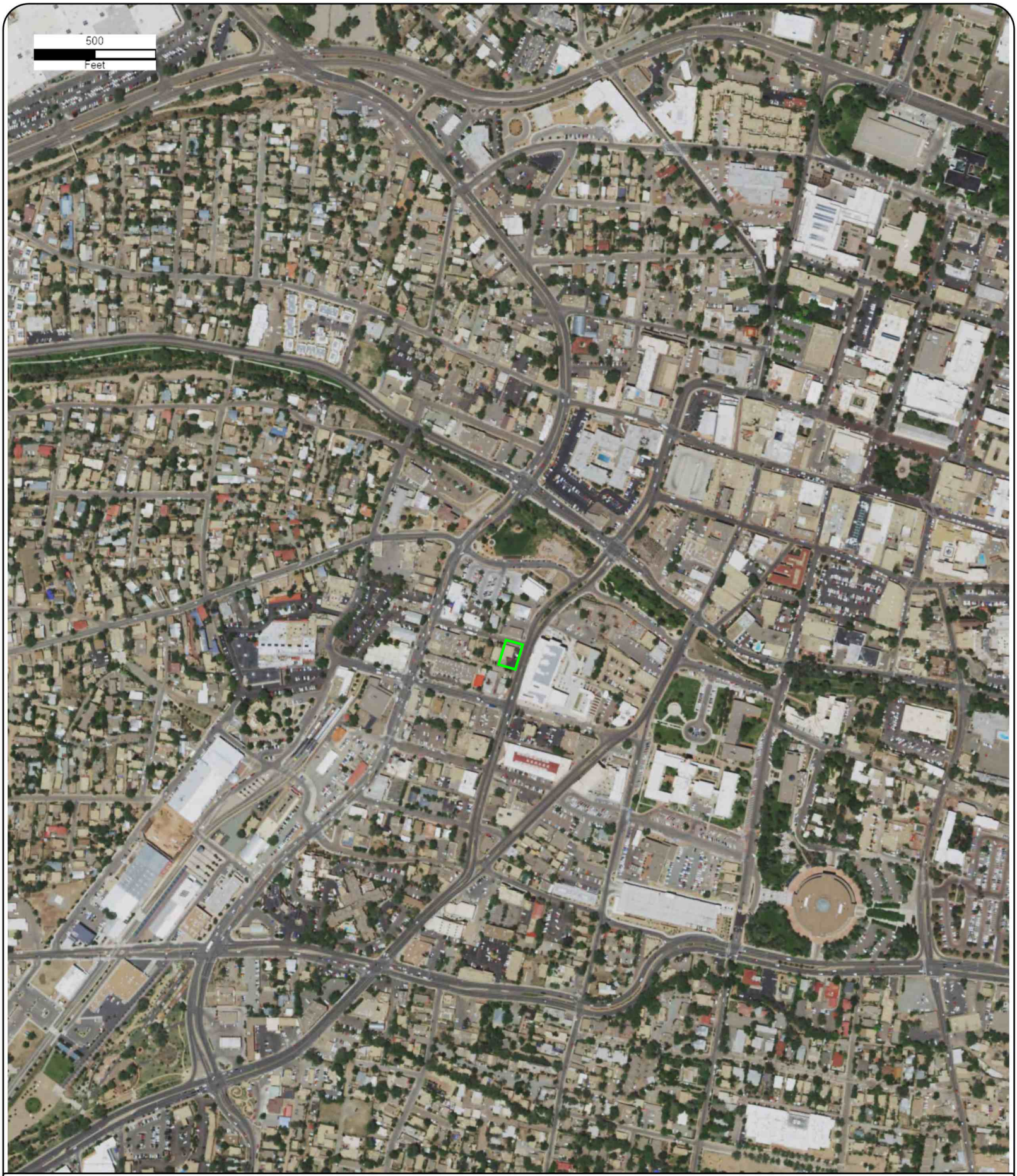


Year: 2016
Source: USDA
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 2014
Source: USDA
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

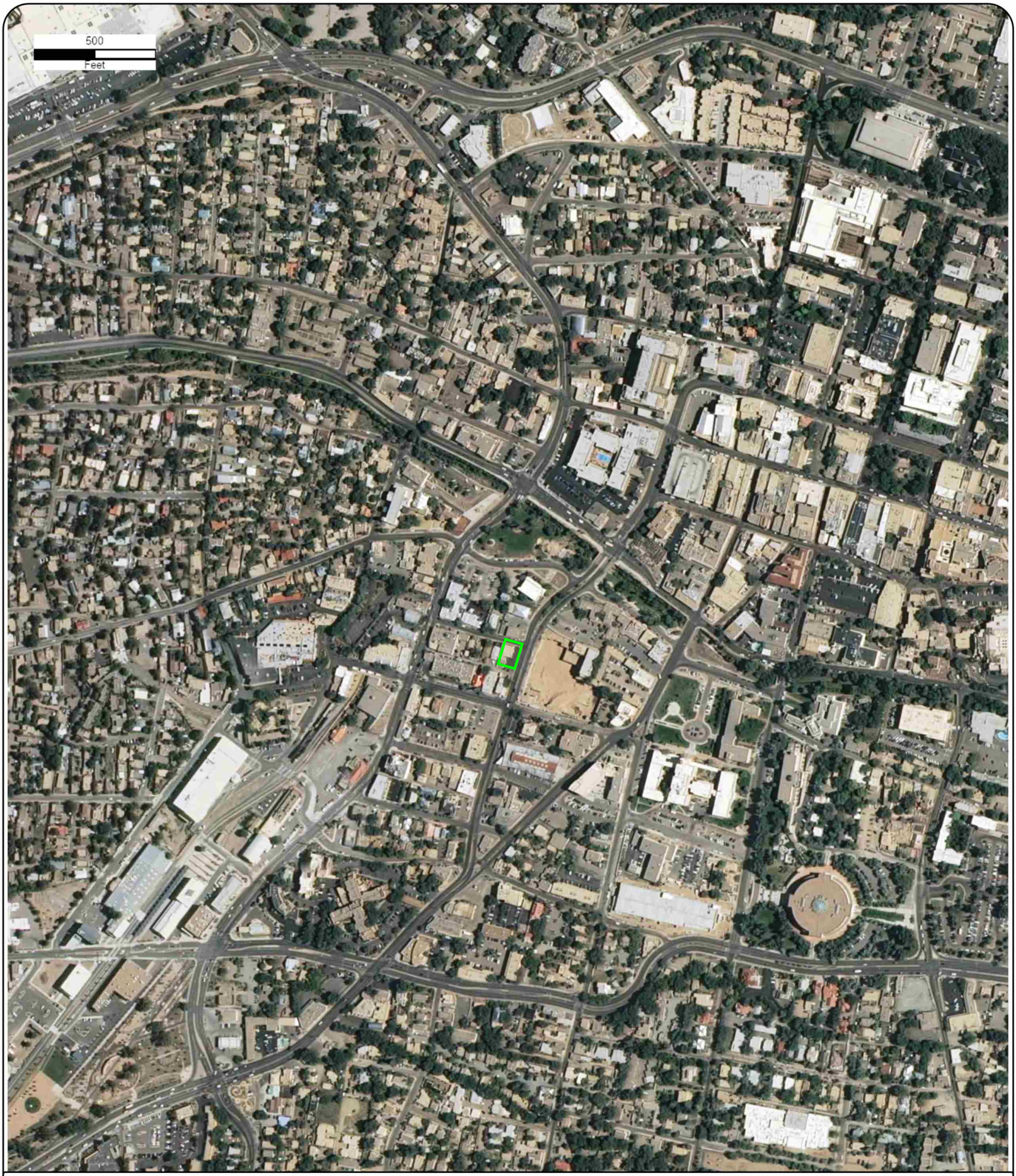


Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

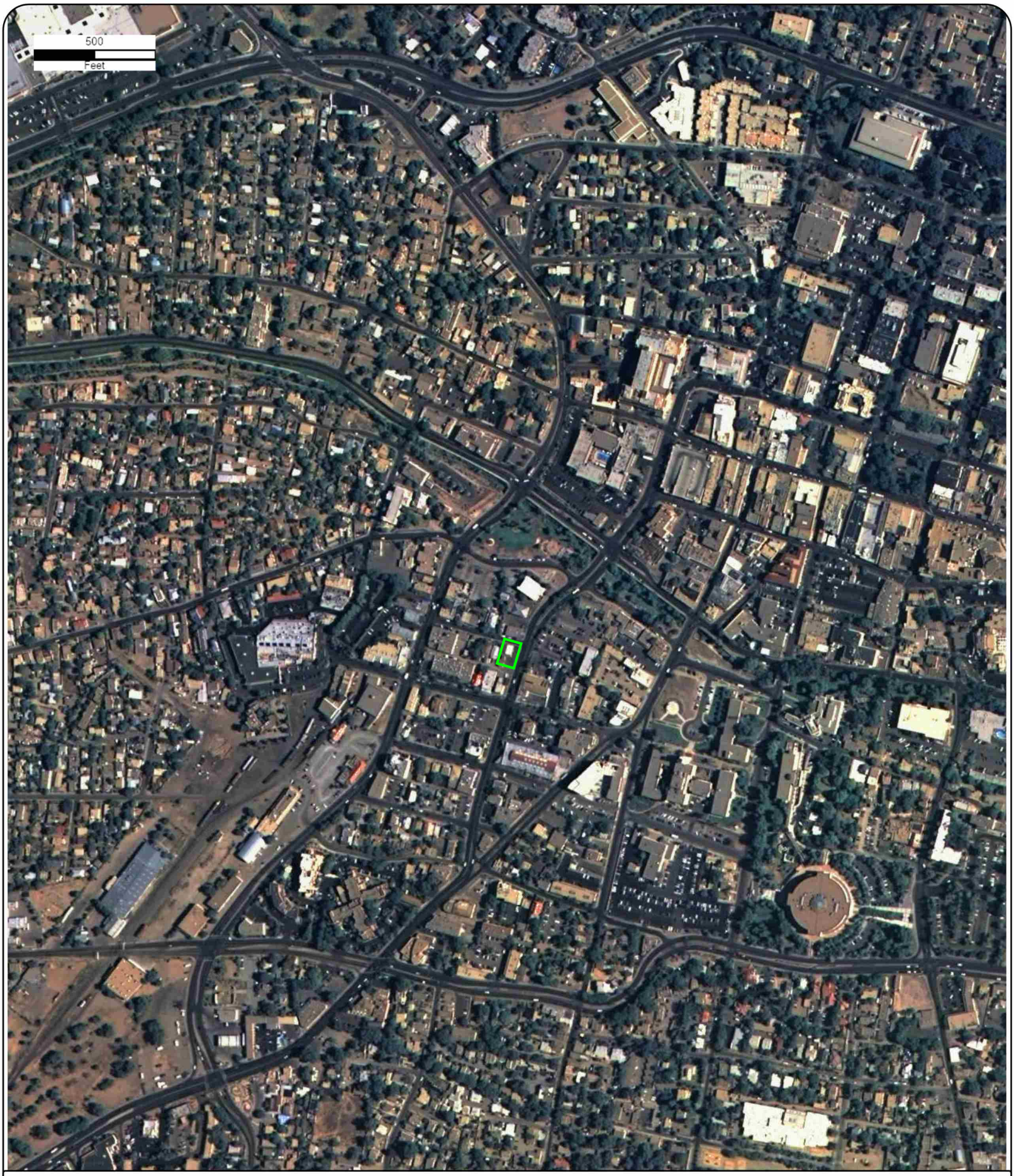


Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 2005
Source: USGS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

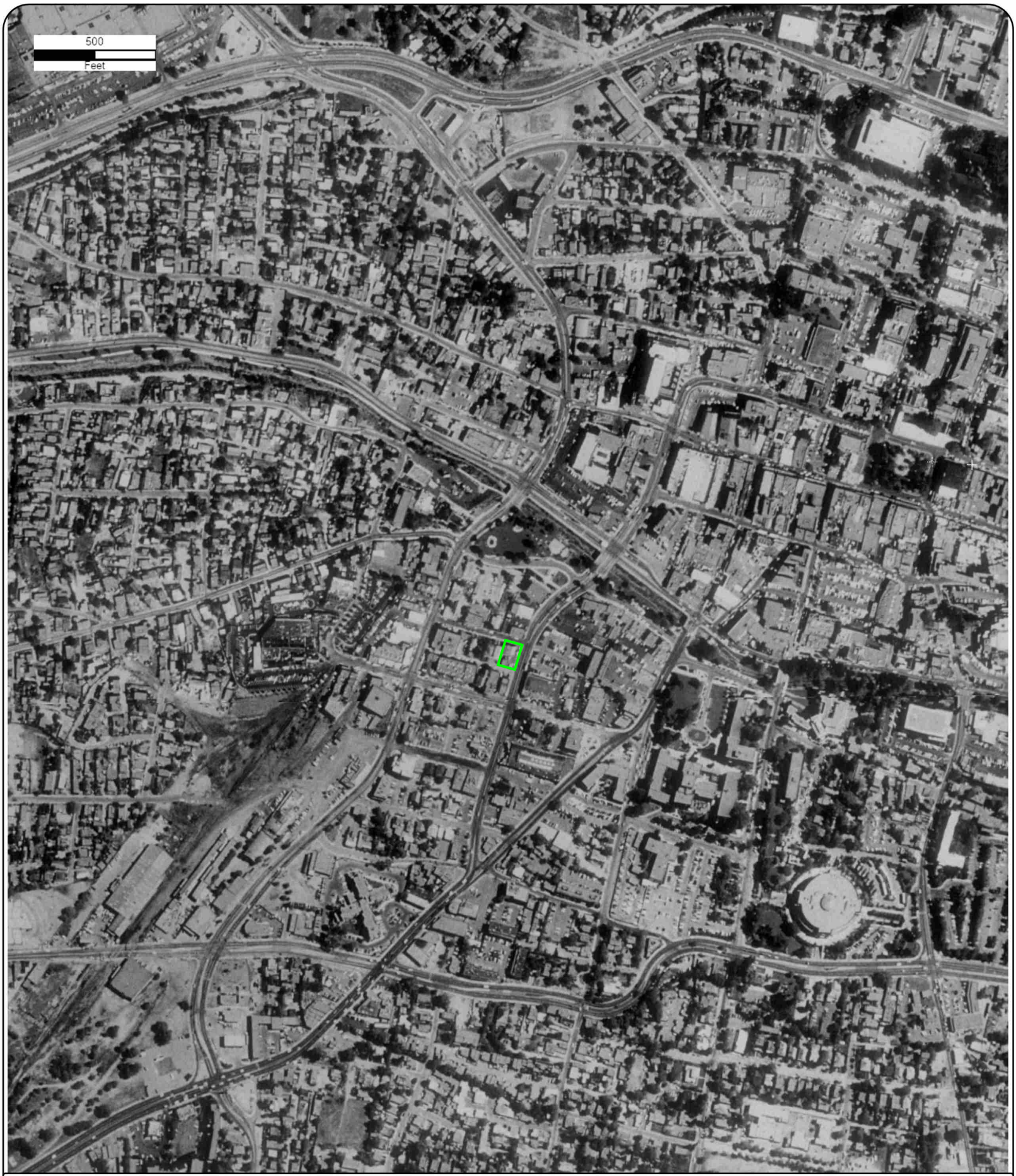


Year: 1996
Source: USGS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 1991
Source: USGS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

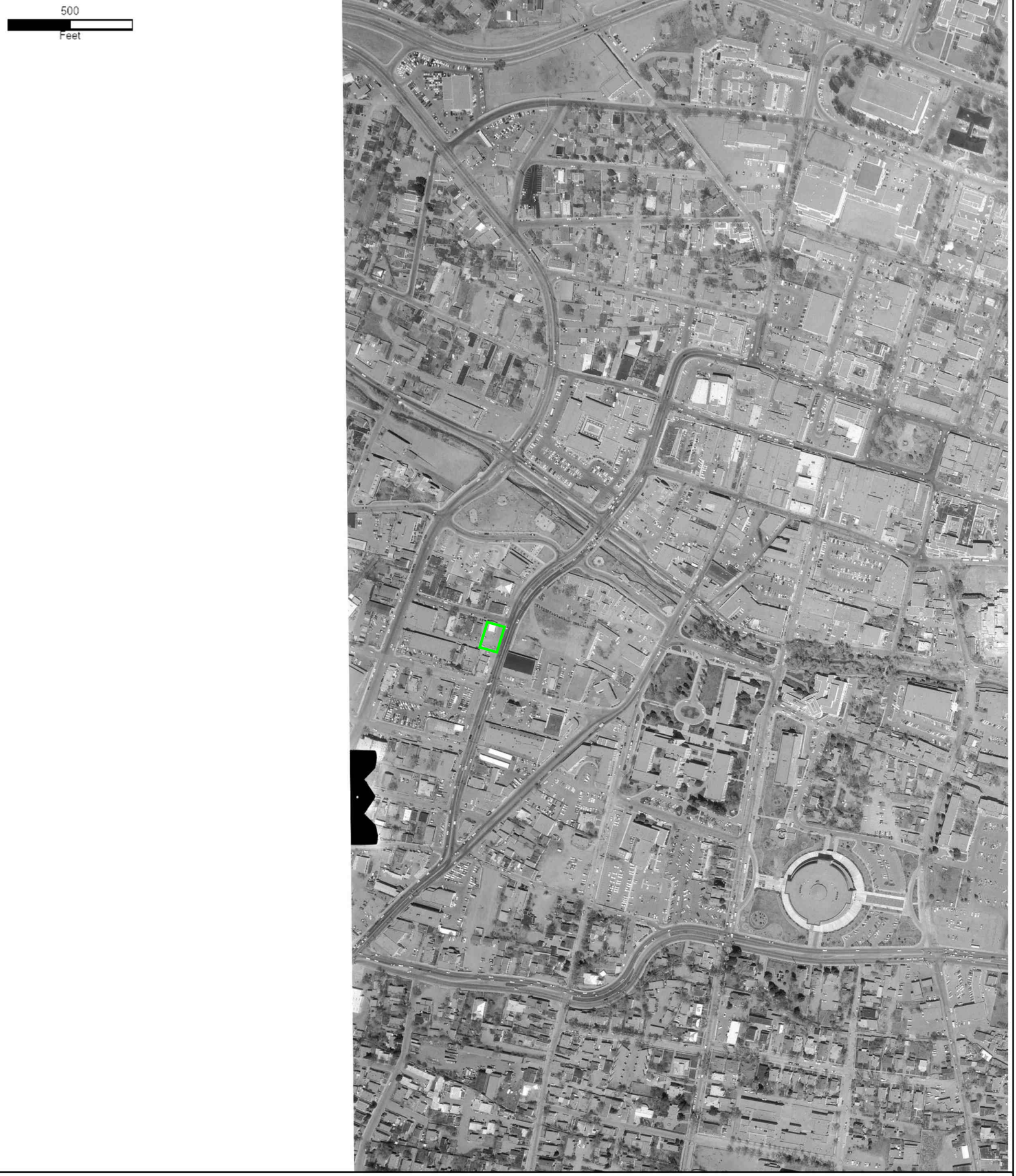


Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

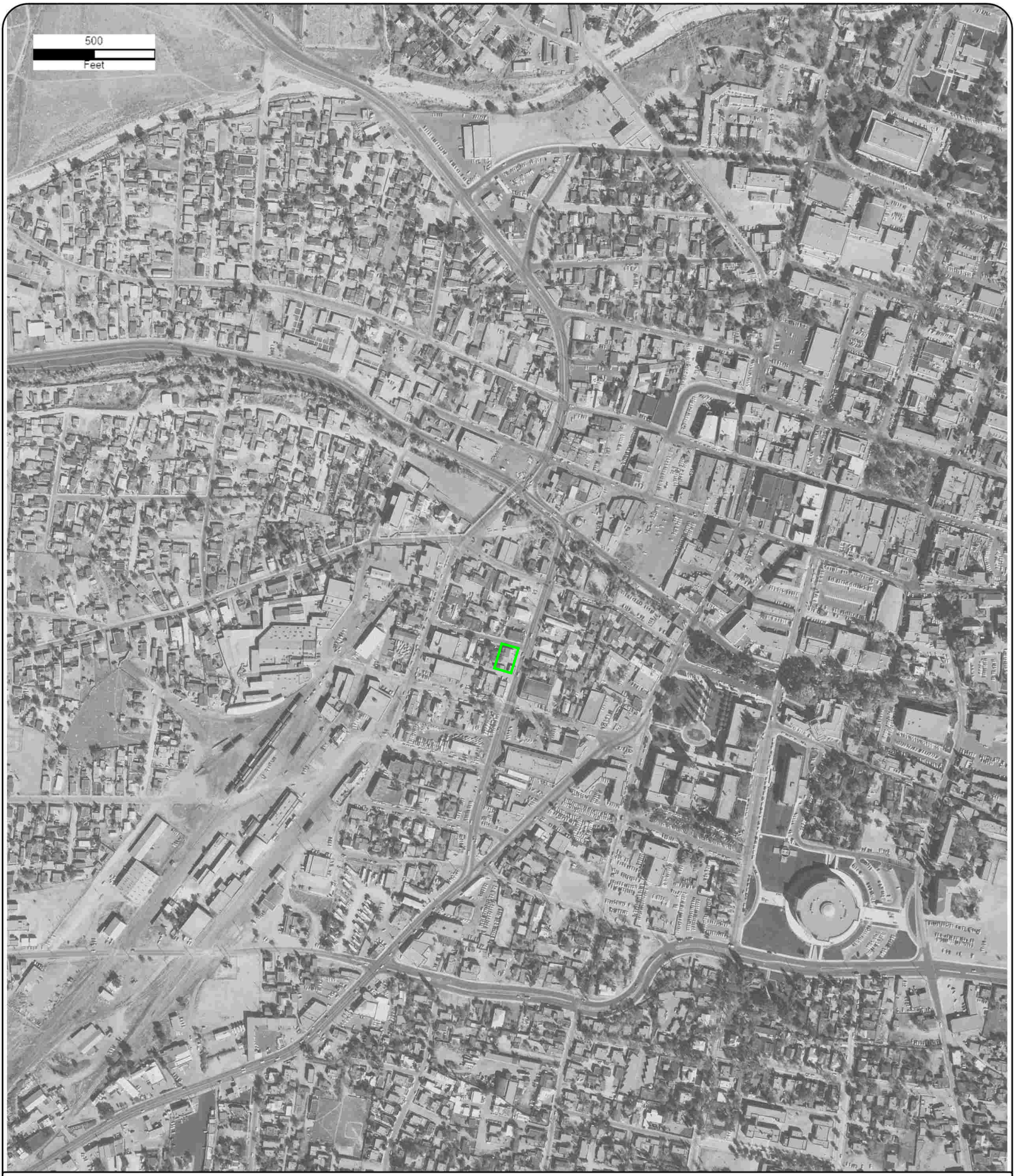


Year: 1975
Source: PWT
Scale: 1" = 500'
Comment: Adjacent Frame Unavailable

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 1967
Source: PWT
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 1960
Source: USGS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 1951
Source: USGS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 1948
Source: USGS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS



Year: 1935
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 328 Sandoval St, Santa Fe, NM
Approx Center: -105.94419505,35.68521399

Order No: 25121700728

ERIS

APPENDIX D

Physical Setting Documentation

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:	25121700728p
Date Completed:	December 17, 2025
Project Number:	NMENV.M007.SF-WALDO
Project Property:	Master Cleaners Sandoval 328 Sandoval St Santa Fe NM 87501
Coordinates:	
Latitude:	35.68521399
Longitude:	-105.94419505
UTM Northing:	3949445.66677 Meters
UTM Easting:	414563.797269 Meters
UTM Zone:	UTM Zone 13S
Elevation:	6,973.51 ft
Slope Direction:	NNW

Topographic Information....2
Hydrologic Information....4
Geologic Information....9
Soil Information....11
Wells and Additional Sources....19
  Summary....20
  Detail Report....32
Radon Information....714
Appendix....715
Liability Notice....717

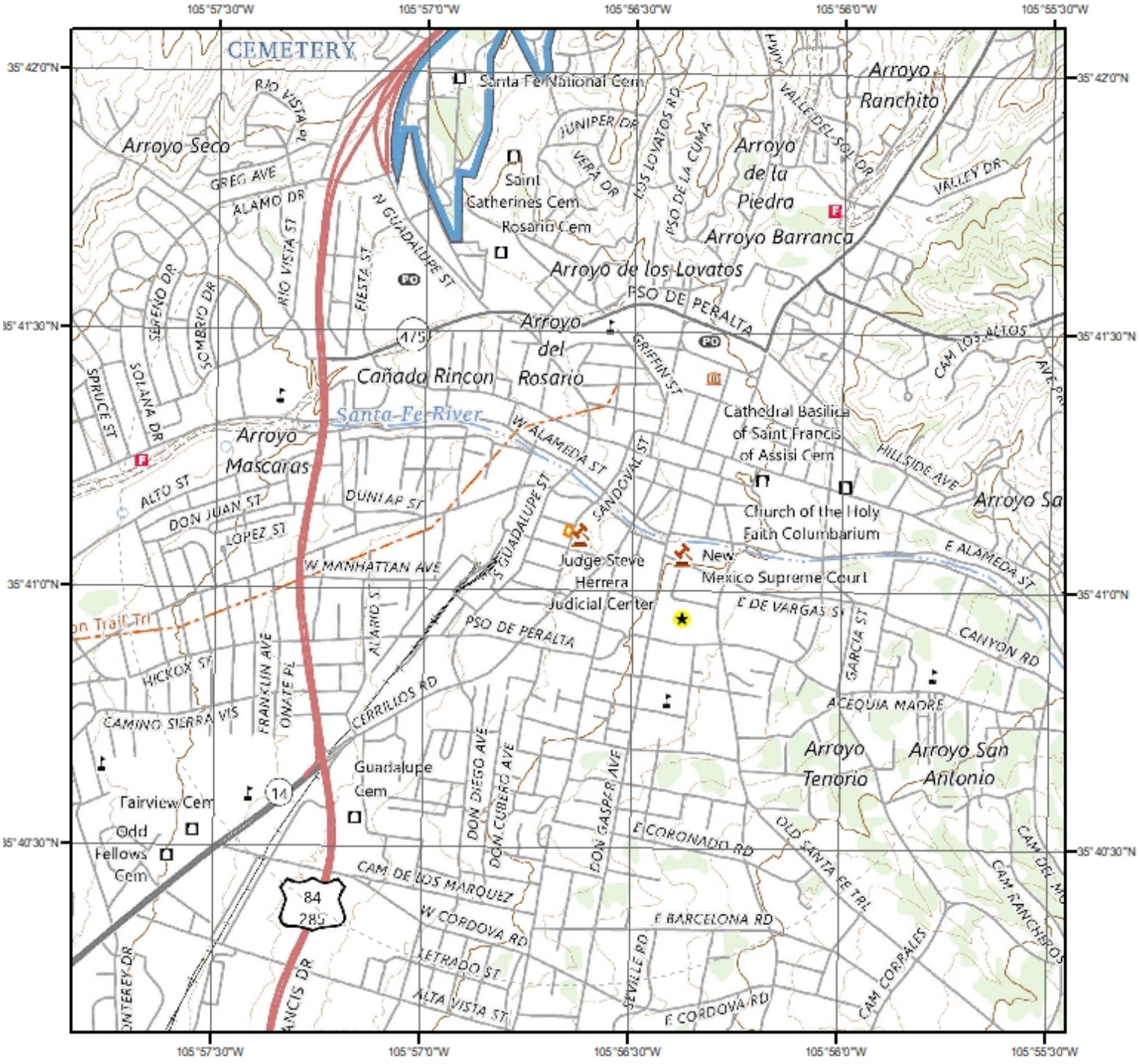
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2023)

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Santa Fe,NM

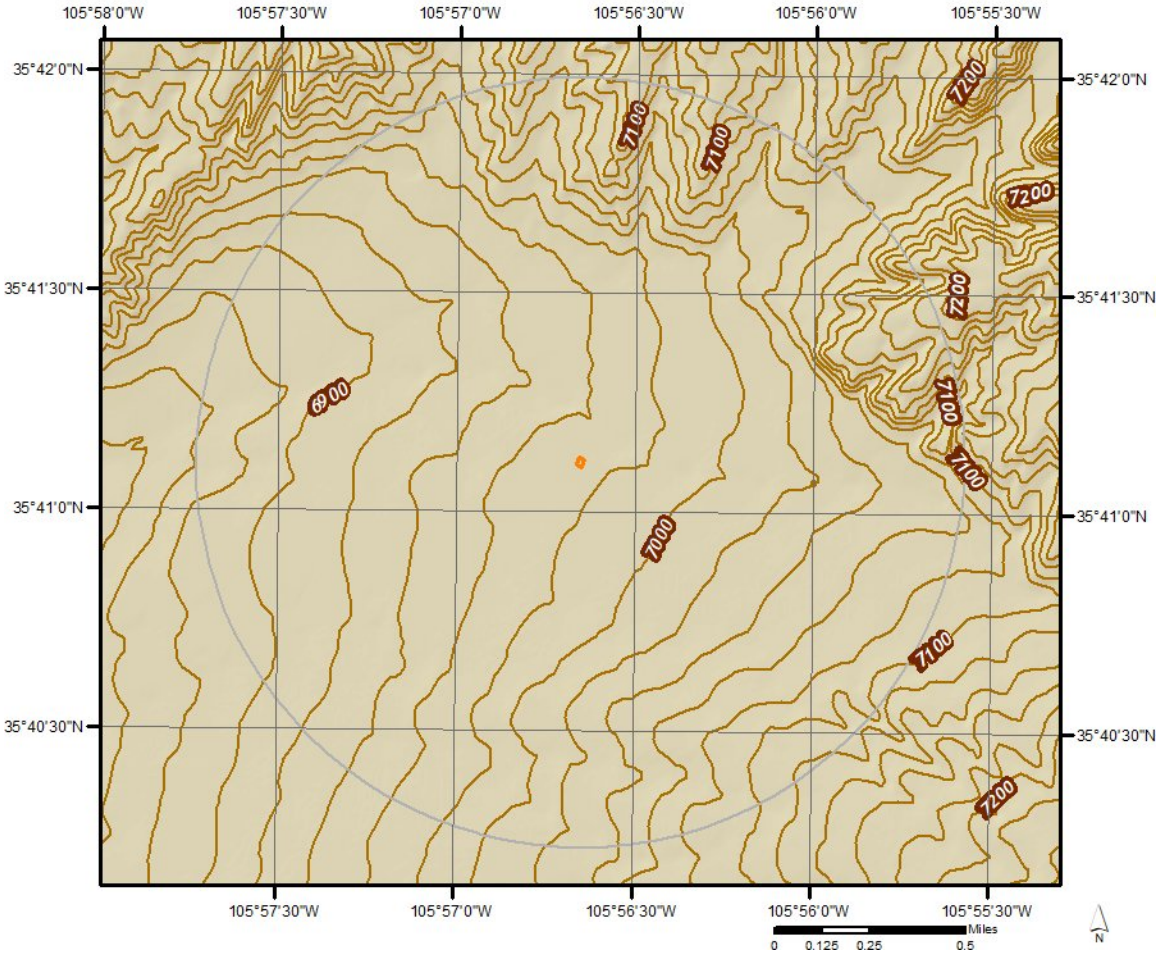
Source: USGS 7.5 Minute Topographic Map

Topographic Information

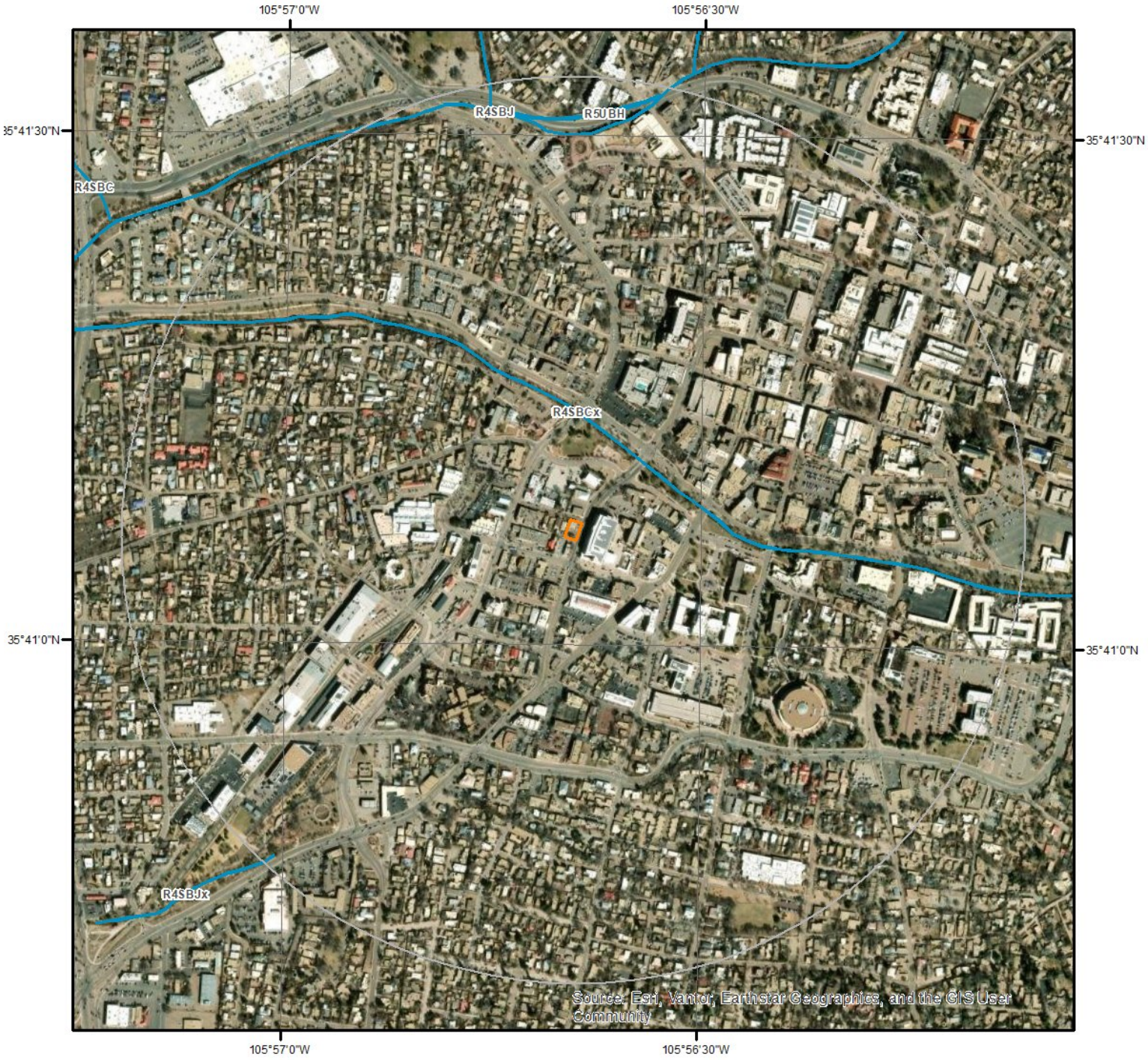
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	6,973.51 ft
Slope Direction:	NNW



Hydrologic Information



Wetland

0 0.075 0.15 0.3 Miles

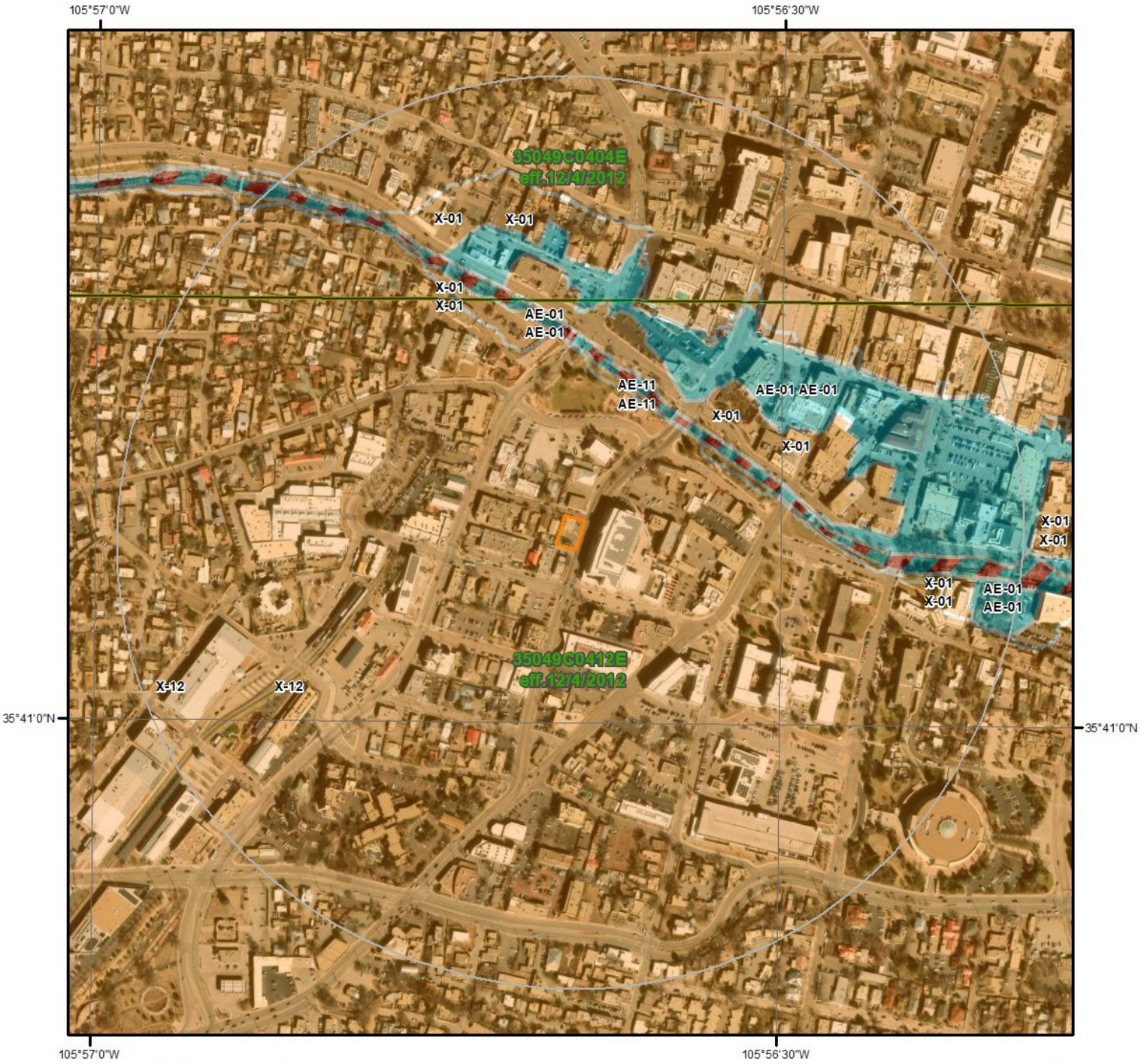
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.05 0.1

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Santa Fe,NM

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	35049C0404E(effective:2012-12-04) 35049C0412E(effective:2012-12-04)

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone AE-11

Zone:	AE
Zone subtype:	FLOODWAY

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

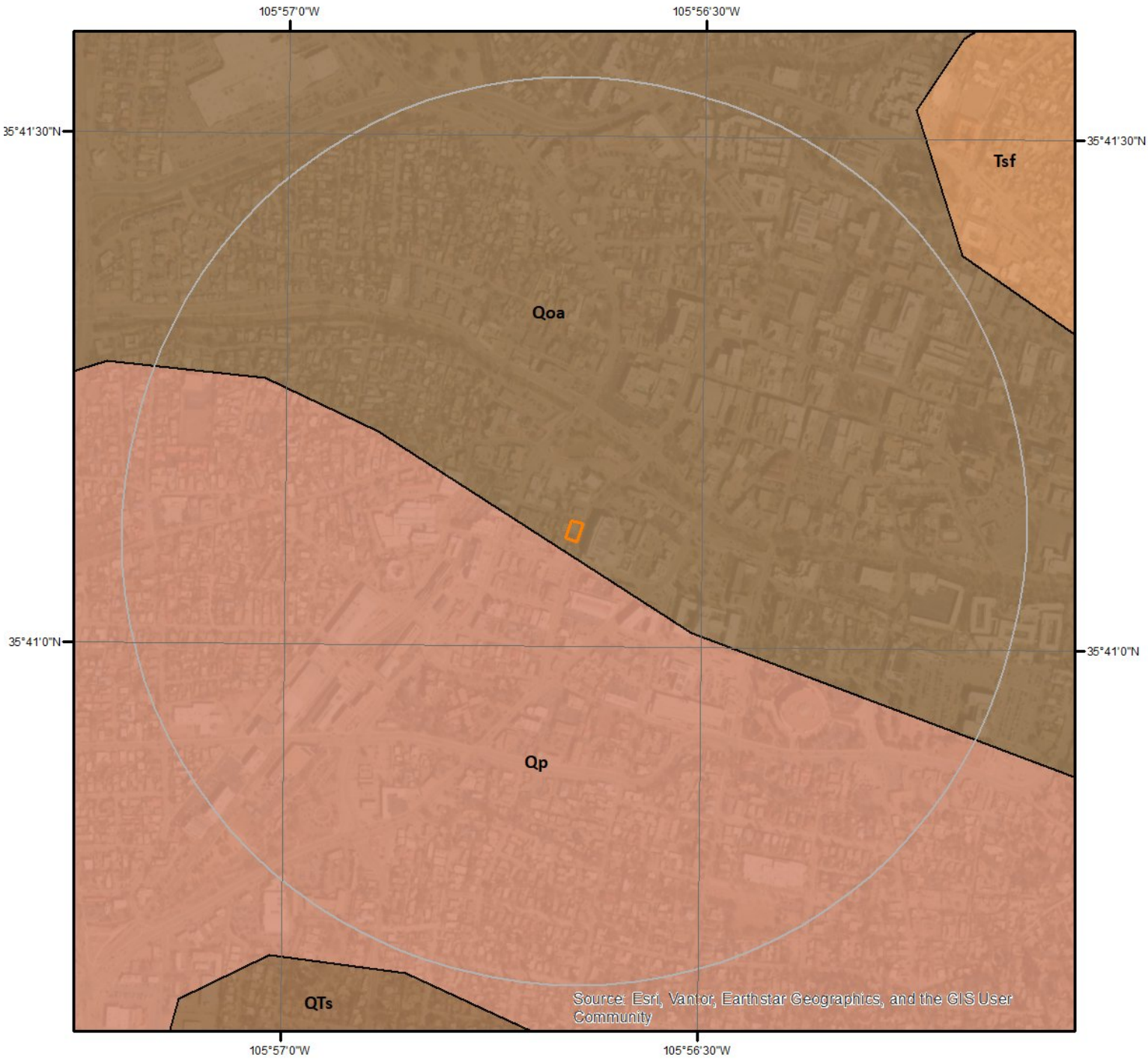
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

N

Miles
0 0.125 0.25

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Qoa

Unit Name:	Older alluvial deposits of upland plains and piedmont areas, and calcic soils and eolian cover sediments of High Plains region
Unit Age:	Middle to lower Pleistocene
Primary Rock Type:	Unconsolidated
Secondary Rock Type:	
Unit Description:	Includes scattered lacustrine, playa, and alluvial deposits of the Tahoka, Double Tanks, Tule, Blanco, Blackwater Draw, and Gatuna Formations, the latter of which may be Pliocene at base; outcrops, however, are basically of Quaternary deposits.

Geologic Unit Qp

Unit Name:	Piedmont alluvial deposits
Unit Age:	Holocene to lower Pleistocene
Primary Rock Type:	Unconsolidated
Secondary Rock Type:	
Unit Description:	Includes deposits of higher gradient tributaries bordering major stream valleys, alluvial veneers of the piedmont slope, and alluvial fans. May locally include uppermost Pliocene deposits.

Soil Information



SSURGO Soils

N

0 0.125 0.25 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 114 (14.48%)

Map Unit Name:	Devargas-Urban land complex, 1 to 3 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Devargas(50%)

horizon A(0cm to 5cm)	Loam
horizon Bt1(5cm to 23cm)	Loam
horizon Bt2(23cm to 43cm)	Clay loam
horizon Btk1(43cm to 63cm)	Clay loam
horizon Btk2(63cm to 76cm)	Loam
horizon Bk(76cm to 84cm)	Very gravelly coarse sandy loam
horizon 2BCk(84cm to 107cm)	Extremely gravelly loamy coarse sand
horizon 2C1(107cm to 170cm)	Extremely cobbly coarse sand
horizon 2C2(170cm to 216cm)	Extremely gravelly loamy coarse sand
horizon 2C3(216cm to 239cm)	Very gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 114 - Devargas-Urban land complex, 1 to 3 percent slopes

Component: Devargas (50%)
The Devargas component makes up 50 percent of the map unit. Slopes are 1 to 3 percent. This component is on high stream terraces, valleys. The parent material consists of alluvium derived from sandstone over alluvium derived from granite, gneiss, and schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 28 to 31 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R035XA112NM Loamy ecological site. Nonirrigated land capability classification is 6c. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 4 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 2 within 30 inches of the soil surface.

Component: Urban land (45%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Delvalle (3%)
Generated brief soil descriptions are created for major soil components. The Delvalle soil is a minor component.

Component: Panky (1%)
Generated brief soil descriptions are created for major soil components. The Panky soil is a minor component.

Component: Dumps (1%)
Generated brief soil descriptions are created for major soil components. The Dumps soil is a minor component.

Map Unit 122 (0.87%)

Map Unit Name:	Cuyamungue-Riverwash complex, 0 to 2 percent slopes, flooded

Soil Information

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Cuyamungue(60%)

horizon AC(0cm to 8cm)	Very gravelly coarse sand
horizon C1(8cm to 43cm)	Stratified gravelly coarse sand to very gravelly coarse sand
horizon C2(43cm to 61cm)	Stratified gravelly coarse sand to very gravelly coarse sand
horizon C3(61cm to 89cm)	Very gravelly coarse sand
horizon C4(89cm to 147cm)	Stratified gravelly coarse sand to extremely gravelly coarse sand
horizon C5(147cm to 218cm)	Stratified very gravelly coarse sand to extremely gravelly coarse sand
horizon C6(218cm to 254cm)	Extremely gravelly loamy coarse sand

Riverwash(30%)

horizon C1(0cm to 25cm)	Gravelly coarse sand
horizon C2(25cm to 127cm)	Very gravelly coarse sand
horizon C3(127cm to 165cm)	Gravelly sandy loam
horizon C4(165cm to 216cm)	Gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 122 - Cuyamungue-Riverwash complex, 0 to 2 percent slopes, flooded

Component: Cuyamungue (60%)
The Cuyamungue component makes up 60 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains on valley floors, valleys. The parent material consists of alluvium derived from granite, gneiss, schist, and granitic sandstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is very high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 0 percent. This component is in the F036XA005NM Riverine Riparian ecological site. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Riverwash (30%)
Generated brief soil descriptions are created for major soil components. The Riverwash is a miscellaneous area.

Component: Zia (4%)
Generated brief soil descriptions are created for major soil components. The Zia soil is a minor component.

Component: Bosquecito (3%)
Generated brief soil descriptions are created for major soil components. The Bosquecito soil is a minor component.

Component: Mirada (2%)
Generated brief soil descriptions are created for major soil components. The Mirada soil is a minor component.

Component: Scogg (1%)
Generated brief soil descriptions are created for major soil components. The Scogg soil is a minor component.

Map Unit 207 (52.77%)

Map Unit Name:	Urban land

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: 207 - Urban land

Component: Urban land (85%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Alire (4%)
Generated brief soil descriptions are created for major soil components. The Alire soil is a minor component.

Component: Panky (3%)
Generated brief soil descriptions are created for major soil components. The Panky soil is a minor component.

Component: Altazano (2%)
Generated brief soil descriptions are created for major soil components. The Altazano soil is a minor component.

Component: Buckhorse (2%)
Generated brief soil descriptions are created for major soil components. The Buckhorse soil is a minor component.

Component: Predawn (2%)
Generated brief soil descriptions are created for major soil components. The Predawn soil is a minor component.

Component: Delvalle (1%)
Generated brief soil descriptions are created for major soil components. The Delvalle soil is a minor component.

Component: Tanoan (1%)
Generated brief soil descriptions are created for major soil components. The Tanoan soil is a minor component.

Map Unit 208 (27.01%)

Map Unit Name:	Alire-Urban land complex, 2 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Alire(50%)	
horizon A(0cm to 10cm)	Loam
horizon Bt(10cm to 28cm)	Clay loam
horizon Btk1(28cm to 51cm)	Clay loam
horizon Btk2(51cm to 69cm)	Loam
horizon Bk1(69cm to 107cm)	Loam
horizon Bk2(107cm to 130cm)	Gravelly loam
horizon Bkq1(130cm to 175cm)	Gravelly loam
horizon Bkq2(175cm to 241cm)	Gravelly loam
horizon C(241cm to 251cm)	Gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 208 - Alire-Urban land complex, 2 to 8 percent slopes

Component: Alire (50%)
The Alire component makes up 50 percent of the map unit. Slopes are 2 to 8 percent. This component is on beveled eroded fan remnants, fan piedmonts. The parent material consists of alluvium derived from granite, gneiss, schist, and loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R035XA112NM Loamy ecological site. Nonirrigated land capability classification is 4c. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 23 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 9 within

30 inches of the soil surface.

Component: Urban land (40%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Predawn (4%)
Generated brief soil descriptions are created for major soil components. The Predawn soil is a minor component.

Component: Tanoan (3%)
Generated brief soil descriptions are created for major soil components. The Tanoan soil is a minor component.

Component: Altazano (2%)
Generated brief soil descriptions are created for major soil components. The Altazano soil is a minor component.

Component: Encantado (1%)
Generated brief soil descriptions are created for major soil components. The Encantado soil is a minor component.

Map Unit 210 (4.32%)

Map Unit Name:	Urban land-Buckhorse-Altazano complex, 2 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	

Major components are printed below

Buckhorse(20%)

horizon A(0cm to 10cm)	Coarse sandy loam
horizon Bt(10cm to 28cm)	Coarse sandy loam
horizon Btk1(28cm to 56cm)	Loam
horizon Btk2(56cm to 94cm)	Loam
horizon Bk(94cm to 124cm)	Fine sandy loam
horizon BCk(124cm to 155cm)	Sandy loam
horizon C(155cm to 211cm)	Gravelly coarse sand

Altazano(10%)

horizon AC(0cm to 5cm)	Gravelly sandy loam
horizon C1(5cm to 20cm)	Gravelly coarse sandy loam
horizon C2(20cm to 48cm)	Very gravelly loamy coarse sand
horizon C3(48cm to 74cm)	Gravelly sandy loam
horizon Btkb1(74cm to 117cm)	Loam
horizon Btkb2(117cm to 165cm)	Loam
horizon BCkb(165cm to 188cm)	Gravelly coarse sandy loam
horizon Ckb(188cm to 229cm)	Gravelly loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 210 - Urban land-Buckhorse-Altazano complex, 2 to 8 percent slopes

Component: Urban land (60%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Buckhorse (20%)
The Buckhorse component makes up 20 percent of the map unit. Slopes are 2 to 8 percent. This component is on eroded fan remnants, fan piedmonts. The parent material consists of slope alluvium derived from granite, gneiss, schist, granitic sandstone, fanglomerate, and mudstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R035XA112NM Loamy

ecological site. Nonirrigated land capability classification is 4c. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Altazano (10%)
The Altazano component makes up 10 percent of the map unit. Slopes are 2 to 8 percent. This component is on eroded fan remnants, fan piedmonts. The parent material consists of slope alluvium derived from granite, gneiss, schist, granitic sandstone, fanglomerate, and mudstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R035XG114NM Gravelly ecological site. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 13 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Levante (7%)
Generated brief soil descriptions are created for major soil components. The Levante soil is a minor component.

Component: Riverwash (3%)
Generated brief soil descriptions are created for major soil components. The Riverwash soil is a minor component.

Map Unit 211 (0.42%)

Map Unit Name:	Tanoan-Encantado-Urban land complex, 5 to 25 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Tanoan(35%)	
horizon A(0cm to 8cm)	Gravelly sandy loam
horizon Bk1(8cm to 18cm)	Loam
horizon Bk2(18cm to 61cm)	Loam
horizon Bk3(61cm to 81cm)	Sandy loam
horizon Bkq(81cm to 145cm)	Loam
horizon BCk1(145cm to 178cm)	Gravelly loamy coarse sand
horizon BCk2(178cm to 213cm)	Gravelly coarse sandy loam
Encantado(30%)	
horizon ABk(0cm to 8cm)	Very gravelly sandy loam
horizon Bk1(8cm to 23cm)	Very gravelly loam
horizon Bk2(23cm to 56cm)	Very gravelly coarse sandy loam
horizon BCk1(56cm to 84cm)	Gravelly loamy coarse sand
horizon BCk2(84cm to 114cm)	Very gravelly loamy coarse sand
horizon BCk3(114cm to 137cm)	Very gravelly loamy coarse sand
horizon C1(137cm to 160cm)	Gravelly loamy sand
horizon C2(160cm to 216cm)	Very gravelly loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 211 - Tanoan-Encantado-Urban land complex, 5 to 25 percent slopes

Component: Tanoan (35%)
The Tanoan component makes up 35 percent of the map unit. Slopes are 5 to 15 percent. This component is on eroded fan remnants, fan piedmonts. The parent material consists of alluvium derived from granite, gneiss, schist, and loess over residuum weathered from basaltic tuff or granitic sandstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72

inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F036XA136NM Pinyon-juniper-apache Plume ecological site. Nonirrigated land capability classification is 4c. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 2 within 30 inches of the soil surface.

Component: Encantado (30%)
The Encantado component makes up 30 percent of the map unit. Slopes are 10 to 25 percent. This component is on eroded fan remnants, fan piedmonts. The parent material consists of colluvium and slope alluvium derived from granite, gneiss, and schist over residuum weathered from granitic fanglomerate and sandstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the F036XA136NM Pinyon-juniper-apache Plume ecological site. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 27 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 2 within 30 inches of the soil surface.

Component: Urban land (25%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Altazano (4%)
Generated brief soil descriptions are created for major soil components. The Altazano soil is a minor component.

Component: Junebee (3%)
Generated brief soil descriptions are created for major soil components. The Junebee soil is a minor component.

Component: Nazario (2%)
Generated brief soil descriptions are created for major soil components. The Nazario soil is a minor component.

Component: Alire (1%)
Generated brief soil descriptions are created for major soil components. The Alire soil is a minor component.

Map Unit 213 (0.12%)

Map Unit Name:	Levante-Riverwash complex, 1 to 3 percent slopes, flooded
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Levante(55%)	
horizon AC(0cm to 10cm)	Loamy sand
horizon C1(10cm to 43cm)	Coarse sand
horizon C2(43cm to 81cm)	Gravelly coarse sand
horizon C3(81cm to 114cm)	Stratified gravelly loamy coarse sand to gravelly coarse sand
horizon C4(114cm to 147cm)	Gravelly loamy coarse sand
horizon C5(147cm to 218cm)	Very gravelly coarse sand
horizon C6(218cm to 310cm)	Very gravelly coarse sand
Riverwash(35%)	
horizon C1(0cm to 25cm)	Gravelly coarse sand
horizon C2(25cm to 127cm)	Very gravelly coarse sand
horizon C3(127cm to 165cm)	Gravelly sandy clay loam
horizon C4(165cm to 216cm)	Gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 213 - Levante-Riverwash complex, 1 to 3 percent slopes, flooded

Soil Information

Component: Levante (55%)
The Levante component makes up 55 percent of the map unit. Slopes are 1 to 3 percent. This component is on narrow flood plains on valley floors, valleys. The parent material consists of alluvium derived from granite, gneiss, schist, and granitic sandstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R035XA113NM Sandy ecological site. Nonirrigated land capability classification is 4c. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 7 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

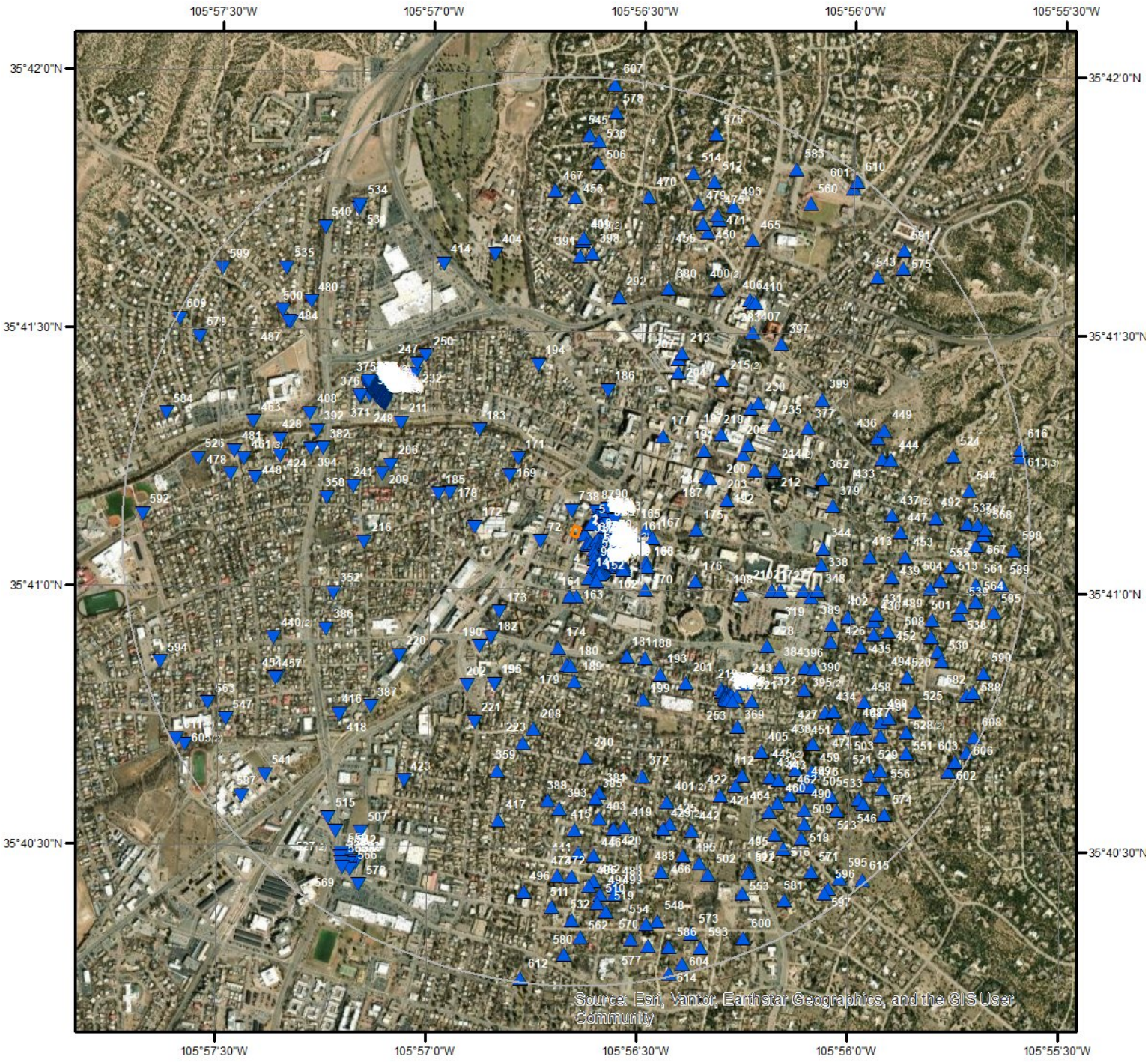
Component: Riverwash (35%)
Generated brief soil descriptions are created for major soil components. The Riverwash is a miscellaneous area.

Component: Altazano (5%)
Generated brief soil descriptions are created for major soil components. The Altazano soil is a minor component.

Component: Dondiego (3%)
Generated brief soil descriptions are created for major soil components. The Dondiego soil is a minor component.

Component: Urban land (2%)
Generated brief soil descriptions are created for major soil components. The Urban land soil is a minor component.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
214	NM3580226	2388.65	ENE
215	NM3590826	2414.06	NE
440	FL2540225	3695.37	WSW

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
214	NM3580226	2388.65	ENE
215	NM3590826	2414.06	NE
440	FL2540225	3695.37	WSW

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
165	USGS-354107105562700	774.96	E
167	USGS-354106105562610	864.37	E
170	USGS-354100105562701	1011.43	SE
187	USGS-354113105561801	1630.76	ENE
188	USGS-354052105562701	1632.06	SSE
190	USGS-354053105565301	1699.32	SW
211	USGS-08316530	2358.72	WNW
220	USGS-354052105570201	2470.40	SW
338	USGS-354103105560210	2866.60	E
362	USGS-354113105560201	2899.02	ENE
380	USGS-354135105562401	3001.27	NNE
383	USGS-354130105561210	3068.14	NE
387	USGS-354046105570601	3106.50	SW
392	USGS-354118105571410	3217.27	WNW
398	USGS-354139105563501	3211.64	N
400	USGS-354135105561701	3243.64	NNE
400	USGS-354135105561702	3243.64	NNE
408	USGS-354120105571510	3366.93	WNW
413	USGS-354104105555510	3428.23	E
434	USGS-354046105560001	3647.46	SE
442	USGS-354032105562001	3708.37	SSE
446	USGS-354029105563401	3750.65	S
453	USGS-354104105555010	3839.06	E
459	USGS-354039105560301	3902.68	SE
463	USGS-354117105574701	3953.20	WNW
471	USGS-354143105561701	3967.22	NNE
480	USGS-354133105571501	4054.79	NW
482	USGS-354026105563401	4053.37	S
484	USGS-354131105571801	4096.89	NW
500	USGS-354132105571901	4252.96	NW
541	USGS-354038105572101	4574.69	SW
560	USGS-354145105560410	4671.89	NE
573	USGS-354020105562001	4854.85	SSE
583	USGS-354149105560610	4922.92	NNE
594	USGS-354051105573601	5052.39	WSW

Wells and Additional Sources Summary

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Point of Diversion Report

Map Key	POD Rec No	Distance (ft)	Direction
1	249052	73.13	ESE
2	249053	80.16	ESE
3	249086	140.26	SE
4	249051	151.73	SE
5	249054	144.39	ENE
6	258263	175.30	SE
7	287037	175.19	NNW
8	249048	219.54	ESE
9	258264	240.58	ESE
10	249085	244.01	ESE
10	249084	244.01	ESE
10	249083	244.01	ESE
11	291714	227.37	ENE
12	249049	234.96	ENE
13	258266	248.39	SE
14	288912	247.77	ENE
15	260231	255.49	ENE
16	336439	262.64	ENE
17	337885	263.96	ENE
17	336437	263.96	ENE
18	337883	265.39	ENE
18	288950	265.39	ENE
18	327424	265.39	ENE
19	336441	267.61	ENE
20	337881	267.46	ENE
20	336435	267.46	ENE
21	249131	294.15	ESE
22	336440	270.17	ENE
22	337884	270.17	ENE
23	246113	290.68	ESE
24	337869	267.53	ENE
24	336427	267.53	ENE
25	337889	273.41	ENE
26	337870	268.52	ENE
26	336428	268.52	ENE
26	260233	268.52	ENE
27	336429	269.26	ENE
27	337871	269.26	ENE
28	337872	270.21	ENE
29	336443	275.58	ENE
30	337877	272.14	ENE
31	337886	275.04	ENE
32	337879	273.11	ENE
32	336433	273.11	ENE
33	336430	271.23	ENE
34	336431	272.04	ENE
34	337874	272.04	ENE
35	337882	274.96	ENE
35	336438	274.96	ENE
36	337873	272.34	ENE
37	337891	277.81	ENE
38	291713	271.99	NE

39	336432	275.41	ENE
39	337875	275.41	ENE
40	337880	277.60	ENE
40	336436	277.60	ENE
41	336434	277.72	ENE
42	336445	283.03	ENE
43	337878	279.32	ENE
44	337887	282.89	ENE
44	337888	282.89	ENE
45	249081	303.10	ESE
45	249121	303.10	ESE
46	288999	281.60	ENE
47	337892	286.58	ENE
48	336442	286.00	ENE
48	336444	286.00	ENE
48	337890	286.00	ENE
49	337876	283.03	ENE
50	291715	294.33	SE
51	252450	298.28	ENE
52	336446	306.12	E
52	337893	306.12	E
53	249047	328.11	ESE
54	260234	302.36	ENE
55	258870	312.32	E
56	249046	332.29	ESE
57	249130	336.35	ESE
58	249050	316.09	ENE
59	291716	326.58	SE
60	246116	354.47	ESE
61	249082	359.69	ESE
62	252446	340.42	E
63	258265	356.76	ESE
64	249122	368.05	ESE
65	246117	362.25	SE
65	249120	362.25	SE
66	249129	381.39	ESE
67	336388	370.48	SE
67	336393	370.48	SE
68	288951	369.96	SE
69	327423	372.84	SE
70	248173	390.55	ESE
71	336390	376.39	SE
72	297678	369.35	WSW
73	336389	386.29	SE
73	249045	386.29	SE
74	249128	399.63	ESE
75	336392	387.04	SE
76	336402	401.42	ESE
77	336401	400.14	ESE
78	336400	399.46	ESE
79	336399	399.40	ESE
80	336391	392.80	SE
81	249127	400.73	ESE
82	248075	388.69	SE
83	336398	399.96	ESE
84	336397	402.10	ESE
85	336396	401.12	SE
86	249126	402.83	SE
87	255116	388.05	NE
88	251074	414.89	ESE
89	247133	401.02	E
90	249923	389.66	NE
91	336395	405.92	SE
92	336403	417.06	ESE
93	336404	416.15	ESE
94	336405	415.84	ESE

95	336406	414.64	ESE
96	336394	408.72	SE
97	248056	407.29	SE
98	336407	415.39	ESE
99	291717	400.37	SSE
100	336408	416.73	SE
101	248174	429.86	ESE
102	336409	418.66	SE
103	255130	409.39	ENE
104	251072	421.28	ESE
105	248121	426.89	ESE
105	336414	426.89	ESE
106	336410	421.17	SE
107	336411	422.19	SE
108	336413	432.40	ESE
109	246471	425.63	SE
110	336415	429.95	ESE
111	336416	430.88	ESE
112	336412	425.72	SE
113	336417	432.38	SE
114	336418	434.44	SE
115	336419	437.06	SE
116	336420	438.16	SE
117	336423	443.77	ESE
118	336424	445.46	SE
119	336421	441.75	SE
120	336425	447.70	SE
121	289383	437.91	SSE
122	246533	448.21	SE
122	336422	448.21	SE
123	252445	455.33	SE
124	336426	460.44	SE
125	336458	451.19	SSE
126	336459	453.65	SSE
127	327421	460.57	SSE
128	336454	463.77	SE
129	336455	472.39	SE
130	336453	474.03	SE
131	327422	476.68	SE
132	336456	475.37	SSE
133	336457	479.23	SSE
134	336447	497.62	SE
135	251627	506.37	SE
136	336448	500.34	SE
137	327420	500.88	SSE
138	336467	511.17	SE
139	336449	502.79	SE
140	336468	510.69	SE
141	288953	500.21	SSE
142	251645	522.12	ESE
143	336450	507.75	SSE
144	291322	509.49	SSE
144	336451	509.49	SSE
145	336452	511.74	SSE
146	252443	545.45	SE
147	336466	545.91	SE
148	336465	557.38	SE
149	336464	558.06	SE
150	336463	564.66	SE
151	252205	575.82	ESE
152	288952	564.05	SSE
153	336460	590.03	SE
154	336461	591.56	SE
155	327415	602.26	SE
156	336462	598.77	SE
157	327413	611.13	SE

158	327419	625.71	SE
159	327418	640.17	SE
160	327417	649.38	SE
161	297679	667.33	E
162	327416	661.29	SE
163	5017	702.59	S
164	287034	707.55	S
166	287038	864.94	ESE
168	297677	888.68	ESE
169	48581	955.59	NW
171	337675	1019.87	NW
172	147428	1133.90	W
173	147429	1241.70	SW
174	63919	1316.00	S
175	58504	1365.84	E
176	31947	1483.61	ESE
177	145440	1458.51	NE
178	287033	1500.16	WNW
179	314995	1514.26	S
180	25462	1522.42	S
181	43641	1521.58	SSE
182	150159	1535.72	SW
183	30037	1582.99	NW
184	54636	1602.53	ENE
185	287035	1630.52	WNW
186	33033	1633.52	NNE
189	57161	1699.69	S
191	301875	1720.21	ENE
192	301874	1753.36	ENE
193	3300	1886.27	SSE
194	31819	1933.05	NNW
195	352109	1974.78	SSW
196	352110	1975.38	SSW
197	338891	1992.89	ENE
198	40682	2049.26	ESE
199	147732	2060.49	SSE
200	301872	2106.33	ENE
201	155871	2137.11	SE
202	131290	2154.56	SW
203	301873	2158.64	ENE
204	289031	2166.73	NNE
205	297680	2196.68	ENE
206	37795	2262.22	WNW
207	289030	2295.04	NNE
208	323699	2312.10	SSW
209	238210	2333.41	WNW
210	291975	2368.27	ESE
212	49303	2367.25	ENE
213	289029	2378.64	NNE
216	44903	2434.15	W
217	335283	2468.85	ESE
218	301878	2447.43	NE
219	305087	2464.49	SE
221	333666	2482.55	SSW
222	327369	2491.65	SE
223	34496	2502.08	SSW
224	327368	2525.22	SE
225	291430	2533.58	SE
225	291429	2533.58	SE
226	327367	2550.48	SE
227	343504	2553.29	SE
228	2688	2570.44	ESE
229	327370	2563.70	SE
230	301877	2557.98	NE
231	291431	2571.66	SE
231	271096	2571.66	SE

232	19930	2577.51	NW
233	343505	2575.70	SE
234	246336	2578.50	SE
234	271064	2578.50	SE
235	301876	2584.33	ENE
236	343506	2591.45	SE
237	343502	2594.34	SE
238	343501	2595.09	SE
239	343503	2597.00	SE
240	35272	2594.64	S
241	28605	2618.19	WNW
242	343507	2610.55	SE
243	338812	2622.87	SE
244	249971	2637.79	WNW
245	249980	2647.67	NW
245	249979	2647.67	NW
246	249972	2647.53	NW
247	64902	2642.35	NW
248	249973	2651.72	WNW
249	249969	2652.17	NW
249	249970	2652.17	NW
250	15277	2645.00	NW
251	246340	2649.82	SE
252	249978	2663.06	NW
252	249977	2663.06	NW
252	249985	2663.06	NW
253	246341	2658.84	SE
254	249976	2667.35	NW
254	249984	2667.35	NW
255	249982	2667.28	NW
256	249968	2668.28	NW
256	249975	2668.28	NW
257	249986	2668.97	NW
258	249988	2671.35	WNW
258	249987	2671.35	WNW
259	249974	2671.28	NW
260	249983	2672.54	NW
260	249967	2672.54	NW
261	249994	2678.44	NW
262	249991	2679.72	NW
263	249981	2685.68	NW
264	249989	2687.36	NW
265	249990	2688.23	NW
266	249992	2690.65	NW
267	250041	2691.27	NW
268	249995	2696.01	WNW
269	250038	2695.63	NW
269	249993	2695.63	NW
270	249996	2698.78	NW
271	250037	2701.11	NW
272	250048	2704.66	NW
273	250039	2706.08	NW
274	250043	2710.75	NW
275	250042	2711.31	NW
276	250040	2711.04	NW
276	250045	2711.04	NW
277	67447	2725.74	ESE
278	250046	2718.00	NW
279	250055	2720.55	NW
280	250047	2724.48	NW
281	250050	2726.08	NW
282	250049	2727.19	NW
283	250051	2730.43	NW
284	250053	2733.44	NW
285	250062	2735.92	NW
286	250056	2740.56	NW

287	250060	2741.64	NW
287	250059	2741.64	NW
287	250054	2741.64	NW
288	250057	2743.41	NW
289	250058	2745.85	NW
290	250069	2753.30	NW
291	250066	2754.85	NW
291	250061	2754.85	NW
292	27997	2748.25	N
293	250063	2755.90	NW
294	250064	2759.30	NW
295	250065	2759.28	NW
296	250067	2760.81	NW
297	250076	2769.21	NW
298	250073	2769.31	NW
298	250068	2769.31	NW
299	250070	2771.78	NW
300	250071	2772.71	NW
301	250074	2774.26	NW
302	250072	2775.20	NW
303	250094	2778.17	NW
304	250077	2785.18	NW
305	250082	2786.48	NW
305	250081	2786.48	NW
305	250075	2786.48	NW
306	250079	2789.10	NW
306	250084	2789.10	NW
307	250080	2790.65	NW
308	250083	2796.70	NW
309	250091	2798.08	NW
310	250085	2800.56	NW
311	250088	2800.74	NW
312	250086	2804.02	NW
313	250087	2804.11	NW
314	250090	2808.93	NW
314	250089	2808.93	NW
315	250098	2814.01	NW
316	250095	2814.22	NW
317	250092	2816.46	NW
318	250093	2817.45	NW
319	65820	2834.00	ESE
320	250096	2823.21	NW
321	196558	2817.95	SE
322	63677	2827.23	ESE
323	250105	2827.46	NW
324	250097	2829.15	NW
324	250102	2829.15	NW
325	250099	2829.88	NW
326	250100	2832.89	NW
327	250101	2835.53	NW
328	250103	2836.69	NW
329	250029	2840.90	WNW
330	250104	2841.62	NW
331	249999	2845.69	NW
332	250002	2847.88	NW
333	249997	2848.81	NW
334	249998	2849.01	NW
335	250000	2852.65	NW
336	250106	2855.23	NW
337	250006	2856.73	NW
339	250003	2861.21	NW
340	250009	2861.34	NW
341	250004	2862.26	NW
342	250005	2864.95	NW
343	250007	2869.21	NW
343	250001	2869.21	NW

343	250013	2869.21	NW
344	147430	2873.18	E
345	250010	2874.65	NW
346	250016	2877.28	NW
347	250011	2877.73	NW
348	27075	2891.38	ESE
349	250014	2881.70	NW
349	250008	2881.70	NW
350	250012	2885.40	NW
351	250019	2885.80	NW
352	323671	2877.29	WSW
353	250017	2890.10	NW
354	250022	2892.78	NW
355	249966	2893.67	NW
356	250015	2897.66	NW
356	250020	2897.66	NW
357	250018	2898.89	NW
358	65852	2905.57	W
359	213952	2897.46	SSW
360	250023	2906.03	NW
361	250026	2905.90	NW
363	250024	2907.14	NW
364	250025	2912.38	NW
365	250021	2914.26	NW
365	250027	2914.26	NW
366	250030	2919.49	NW
367	250033	2919.43	NW
368	250036	2922.22	NW
369	330690	2913.42	SE
370	250031	2922.65	NW
371	250044	2926.82	WNW
372	26776	2910.45	SSE
373	250028	2926.76	NW
374	250032	2930.39	NW
375	250034	2930.89	NW
376	250052	2936.05	WNW
377	301879	2923.81	ENE
378	250035	2942.73	NW
379	32816	2979.50	E
381	45676	3016.15	S
382	35729	3087.83	WNW
384	169331	3086.88	ESE
385	49353	3081.16	S
386	31759	3085.48	WSW
388	16972	3116.41	S
389	36762	3165.71	ESE
390	58088	3179.65	ESE
391	27056	3171.15	N
393	40237	3196.52	S
394	226627	3223.77	WNW
395	275692	3216.73	SE
395	6700	3216.73	SE
396	36980	3228.13	ESE
397	18487	3203.98	NE
399	21085	3217.21	ENE
401	28625	3288.79	SSE
401	333618	3288.79	SSE
402	24565	3320.62	ESE
403	65187	3313.32	S
404	69174	3314.24	NNW
405	15951	3327.54	SE
406	298338	3336.81	NE
407	298337	3339.37	NE
409	200475	3353.69	N
409	333328	3353.69	N
410	302086	3353.72	NE

411	21531	3386.57	N
412	199573	3409.27	SE
414	57667	3432.01	NNW
415	53939	3435.50	S
416	287036	3432.17	SW
417	14511	3454.27	SSW
418	301950	3450.38	SW
419	33239	3452.52	S
420	42243	3456.05	S
421	146887	3466.75	SSE
422	52864	3472.25	SSE
423	37506	3499.98	SW
424	54225	3542.23	WNW
425	31617	3539.49	SSE
426	197077	3571.68	ESE
427	44800	3571.29	SE
428	11841	3594.60	WNW
429	57187	3573.32	SSE
429	48503	3573.32	SSE
430	145523	3622.48	ESE
431	44087	3629.26	ESE
432	13668	3620.76	SE
433	195967	3638.13	ENE
435	55843	3664.12	ESE
436	11795	3648.37	ENE
437	334537	3668.19	E
437	8784	3668.19	E
438	46176	3684.14	SE
439	51116	3712.57	E
441	25726	3705.12	S
443	339032	3714.22	SE
444	49621	3738.92	ENE
445	290334	3745.74	SE
445	54561	3745.74	SE
447	47541	3764.71	E
448	142228	3772.92	W
449	29795	3759.30	ENE
450	18303	3788.35	NNE
451	333151	3798.46	SE
452	170246	3821.93	ESE
454	43957	3836.87	WSW
455	9206	3854.66	NNE
456	10545	3865.93	N
457	30944	3865.66	WSW
458	18083	3891.26	ESE
460	42191	3918.45	SE
461	32567	3940.02	WNW
461	32567	3940.02	WNW
461	32567	3940.02	WNW
462	63741	3927.30	SE
464	16097	3937.40	SE
465	4562	3942.07	NNE
466	5004	3939.96	SSE
467	60230	3946.52	N
468	339879	3964.00	SE
469	53638	3958.70	SE
470	36241	3961.73	NNE
472	21438	3985.92	S
473	43584	3985.11	S
474	339880	4004.16	SE
475	17329	4008.69	NNE
476	12660	4024.36	SE
477	339881	4038.21	SE
478	308342	4060.62	W
479	207042	4051.68	NNE
483	12807	4051.69	SSE

485	65668	4090.45	SSE
486	67652	4101.77	S
487	13222	4124.04	NW
488	46889	4133.42	S
489	205389	4173.38	E
490	355653	4166.29	SE
491	282754	4180.25	ESE
492	59116	4177.41	E
493	33305	4183.03	NNE
494	21922	4212.37	ESE
495	139844	4196.18	SSE
496	42219	4215.11	S
497	51519	4215.27	S
498	25978	4241.08	ESE
499	4919	4227.40	S
501	287608	4278.26	ESE
502	33152	4252.54	SSE
503	157764	4268.52	SE
504	244529	4277.18	E
505	221255	4268.89	SE
506	30829	4277.14	N
507	147407	4278.70	SW
508	11080	4319.26	ESE
509	307222	4303.73	SE
510	20267	4310.78	S
511	190671	4359.89	S
512	67243	4364.50	NNE
513	161433	4381.54	E
514	334263	4377.29	NNE
515	8214	4381.69	SW
516	105647	4395.77	SSE
517	8653	4410.74	SSE
518	80129	4418.28	SE
519	26682	4416.42	S
520	40696	4448.18	ESE
521	139929	4435.19	SE
522	42452	4429.20	SSE
523	52631	4436.24	SE
524	24289	4455.06	E
525	18737	4468.50	ESE
526	173537	4475.72	W
527	325504	4453.69	SW
527	20109	4453.69	SW
528	236868	4498.83	ESE
528	237237	4498.83	ESE
529	57818	4495.51	SE
530	49698	4517.04	ESE
531	65212	4493.76	NW
532	146703	4501.78	S
533	296840	4518.10	SE
534	303839	4524.76	NNW
535	44404	4532.93	NW
536	26655	4538.90	N
537	146760	4549.42	E
538	199068	4568.69	ESE
539	47351	4575.55	E
540	11910	4564.33	NW
542	327427	4577.66	SW
543	147086	4576.47	NE
544	154803	4591.36	E
545	57717	4592.21	N
546	50582	4599.30	SE
547	146802	4602.04	WSW
548	62618	4607.60	SSE
549	327428	4612.61	SSW
550	295262	4615.57	SW

551	37913	4629.02	SE
552	352861	4621.23	SW
553	338183	4619.86	SSE
554	210209	4621.42	S
555	61605	4655.29	E
556	337651	4651.22	SE
557	26436	4673.82	E
558	295261	4662.34	SW
559	327426	4664.20	SW
561	3523	4702.77	E
562	26184	4702.61	S
563	28104	4703.79	WSW
564	67859	4733.46	E
565	295258	4714.06	SW
566	295260	4715.30	SSW
567	34043	4738.64	E
568	54526	4756.34	E
569	295259	4747.82	SW
570	70893	4771.87	S
571	56428	4798.86	SE
572	341905	4810.54	SSW
574	45295	4866.90	SE
575	19072	4871.81	NE
576	35623	4889.56	NNE
577	33932	4883.91	S
578	8716	4891.20	N
579	13068	4926.06	WNW
580	50794	4914.13	S
581	58529	4912.81	SSE
582	39279	4935.60	ESE
584	17604	4963.55	WNW
585	212857	4959.69	E
586	42419	4937.19	SSE
587	60850	4945.52	SW
588	11264	4999.74	ESE
589	48250	5000.15	E
590	3555	5038.06	ESE
591	8445	5010.22	NE
593	64154	5042.55	SSE
595	131410	5055.21	SE
596	29206	5077.51	SE
597	163069	5094.71	SE
598	51673	5108.52	E
599	32304	5114.31	NW
600	44048	5108.58	SSE
601	336880	5125.81	NE
602	16933	5157.65	ESE
603	44008	5167.64	ESE
604	143935	5164.78	SSE
605	313733	5167.34	WSW
605	313734	5167.34	WSW
606	22644	5219.29	ESE
607	40162	5212.76	N
608	21582	5227.69	ESE
609	30431	5231.46	WNW
610	338568	5215.22	NE
611	336372	5220.45	WSW
611	336373	5220.45	WSW
612	31636	5233.46	S
613	8592	5239.71	E
613	26510	5239.71	E
613	143661	5239.71	E
614	243539	5240.14	SSE
615	235372	5246.56	SE
616	60616	5257.03	E

Wells and Additional Sources Summary

Public Water Supply Wells

Map Key	TINWSF Is No	Distance (ft)	Direction
481	1946	4074.95	WNW
592	1938	5039.89	W

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
214	ENE	0.45	2,388.65	7,002.29	PWSV

PWS ID:	NM3580226
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	N
PWS Activity Description:	Changed from public to non-public
PWS Deactivation Date:	01/26/2006
Zip Code:	87501
Phone No:	505-988-9232
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	0
Epa Region Desc:	Region 6
Epa Region:	06
First Reported Date:	05/18/1987
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/25/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Mexico
Season Begin Date:	01-01

Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Santa Fe
Source Water Protection Code:	N

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
215	NE	0.46	2,414.06	6,996.13	PWSV

PWS ID:	NM3590826
PWS Type Code:	NTNCWS
PWS Type Description:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	N
PWS Activity Description:	Changed from public to non-public
PWS Deactivation Date:	02/09/2006
Zip Code:	87504
Phone No:	505-984-6543
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	80
Epa Region Desc:	Region 6
Epa Region:	06
First Reported Date:	03/12/1980
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No

Is Source Water Protection:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/25/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Local government
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Mexico
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	12
Submission Status Code:	Y
Submissionyearquarter:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Santa Fe
Source Water Protection Code:	N

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
440	WSW	0.70	3,695.37	6,916.45	PWSV

PWS ID:	FL2540225
PWS Type Code:	CWS
PWS Type Description:	Community water system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	02/08/2011
Zip Code:	87505

Wells and Additional Sources Detail Report

Phone No:	310-306-8669
Phone Ext No:	
Admin Name:	MR. TONY MINOTTI
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 4
Epa Region:	04
First Reported Date:	02/10/1979
Gw or Sw:	Groundwater
Gw Sw Code:	GW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/26/2025
Org Name:	MR. TONY MINOTTI
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Florida
Season Begin Date:	
Season End Date:	
Service Connections Count:	16
Submission Status Code:	Y
Submissionyearquarter:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	PALATKA
County Served:	Putnam

Wells and Additional Sources Detail Report

Source Water Protection Code:

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
214	ENE	0.45	2,388.65	7,002.29	SDWIS

PWS ID:	NM3580226
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	N
Activity:	Changed from public to non-public
PWS Deactivation Dt:	01/26/2006
Phone No:	505-988-9232
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	0
Epa Region Desc:	Region 6
Epa Region:	06
First Reported Date:	05/18/1987
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	06/25/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Mexico
Primacy Agency Code:	NM
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1

Wells and Additional Sources Detail Report

Submission Yr Qtr:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Santa Fe

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
215	NE	0.46	2,414.06	6,996.13	SDWIS

PWS ID:	NM3590826
PWS Type Code:	NTNCWS
PSW Type:	Non-Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	N
Activity:	Changed from public to non-public
PWS Deactivation Dt:	02/09/2006
Phone No:	505-984-6543
Phone Ext No:	
Admin Name:	
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	80
Epa Region Desc:	Region 6
Epa Region:	06
First Reported Date:	03/12/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	06/25/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Local government
Pop Cat 11:	<=100

Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	New Mexico
Primacy Agency Code:	NM
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	12
Submission Yr Qtr:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Santa Fe

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
440	WSW	0.70	3,695.37	6,916.45	SDWIS

PWS ID:	FL2540225
PWS Type Code:	CWS
PSW Type:	Community water system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	02/08/2011
Phone No:	310-306-8669
Phone Ext No:	
Admin Name:	MR. TONY MINOTTI
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 4
Epa Region:	04
First Reported Date:	02/10/1979
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No

Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	06/26/2025
Org Name:	MR. TONY MINOTTI
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Florida
Primacy Agency Code:	FL
Season Begin Date:	
Season End Date:	
Service Connections Count:	16
Submission Yr Qtr:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	PALATKA
County Served:	Putnam

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
165	E	0.15	774.96	6,977.49	FED USGS

Site No:	USGS-354107105562700
Site Type:	Stream
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Mexico Water Science Center
Station Name:	SANTA FE RIVER AT SANTA FE,NM

Latitude: 35.68530856000000
Longitude: -105.9414102000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
167	E	0.16	864.37	6,981.04	FED USGS

Site No: USGS-354106105562610
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE RIVER AT SANTA FE, NM
Latitude: 35.68503079000000
Longitude: -105.9411324000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
170	SE	0.19	1,011.43	6,991.45	FED USGS

Site No: USGS-354100105562701
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled: 19250101
Well Depth: 180
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.24.343
Latitude: 35.68336416000000
Longitude: -105.9414102000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
187	ENE	0.31	1,630.76	6,987.92	FED USGS

Site No: USGS-354113105561801
Site Type: Well
Formation Type:
Date Drilled: 19250101
Well Depth: 255
Well Depth Unit: ft
Well Hole Depth:

Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.24.324
Latitude: 35.68697520000000
Longitude: -105.9389101000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	SSE	0.31	1,632.06	7,000.25	FED USGS

Site No: USGS-354052105562701
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled: 19761010
Well Depth: 300
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.25.121
Latitude: 35.68114200000000
Longitude: -105.9414102000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
190	SW	0.32	1,699.32	6,964.51	FED USGS

Site No: USGS-354053105565301
Site Type: Well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: Santa Fe Grant
Latitude: 35.68146110000000
Longitude: -105.9479611000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
211	WNW	0.45	2,358.72	6,915.57	FED USGS

Site No: USGS-08316530
Site Type: Stream
Formation Type:
Date Drilled:

Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE RIVER ABV ST. FRANCIS, AT SANTA FE, NM
Latitude: 35.68864170000000
Longitude: -105.9511326000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
220	SW	0.47	2,470.40	6,947.27	FED USGS

Site No: USGS-354052105570201
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled: 19460701
Well Depth: 215
Well Depth Unit: ft
Well Hole Depth: 255
Well Hole Depth Unit: ft
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.26.222
Latitude: 35.68114190000000
Longitude: -105.9511326000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
338	E	0.54	2,866.60	7,021.18	FED USGS

Site No: USGS-354103105560210
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE RIVER BLW CASTILLO ST AT SANTA FE, NM
Latitude: 35.68419750000000
Longitude: -105.9344656000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
362	ENE	0.55	2,899.02	7,021.69	FED USGS

Site No: USGS-354113105560201

Wells and Additional Sources Detail Report

Site Type:	Well
Formation Type:	Tesuque Formation, Undifferentiated Unit
Date Drilled:	19780124
Well Depth:	165
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Mexico Water Science Center
Station Name:	17N.09E.24.414
Latitude:	35.68697520000000
Longitude:	-105.9344656000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
380	NNE	0.57	3,001.27	6,983.50	FED USGS

Site No:	USGS-354135105562401
Site Type:	Well
Formation Type:	Tesuque Formation, Undifferentiated Unit
Date Drilled:	19510101
Well Depth:	150
Well Depth Unit:	ft
Well Hole Depth:	150
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New Mexico Water Science Center
Station Name:	17N.09E.24.123
Latitude:	35.69308610000000
Longitude:	-105.9405769000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
383	NE	0.58	3,068.14	7,012.49	FED USGS

Site No:	USGS-354130105561210
Site Type:	Stream
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Mexico Water Science Center
Station Name:	ARROYO RANCHITO AT SANTA FE, NM
Latitude:	35.69169730000000
Longitude:	-105.9372435000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
387	SW	0.59	3,106.50	6,944.00	FED USGS

Site No: USGS-354046105570601
Site Type: Well
Formation Type:
Date Drilled: 19510124
Well Depth: 250
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.26.214
Latitude: 35.67947530000000
Longitude: -105.9522437000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
392	WNW	0.61	3,217.27	6,901.27	FED USGS

Site No: USGS-354118105571410
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE R AT ST FRANCIS DR,SANTA FE,NM
Latitude: 35.68836390000000
Longitude: -105.9544660000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
398	N	0.61	3,211.64	6,997.40	FED USGS

Site No: USGS-354139105563501
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 75.0
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.24.114
Latitude: 35.69419718000000
Longitude: -105.9436325000000

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
400	NNE	0.61	3,243.64	6,998.83	FED USGS

Site No:	USGS-354135105561701
Site Type:	Well
Formation Type:	Tesuque Formation, Undifferentiated Unit
Date Drilled:	19510401
Well Depth:	100
Well Depth Unit:	ft
Well Hole Depth:	100
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New Mexico Water Science Center
Station Name:	17N.09E.24.124
Latitude:	35.69308614000000
Longitude:	-105.9386324000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
400	NNE	0.61	3,243.64	6,998.83	FED USGS

Site No:	USGS-354135105561702
Site Type:	Well
Formation Type:	Tesuque Formation, Undifferentiated Unit
Date Drilled:	
Well Depth:	180
Well Depth Unit:	ft
Well Hole Depth:	180
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New Mexico Water Science Center
Station Name:	17N.09E.24.124A
Latitude:	35.69308614000000
Longitude:	-105.9386324000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
408	WNW	0.64	3,366.93	6,896.52	FED USGS

Site No:	USGS-354120105571510
Site Type:	Stream
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New Mexico Water Science Center

Station Name: ARROYO MASCARAS AT SANTA FE, NM
Latitude: 35.68891946000000
Longitude: -105.9547438000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
413	E	0.65	3,428.23	7,021.48	FED USGS

Site No: USGS-354104105555510
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE RIVER ABV CASTILLO ST AT SANTA FE, NM
Latitude: 35.68447530000000
Longitude: -105.9325211000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
434	SE	0.69	3,647.46	7,053.57	FED USGS

Site No: USGS-354046105560001
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled: 19770524
Well Depth: 243
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.25.21442
Latitude: 35.67947545000000
Longitude: -105.9339100000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
442	SSE	0.70	3,708.37	7,060.96	FED USGS

Site No: USGS-354032105562001
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 50.0
Well Depth Unit: ft

Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.25.144
Latitude: 35.67558660000000
Longitude: -105.9394656000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
446	S	0.71	3,750.65	7,031.27	FED USGS

Site No: USGS-354029105563401
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE GRANT(354029105563401)
Latitude: 35.67475328000000
Longitude: -105.9433546000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
453	E	0.73	3,839.06	7,025.97	FED USGS

Site No: USGS-354104105555010
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE R AT DELGADO ST BRIDGE,SANTA FE NM
Latitude: 35.68447530000000
Longitude: -105.9311322000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
459	SE	0.74	3,902.68	7,062.79	FED USGS

Site No: USGS-354039105560301
Site Type: Well
Formation Type:

Date Drilled: 19510401
Well Depth: 85.0
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.25.232
Latitude: 35.67753105000000
Longitude: -105.9347433000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
463	WNW	0.75	3,953.20	6,883.98	FED USGS

Site No: USGS-354117105574701
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled: 19501101
Well Depth:
Well Depth Unit:
Well Hole Depth: 492
Well Hole Depth Unit: ft
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.23.322
Latitude: 35.68864167000000
Longitude: -105.9569660000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
471	NNE	0.75	3,967.22	7,067.77	FED USGS

Site No: USGS-354143105561701
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled: 19510101
Well Depth: 157
Well Depth Unit: ft
Well Hole Depth: 157
Well Hole Depth Unit: ft
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.24.122
Latitude: 35.69530830000000
Longitude: -105.9386324000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
480	NW	0.77	4,054.79	6,912.10	FED USGS

Site No: USGS-354133105571501
Site Type: Well
Formation Type:
Date Drilled: 19420101
Well Depth: 165
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.23.231
Latitude: 35.69253047000000
Longitude: -105.9547438000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
482	S	0.77	4,053.37	7,022.47	FED USGS

Site No: USGS-354026105563401
Site Type: Well
Formation Type:
Date Drilled: 19510501
Well Depth: 106
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.25.312
Latitude: 35.67391997000000
Longitude: -105.9433546000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
484	NW	0.78	4,096.89	6,905.68	FED USGS

Site No: USGS-354131105571801
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled:
Well Depth: 260
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.23.232
Latitude: 35.69186380000000
Longitude: -105.9555494000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
500	NW	0.81	4,252.96	6,904.64	FED USGS

Site No: USGS-354132105571901
Site Type: Well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: SANTA FE GRANT(354132105571901)
Latitude: 35.69225269000000
Longitude: -105.9558549000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
541	SW	0.87	4,574.69	6,914.60	FED USGS

Site No: USGS-354038105572101
Site Type: Well
Formation Type: Tesuque Formation, Undifferentiated Unit
Date Drilled: 19520718
Well Depth: 311
Well Depth Unit: ft
Well Hole Depth: 316
Well Hole Depth Unit: ft
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.26.142
Latitude: 35.67725310000000
Longitude: -105.9564104000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
560	NE	0.88	4,671.89	7,055.76	FED USGS

Site No: USGS-354145105560410
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: ARROYO DE LA PIEDRA AT SANTA FE, NM
Latitude: 35.69586387000000

Longitude: -105.9350212000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
573	SSE	0.92	4,854.85	7,071.56	FED USGS

Site No: USGS-354020105562001
Site Type: Well
Formation Type:
Date Drilled: 19510101
Well Depth: 280
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.25.324
Latitude: 35.67225338000000
Longitude: -105.9394656000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
583	NNE	0.93	4,922.92	7,040.45	FED USGS

Site No: USGS-354149105560610
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Mexico Water Science Center
Station Name: ARROYO BARRANCA AT SANTA FE, NM
Latitude: 35.69697495000000
Longitude: -105.9355768000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
594	WSW	0.96	5,052.39	6,894.70	FED USGS

Site No: USGS-354051105573601
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 200
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:

Wells and Additional Sources Detail Report

Reporting Agency: USGS New Mexico Water Science Center
Station Name: 17N.09E.23.334
Latitude: 35.68086408000000
Longitude: -105.9605772000000

Point of Diversion Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	ESE	0.01	73.13	6,975.25	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249052	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD8	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/05/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/05/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	15	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414597.2
Pcw Rcv Da:		Northing:	3949438.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731336.7
Static Lev:	0	Y:	1704802.7
Tract Nbr:		Point Y:	35.68514866

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.94382514
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	ESE	0.02	80.16	6,975.25	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249053	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD9	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/06/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/06/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	30	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414597.2
Pcw Rcv Da:		Northing:	3949434.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731336.7
Static Lev:	0	Y:	1704790.1

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68511441
Map Nbr:		Point X:	-105.94382473
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.03	140.26	6,976.57	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91762	Surv Map:	
POD Rec No:	249086	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	05/03/2009, 12:00 AM	Restrict :	0.0
Finish Date:	05/03/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	15	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414604.7
Pcw Rcv Da:		Northing:	3949401.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731362.6

Static Lev:	0	Y:	1704681.9
Tract Nbr:		Point Y:	35.68481665
Map Nbr:		Point X:	-105.94373834
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SE	0.03	151.73	6,977.47	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249051	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/06/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/06/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/08/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	30	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414607.7
Pcw Rcv Da:		Northing:	3949399.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:		X:	1731372.7
Static Lev:	0	Y:	1704676.8
Tract Nbr:		Point Y:	35.68480249
Map Nbr:		Point X:	-105.94370502
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ENE	0.03	144.39	6,974.06	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249054	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD10	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/10/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/10/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/08/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	48	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414621.6
Pcw Rcv Da:		Northing:	3949472.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731415.1
Static Lev:	0	Y:	1704915.3
Tract Nbr:		Point Y:	35.6854573
Map Nbr:		Point X:	-105.94355912
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SE	0.03	175.30	6,977.39	WATER WELLS

License Nb:	0	District Office S:	
POD No:	92385	Surv Map:	
POD Rec No:	258263	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414619.5
Pcw Rcv Da:		Northing:	3949405.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	11/30/2018, 12:00 AM	Latitude Second:	5.48
Subdiv Nam:		Longitude Degree:	105

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	36.87
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6848558
Map Nbr:		Point X:	-105.94357525
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NNW	0.03	175.19	6,970.15	WATER WELLS

License Nb:	225	District Office S:	
POD No:	94330	Surv Map:	
POD Rec No:	287037	Other Loc:	Tbamw-05
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	TBAMW-05	Subdiv Loc:	
Start Date:	02/02/2014, 12:00 AM	Restrict :	0.0
Finish Date:	02/05/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/19/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	89	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	D	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414548.5
Pcw Rcv Da:		Northing:	3949517.9
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	41
Sys Date:	05/30/2014, 12:00 AM	Latitude Second:	9.11

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	39.74
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68586386
Map Nbr:		Point X:	-105.94437176
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.04	219.54	6,977.43	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249048	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/04/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/04/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	33	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414632.3
Pcw Rcv Da:		Northing:	3949404.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731453.1
Static Lev:	0	Y:	1704692.2
Tract Nbr:		Point Y:	35.68484429
Map Nbr:		Point X:	-105.94343366
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	ESE	0.05	240.58	6,977.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	92385	Surv Map:	
POD Rec No:	258264	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414644.3
Pcw Rcv Da:		Northing:	3949419.9
Sched Date:		Latitude Degree:	35

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	41
Sys Date:	11/30/2018, 12:00 AM	Latitude Second:	5.96
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.89
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68498867
Map Nbr:		Point X:	-105.94330275
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ESE	0.05	244.01	6,977.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91762	Surv Map:	
POD Rec No:	249085	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414643.4
Pcw Rcv Da:		Northing:	3949413.4

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/28/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731489.2
Static Lev:	0	Y:	1704723.5
Tract Nbr:		Point Y:	35.68492999
Map Nbr:		Point X:	-105.943312
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ESE	0.05	244.01	6,977.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91762	Surv Map:	
POD Rec No:	249084	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414643.4

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949413.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/28/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731489.2
Static Lev:	0	Y:	1704723.5
Tract Nbr:		Point Y:	35.68492999
Map Nbr:		Point X:	-105.943312
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ESE	0.05	244.01	6,977.74	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91762	Surv Map:	
POD Rec No:	249083	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	05/03/2009, 12:00 AM	Restrict :	0.0
Finish Date:	05/03/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	17	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	414643.4
Pcw Rcv Da:		Northing:	3949413.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731489.2
Static Lev:	0	Y:	1704723.5
Tract Nbr:		Point Y:	35.68492999
Map Nbr:		Point X:	-105.943312
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	ENE	0.04	227.37	6,973.02	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	291714	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD30	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	08/06/2014, 12:00 AM	Restrict :	0.0
Finish Date:	08/13/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/25/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	39	UTM Zone:	13
Depth of Water:	21	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	8.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414646.0
Pcw Rcv Da:		Northing:	3949478.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/08/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731495.0
Static Lev:	0	Y:	1704938.0
Tract Nbr:	NA	Point Y:	35.68551891
Map Nbr:	NA	Point X:	-105.9432902
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	ENE	0.04	234.96	6,973.02	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249049	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/08/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/08/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	33	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414649.8
Pcw Rcv Da:		Northing:	3949474.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731507.6
Static Lev:	0	Y:	1704924.2
Tract Nbr:		Point Y:	35.68548137
Map Nbr:		Point X:	-105.94324776
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SE	0.05	248.39	6,978.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	92385	Surv Map:	
POD Rec No:	258266	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414630.6
Pcw Rcv Da:		Northing:	3949381.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	11/30/2018, 12:00 AM	Latitude Second:	4.7
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	36.42
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68463859
Map Nbr:		Point X:	-105.94345002
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ENE	0.05	247.77	6,972.06	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	288912	Other Loc:	35.685633, -105.943266 Dec Deg
POD Basin:	RG	Zone :	
POD Suffix:	POD21	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/23/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PD
Depth of Well:	40	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414648.3
Pcw Rcv Da:		Northing:	3949491.3
Sched Date:		Latitude Degree:	0
Use of Wel:	MON	Latitude Minute:	0
Sys Date:	06/18/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	414648.3
Static Lev:	0	Y:	3949491.3
Tract Nbr:		Point Y:	35.6856327
Map Nbr:		Point X:	-105.94326612
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	ENE	0.05	255.49	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	260231	Other Loc:	Parking Lot 200 Devargas Condo
POD Basin:	RG	Zone :	
POD Suffix:	POD18	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414652.5
Pcw Rcv Da:		Northing:	3949486.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	03/01/2011, 12:00 AM	Latitude Second:	8.12
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.59
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68558889
Map Nbr:		Point X:	-105.94321919
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ENE	0.05	262.64	6,973.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336439	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD52	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.6
Pcw Rcv Da:		Northing:	3949476.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731533.0
Static Lev:	0	Y:	1704932.0
Tract Nbr:		Point Y:	35.68550188
Map Nbr:		Point X:	-105.94316181
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	ENE	0.05	263.96	6,973.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337885	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD98	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13

Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.6
Pcw Rcv Da:		Northing:	3949477.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731533.0
Static Lev:	0	Y:	1704934.0
Tract Nbr:		Point Y:	35.68550729
Map Nbr:		Point X:	-105.94316187
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	ENE	0.05	263.96	6,973.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336437	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD50	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.9
Pcw Rcv Da:		Northing:	3949478.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731534.0
Static Lev:	0	Y:	1704939.0
Tract Nbr:		Point Y:	35.68552174
Map Nbr:		Point X:	-105.94315873
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	ENE	0.05	265.39	6,973.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337883	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD96	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.6
Pcw Rcv Da:		Northing:	3949479.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731533.0
Static Lev:	0	Y:	1704941.0
Tract Nbr:		Point Y:	35.68552712
Map Nbr:		Point X:	-105.9431621
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	ENE	0.05	265.39	6,973.17	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	288950	Other Loc:	35.685527, -105.943164 Dec Deg
POD Basin:	RG	Zone :	
POD Suffix:	POD22	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/23/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PD
Depth of Well:	40	UTM Zone:	13
Depth of Water:	20	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.4
Pcw Rcv Da:		Northing:	3949479.5
Sched Date:		Latitude Degree:	0
Use of Wel:	MON	Latitude Minute:	0
Sys Date:	06/18/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	414657.4
Static Lev:	0	Y:	3949479.5
Tract Nbr:		Point Y:	35.68552711
Map Nbr:		Point X:	-105.94316431
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	ENE	0.05	265.39	6,973.17	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327424	Other Loc:	Sb-13
POD Basin:	RG	Zone :	
POD Suffix:	POD13	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/22/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/22/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	90	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.2
Pcw Rcv Da:		Northing:	3949480.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	7.92
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.36
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68553349
Map Nbr:		Point X:	-105.94315555
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	ENE	0.05	267.61	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336441	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD54	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.0
Pcw Rcv Da:		Northing:	3949475.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731541.0
Static Lev:	0	Y:	1704927.0
Tract Nbr:		Point Y:	35.68548857
Map Nbr:		Point X:	-105.94313513
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ENE	0.05	267.46	6,973.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337881	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD94	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.9
Pcw Rcv Da:		Northing:	3949481.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731534.0
Static Lev:	0	Y:	1704949.0
Tract Nbr:		Point Y:	35.68554879
Map Nbr:		Point X:	-105.94315904
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ENE	0.05	267.46	6,973.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336435	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD48	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:	05/03/2022, 12:00 AM	Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.2
Pcw Rcv Da:		Northing:	3949482.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731535.0
Static Lev:	0	Y:	1704951.0
Tract Nbr:		Point Y:	35.68555422
Map Nbr:		Point X:	-105.94315579
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	ESE	0.06	294.15	6,978.50	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91765	Surv Map:	
POD Rec No:	249131	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/28/2009, 12:00 AM	Restrict :	0.0
Finish Date:	02/28/2009, 12:00 AM	Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	47	UTM Zone:	13
Depth of Water:	29	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414659.6
Pcw Rcv Da:		Northing:	3949414.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731542.3
Static Lev:	0	Y:	1704728.9
Tract Nbr:		Point Y:	35.68494402
Map Nbr:		Point X:	-105.94313314
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	ENE	0.05	270.17	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336440	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD53	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.0
Pcw Rcv Da:		Northing:	3949478.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731541.0
Static Lev:	0	Y:	1704937.0
Tract Nbr:		Point Y:	35.68551561
Map Nbr:		Point X:	-105.94313545
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	ENE	0.05	270.17	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337884	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD97	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.0
Pcw Rcv Da:		Northing:	3949478.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731541.0
Static Lev:	0	Y:	1704937.0
Tract Nbr:		Point Y:	35.68551561
Map Nbr:		Point X:	-105.94313545
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	ESE	0.06	290.68	6,979.33	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91503	Surv Map:	
POD Rec No:	246113	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414653.9
Pcw Rcv Da:		Northing:	3949399.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	06/15/2009, 12:00 AM	Latitude Second:	5.3
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.5
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68480559
Map Nbr:		Point X:	-105.9431945
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	ENE	0.05	267.53	6,970.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337869	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD82	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414649.9
Pcw Rcv Da:		Northing:	3949500.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731507.0
Static Lev:	0	Y:	1705010.0
Tract Nbr:		Point Y:	35.68571668
Map Nbr:		Point X:	-105.94324943
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	ENE	0.05	267.53	6,970.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336427	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD40	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414649.3
Pcw Rcv Da:		Northing:	3949501.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731505.0
Static Lev:	0	Y:	1705013.0
Tract Nbr:		Point Y:	35.68572474
Map Nbr:		Point X:	-105.94325616
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	ENE	0.05	273.41	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337889	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD102	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414661.5
Pcw Rcv Da:		Northing:	3949474.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731546.0
Static Lev:	0	Y:	1704926.0
Tract Nbr:		Point Y:	35.68548599
Map Nbr:		Point X:	-105.94311852
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ENE	0.05	268.52	6,970.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337870	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD83	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414651.1
Pcw Rcv Da:		Northing:	3949498.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731511.0
Static Lev:	0	Y:	1705004.0
Tract Nbr:		Point Y:	35.68570056
Map Nbr:		Point X:	-105.94323598
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ENE	0.05	268.52	6,970.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336428	Other Loc:	

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD41	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414651.1
Pcw Rcv Da:		Northing:	3949499.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731511.0
Static Lev:	0	Y:	1705005.0
Tract Nbr:		Point Y:	35.68570326
Map Nbr:		Point X:	-105.94323601
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ENE	0.05	268.52	6,970.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	260233	Other Loc:	Parking Lot 200 Devargas Condo
POD Basin:	RG	Zone :	
POD Suffix:	POD20	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414650.6
Pcw Rcv Da:		Northing:	3949500.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	03/01/2011, 12:00 AM	Latitude Second:	8.56
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.67
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68571133
Map Nbr:		Point X:	-105.94324163
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ENE	0.05	269.26	6,970.30	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	A0441	Surv Map:	
POD Rec No:	336429	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD42	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414652.9
Pcw Rcv Da:		Northing:	3949496.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731517.0
Static Lev:	0	Y:	1704997.0
Tract Nbr:		Point Y:	35.68568088
Map Nbr:		Point X:	-105.94321585
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ENE	0.05	269.26	6,970.30	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337871	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD84	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414652.6
Pcw Rcv Da:		Northing:	3949496.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731516.0
Static Lev:	0	Y:	1704998.0
Tract Nbr:		Point Y:	35.68568356
Map Nbr:		Point X:	-105.9432192
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	ENE	0.05	270.21	6,970.30	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337872	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD85	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414653.8
Pcw Rcv Da:		Northing:	3949495.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731520.0
Static Lev:	0	Y:	1704992.0
Tract Nbr:		Point Y:	35.68566743
Map Nbr:		Point X:	-105.94320575
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	ENE	0.05	275.58	6,972.90	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336443	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD56	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414662.7
Pcw Rcv Da:		Northing:	3949474.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731550.0
Static Lev:	0	Y:	1704924.0
Tract Nbr:		Point Y:	35.68547979
Map Nbr:		Point X:	-105.94310519
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

30	ENE	0.05	272.14	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337877	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD90	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.3
Pcw Rcv Da:		Northing:	3949486.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731535.0
Static Lev:	0	Y:	1704964.0
Tract Nbr:		Point Y:	35.68559029
Map Nbr:		Point X:	-105.94315511
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

31	ENE	0.05	275.04	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337886	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD99	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414661.5
Pcw Rcv Da:		Northing:	3949477.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731546.0
Static Lev:	0	Y:	1704934.0
Tract Nbr:		Point Y:	35.68550763
Map Nbr:		Point X:	-105.94311878
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	ENE	0.05	273.11	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337879	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD92	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.3
Pcw Rcv Da:		Northing:	3949484.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731535.0
Static Lev:	0	Y:	1704956.0
Tract Nbr:		Point Y:	35.68556775
Map Nbr:		Point X:	-105.94315485
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	ENE	0.05	273.11	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336433	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD46	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.6
Pcw Rcv Da:		Northing:	3949485.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731536.0
Static Lev:	0	Y:	1704962.0
Tract Nbr:		Point Y:	35.68558491
Map Nbr:		Point X:	-105.94315173
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	ENE	0.05	271.23	6,970.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336430	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD43	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414654.7
Pcw Rcv Da:		Northing:	3949494.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731523.0
Static Lev:	0	Y:	1704989.0
Tract Nbr:		Point Y:	35.6856585
Map Nbr:		Point X:	-105.9431957
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ENE	0.05	272.04	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336431	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD44	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414656.5
Pcw Rcv Da:		Northing:	3949491.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731529.0
Static Lev:	0	Y:	1704980.0
Tract Nbr:		Point Y:	35.68563431
Map Nbr:		Point X:	-105.94317552
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ENE	0.05	272.04	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337874	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD87	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414656.5
Pcw Rcv Da:		Northing:	3949491.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731529.0
Static Lev:	0	Y:	1704980.0
Tract Nbr:		Point Y:	35.68563431
Map Nbr:		Point X:	-105.94317552
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	ENE	0.05	274.96	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337882	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD95	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.1
Pcw Rcv Da:		Northing:	3949480.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731541.0
Static Lev:	0	Y:	1704945.0
Tract Nbr:		Point Y:	35.68553816
Map Nbr:		Point X:	-105.94313461

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	ENE	0.05	274.96	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336438	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD51	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.7
Pcw Rcv Da:		Northing:	3949480.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731543.0
Static Lev:	0	Y:	1704945.0
Tract Nbr:		Point Y:	35.68553821

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.94312798
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	ENE	0.05	272.34	6,970.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337873	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD86	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414655.3
Pcw Rcv Da:		Northing:	3949493.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731525.0
Static Lev:	0	Y:	1704986.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68565043
Map Nbr:		Point X:	-105.94318897
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	ENE	0.05	277.81	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337891	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD104	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414663.6
Pcw Rcv Da:		Northing:	3949473.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731553.0

Static Lev:	0	Y:	1704922.0
Tract Nbr:		Point Y:	35.68547445
Map Nbr:		Point X:	-105.94309518
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NE	0.05	271.99	6,969.00	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	291713	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD29	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	08/06/2014, 12:00 AM	Restrict :	0.0
Finish Date:	08/13/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/25/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	32	UTM Zone:	13
Depth of Water:	22	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	8.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414640.4
Pcw Rcv Da:		Northing:	3949515.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/08/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:		X:	1731475.0
Static Lev:	0	Y:	1705057.0
Tract Nbr:	NA	Point Y:	35.68584658
Map Nbr:	NA	Point X:	-105.94335595
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	ENE	0.05	275.41	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336432	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD45	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.3
Pcw Rcv Da:		Northing:	3949488.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731535.0
Static Lev:	0	Y:	1704972.0
Tract Nbr:		Point Y:	35.68561193
Map Nbr:		Point X:	-105.94315537
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	ENE	0.05	275.41	6,971.95	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337875	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD88	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.0
Pcw Rcv Da:		Northing:	3949489.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731534.0
Static Lev:	0	Y:	1704974.0
Tract Nbr:		Point Y:	35.68561731
Map Nbr:		Point X:	-105.94315875
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	ENE	0.05	277.60	6,971.59	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337880	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD93	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.4
Pcw Rcv Da:		Northing:	3949482.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731542.0
Static Lev:	0	Y:	1704952.0
Tract Nbr:		Point Y:	35.68555712
Map Nbr:		Point X:	-105.94313151
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	ENE	0.05	277.60	6,971.59	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336436	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD49	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414661.0
Pcw Rcv Da:		Northing:	3949484.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731544.0
Static Lev:	0	Y:	1704956.0
Tract Nbr:		Point Y:	35.68556799
Map Nbr:		Point X:	-105.94312501
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	ENE	0.05	277.72	6,971.59	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336434	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD47	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.1
Pcw Rcv Da:		Northing:	3949486.8
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731541.0
Static Lev:	0	Y:	1704965.0
Tract Nbr:		Point Y:	35.68559315
Map Nbr:		Point X:	-105.94313525
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	ENE	0.05	283.03	6,973.31	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336445	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD58	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414665.1
Pcw Rcv Da:		Northing:	3949472.4

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731558.0
Static Lev:	0	Y:	1704918.0
Tract Nbr:		Point Y:	35.68546377
Map Nbr:		Point X:	-105.94307847
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	ENE	0.05	279.32	6,971.59	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337878	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD91	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.7

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949485.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731543.0
Static Lev:	0	Y:	1704960.0
Tract Nbr:		Point Y:	35.68557878
Map Nbr:		Point X:	-105.94312845
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	ENE	0.05	282.89	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337887	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD100	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	414664.0
Pcw Rcv Da:		Northing:	3949476.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731554.0
Static Lev:	0	Y:	1704930.0
Tract Nbr:		Point Y:	35.68549613
Map Nbr:		Point X:	-105.94309101
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	ENE	0.05	282.89	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337888	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD101	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414664.0
Pcw Rcv Da:		Northing:	3949476.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731554.0
Static Lev:	0	Y:	1704930.0
Tract Nbr:		Point Y:	35.68549613
Map Nbr:		Point X:	-105.94309101
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ESE	0.06	303.10	6,979.33	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91762	Surv Map:	
POD Rec No:	249081	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414658.3
Pcw Rcv Da:		Northing:	3949398.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/28/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731538.6
Static Lev:	0	Y:	1704676.3
Tract Nbr:		Point Y:	35.68479966
Map Nbr:		Point X:	-105.94314581
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ESE	0.06	303.10	6,979.33	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91764	Surv Map:	
POD Rec No:	249121	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/20/2009, 12:00 AM	Restrict :	0.0
Finish Date:	04/20/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	28	UTM Zone:	13
Depth of Water:	12	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	6964.0	County:	Santa Fe
Ref :		Easting:	414658.3
Pcw Rcv Da:		Northing:	3949398.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731538.6
Static Lev:	0	Y:	1704676.3
Tract Nbr:		Point Y:	35.68479966
Map Nbr:		Point X:	-105.94314581
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	ENE	0.05	281.60	6,971.59	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	288999	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD26	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/23/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/08/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	65	UTM Zone:	13
Depth of Water:	30	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414659.8
Pcw Rcv Da:		Northing:	3949489.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	06/17/2014, 12:00 AM	Latitude Second:	8.23
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.3
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68561927
Map Nbr:		Point X:	-105.94313888
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ENE	0.05	286.58	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337892	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD105	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414665.7
Pcw Rcv Da:		Northing:	3949472.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731560.0
Static Lev:	0	Y:	1704919.0
Tract Nbr:		Point Y:	35.68546652
Map Nbr:		Point X:	-105.94307188
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	ENE	0.05	286.00	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336442	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD55	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414664.9
Pcw Rcv Da:		Northing:	3949475.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731557.0
Static Lev:	0	Y:	1704928.0
Tract Nbr:		Point Y:	35.68549079
Map Nbr:		Point X:	-105.943081
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	ENE	0.05	286.00	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336444	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD57	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13

Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414664.9
Pcw Rcv Da:		Northing:	3949475.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731557.0
Static Lev:	0	Y:	1704928.0
Tract Nbr:		Point Y:	35.68549079
Map Nbr:		Point X:	-105.943081
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	ENE	0.05	286.00	6,972.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337890	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD103	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414665.8
Pcw Rcv Da:		Northing:	3949475.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731560.0
Static Lev:	0	Y:	1704927.0
Tract Nbr:		Point Y:	35.68548817
Map Nbr:		Point X:	-105.94307103
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ENE	0.05	283.03	6,971.59	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337876	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD89	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414660.5
Pcw Rcv Da:		Northing:	3949488.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731542.0
Static Lev:	0	Y:	1704970.0
Tract Nbr:		Point Y:	35.68560671
Map Nbr:		Point X:	-105.94313099
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SE	0.06	294.33	6,979.45	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	291715	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD31	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	08/06/2014, 12:00 AM	Restrict :	0.0
Finish Date:	08/13/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/25/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	40	UTM Zone:	13
Depth of Water:	22	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	8.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414635.7
Pcw Rcv Da:		Northing:	3949365.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/08/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731466.0
Static Lev:	0	Y:	1704566.0
Tract Nbr:	NA	Point Y:	35.6844975
Map Nbr:	NA	Point X:	-105.943392
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	ENE	0.06	298.28	6,971.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	252450	Other Loc:	Property Behind Santa Fe Inn
POD Basin:	RG	Zone :	
POD Suffix:	POD15	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414669.5
Pcw Rcv Da:		Northing:	3949473.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	03/04/2010, 12:00 AM	Latitude Second:	7.7
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.91
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68547226
Map Nbr:		Point X:	-105.94302995
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	E	0.06	306.12	6,974.01	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336446	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD59	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414672.9
Pcw Rcv Da:		Northing:	3949461.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731584.0
Static Lev:	0	Y:	1704882.0
Tract Nbr:		Point Y:	35.68536437
Map Nbr:		Point X:	-105.94299111
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	E	0.06	306.12	6,974.01	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	337893	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD106	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	8	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414672.6
Pcw Rcv Da:		Northing:	3949461.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731583.0
Static Lev:	0	Y:	1704883.0
Tract Nbr:		Point Y:	35.68536705
Map Nbr:		Point X:	-105.94299445
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ESE	0.06	328.11	6,979.40	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249047	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/04/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/04/2009, 12:00 AM	Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	22	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414668.2
Pcw Rcv Da:		Northing:	3949405.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731570.9
Static Lev:	0	Y:	1704697.8
Tract Nbr:		Point Y:	35.68485821
Map Nbr:		Point X:	-105.94303709
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	ENE	0.06	302.36	6,970.00	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	260234	Other Loc:	200 W Devargas Condominium
POD Basin:	RG	Zone :	
POD Suffix:	POD19	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414663.9
Pcw Rcv Da:		Northing:	3949495.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	03/01/2011, 12:00 AM	Latitude Second:	8.41
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.14
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68566921
Map Nbr:		Point X:	-105.94309415
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	E	0.06	312.32	6,972.72	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	258870	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD16	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414675.1
Pcw Rcv Da:		Northing:	3949463.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	11/15/2010, 12:00 AM	Latitude Second:	7.38
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.68
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6853835
Map Nbr:		Point X:	-105.94296702
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	ESE	0.06	332.29	6,979.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249046	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414668.1
Pcw Rcv Da:		Northing:	3949401.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/28/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731570.8
Static Lev:	0	Y:	1704685.4
Tract Nbr:		Point Y:	35.68482485
Map Nbr:		Point X:	-105.9430378
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	ESE	0.06	336.35	6,979.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91765	Surv Map:	
POD Rec No:	249130	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:	02/28/2009, 12:00 AM	Restrict :	0.0
Finish Date:	02/28/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	47	UTM Zone:	13
Depth of Water:	34	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414672.0
Pcw Rcv Da:		Northing:	3949409.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731583.2
Static Lev:	0	Y:	1704710.5
Tract Nbr:		Point Y:	35.6848937
Map Nbr:		Point X:	-105.94299551
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	ENE	0.06	316.09	6,971.01	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249050	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/08/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/08/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	37	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414672.1
Pcw Rcv Da:		Northing:	3949484.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731580.4
Static Lev:	0	Y:	1704959.3
Tract Nbr:		Point Y:	35.68557706
Map Nbr:		Point X:	-105.94300245
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SE	0.06	326.58	6,980.10	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	291716	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD32	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100

Wells and Additional Sources Detail Report

POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	08/06/2014, 12:00 AM	Restrict :	0.0
Finish Date:	08/13/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/25/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	39	UTM Zone:	13
Depth of Water:	22	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	8.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414630.9
Pcw Rcv Da:		Northing:	3949348.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/08/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731451.0
Static Lev:	0	Y:	1704509.0
Tract Nbr:	NA	Point Y:	35.68434112
Map Nbr:	NA	Point X:	-105.94344321
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	ESE	0.07	354.47	6,980.41	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91504	Surv Map:	
POD Rec No:	246116	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414671.4
Pcw Rcv Da:		Northing:	3949390.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	06/15/2009, 12:00 AM	Latitude Second:	5.0
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68472236
Map Nbr:		Point X:	-105.94300013
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	ESE	0.07	359.69	6,979.99	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91762	Surv Map:	
POD Rec No:	249082	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	05/03/2009, 12:00 AM	Restrict :	0.0
Finish Date:	05/03/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	15	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414676.8
Pcw Rcv Da:		Northing:	3949402.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	5.39
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.59
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68483101
Map Nbr:		Point X:	-105.94294173
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	E	0.06	340.42	6,972.14	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	252446	Other Loc:	Property Behind Santa Fe Inn

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD14	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414683.2
Pcw Rcv Da:		Northing:	3949468.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	03/04/2010, 12:00 AM	Latitude Second:	7.56
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.36
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68543378
Map Nbr:		Point X:	-105.9428781
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	ESE	0.07	356.76	6,980.41	WATER WELLS

License Nb:	0	District Office S:	
POD No:	92385	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	258265	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414669.8
Pcw Rcv Da:		Northing:	3949383.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	11/30/2018, 12:00 AM	Latitude Second:	4.77
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.86
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68465821
Map Nbr:		Point X:	-105.94301705
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	ESE	0.07	368.05	6,981.13	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	91764	Surv Map:	
POD Rec No:	249122	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/21/2009, 12:00 AM	Restrict :	0.0
Finish Date:	04/21/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	20	UTM Zone:	13
Depth of Water:	13	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	6965.0	County:	Santa Fe
Ref :		Easting:	414677.2
Pcw Rcv Da:		Northing:	3949392.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731600.9
Static Lev:	0	Y:	1704657.2
Tract Nbr:		Point Y:	35.6847463
Map Nbr:		Point X:	-105.94293631
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SE	0.07	362.25	6,980.52	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91505	Surv Map:	
POD Rec No:	246117	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414663.7
Pcw Rcv Da:		Northing:	3949368.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	06/15/2009, 12:00 AM	Latitude Second:	4.3
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68452787
Map Nbr:		Point X:	-105.94308293
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SE	0.07	362.25	6,980.52	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91764	Surv Map:	
POD Rec No:	249120	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/21/2009, 12:00 AM	Restrict :	0.0
Finish Date:	04/21/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	20	UTM Zone:	13
Depth of Water:	12	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	6964.0	County:	Santa Fe
Ref :		Easting:	414664.3
Pcw Rcv Da:		Northing:	3949368.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731559.6
Static Lev:	0	Y:	1704576.6
Tract Nbr:		Point Y:	35.68452522
Map Nbr:		Point X:	-105.94307627
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	ESE	0.07	381.39	6,980.96	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91765	Surv Map:	
POD Rec No:	249129	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/28/2009, 12:00 AM	Restrict :	0.0
Finish Date:	02/28/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	47	UTM Zone:	13
Depth of Water:	33	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414684.3
Pcw Rcv Da:		Northing:	3949402.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731623.8
Static Lev:	0	Y:	1704690.9
Tract Nbr:		Point Y:	35.68483887
Map Nbr:		Point X:	-105.94285894
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

67	SE	0.07	370.48	6,980.52	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336388	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414665.0
Pcw Rcv Da:		Northing:	3949365.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731562.0
Static Lev:	0	Y:	1704568.0
Tract Nbr:		Point Y:	35.68450184
Map Nbr:		Point X:	-105.94306826
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

67	SE	0.07	370.48	6,980.52	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336393	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414665.0
Pcw Rcv Da:		Northing:	3949365.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731562.0
Static Lev:	0	Y:	1704568.0
Tract Nbr:		Point Y:	35.68450184
Map Nbr:		Point X:	-105.94306826
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	SE	0.07	369.96	6,980.65	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	288951	Other Loc:	35.684413, -105.943147 Dec Deg
POD Basin:	RG	Zone :	
POD Suffix:	POD23	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/23/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PD
Depth of Well:	40	UTM Zone:	13
Depth of Water:	20	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.8
Pcw Rcv Da:		Northing:	3949355.9
Sched Date:		Latitude Degree:	0
Use of Wel:	MON	Latitude Minute:	0
Sys Date:	06/18/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	414657.8
Static Lev:	0	Y:	3949355.9
Tract Nbr:		Point Y:	35.68441286
Map Nbr:		Point X:	-105.94314678
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	SE	0.07	372.84	6,981.36	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327423	Other Loc:	Sb-12
POD Basin:	RG	Zone :	
POD Suffix:	POD12	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/20/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/20/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	80	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414661.1
Pcw Rcv Da:		Northing:	3949359.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	4.0
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.2
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.6844447
Map Nbr:		Point X:	-105.94311068
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	ESE	0.07	390.55	6,979.84	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91557	Surv Map:	
POD Rec No:	248173	Other Loc:	320 Galisteo
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/20/2009, 12:00 AM	Restrict :	0.0
Finish Date:	07/20/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/27/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	45	UTM Zone:	13
Depth of Water:	34	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414691.8
Pcw Rcv Da:		Northing:	3949417.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/05/2018, 12:00 AM	Latitude Second:	5.89
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68496934
Map Nbr:		Point X:	-105.94277759
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	SE	0.07	376.39	6,980.52	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336390	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414664.6
Pcw Rcv Da:		Northing:	3949362.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731561.0
Static Lev:	0	Y:	1704556.0
Tract Nbr:		Point Y:	35.68446935
Map Nbr:		Point X:	-105.9430723
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	WSW	0.07	369.35	6,970.22	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95469	Surv Map:	
POD Rec No:	297678	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414437.8
Pcw Rcv Da:		Northing:	3949407.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	08/06/2015, 12:00 AM	Latitude Second:	5.5
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	44.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68486078
Map Nbr:		Point X:	-105.94558329
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SE	0.07	386.29	6,981.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336389	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414669.2
Pcw Rcv Da:		Northing:	3949363.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731576.0
Static Lev:	0	Y:	1704562.0
Tract Nbr:		Point Y:	35.68448507
Map Nbr:		Point X:	-105.94302165

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SE	0.07	386.29	6,981.30	WATER WELLS

License Nb:	225	District Office S:	
POD No:	91760	Surv Map:	
POD Rec No:	249045	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/07/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/07/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/18/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	40	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414669.9
Pcw Rcv Da:		Northing:	3949364.2
Sched Date:		Latitude Degree:	0
Use of Wel:	EXP	Latitude Minute:	0
Sys Date:	02/11/2010, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731578.1
Static Lev:	0	Y:	1704563.1
Tract Nbr:		Point Y:	35.68448874

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.94301395
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	ESE	0.08	399.63	6,982.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91765	Surv Map:	
POD Rec No:	249128	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/28/2009, 12:00 AM	Restrict :	0.0
Finish Date:	02/28/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	47	UTM Zone:	13
Depth of Water:	33	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414686.0
Pcw Rcv Da:		Northing:	3949389.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731629.8
Static Lev:	0	Y:	1704648.2

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68472182
Map Nbr:		Point X:	-105.94283877
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	SE	0.07	387.04	6,981.36	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336392	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414665.5
Pcw Rcv Da:		Northing:	3949357.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731564.0

Static Lev:	0	Y:	1704542.0
Tract Nbr:		Point Y:	35.68443066
Map Nbr:		Point X:	-105.94306189
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	ESE	0.08	401.42	6,981.37	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336402	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD15	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:	05/09/2022, 12:00 AM	Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414686.9
Pcw Rcv Da:		Northing:	3949390.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:	NA	X:	1731633.0
Static Lev:	0	Y:	1704650.0
Tract Nbr:		Point Y:	35.68472641
Map Nbr:		Point X:	-105.94282888
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	ESE	0.08	400.14	6,982.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336401	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD14	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:	05/09/2022, 12:00 AM	Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414685.1
Pcw Rcv Da:		Northing:	3949386.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731627.0
Static Lev:	0	Y:	1704636.0
Tract Nbr:		Point Y:	35.68468839
Map Nbr:		Point X:	-105.94284833
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	ESE	0.08	399.46	6,982.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336400	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD13	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414683.2
Pcw Rcv Da:		Northing:	3949381.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731621.0
Static Lev:	0	Y:	1704622.0
Tract Nbr:		Point Y:	35.68464946
Map Nbr:		Point X:	-105.94286887
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	ESE	0.08	399.40	6,982.16	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336399	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD12	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414681.3
Pcw Rcv Da:		Northing:	3949377.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731615.0
Static Lev:	0	Y:	1704608.0
Tract Nbr:		Point Y:	35.68461143
Map Nbr:		Point X:	-105.94288942
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SE	0.07	392.80	6,981.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336391	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414669.5
Pcw Rcv Da:		Northing:	3949359.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731577.0
Static Lev:	0	Y:	1704548.0
Tract Nbr:		Point Y:	35.68444723
Map Nbr:		Point X:	-105.94301789
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.08	400.73	6,982.16	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91765	Surv Map:	
POD Rec No:	249127	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/28/2009, 12:00 AM	Restrict :	0.0
Finish Date:	02/28/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	47	UTM Zone:	13
Depth of Water:	33	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414682.0
Pcw Rcv Da:		Northing:	3949378.9
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731617.3
Static Lev:	0	Y:	1704612.0
Tract Nbr:		Point Y:	35.68462231
Map Nbr:		Point X:	-105.94288181
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	SE	0.07	388.69	6,980.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	248075	Other Loc:	210 & 218 Montezuma Ave, Sf
POD Basin:	RG	Zone :	
POD Suffix:	POD 4	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414657.2
Pcw Rcv Da:		Northing:	3949347.1

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	09/18/2009, 12:00 AM	Latitude Second:	3.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.35
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68433348
Map Nbr:		Point X:	-105.94315247
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	ESE	0.08	399.96	6,982.16	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336398	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD11	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414679.7

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949373.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731610.0
Static Lev:	0	Y:	1704594.0
Tract Nbr:		Point Y:	35.68457253
Map Nbr:		Point X:	-105.94290664
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	ESE	0.08	402.10	6,982.16	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336397	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD10	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	414678.1
Pcw Rcv Da:		Northing:	3949369.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731605.0
Static Lev:	0	Y:	1704582.0
Tract Nbr:		Point Y:	35.68453993
Map Nbr:		Point X:	-105.94292394
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	SE	0.08	401.12	6,982.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336396	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD9	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414675.9
Pcw Rcv Da:		Northing:	3949365.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731598.0
Static Lev:	0	Y:	1704566.0
Tract Nbr:		Point Y:	35.68449647
Map Nbr:		Point X:	-105.94294774
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	SE	0.08	402.83	6,982.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91765	Surv Map:	
POD Rec No:	249126	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/28/2009, 12:00 AM	Restrict :	0.0
Finish Date:	02/28/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	42	UTM Zone:	13
Depth of Water:	33	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414677.8
Pcw Rcv Da:		Northing:	3949367.9
Sched Date:		Latitude Degree:	0
Use of Wel:	EXP	Latitude Minute:	0
Sys Date:	12/29/2009, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731603.9
Static Lev:	0	Y:	1704575.8
Tract Nbr:		Point Y:	35.68452278
Map Nbr:		Point X:	-105.94292705
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	NE	0.07	388.05	6,967.08	WATER WELLS

License Nb:	225	District Office S:	
POD No:	92152	Surv Map:	
POD Rec No:	255116	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD 1	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	100
POD Status:	INC	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MONITORING WELL 1	Subdiv Loc:	
Start Date:	06/24/2010, 12:00 AM	Restrict :	0.0
Finish Date:	06/24/2010, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/19/2010, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	40	UTM Zone:	13
Depth of Water:	20	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414678.7
Pcw Rcv Da:		Northing:	3949522.5
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	41
Sys Date:	06/28/2011, 12:00 AM	Latitude Second:	9.3
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.56
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6859166
Map Nbr:		Point X:	-105.94293351
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	ESE	0.08	414.89	6,982.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	251074	Other Loc:	328 Galisteo/Cerrillos-Montzum
POD Basin:	RG	Zone :	
POD Suffix:	POD 8	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414690.8
Pcw Rcv Da:		Northing:	3949389.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	02/02/2010, 12:00 AM	Latitude Second:	4.97
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.03
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68471412
Map Nbr:		Point X:	-105.94278564
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	E	0.08	401.02	6,973.76	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	247133	Other Loc:	200 Galisteo
POD Basin:	RG	Zone :	
POD Suffix:	POD 2	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/02/2009, 12:00 AM	Restrict :	0.0
Finish Date:	08/02/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/27/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	43	UTM Zone:	13
Depth of Water:	33	UTM Accura:	
Ground Water Src:	S	UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414702.3
Pcw Rcv Da:		Northing:	3949460.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/05/2018, 12:00 AM	Latitude Second:	7.3
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	33.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68536151
Map Nbr:		Point X:	-105.94266617
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NE	0.07	389.66	6,966.10	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91854	Surv Map:	
POD Rec No:	249923	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD 1	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414677.7
Pcw Rcv Da:		Northing:	3949525.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	12/22/2009, 12:00 AM	Latitude Second:	9.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68594447
Map Nbr:		Point X:	-105.94294489
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	SE	0.08	405.92	6,982.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336395	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD8	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13

Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414674.4
Pcw Rcv Da:		Northing:	3949361.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731593.0
Static Lev:	0	Y:	1704553.0
Tract Nbr:		Point Y:	35.68446028
Map Nbr:		Point X:	-105.94296389
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ESE	0.08	417.06	6,982.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336403	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD16	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414690.2
Pcw Rcv Da:		Northing:	3949386.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731644.0
Static Lev:	0	Y:	1704637.0
Tract Nbr:		Point Y:	35.68469063
Map Nbr:		Point X:	-105.94279199
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	ESE	0.08	416.15	6,982.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336404	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD17	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414688.4
Pcw Rcv Da:		Northing:	3949382.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731638.0
Static Lev:	0	Y:	1704623.0
Tract Nbr:		Point Y:	35.68465261
Map Nbr:		Point X:	-105.94281144
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	ESE	0.08	415.84	6,982.39	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336405	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD18	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:	05/10/2022, 12:00 AM	Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414686.5
Pcw Rcv Da:		Northing:	3949377.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731632.0
Static Lev:	0	Y:	1704609.0
Tract Nbr:		Point Y:	35.68461368
Map Nbr:		Point X:	-105.94283198
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	ESE	0.08	414.64	6,982.39	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336406	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD19	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414684.9
Pcw Rcv Da:		Northing:	3949373.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731627.0
Static Lev:	0	Y:	1704595.0
Tract Nbr:		Point Y:	35.68457568
Map Nbr:		Point X:	-105.94284921
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	SE	0.08	408.72	6,981.46	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336394	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414672.5
Pcw Rcv Da:		Northing:	3949356.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731587.0
Static Lev:	0	Y:	1704539.0
Tract Nbr:		Point Y:	35.68442225
Map Nbr:		Point X:	-105.94298444
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	SE	0.08	407.29	6,981.46	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	248056	Other Loc:	210 & 218 Montezuma Corner
POD Basin:	RG	Zone :	
POD Suffix:	POD 3	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414669.5
Pcw Rcv Da:		Northing:	3949352.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	05/29/2014, 12:00 AM	Latitude Second:	3.77
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.86
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68438052
Map Nbr:		Point X:	-105.9430171
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	ESE	0.08	415.39	6,982.39	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336407	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD20	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414683.0
Pcw Rcv Da:		Northing:	3949369.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731621.0
Static Lev:	0	Y:	1704582.0
Tract Nbr:		Point Y:	35.68454036
Map Nbr:		Point X:	-105.94286979
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	SSE	0.08	400.37	6,980.43	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	291717	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD33	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	08/06/2014, 12:00 AM	Restrict :	0.0
Finish Date:	08/13/2014, 12:00 AM	Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:	08/25/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	36	UTM Zone:	13
Depth of Water:	22	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	8.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414628.4
Pcw Rcv Da:		Northing:	3949319.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/08/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731444.0
Static Lev:	0	Y:	1704414.0
Tract Nbr:	NA	Point Y:	35.68407946
Map Nbr:	NA	Point X:	-105.94346775
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	SE	0.08	416.73	6,982.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336408	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD21	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:	05/10/2022, 12:00 AM	Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414681.1
Pcw Rcv Da:		Northing:	3949365.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731615.0
Static Lev:	0	Y:	1704568.0
Tract Nbr:		Point Y:	35.68450143
Map Nbr:		Point X:	-105.94289033
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	ESE	0.08	429.86	6,981.80	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91556	Surv Map:	
POD Rec No:	248174	Other Loc:	328 Galisteo
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:	07/11/2009, 12:00 AM	Restrict :	0.0
Finish Date:	07/11/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/27/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	40	UTM Zone:	13
Depth of Water:	30	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414696.3
Pcw Rcv Da:		Northing:	3949390.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/05/2018, 12:00 AM	Latitude Second:	5.03
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	33.81
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68473083
Map Nbr:		Point X:	-105.94272505
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	SE	0.08	418.66	6,982.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336409	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD22	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414679.3
Pcw Rcv Da:		Northing:	3949361.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731609.0
Static Lev:	0	Y:	1704554.0
Tract Nbr:		Point Y:	35.68446341
Map Nbr:		Point X:	-105.94290978
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	ENE	0.08	409.39	6,968.37	WATER WELLS

License Nb:	225	District Office S:	
POD No:	92152	Surv Map:	
POD Rec No:	255130	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD 2	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	100
POD Status:	INC	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MONITORING WELL 2	Subdiv Loc:	
Start Date:	06/23/2010, 12:00 AM	Restrict :	0.0
Finish Date:	06/23/2010, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/19/2010, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	30	UTM Zone:	13
Depth of Water:	26	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414702.5
Pcw Rcv Da:		Northing:	3949482.2
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	41
Sys Date:	06/28/2011, 12:00 AM	Latitude Second:	8.0
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	33.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68555535
Map Nbr:		Point X:	-105.94266624
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	ESE	0.08	421.28	6,983.06	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	251072	Other Loc:	328 Galisteo/Cerrillos-Montzum
POD Basin:	RG	Zone :	
POD Suffix:	POD 7	BLK:	
Pod Sub Ba:	NRG	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414684.0
Pcw Rcv Da:		Northing:	3949367.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	02/02/2010, 12:00 AM	Latitude Second:	4.28
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.29
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68452241
Map Nbr:		Point X:	-105.94285853
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Northern Rio Grande		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	ESE	0.08	426.89	6,982.39	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91555	Surv Map:	
POD Rec No:	248121	Other Loc:	328 Galisteo
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/11/2009, 12:00 AM	Restrict :	0.0
Finish Date:	07/11/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/27/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	40	UTM Zone:	13
Depth of Water:	30	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414688.4
Pcw Rcv Da:		Northing:	3949374.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/05/2018, 12:00 AM	Latitude Second:	4.49
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.12
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68458049
Map Nbr:		Point X:	-105.94281059
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	ESE	0.08	426.89	6,982.39	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336414	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD27	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414689.8
Pcw Rcv Da:		Northing:	3949374.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731643.0
Static Lev:	0	Y:	1704597.0
Tract Nbr:		Point Y:	35.68458061
Map Nbr:		Point X:	-105.94279512
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	SE	0.08	421.17	6,982.12	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336410	Other Loc:	

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD23	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414677.7
Pcw Rcv Da:		Northing:	3949357.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731604.0
Static Lev:	0	Y:	1704540.0
Tract Nbr:		Point Y:	35.6844245
Map Nbr:		Point X:	-105.942927
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	SE	0.08	422.19	6,982.12	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	336411	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD24	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414675.8
Pcw Rcv Da:		Northing:	3949352.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731598.0
Static Lev:	0	Y:	1704526.0
Tract Nbr:		Point Y:	35.68438648
Map Nbr:		Point X:	-105.94294755
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	ESE	0.08	432.40	6,982.81	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	A0441	Surv Map:	
POD Rec No:	336413	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD26	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414691.9
Pcw Rcv Da:		Northing:	3949377.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731650.0
Static Lev:	0	Y:	1704606.0
Tract Nbr:		Point Y:	35.68460604
Map Nbr:		Point X:	-105.94277221
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	SE	0.08	425.63	6,982.19	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	1186	District Office S:	
POD No:	91554	Surv Map:	
POD Rec No:	246471	Other Loc:	328 Galisteo, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/11/2009, 12:00 AM	Restrict :	0.0
Finish Date:	07/11/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/27/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	45	UTM Zone:	13
Depth of Water:	30	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414681.2
Pcw Rcv Da:		Northing:	3949359.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/05/2018, 12:00 AM	Latitude Second:	4.02
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.4
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68445005
Map Nbr:		Point X:	-105.94288862
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	ESE	0.08	429.95	6,982.39	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336415	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD28	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414688.2
Pcw Rcv Da:		Northing:	3949370.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731638.0
Static Lev:	0	Y:	1704584.0
Tract Nbr:		Point Y:	35.68454531
Map Nbr:		Point X:	-105.94281239
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	ESE	0.08	430.88	6,983.06	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336416	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD29	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414686.3
Pcw Rcv Da:		Northing:	3949366.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731632.0
Static Lev:	0	Y:	1704571.0
Tract Nbr:		Point Y:	35.68450999
Map Nbr:		Point X:	-105.94283297
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

112	SE	0.08	425.72	6,981.48	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336412	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD25	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414673.9
Pcw Rcv Da:		Northing:	3949348.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731592.0
Static Lev:	0	Y:	1704512.0
Tract Nbr:		Point Y:	35.68434755
Map Nbr:		Point X:	-105.94296809
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

113	SE	0.08	432.38	6,983.06	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336417	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD30	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414684.8
Pcw Rcv Da:		Northing:	3949362.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731627.0
Static Lev:	0	Y:	1704557.0
Tract Nbr:		Point Y:	35.6844711
Map Nbr:		Point X:	-105.94284909
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	SE	0.08	434.44	6,983.07	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336418	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD31	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414682.9
Pcw Rcv Da:		Northing:	3949357.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731621.0
Static Lev:	0	Y:	1704543.0
Tract Nbr:		Point Y:	35.68443307
Map Nbr:		Point X:	-105.94286964
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	SE	0.08	437.06	6,982.12	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336419	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD32	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414681.0
Pcw Rcv Da:		Northing:	3949353.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731615.0
Static Lev:	0	Y:	1704529.0
Tract Nbr:		Point Y:	35.68439414
Map Nbr:		Point X:	-105.94289017
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	SE	0.08	438.16	6,982.12	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336420	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD33	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414679.1
Pcw Rcv Da:		Northing:	3949349.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731609.0
Static Lev:	0	Y:	1704515.0
Tract Nbr:		Point Y:	35.68435611
Map Nbr:		Point X:	-105.94291072
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	ESE	0.08	443.77	6,983.06	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336423	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD36	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414689.3
Pcw Rcv Da:		Northing:	3949362.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731642.0
Static Lev:	0	Y:	1704559.0
Tract Nbr:		Point Y:	35.68447689
Map Nbr:		Point X:	-105.94279942
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	SE	0.08	445.46	6,983.07	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336424	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD37	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414687.7
Pcw Rcv Da:		Northing:	3949358.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731637.0
Static Lev:	0	Y:	1704544.0
Tract Nbr:		Point Y:	35.68443529
Map Nbr:		Point X:	-105.94281662
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SE	0.08	441.75	6,982.10	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336421	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD34	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414677.5
Pcw Rcv Da:		Northing:	3949345.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731604.0
Static Lev:	0	Y:	1704501.0
Tract Nbr:		Point Y:	35.68431721
Map Nbr:		Point X:	-105.94292795

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	SE	0.08	447.70	6,983.07	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336425	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD38	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414685.9
Pcw Rcv Da:		Northing:	3949353.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731631.0
Static Lev:	0	Y:	1704530.0
Tract Nbr:		Point Y:	35.68439727

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.94283606
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	SSE	0.08	437.91	6,981.78	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	289383	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD27	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/23/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PD
Depth of Well:	40	UTM Zone:	13
Depth of Water:	22	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414644.2
Pcw Rcv Da:		Northing:	3949315.3
Sched Date:		Latitude Degree:	0
Use of Wel:	MON	Latitude Minute:	0
Sys Date:	06/17/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	414644.2
Static Lev:	0	Y:	3949315.3

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68404567
Map Nbr:		Point X:	-105.94329275
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	SE	0.08	448.21	6,982.10	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	246533	Other Loc:	218 Montezuma, Santa Fe, Nm
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/10/2009, 12:00 AM	Restrict :	0.0
Finish Date:	02/10/2009, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/27/2009, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	40	UTM Zone:	13
Depth of Water:	30	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414676.2
Pcw Rcv Da:		Northing:	3949340.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/05/2018, 12:00 AM	Latitude Second:	3.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.59
Well Tag:		X:	0.0

Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68427743
Map Nbr:		Point X:	-105.94294185
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	SE	0.08	448.21	6,982.10	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336422	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD35	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414676.3
Pcw Rcv Da:		Northing:	3949341.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:	NA	X:	1731600.0
Static Lev:	0	Y:	1704489.0
Tract Nbr:		Point Y:	35.68428465
Map Nbr:		Point X:	-105.94294083
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	SE	0.09	455.33	6,983.07	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	252445	Other Loc:	Corner Of Cerrillos &Montezuma
POD Basin:	RG	Zone :	
POD Suffix:	POD13	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414688.4
Pcw Rcv Da:		Northing:	3949354.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	03/04/2010, 12:00 AM	Latitude Second:	3.85
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	34.11
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68440289
Map Nbr:		Point X:	-105.9428085
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	SE	0.09	460.44	6,983.07	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336426	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD39	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414690.1
Pcw Rcv Da:		Northing:	3949353.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731645.0
Static Lev:	0	Y:	1704530.0
Tract Nbr:		Point Y:	35.68439673
Map Nbr:		Point X:	-105.94278964
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	SSE	0.09	451.19	6,982.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336458	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD71	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:	05/03/2022, 12:00 AM	Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414650.0
Pcw Rcv Da:		Northing:	3949314.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731515.0
Static Lev:	0	Y:	1704399.0
Tract Nbr:		Point Y:	35.68403806
Map Nbr:		Point X:	-105.94322856
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	SSE	0.09	453.65	6,981.78	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336459	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD72	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414647.6
Pcw Rcv Da:		Northing:	3949312.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731507.0
Static Lev:	0	Y:	1704393.0
Tract Nbr:		Point Y:	35.68402162
Map Nbr:		Point X:	-105.94325489
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
127	SSE	0.09	460.57	6,982.44	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327421	Other Loc:	Sb-10
POD Basin:	RG	Zone :	
POD Suffix:	POD10	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/14/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/14/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	45	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414651.8
Pcw Rcv Da:		Northing:	3949312.9
Sched Date:		Latitude Degree:	35

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	2.49
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.55
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68402469
Map Nbr:		Point X:	-105.94320852
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	SE	0.09	463.77	6,982.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336454	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD67	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414656.4
Pcw Rcv Da:		Northing:	3949314.0

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731536.0
Static Lev:	0	Y:	1704398.0
Tract Nbr:		Point Y:	35.68403501
Map Nbr:		Point X:	-105.9431578
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	SE	0.09	472.39	6,982.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336455	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD68	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414656.4

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949310.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731536.0
Static Lev:	0	Y:	1704387.0
Tract Nbr:		Point Y:	35.68400526
Map Nbr:		Point X:	-105.94315745
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	SE	0.09	474.03	6,982.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336453	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD66	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	414660.1
Pcw Rcv Da:		Northing:	3949313.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731548.0
Static Lev:	0	Y:	1704396.0
Tract Nbr:		Point Y:	35.68402992
Map Nbr:		Point X:	-105.94311685
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
131	SE	0.09	476.68	6,982.46	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327422	Other Loc:	Sb-11
POD Basin:	RG	Zone :	
POD Suffix:	POD11	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/18/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/18/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	90	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414669.5
Pcw Rcv Da:		Northing:	3949321.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	2.76
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	34.85
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68410015
Map Nbr:		Point X:	-105.9430138
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
132	SSE	0.09	475.37	6,982.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336456	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD69	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414651.7
Pcw Rcv Da:		Northing:	3949306.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731521.0
Static Lev:	0	Y:	1704373.0
Tract Nbr:		Point Y:	35.68396699
Map Nbr:		Point X:	-105.94320894
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SSE	0.09	479.23	6,981.78	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336457	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD70	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414646.8
Pcw Rcv Da:		Northing:	3949302.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731505.0
Static Lev:	0	Y:	1704361.0
Tract Nbr:		Point Y:	35.68393411
Map Nbr:		Point X:	-105.9432627
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	SE	0.09	497.62	6,982.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336447	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD60	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Wells and Additional Sources Detail Report

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414667.0
Pcw Rcv Da:		Northing:	3949310.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731571.0
Static Lev:	0	Y:	1704387.0
Tract Nbr:		Point Y:	35.68400437
Map Nbr:		Point X:	-105.9430403
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
135	SE	0.10	506.37	6,983.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	251627	Other Loc:	Corner Of Cerrillos &Montezuma
POD Basin:	RG	Zone :	
POD Suffix:	POD9	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414693.5
Pcw Rcv Da:		Northing:	3949333.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	02/15/2010, 12:00 AM	Latitude Second:	3.18
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	33.9
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68421672
Map Nbr:		Point X:	-105.94274995
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
136	SE	0.09	500.34	6,982.56	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336448	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD61	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414663.9
Pcw Rcv Da:		Northing:	3949306.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731561.0
Static Lev:	0	Y:	1704375.0
Tract Nbr:		Point Y:	35.68397165
Map Nbr:		Point X:	-105.94307417
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
137	SSE	0.09	500.88	6,982.66	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327420	Other Loc:	Sb-9
POD Basin:	RG	Zone :	
POD Suffix:	POD9	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/14/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/14/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	45	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414649.1
Pcw Rcv Da:		Northing:	3949295.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	1.93
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	35.65
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.6838694
Map Nbr:		Point X:	-105.94323652
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
138	SE	0.10	511.17	6,983.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336467	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD80	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414695.7
Pcw Rcv Da:		Northing:	3949334.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731664.0
Static Lev:	0	Y:	1704467.0
Tract Nbr:		Point Y:	35.68422322
Map Nbr:		Point X:	-105.94272571
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	SE	0.10	502.79	6,982.56	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336449	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD62	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414659.3
Pcw Rcv Da:		Northing:	3949302.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731546.0
Static Lev:	0	Y:	1704359.0
Tract Nbr:		Point Y:	35.68392798
Map Nbr:		Point X:	-105.94312449
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	SE	0.10	510.69	6,983.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336468	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD81	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414693.2
Pcw Rcv Da:		Northing:	3949332.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731656.0
Static Lev:	0	Y:	1704460.0
Tract Nbr:		Point Y:	35.68420407
Map Nbr:		Point X:	-105.94275312
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	SSE	0.09	500.21	6,981.52	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	288953	Other Loc:	35.683720, -105.943660 Dec Deg
POD Basin:	RG	Zone :	
POD Suffix:	POD25	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/23/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PD
Depth of Well:	40	UTM Zone:	13
Depth of Water:	20	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414610.6
Pcw Rcv Da:		Northing:	3949279.5
Sched Date:		Latitude Degree:	0
Use of Wel:	MON	Latitude Minute:	0
Sys Date:	06/18/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	414610.6
Static Lev:	0	Y:	3949279.5
Tract Nbr:		Point Y:	35.68372002
Map Nbr:		Point X:	-105.94366023
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
142	ESE	0.10	522.12	6,984.39	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	251645	Other Loc:	Corner Of Cerrillos &Montezuma
POD Basin:	RG	Zone :	
POD Suffix:	POD10	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414710.5
Pcw Rcv Da:		Northing:	3949352.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	02/15/2010, 12:00 AM	Latitude Second:	3.79
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	33.23
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68438587
Map Nbr:		Point X:	-105.94256407
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
143	SSE	0.10	507.75	6,982.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336450	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD63	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414655.6
Pcw Rcv Da:		Northing:	3949297.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731534.0
Static Lev:	0	Y:	1704345.0
Tract Nbr:		Point Y:	35.68388979
Map Nbr:		Point X:	-105.94316493
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	SSE	0.10	509.49	6,982.66	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	291322	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD 28	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414651.6
Pcw Rcv Da:		Northing:	3949294.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/20/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731521.0
Static Lev:	0	Y:	1704335.0
Tract Nbr:	NA	Point Y:	35.6838624
Map Nbr:	NA	Point X:	-105.94320882
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	SSE	0.10	509.49	6,982.66	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336451	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD64	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414652.5
Pcw Rcv Da:		Northing:	3949294.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731524.0
Static Lev:	0	Y:	1704335.0
Tract Nbr:		Point Y:	35.68386248
Map Nbr:		Point X:	-105.94319887
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	SSE	0.10	511.74	6,982.66	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336452	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD65	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414649.4
Pcw Rcv Da:		Northing:	3949292.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731514.0
Static Lev:	0	Y:	1704326.0
Tract Nbr:		Point Y:	35.68383787
Map Nbr:		Point X:	-105.94323284
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
146	SE	0.10	545.45	6,984.41	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	252443	Other Loc:	Cerrillos Galisteo & Montezuma
POD Basin:	RG	Zone :	
POD Suffix:	POD12	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414708.3
Pcw Rcv Da:		Northing:	3949334.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	03/04/2010, 12:00 AM	Latitude Second:	3.2
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	33.31
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68422251
Map Nbr:		Point X:	-105.94258646
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	SE	0.10	545.91	6,983.68	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336466	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD79	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414704.7
Pcw Rcv Da:		Northing:	3949328.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731694.0
Static Lev:	0	Y:	1704447.0
Tract Nbr:		Point Y:	35.6841681
Map Nbr:		Point X:	-105.94262561
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
148	SE	0.11	557.38	6,983.64	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336465	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD78	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PLG	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:	05/03/2022, 12:00 AM	Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414706.8
Pcw Rcv Da:		Northing:	3949325.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/24/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731701.0
Static Lev:	0	Y:	1704439.0
Tract Nbr:		Point Y:	35.68414665
Map Nbr:		Point X:	-105.94260215
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	SE	0.11	558.06	6,984.41	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336464	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD77	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414708.4
Pcw Rcv Da:		Northing:	3949328.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731706.0
Static Lev:	0	Y:	1704449.0
Tract Nbr:		Point Y:	35.68417383
Map Nbr:		Point X:	-105.94258478
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	SE	0.11	564.66	6,984.50	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336463	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD76	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414709.9
Pcw Rcv Da:		Northing:	3949325.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731711.0
Static Lev:	0	Y:	1704439.0
Tract Nbr:		Point Y:	35.68414602
Map Nbr:		Point X:	-105.94256788
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
151	ESE	0.11	575.82	6,984.50	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	252205	Other Loc:	Cerrillos Galisteo & Montezuma
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD11	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414723.5
Pcw Rcv Da:		Northing:	3949341.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	02/25/2010, 12:00 AM	Latitude Second:	3.45
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	32.71
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68429144
Map Nbr:		Point X:	-105.9424193
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	SSE	0.11	564.05	6,982.98	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	91565	Surv Map:	
POD Rec No:	288952	Other Loc:	35.683625, -105.943340

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD24	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/23/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PD
Depth of Well:	40	UTM Zone:	13
Depth of Water:	22	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414639.5
Pcw Rcv Da:		Northing:	3949268.7
Sched Date:		Latitude Degree:	0
Use of Wel:	MON	Latitude Minute:	0
Sys Date:	06/18/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	414639.5
Static Lev:	0	Y:	3949268.7
Tract Nbr:		Point Y:	35.68362516
Map Nbr:		Point X:	-105.94333974
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
153	SE	0.11	590.03	6,985.37	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	336460	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD73	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414715.6
Pcw Rcv Da:		Northing:	3949321.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731730.0
Static Lev:	0	Y:	1704424.0
Tract Nbr:		Point Y:	35.68410504
Map Nbr:		Point X:	-105.94250441
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
154	SE	0.11	591.56	6,984.50	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	A0441	Surv Map:	
POD Rec No:	336461	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD74	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414713.8
Pcw Rcv Da:		Northing:	3949318.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731724.0
Static Lev:	0	Y:	1704414.0
Tract Nbr:		Point Y:	35.68407784
Map Nbr:		Point X:	-105.94252398
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	SE	0.11	602.26	6,985.13	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327415	Other Loc:	Sb-4
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/12/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/12/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	36	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	1.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414726.7
Pcw Rcv Da:		Northing:	3949331.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	3.12
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	32.58
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68419976
Map Nbr:		Point X:	-105.94238286
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	SE	0.11	598.77	6,985.37	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	A0441	Surv Map:	
POD Rec No:	336462	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD75	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414717.1
Pcw Rcv Da:		Northing:	3949318.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/20/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731735.0
Static Lev:	0	Y:	1704415.0
Tract Nbr:		Point Y:	35.68407993
Map Nbr:		Point X:	-105.94248754
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
157	SE	0.12	611.13	6,985.50	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327413	Other Loc:	Sb-3
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/12/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/22/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	32	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	1.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414725.6
Pcw Rcv Da:		Northing:	3949324.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	2.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	32.62
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68413926
Map Nbr:		Point X:	-105.9423943
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

158	SE	0.12	625.71	6,986.09	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327419	Other Loc:	Sb-8
POD Basin:	RG	Zone :	
POD Suffix:	POD8	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/12/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/12/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	38	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	1.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414732.9
Pcw Rcv Da:		Northing:	3949328.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	3.02
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	32.33
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68417235
Map Nbr:		Point X:	-105.94231402
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

159	SE	0.12	640.17	6,986.03	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327418	Other Loc:	Sb-7
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/11/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/11/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	32	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	1.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414734.9
Pcw Rcv Da:		Northing:	3949322.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	2.83
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	32.25
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68411933
Map Nbr:		Point X:	-105.94229129
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
160	SE	0.12	649.38	6,986.53	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327417	Other Loc:	Sb-6
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/11/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/11/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	37	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	1.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414733.8
Pcw Rcv Da:		Northing:	3949316.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	2.63
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	32.29
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68406424
Map Nbr:		Point X:	-105.9423028
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
161	E	0.13	667.33	6,980.32	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95469	Surv Map:	
POD Rec No:	297679	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414777.2
Pcw Rcv Da:		Northing:	3949410.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	08/06/2015, 12:00 AM	Latitude Second:	5.7
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	30.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68491633
Map Nbr:		Point X:	-105.9418332
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	SE	0.13	661.29	6,986.53	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	98661	Surv Map:	
POD Rec No:	327416	Other Loc:	Sb-5
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/11/2020, 12:00 AM	Restrict :	0.0
Finish Date:	03/11/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/14/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	34	UTM Zone:	13
Depth of Water:	31	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	1.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414733.0
Pcw Rcv Da:		Northing:	3949308.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	2.37
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	32.32
Well Tag:	NA	X:	0.0
Static Lev:	31	Y:	0.0
Tract Nbr:		Point Y:	35.68399205
Map Nbr:		Point X:	-105.94231079
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
163	S	0.13	702.59	6,981.13	WATER WELLS

License Nb:	622	District Office S:	
POD No:	55914	Surv Map:	
POD Rec No:	5017	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	09/17/1992, 12:00 AM	Restrict :	0.0
Finish Date:	09/18/1992, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	09/29/1992, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	260	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414565.9
Pcw Rcv Da:		Northing:	3949212.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/19/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591000.0
Static Lev:	0	Y:	1704000.0
Tract Nbr:		Point Y:	35.68311483
Map Nbr:		Point X:	-105.94414707
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
164	S	0.13	707.55	6,979.67	WATER WELLS

License Nb:	225	District Office S:	
POD No:	94330	Surv Map:	
POD Rec No:	287034	Other Loc:	Tbamw-03
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	TBAMW-03	Subdiv Loc:	
Start Date:	01/29/2014, 12:00 AM	Restrict :	0.0
Finish Date:	01/29/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/19/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	38	UTM Zone:	13
Depth of Water:	26	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414542.5
Pcw Rcv Da:		Northing:	3949212.3
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	05/30/2014, 12:00 AM	Latitude Second:	59.19
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	39.86
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68310829
Map Nbr:		Point X:	-105.94440559
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	ESE	0.16	864.94	6,987.64	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94330	Surv Map:	
POD Rec No:	287038	Other Loc:	Tbamw-06
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414817.7
Pcw Rcv Da:		Northing:	3949336.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	10/07/2013, 12:00 AM	Latitude Second:	3.3
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	28.96
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68425
Map Nbr:		Point X:	-105.9413778

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	ESE	0.17	888.68	6,988.38	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95469	Surv Map:	
POD Rec No:	297677	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414819.1
Pcw Rcv Da:		Northing:	3949320.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	08/06/2015, 12:00 AM	Latitude Second:	2.8
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	28.9
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68411128

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.9413607
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
169	NW	0.18	955.59	6,951.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	29499	Surv Map:	USGS 7.5" QUAD SANTA FE
POD Rec No:	48581	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414327.5
Pcw Rcv Da:		Northing:	3949642.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590200.0
Static Lev:	0	Y:	1705400.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68696797
Map Nbr:		Point X:	-105.94682713
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
171	NW	0.19	1,019.87	6,944.15	WATER WELLS

License Nb:	0	District Office S:	
POD No:	43175	Surv Map:	
POD Rec No:	337675	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	12/31/1855, 12:00 AM	Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	30	UTM Zone:	13
Depth of Water:	4	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414358.8
Pcw Rcv Da:		Northing:	3949703.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590300.0

Wells and Additional Sources Detail Report

Static Lev:	0	Y:	1705600.0
Tract Nbr:		Point Y:	35.6875161
Map Nbr:		Point X:	-105.94648769
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
172	W	0.21	1,133.90	6,955.69	WATER WELLS

License Nb:	622	District Office S:	
POD No:	71194	Surv Map:	
POD Rec No:	147428	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/12/1999, 12:00 AM	Restrict :	0.0
Finish Date:	04/14/1999, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/03/1999, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	400	UTM Zone:	13
Depth of Water:	45	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414203.3
Pcw Rcv Da:		Northing:	3949461.2
Sched Date:		Latitude Degree:	0
Use of Wel:	DRINK/SANITARY	Latitude Minute:	0
Sys Date:	05/07/1999, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:		X:	589800.0
Static Lev:	0	Y:	1704800.0
Tract Nbr:		Point Y:	35.68532271
Map Nbr:		Point X:	-105.94818024
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
173	SW	0.24	1,241.70	6,965.38	WATER WELLS

License Nb:	622	District Office S:	
POD No:	71195	Surv Map:	
POD Rec No:	147429	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/19/1999, 12:00 AM	Restrict :	3.0
Finish Date:	04/21/1999, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/03/1999, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	402	UTM Zone:	13
Depth of Water:	78	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414290.9
Pcw Rcv Da:		Northing:	3949155.3
Sched Date:		Latitude Degree:	0
Use of Wel:	DRINK/SANITARY	Latitude Minute:	0
Sys Date:	05/07/1999, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590100.0
Static Lev:	0	Y:	1703800.0
Tract Nbr:		Point Y:	35.68257259
Map Nbr:		Point X:	-105.94717965
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
174	S	0.25	1,316.00	6,983.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	36528	Surv Map:	
POD Rec No:	63919	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414502.6
Pcw Rcv Da:		Northing:	3949030.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/29/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590800.0
Static Lev:	0	Y:	1703400.0
Tract Nbr:		Point Y:	35.68146768
Map Nbr:		Point X:	-105.94482717
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
175	E	0.26	1,365.84	6,987.06	WATER WELLS

License Nb:	214	District Office S:	
POD No:	35065	Surv Map:	
POD Rec No:	58504	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	09/16/1980, 12:00 AM	Restrict :	0.0
Finish Date:	09/18/1980, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	09/29/1980, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	243	UTM Zone:	13
Depth of Water:	100	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	23	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414995.6
Pcw Rcv Da:		Northing:	3949451.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/15/2021, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592400.0
Static Lev:	0	Y:	1704800.0
Tract Nbr:		Point Y:	35.6853003
Map Nbr:		Point X:	-105.93942414
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	ESE	0.28	1,483.61	7,001.47	WATER WELLS

License Nb:	214	District Office S:	
POD No:	32605	Surv Map:	
POD Rec No:	31947	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/20/1979, 12:00 AM	Restrict :	0.0
Finish Date:	07/26/1979, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/06/1979, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	240	UTM Zone:	13
Depth of Water:	205	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	35	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414993.2
Pcw Rcv Da:		Northing:	3949268.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	09/14/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592400.0
Static Lev:	0	Y:	1704200.0
Tract Nbr:		Point Y:	35.68365211
Map Nbr:		Point X:	-105.93943134
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
177	NE	0.28	1,458.51	6,981.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	70214	Surv Map:	
POD Rec No:	145440	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	06/30/1750, 12:00 AM	Restrict :	0.0
Finish Date:	06/30/1750, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	45	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414878.0
Pcw Rcv Da:		Northing:	3949787.9
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	09/11/1998, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592000.0
Static Lev:	0	Y:	1705900.0
Tract Nbr:		Point Y:	35.68832647
Map Nbr:		Point X:	-105.94075929
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	WNW	0.28	1,500.16	6,942.38	WATER WELLS

License Nb:	225	District Office S:	
POD No:	94330	Surv Map:	
POD Rec No:	287033	Other Loc:	Tbamw-01
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	05/08/2014, 12:00 AM	Restrict :	0.0
Finish Date:	05/09/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/21/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	29	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414115.2
Pcw Rcv Da:		Northing:	3949580.6

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	41
Sys Date:	06/17/2014, 12:00 AM	Latitude Second:	11.01
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	57.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68639145
Map Nbr:		Point X:	-105.9491665
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
179	S	0.29	1,514.26	6,986.44	WATER WELLS

License Nb:	622	District Office S:	
POD No:	29243	Surv Map:	
POD Rec No:	314995	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	05/19/1982, 12:00 AM	Restrict :	0.0
Finish Date:	05/19/1982, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/26/1982, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	65	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	25	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414532.3

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3948966.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/01/2025, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590900.0
Static Lev:	0	Y:	1703190.0
Tract Nbr:		Point Y:	35.68089057
Map Nbr:		Point X:	-105.94449217
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
180	S	0.29	1,522.42	6,987.21	WATER WELLS

License Nb:	225	District Office S:	
POD No:	43032	Surv Map:	
POD Rec No:	25462	Other Loc:	1411 Paseo De Peralta
POD Basin:	RG	Zone :	C
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	6 SF
Start Date:	03/13/1985, 12:00 AM	Restrict :	0.0
Finish Date:	03/14/1985, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	03/22/1985, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	179	UTM Zone:	13
Depth of Water:	53	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :	RG-43032-/	Easting:	414548.0
Pcw Rcv Da:		Northing:	3948962.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/01/2018, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Chavez Pl Addn	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731195.0
Static Lev:	0	Y:	1703240.0
Tract Nbr:		Point Y:	35.68085678
Map Nbr:		Point X:	-105.94431827
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
181	SSE	0.29	1,521.58	6,996.51	WATER WELLS

License Nb:	0	District Office S:	
POD No:	46827	Surv Map:	
POD Rec No:	43641	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414746.0
Pcw Rcv Da:		Northing:	3948997.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/26/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591600.0
Static Lev:	0	Y:	1703300.0
Tract Nbr:		Point Y:	35.68118674
Map Nbr:		Point X:	-105.94213415
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SW	0.29	1,535.72	6,966.08	WATER WELLS

License Nb:	0	District Office S:	
POD No:	71585	Surv Map:	
POD Rec No:	150159	Other Loc:	Proj. Sect. 23 & 24,T17n,R09e
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414259.2
Pcw Rcv Da:		Northing:	3949064.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/18/1999, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590000.0
Static Lev:	0	Y:	1703500.0
Tract Nbr:		Point Y:	35.68174945
Map Nbr:		Point X:	-105.94752022
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
183	NW	0.30	1,582.99	6,933.33	WATER WELLS

License Nb:	0	District Office S:	
POD No:	12722	Surv Map:	
POD Rec No:	30037	Other Loc:	599 Alto St
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	215A SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414217.7
Pcw Rcv Da:		Northing:	3949807.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/05/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1730076.0
Static Lev:	0	Y:	1705998.0
Tract Nbr:		Point Y:	35.68844322
Map Nbr:		Point X:	-105.94805802
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
184	ENE	0.30	1,602.53	6,987.55	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35733	Surv Map:	
POD Rec No:	54636	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415032.4
Pcw Rcv Da:		Northing:	3949642.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/10/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732756.0
Static Lev:	0	Y:	1705491.0
Tract Nbr:		Point Y:	35.68702718
Map Nbr:		Point X:	-105.9390377
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	WNW	0.31	1,630.52	6,940.35	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94330	Surv Map:	
POD Rec No:	287035	Other Loc:	Tbamw-02
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414072.7
Pcw Rcv Da:		Northing:	3949577.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	10/07/2013, 12:00 AM	Latitude Second:	10.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	58.69
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6863616
Map Nbr:		Point X:	-105.94963583
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
186	NNE	0.31	1,633.52	6,965.97	WATER WELLS

License Nb:	0	District Office S:	
POD No:	51159	Surv Map:	
POD Rec No:	33033	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414679.1
Pcw Rcv Da:		Northing:	3949947.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/28/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731584.0
Static Lev:	0	Y:	1706477.0
Tract Nbr:		Point Y:	35.68974629
Map Nbr:		Point X:	-105.94297416
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	S	0.32	1,699.69	6,986.81	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35007	Surv Map:	
POD Rec No:	57161	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414562.0
Pcw Rcv Da:		Northing:	3948908.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/15/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591000.0
Static Lev:	0	Y:	1703000.0
Tract Nbr:		Point Y:	35.68036756
Map Nbr:		Point X:	-105.9441578
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	ENE	0.33	1,720.21	6,988.85	WATER WELLS

License Nb:	1664	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301875	Other Loc:	Dsf-03
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	06/25/2016, 12:00 AM	Restrict :	0.0
Finish Date:	06/26/2016, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/07/2018, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD

Wells and Additional Sources Detail Report

Depth of Well:	36	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415023.6
Pcw Rcv Da:		Northing:	3949736.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/19/2018, 12:00 AM	Latitude Second:	16.36
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	20.92
Well Tag:		X:	0.0
Static Lev:	21	Y:	0.0
Tract Nbr:		Point Y:	35.68787745
Map Nbr:		Point X:	-105.93914492
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	ENE	0.33	1,753.36	6,995.10	WATER WELLS

License Nb:	0	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301874	Other Loc:	Dsf-02b
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415105.1
Pcw Rcv Da:		Northing:	3949558.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	06/17/2016, 12:00 AM	Latitude Second:	10.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.61
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68627797
Map Nbr:		Point X:	-105.93822549
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
193	SSE	0.36	1,886.27	7,005.61	WATER WELLS

License Nb:	214	District Office S:	
POD No:	27732	Surv Map:	
POD Rec No:	3300	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	10/10/1975, 12:00 AM	Restrict :	0.0
Finish Date:	10/15/1976, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	10/19/1976, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	80	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	45	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414867.1
Pcw Rcv Da:		Northing:	3948934.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/26/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592000.0
Static Lev:	0	Y:	1703100.0
Tract Nbr:		Point Y:	35.68063376
Map Nbr:		Point X:	-105.94078943
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
194	NNW	0.37	1,933.05	6,950.75	WATER WELLS

License Nb:	840	District Office S:	
POD No:	41045	Surv Map:	
POD Rec No:	31819	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	06/13/1984, 12:00 AM	Restrict :	0.0
Finish Date:	06/20/1984, 12:00 AM	Section:	
Plug Date:	08/18/2020, 12:00 AM	Township:	
Log File D:	06/27/1984, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	122	UTM Zone:	13
Depth of Water:	56	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	15	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414430.1
Pcw Rcv Da:		Northing:	3950040.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	09/12/2025, 12:00 AM	Latitude Second:	26.02
Subdiv Nam:	Na	Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	44.65
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69056131
Map Nbr:		Point X:	-105.94573567
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	SSW	0.37	1,974.78	6,969.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A2423	Surv Map:	
POD Rec No:	352109	Other Loc:	Sve-01
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414272.5
Pcw Rcv Da:		Northing:	3948897.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	04/23/2025, 12:00 AM	Latitude Second:	48.89
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	50.48
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68024687
Map Nbr:		Point X:	-105.94735549
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
196	SSW	0.37	1,975.38	6,969.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A2423	Surv Map:	
POD Rec No:	352110	Other Loc:	Sve-02
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414273.5
Pcw Rcv Da:		Northing:	3948896.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	04/23/2025, 12:00 AM	Latitude Second:	48.87
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	50.44
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68024155
Map Nbr:		Point X:	-105.94734437
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	ENE	0.38	1,992.89	6,992.45	WATER WELLS

License Nb:	228	District Office S:	
POD No:	50580	Surv Map:	
POD Rec No:	338891	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	T1 SF
Start Date:	05/24/1989, 12:00 AM	Restrict :	0.0
Finish Date:	05/26/1989, 12:00 AM	Section:	24
Plug Date:		Township:	17N

Wells and Additional Sources Detail Report

Log File D:	06/05/1989, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	160	UTM Zone:	13
Depth of Water:	80	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	12	Lat Lon SO:	
Casing Size:	5.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415086.0
Pcw Rcv Da:		Northing:	3949794.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/16/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Zens	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6883994
Map Nbr:		Point X:	-105.93846142
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
198	ESE	0.39	2,049.26	7,010.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	30341	Surv Map:	
POD Rec No:	40682	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	01/01/1959, 12:00 AM	Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	200	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415158.7
Pcw Rcv Da:		Northing:	3949217.4
Sched Date:		Latitude Degree:	0
Use of Wel:	IRR.	Latitude Minute:	0
Sys Date:	06/20/1991, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592945.0
Static Lev:	0	Y:	1704040.0
Tract Nbr:		Point Y:	35.68320749
Map Nbr:		Point X:	-105.93759721
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
199	SSE	0.39	2,060.49	7,006.15	WATER WELLS

License Nb:	0	District Office S:	
POD No:	71348	Surv Map:	
POD Rec No:	147732	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414805.0
Pcw Rcv Da:		Northing:	3948844.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/11/1999, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591800.0
Static Lev:	0	Y:	1702800.0
Tract Nbr:		Point Y:	35.67981072
Map Nbr:		Point X:	-105.941466
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
200	ENE	0.40	2,106.33	6,996.12	WATER WELLS

License Nb:	1664	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301872	Other Loc:	Dsf-01
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:	06/23/2016, 12:00 AM	Restrict :	0.0
Finish Date:	06/23/2016, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/07/2018, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	35	UTM Zone:	13
Depth of Water:	27	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415165.0
Pcw Rcv Da:		Northing:	3949722.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/19/2018, 12:00 AM	Latitude Second:	15.93
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	15.29
Well Tag:		X:	0.0
Static Lev:	20	Y:	0.0
Tract Nbr:		Point Y:	35.68775801
Map Nbr:		Point X:	-105.93758084
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	SE	0.40	2,137.11	7,012.71	WATER WELLS

License Nb:	0	District Office S:	
POD No:	73396	Surv Map:	
POD Rec No:	155871	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	200	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.58	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414958.1
Pcw Rcv Da:		Northing:	3948903.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/23/2000, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592300.0
Static Lev:	0	Y:	1703000.0
Tract Nbr:		Point Y:	35.68035583
Map Nbr:		Point X:	-105.93978057
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
202	SW	0.41	2,154.56	6,964.51	WATER WELLS

License Nb:	0	District Office S:	
POD No:	68299	Surv Map:	
POD Rec No:	131290	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	26
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	2000	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	16.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414175.0
Pcw Rcv Da:		Northing:	3948892.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/22/1997, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68018881
Map Nbr:		Point X:	-105.94843222
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
203	ENE	0.41	2,158.64	6,998.35	WATER WELLS

License Nb:	0	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301873	Other Loc:	Dsf-02a
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415204.7
Pcw Rcv Da:		Northing:	3949665.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	06/17/2016, 12:00 AM	Latitude Second:	14.09
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	13.69
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68724756
Map Nbr:		Point X:	-105.93713612
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
204	NNE	0.41	2,166.73	6,982.70	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	94518	Surv Map:	
POD Rec No:	289031	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	MW-3	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	03/11/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/14/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	D	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414933.8
Pcw Rcv Da:		Northing:	3950016.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	05/29/2014, 12:00 AM	Latitude Second:	25.4
Subdiv Nam:	Na	Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	24.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69038855
Map Nbr:		Point X:	-105.94016681
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
205	ENE	0.42	2,196.68	6,996.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95469	Surv Map:	
POD Rec No:	297680	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415180.2
Pcw Rcv Da:		Northing:	3949755.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	08/06/2015, 12:00 AM	Latitude Second:	17.0
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	14.7
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68805592
Map Nbr:		Point X:	-105.93741634
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
206	WNW	0.43	2,262.22	6,925.58	WATER WELLS

License Nb:	214	District Office S:	
POD No:	31441	Surv Map:	
POD Rec No:	37795	Other Loc:	730 Alto St

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	55 18 SF
Start Date:	03/06/1979, 12:00 AM	Restrict :	0.0
Finish Date:	03/09/1979, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	03/16/1979, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	500	UTM Zone:	13
Depth of Water:	75	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	200	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413902.8
Pcw Rcv Da:		Northing:	3949681.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/07/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1729048.0
Static Lev:	0	Y:	1705573.0
Tract Nbr:		Point Y:	35.68728436
Map Nbr:		Point X:	-105.9515244
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
207	NNE	0.43	2,295.04	6,983.27	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	94518	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	289030	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	MW-2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	03/11/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/14/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	D	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414931.7
Pcw Rcv Da:		Northing:	3950062.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	05/29/2014, 12:00 AM	Latitude Second:	26.9
Subdiv Nam:	Na	Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	24.7
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69080577
Map Nbr:		Point X:	-105.94019492
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	SSW	0.44	2,312.10	6,987.58	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	31289	Surv Map:	
POD Rec No:	323699	Other Loc:	248 Anita Place
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	13 102 NA SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414414.1
Pcw Rcv Da:		Northing:	3948738.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/10/2019, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Sterns Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414414.1
Static Lev:	0	Y:	3948738.9
Tract Nbr:		Point Y:	35.67882936
Map Nbr:		Point X:	-105.94577402
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	WNW	0.44	2,333.41	6,923.10	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	34736	Surv Map:	
POD Rec No:	238210	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	3 NA NA
Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413870.4
Pcw Rcv Da:		Northing:	3949648.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/08/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1728943.0
Static Lev:	0	Y:	1705464.0
Tract Nbr:		Point Y:	35.68698583
Map Nbr:		Point X:	-105.95187892
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
210	ESE	0.45	2,368.27	7,013.27	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	94886	Surv Map:	
POD Rec No:	291975	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	4 52B NA
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EG
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415266.2
Pcw Rcv Da:		Northing:	3949235.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/28/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	415266.2
Static Lev:	0	Y:	3949235.4
Tract Nbr:	NA	Point Y:	35.68337901
Map Nbr:	NA	Point X:	-105.93641125
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
212	ENE	0.45	2,367.25	7,002.15	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	228	District Office S:	
POD No:	44557	Surv Map:	
POD Rec No:	49303	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/29/1986, 12:00 AM	Restrict :	0.0
Finish Date:	05/15/1986, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	06/26/1986, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	230	UTM Zone:	13
Depth of Water:	40	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415272.5
Pcw Rcv Da:		Northing:	3949660.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593300.0
Static Lev:	0	Y:	1705500.0
Tract Nbr:		Point Y:	35.68721553
Map Nbr:		Point X:	-105.93638646
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

213	NNE	0.45	2,378.64	6,985.62	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	94518	Surv Map:	
POD Rec No:	289029	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	MW-1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	03/11/2014, 12:00 AM	Restrict :	0.0
Finish Date:	03/14/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/02/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	D	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414947.0
Pcw Rcv Da:		Northing:	3950083.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	05/29/2014, 12:00 AM	Latitude Second:	27.6
Subdiv Nam:	Na	Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	24.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69100002
Map Nbr:		Point X:	-105.9400281
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

216	W	0.46	2,434.15	6,935.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	45164	Surv Map:	
POD Rec No:	44903	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413806.4
Pcw Rcv Da:		Northing:	3949405.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/26/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	588500.0
Static Lev:	0	Y:	1704600.0
Tract Nbr:		Point Y:	35.68478414
Map Nbr:		Point X:	-105.95256004
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
217	ESE	0.47	2,468.85	7,015.98	WATER WELLS

License Nb:	0	District Office S:	
POD No:	40016	Surv Map:	
POD Rec No:	335283	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415297.6
Pcw Rcv Da:		Northing:	3949233.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/25/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593400.0
Static Lev:	0	Y:	1704100.0
Tract Nbr:		Point Y:	35.68336819
Map Nbr:		Point X:	-105.93606412
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
218	NE	0.46	2,447.43	6,998.95	WATER WELLS

License Nb:	1664	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301878	Other Loc:	Dsf-05b
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	06/24/2016, 12:00 AM	Restrict :	0.0
Finish Date:	06/24/2016, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/17/2018, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	28	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415190.0
Pcw Rcv Da:		Northing:	3949887.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/19/2018, 12:00 AM	Latitude Second:	21.29
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	14.36
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68924767
Map Nbr:		Point X:	-105.93732198
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
219	SE	0.47	2,464.49	7,022.71	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	305087	Other Loc:	Mw-11
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/03/2017, 12:00 AM	Restrict :	0.0
Finish Date:	02/04/2017, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/21/2017, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	50	UTM Zone:	13
Depth of Water:	35	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415086.9
Pcw Rcv Da:		Northing:	3948880.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/09/2019, 12:00 AM	Latitude Second:	48.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	18.08
Well Tag:		X:	0.0
Static Lev:	35	Y:	0.0
Tract Nbr:		Point Y:	35.68016679
Map Nbr:		Point X:	-105.93835506
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
221	SSW	0.47	2,482.55	6,970.67	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34806	Surv Map:	
POD Rec No:	333666	Other Loc:	736 Don Diego
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	16** 1 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	26
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414202.0
Pcw Rcv Da:		Northing:	3948760.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/13/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Don Diego Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1730068.0
Static Lev:	0	Y:	1702561.0
Tract Nbr:		Point Y:	35.67900115
Map Nbr:		Point X:	-105.94811981
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
222	SE	0.47	2,491.65	7,023.53	WATER WELLS

License Nb:	1522	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	327369	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD9	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/12/2020, 12:00 AM	Restrict :	0.0
Finish Date:	07/13/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	50	UTM Zone:	13
Depth of Water:	43	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415089.0
Pcw Rcv Da:		Northing:	3948872.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	04/27/2022, 12:00 AM	Latitude Second:	48.34
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.99
Well Tag:	NA	X:	0.0
Static Lev:	43	Y:	0.0
Tract Nbr:		Point Y:	35.68009485
Map Nbr:		Point X:	-105.93833101
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
223	SSW	0.47	2,502.08	6,988.32	WATER WELLS

License Nb:	0	District Office S:	
POD No:	52204	Surv Map:	
POD Rec No:	34496	Other Loc:	248 Anita Pl, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	13 102 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414378.0
Pcw Rcv Da:		Northing:	3948688.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/30/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Sterns Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67836736
Map Nbr:		Point X:	-105.94616748

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
224	SE	0.48	2,525.22	7,024.45	WATER WELLS

License Nb:	1522	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	327368	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD8	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/09/2020, 12:00 AM	Restrict :	0.0
Finish Date:	07/11/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	60	UTM Zone:	13
Depth of Water:	43	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415102.9
Pcw Rcv Da:		Northing:	3948871.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	04/27/2022, 12:00 AM	Latitude Second:	48.29
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.44
Well Tag:	NA	X:	0.0
Static Lev:	43	Y:	0.0
Tract Nbr:		Point Y:	35.68008072

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.93817724
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
225	SE	0.48	2,533.58	7,024.45	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	291430	Other Loc:	Mw-7, 600 Old Santa Fe Trail
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-7	Subdiv Loc:	
Start Date:	07/14/2014, 12:00 AM	Restrict :	0.0
Finish Date:	07/15/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/05/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	50	UTM Zone:	13
Depth of Water:	46	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415101.6
Pcw Rcv Da:		Northing:	3948866.2
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	10/02/2018, 12:00 AM	Latitude Second:	48.13
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.49
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68003644
Map Nbr:		Point X:	-105.93819109
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
225	SE	0.48	2,533.58	7,024.45	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	291429	Other Loc:	Mw-6
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-6	Subdiv Loc:	
Start Date:	07/14/2014, 12:00 AM	Restrict :	0.0
Finish Date:	07/15/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/05/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	50	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415101.6
Pcw Rcv Da:		Northing:	3948866.2
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	10/09/2019, 12:00 AM	Latitude Second:	48.13
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.49
Well Tag:		X:	0.0

Wells and Additional Sources Detail Report

Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68003644
Map Nbr:		Point X:	-105.93819109
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
226	SE	0.48	2,550.48	7,024.39	WATER WELLS

License Nb:	1522	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	327367	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/07/2020, 12:00 AM	Restrict :	0.0
Finish Date:	07/08/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	50	UTM Zone:	13
Depth of Water:	43	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415100.2
Pcw Rcv Da:		Northing:	3948857.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	04/27/2022, 12:00 AM	Latitude Second:	47.84
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.54

Wells and Additional Sources Detail Report

Well Tag:	NA	X:	0.0
Static Lev:	43	Y:	0.0
Tract Nbr:		Point Y:	35.67995518
Map Nbr:		Point X:	-105.93820561
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
227	SE	0.48	2,553.29	7,025.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	343504	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD14	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415108.3
Pcw Rcv Da:		Northing:	3948863.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/26/2023, 12:00 AM	Latitude Second:	48.06
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	17.22
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68001628
Map Nbr:		Point X:	-105.93811682
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
228	ESE	0.49	2,570.44	7,026.01	WATER WELLS

License Nb:	0	District Office S:	
POD No:	30918	Surv Map:	
POD Rec No:	2688	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:	S-2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	12/31/1919, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	40	UTM Zone:	13
Depth of Water:	35	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	36.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415249.3
Pcw Rcv Da:		Northing:	3949036.5
Sched Date:		Latitude Degree:	0
Use of Wel:	DOM	Latitude Minute:	0
Sys Date:	04/03/2001, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593250.0
Static Lev:	0	Y:	1703450.0
Tract Nbr:		Point Y:	35.68158444
Map Nbr:		Point X:	-105.93657703
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
229	SE	0.49	2,563.70	7,024.39	WATER WELLS

License Nb:	1522	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	327370	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD10	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/14/2020, 12:00 AM	Restrict :	0.0
Finish Date:	07/15/2020, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/17/2020, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	50	UTM Zone:	13
Depth of Water:	43	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415099.9
Pcw Rcv Da:		Northing:	3948852.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	04/27/2022, 12:00 AM	Latitude Second:	47.69

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.55
Well Tag:	NA	X:	0.0
Static Lev:	43	Y:	0.0
Tract Nbr:		Point Y:	35.67991368
Map Nbr:		Point X:	-105.93820844
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
230	NE	0.48	2,557.98	7,001.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301877	Other Loc:	Dsf-05a
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415217.3
Pcw Rcv Da:		Northing:	3949907.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41

Wells and Additional Sources Detail Report

Sys Date:	06/17/2016, 12:00 AM	Latitude Second:	21.95
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	13.28
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68943032
Map Nbr:		Point X:	-105.9370224
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
231	SE	0.49	2,571.66	7,025.15	WATER WELLS

License Nb:	1186	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	291431	Other Loc:	Mw-8
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-8	Subdiv Loc:	
Start Date:	07/14/2014, 12:00 AM	Restrict :	0.0
Finish Date:	07/15/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/05/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	50	UTM Zone:	13
Depth of Water:	40	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415099.6
Pcw Rcv Da:		Northing:	3948849.2
Sched Date:		Latitude Degree:	35

Wells and Additional Sources Detail Report

Use of Wel:	MON	Latitude Minute:	40
Sys Date:	10/09/2019, 12:00 AM	Latitude Second:	47.58
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.56
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67988301
Map Nbr:		Point X:	-105.9382114
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
231	SE	0.49	2,571.66	7,025.15	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91532	Surv Map:	
POD Rec No:	271096	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415099.6
Pcw Rcv Da:		Northing:	3948849.2

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	03/30/2012, 12:00 AM	Latitude Second:	47.58
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.56
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67988301
Map Nbr:		Point X:	-105.9382114
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
232	NW	0.49	2,577.51	6,923.25	WATER WELLS

License Nb:	1290	District Office S:	
POD No:	59445	Surv Map:	
POD Rec No:	19930	Other Loc:	647 W San Francisco St
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	9 SF
Start Date:	06/18/1995, 12:00 AM	Restrict :	0.0
Finish Date:	06/20/1995, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	08/01/1997, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	280	UTM Zone:	13
Depth of Water:	250	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	12	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413988.1

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3950005.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/08/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Arroyo Mascaras	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	413988.1
Static Lev:	0	Y:	3950005.9
Tract Nbr:		Point Y:	35.69021452
Map Nbr:		Point X:	-105.95061648
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number: 1053099423286000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
233	SE	0.49	2,575.70	7,025.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	343505	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD15	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	415109.3
Pcw Rcv Da:		Northing:	3948856.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/26/2023, 12:00 AM	Latitude Second:	47.82
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.18
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67994965
Map Nbr:		Point X:	-105.93810499
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
234	SE	0.49	2,578.50	7,025.94	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91532	Surv Map:	
POD Rec No:	246336	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415115.8
Pcw Rcv Da:		Northing:	3948861.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	06/25/2009, 12:00 AM	Latitude Second:	47.97
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	16.92
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67999168
Map Nbr:		Point X:	-105.93803365
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
234	SE	0.49	2,578.50	7,025.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91532	Surv Map:	
POD Rec No:	271064	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415115.8
Pcw Rcv Da:		Northing:	3948861.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	03/29/2012, 12:00 AM	Latitude Second:	47.99
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	16.92
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67999709
Map Nbr:		Point X:	-105.93803371
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
235	ENE	0.49	2,584.33	7,003.98	WATER WELLS

License Nb:	1664	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301876	Other Loc:	Dsf-04
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	06/26/2016, 12:00 AM	Restrict :	0.0
Finish Date:	06/26/2016, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/07/2018, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	29	UTM Zone:	13
Depth of Water:	24	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415275.9
Pcw Rcv Da:		Northing:	3949828.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/19/2018, 12:00 AM	Latitude Second:	19.41
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	10.92
Well Tag:		X:	0.0
Static Lev:	19	Y:	0.0
Tract Nbr:		Point Y:	35.68872497
Map Nbr:		Point X:	-105.93636653
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
236	SE	0.49	2,591.45	7,025.99	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	343506	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD16	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415109.7
Pcw Rcv Da:		Northing:	3948849.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/26/2023, 12:00 AM	Latitude Second:	47.59
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.16
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67988658
Map Nbr:		Point X:	-105.93809983
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
237	SE	0.49	2,594.34	7,025.94	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	343502	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD12	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415117.8
Pcw Rcv Da:		Northing:	3948856.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/26/2023, 12:00 AM	Latitude Second:	47.82
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	16.84
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67995038
Map Nbr:		Point X:	-105.93801107
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
238	SE	0.49	2,595.09	7,025.15	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	343501	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD11	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415104.6
Pcw Rcv Da:		Northing:	3948843.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/26/2023, 12:00 AM	Latitude Second:	47.38
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.36
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67982754
Map Nbr:		Point X:	-105.93815549
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
239	SE	0.49	2,597.00	7,026.27	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	343503	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD13	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415122.1
Pcw Rcv Da:		Northing:	3948859.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/26/2023, 12:00 AM	Latitude Second:	47.92
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	16.67
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6799778
Map Nbr:		Point X:	-105.93796387
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
240	S	0.49	2,594.64	7,005.46	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35485	Surv Map:	
POD Rec No:	35272	Other Loc:	715 Galisteo St
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	3 3 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414602.7
Pcw Rcv Da:		Northing:	3948636.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/03/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Buena Vista Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731388.0
Static Lev:	0	Y:	1702173.0
Tract Nbr:		Point Y:	35.67792346
Map Nbr:		Point X:	-105.94367927
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
241	WNW	0.50	2,618.19	6,920.89	WATER WELLS

License Nb:	253	District Office S:	
POD No:	34736	Surv Map:	
POD Rec No:	28605	Other Loc:	234 A Irvine St
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	06/30/1982, 12:00 AM	Restrict :	0.0
Finish Date:	07/14/1982, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	07/19/1982, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	5	UTM Source:	EA
Depth of Well:	140	UTM Zone:	13
Depth of Water:	87	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413768.1
Pcw Rcv Da:		Northing:	3949604.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1728609.0
Static Lev:	0	Y:	1705315.0
Tract Nbr:		Point Y:	35.68657931
Map Nbr:		Point X:	-105.95300464
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
242	SE	0.49	2,610.55	7,026.16	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94832	Surv Map:	
POD Rec No:	343507	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD17	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415108.6
Pcw Rcv Da:		Northing:	3948841.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	10/26/2023, 12:00 AM	Latitude Second:	47.32
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	17.2
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67981076
Map Nbr:		Point X:	-105.9381111
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
243	SE	0.50	2,622.87	7,025.80	WATER WELLS

License Nb:	539	District Office S:	
POD No:	50779	Surv Map:	
POD Rec No:	338812	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/10/1989, 12:00 AM	Restrict :	0.0
Finish Date:	07/12/1989, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	12/29/1989, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	100	UTM Zone:	13
Depth of Water:	30	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415171.4
Pcw Rcv Da:		Northing:	3948900.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/10/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593000.0
Static Lev:	0	Y:	1703000.0
Tract Nbr:		Point Y:	35.68034986
Map Nbr:		Point X:	-105.93742344
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
244	WNW	0.50	2,637.79	6,910.31	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249971	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 7/	Easting:	413881.5
Pcw Rcv Da:		Northing:	3949899.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.3
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.42
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6892496
Map Nbr:		Point X:	-105.95178315
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
245	NW	0.50	2,647.67	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249980	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD14	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 14/	Easting:	413880.0
Pcw Rcv Da:		Northing:	3949901.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.36
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.48
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6892666
Map Nbr:		Point X:	-105.95179993
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
245	NW	0.50	2,647.67	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249979	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD13	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 13/	Easting:	413880.0
Pcw Rcv Da:		Northing:	3949903.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.42
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.48
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68928373
Map Nbr:		Point X:	-105.95180013
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
246	NW	0.50	2,647.53	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249972	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 5/	Easting:	413881.5
Pcw Rcv Da:		Northing:	3949905.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.48
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.42
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68930009
Map Nbr:		Point X:	-105.95178375
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
247	NW	0.50	2,642.35	6,923.20	WATER WELLS

License Nb:	0	District Office S:	
POD No:	59397	Surv Map:	
POD Rec No:	64902	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413997.4
Pcw Rcv Da:		Northing:	3950042.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/06/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	589100.0
Static Lev:	0	Y:	1706700.0
Tract Nbr:		Point Y:	35.69054889
Map Nbr:		Point X:	-105.95051767
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
248	WNW	0.50	2,651.72	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249973	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 6/	Easting:	413878.5
Pcw Rcv Da:		Northing:	3949901.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.36
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.54
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68926647
Map Nbr:		Point X:	-105.9518165
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
249	NW	0.50	2,652.17	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249969	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 3/	Easting:	413883.1
Pcw Rcv Da:		Northing:	3949909.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.36
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68933358
Map Nbr:		Point X:	-105.95176646
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
249	NW	0.50	2,652.17	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249970	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 4/	Easting:	413881.6
Pcw Rcv Da:		Northing:	3949909.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.42
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68933345
Map Nbr:		Point X:	-105.95178304
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
250	NW	0.50	2,645.00	6,924.48	WATER WELLS

License Nb:	0	District Office S:	
POD No:	52415	Surv Map:	
POD Rec No:	15277	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100

Wells and Additional Sources Detail Report

POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414028.3
Pcw Rcv Da:		Northing:	3950072.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	589200.0
Static Lev:	0	Y:	1706800.0
Tract Nbr:		Point Y:	35.69082204
Map Nbr:		Point X:	-105.95017941
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
251	SE	0.50	2,649.82	7,027.21	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91533	Surv Map:	
POD Rec No:	246340	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415139.4
Pcw Rcv Da:		Northing:	3948853.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	06/25/2009, 12:00 AM	Latitude Second:	47.73
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	15.98
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6799252
Map Nbr:		Point X:	-105.93777208
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
252	NW	0.50	2,663.06	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249978	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD12	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 12/	Easting:	413878.5
Pcw Rcv Da:		Northing:	3949907.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.54
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.54
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68931696
Map Nbr:		Point X:	-105.9518171
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
252	NW	0.50	2,663.06	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249977	Other Loc:	

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD11	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 11/	Easting:	413877.1
Pcw Rcv Da:		Northing:	3949909.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68933306
Map Nbr:		Point X:	-105.95183276
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
252	NW	0.50	2,663.06	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	249985	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD19	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 19/	Easting:	413878.6
Pcw Rcv Da:		Northing:	3949909.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.54
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68933319
Map Nbr:		Point X:	-105.95181619
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
253	SE	0.50	2,658.84	7,027.30	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	91534	Surv Map:	
POD Rec No:	246341	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415127.9
Pcw Rcv Da:		Northing:	3948839.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	06/25/2009, 12:00 AM	Latitude Second:	47.26
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	16.43
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67979439
Map Nbr:		Point X:	-105.93789763
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
254	NW	0.51	2,667.35	6,910.65	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249976	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD10	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 10/	Easting:	413878.6
Pcw Rcv Da:		Northing:	3949911.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.66
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.54
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68935032
Map Nbr:		Point X:	-105.95181639
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
254	NW	0.51	2,667.35	6,910.65	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249984	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD18	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 18/	Easting:	413878.6
Pcw Rcv Da:		Northing:	3949911.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.66
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.54
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68935032
Map Nbr:		Point X:	-105.95181639
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
255	NW	0.51	2,667.28	6,911.29	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249982	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD16	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 16/	Easting:	413881.6
Pcw Rcv Da:		Northing:	3949916.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.84
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.42
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68940017
Map Nbr:		Point X:	-105.95178383
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

256	NW	0.51	2,668.28	6,911.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249968	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 2/	Easting:	413880.1
Pcw Rcv Da:		Northing:	3949914.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.78
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.48
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68938381
Map Nbr:		Point X:	-105.95180021
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

256	NW	0.51	2,668.28	6,911.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249975	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD9	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 9/	Easting:	413880.1
Pcw Rcv Da:		Northing:	3949914.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.78
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.48
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68938381
Map Nbr:		Point X:	-105.95180021
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
257	NW	0.51	2,668.97	6,910.65	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249986	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD20	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 20/	Easting:	413875.5
Pcw Rcv Da:		Northing:	3949907.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.54
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.66
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68931669
Map Nbr:		Point X:	-105.95185025
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
258	WNW	0.51	2,671.35	6,910.48	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249988	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD22	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 22/	Easting:	413872.5
Pcw Rcv Da:		Northing:	3949905.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.48
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.78
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6893002
Map Nbr:		Point X:	-105.95188321
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
258	WNW	0.51	2,671.35	6,910.48	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249987	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD21	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 21/	Easting:	413874.0
Pcw Rcv Da:		Northing:	3949905.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.48
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.72
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68930034
Map Nbr:		Point X:	-105.95186664
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
259	NW	0.51	2,671.28	6,911.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249974	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD8	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 8/	Easting:	413881.7
Pcw Rcv Da:		Northing:	3949918.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.42
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6894164
Map Nbr:		Point X:	-105.95178292
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
260	NW	0.51	2,672.54	6,911.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249983	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD17	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 17/	Easting:	413878.6
Pcw Rcv Da:		Northing:	3949912.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.72
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.54
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68936655
Map Nbr:		Point X:	-105.95181658
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
260	NW	0.51	2,672.54	6,911.29	WATER WELLS

License Nb:	1568	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249967	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	09/27/2010, 12:00 AM	Restrict :	0.0
Finish Date:	12/11/2010, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/22/2010, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	200	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	D	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 1/	Easting:	413877.1
Pcw Rcv Da:		Northing:	3949912.9
Sched Date:		Latitude Degree:	35
Use of Wel:	GEOTHERMAL	Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.72
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68936642
Map Nbr:		Point X:	-105.95183316

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
261	NW	0.51	2,678.44	6,910.48	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249994	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD28	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 28/	Easting:	413872.5
Pcw Rcv Da:		Northing:	3949909.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.78
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68933356

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.95188361
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
262	NW	0.51	2,679.72	6,911.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249991	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD25	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 25/	Easting:	413877.1
Pcw Rcv Da:		Northing:	3949916.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.84
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.6
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68939977
Map Nbr:		Point X:	-105.95183356
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
263	NW	0.51	2,685.68	6,911.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249981	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD15	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 15/	Easting:	413877.2
Pcw Rcv Da:		Northing:	3949920.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.96
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.6
Well Tag:		X:	0.0

Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68943314
Map Nbr:		Point X:	-105.95183285
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
264	NW	0.51	2,687.36	6,910.48	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249989	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD23	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 23/	Easting:	413871.0
Pcw Rcv Da:		Northing:	3949911.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.66
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.84

Wells and Additional Sources Detail Report

Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68934966
Map Nbr:		Point X:	-105.95190038
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
265	NW	0.51	2,688.23	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249990	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD24	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 24/	Easting:	413872.6
Pcw Rcv Da:		Northing:	3949914.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.78
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	6.78
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68938315
Map Nbr:		Point X:	-105.95188309
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
266	NW	0.51	2,690.65	6,911.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249992	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD26	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 26/	Easting:	413875.7
Pcw Rcv Da:		Northing:	3949920.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.96
Subdiv Nam:		Longitude Degree:	105

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.66
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68943301
Map Nbr:		Point X:	-105.95184942
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
267	NW	0.51	2,691.27	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250041	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD35	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 35/	Easting:	413871.1
Pcw Rcv Da:		Northing:	3949913.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.72

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.84
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68936679
Map Nbr:		Point X:	-105.95189948
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
268	WNW	0.51	2,696.01	6,909.81	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249995	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD29	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 29/	Easting:	413866.5
Pcw Rcv Da:		Northing:	3949909.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41

Wells and Additional Sources Detail Report

Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.02
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68933304
Map Nbr:		Point X:	-105.95194991
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
269	NW	0.51	2,695.63	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250038	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD32	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 32/	Easting:	413874.1
Pcw Rcv Da:		Northing:	3949920.4
Sched Date:		Latitude Degree:	35

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.96
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.72
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68943377
Map Nbr:		Point X:	-105.95186712
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
269	NW	0.51	2,695.63	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249993	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD27	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 27/	Easting:	413874.1
Pcw Rcv Da:		Northing:	3949920.4

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.96
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.72
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68943377
Map Nbr:		Point X:	-105.95186712
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
270	NW	0.51	2,698.78	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249996	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD30	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 30/	Easting:	413868.0

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949913.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.72
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.96
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68936652
Map Nbr:		Point X:	-105.95193373
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
271	NW	0.51	2,701.11	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250037	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD31	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :	RG-91849-POD 31/	Easting:	413871.1
Pcw Rcv Da:		Northing:	3949918.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.84
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68941638
Map Nbr:		Point X:	-105.95190006
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
272	NW	0.51	2,704.66	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250048	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD42	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 42/	Easting:	413868.1
Pcw Rcv Da:		Northing:	3949916.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.84
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.96
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68939989
Map Nbr:		Point X:	-105.95193302
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
273	NW	0.51	2,706.08	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250039	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD33	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 33/	Easting:	413872.7
Pcw Rcv Da:		Northing:	3949924.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.08
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.78
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.689467
Map Nbr:		Point X:	-105.95188298
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
274	NW	0.51	2,710.75	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250043	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD37	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 37/	Easting:	413865.0
Pcw Rcv Da:		Northing:	3949914.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.78
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.08
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68938339
Map Nbr:		Point X:	-105.95196709
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
275	NW	0.51	2,711.31	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250042	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD36	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Wells and Additional Sources Detail Report

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 36/	Easting:	413863.5
Pcw Rcv Da:		Northing:	3949913.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.72
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.14
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68936703
Map Nbr:		Point X:	-105.95198347
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
276	NW	0.51	2,711.04	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250040	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD34	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 34/	Easting:	413871.2
Pcw Rcv Da:		Northing:	3949924.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.08
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.84
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68946687
Map Nbr:		Point X:	-105.95189956
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
276	NW	0.51	2,711.04	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250045	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD39	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 39/	Easting:	413871.2
Pcw Rcv Da:		Northing:	3949924.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.08
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.84
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68946687
Map Nbr:		Point X:	-105.95189956
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
277	ESE	0.52	2,725.74	7,022.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34781	Surv Map:	SANTA FE RIVER HYDRO SURVEY
POD Rec No:	67447	Other Loc:	**Tct 11.133
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	07/01/1946, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	ES
Depth of Well:	50	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	8	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415379.8
Pcw Rcv Da:		Northing:	3949232.9
Sched Date:		Latitude Degree:	0
Use of Wel:	COM. IRR & DOM	Latitude Minute:	0
Sys Date:	07/29/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593670.0
Static Lev:	0	Y:	1704100.0
Tract Nbr:	**	Point Y:	35.68336623
Map Nbr:	19	Point X:	-105.93515572
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:	Tr. 11.133 Sheet 19		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
278	NW	0.51	2,718.00	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250046	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD40	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 40/	Easting:	413869.7
Pcw Rcv Da:		Northing:	3949925.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.14
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.9
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68948297
Map Nbr:		Point X:	-105.95191633
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
279	NW	0.52	2,720.55	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250055	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD49	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 49/	Easting:	413865.1
Pcw Rcv Da:		Northing:	3949920.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.96
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.08
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68943298
Map Nbr:		Point X:	-105.95196657
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
280	NW	0.52	2,724.48	6,910.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250047	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD41	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 41/	Easting:	413868.2
Pcw Rcv Da:		Northing:	3949927.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.2
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	6.96
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68949996
Map Nbr:		Point X:	-105.95193311
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
281	NW	0.52	2,726.08	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250050	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD44	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 44/	Easting:	413862.1
Pcw Rcv Da:		Northing:	3949918.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.2
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68941649
Map Nbr:		Point X:	-105.95199953
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
282	NW	0.52	2,727.19	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250049	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD43	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 43/	Easting:	413860.5
Pcw Rcv Da:		Northing:	3949916.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.84
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.26
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68940013
Map Nbr:		Point X:	-105.95201702
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
283	NW	0.52	2,730.43	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250051	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD45	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 45/	Easting:	413865.2
Pcw Rcv Da:		Northing:	3949926.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.14
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.08
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68948348
Map Nbr:		Point X:	-105.95196607
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
284	NW	0.52	2,733.44	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250053	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD47	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 47/	Easting:	413866.7
Pcw Rcv Da:		Northing:	3949929.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.26
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.02
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68951696
Map Nbr:		Point X:	-105.95194989
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
285	NW	0.52	2,735.92	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250062	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD56	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 56/	Easting:	413862.1
Pcw Rcv Da:		Northing:	3949924.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.08
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.2
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68946698
Map Nbr:		Point X:	-105.95200013
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
286	NW	0.52	2,740.56	6,909.78	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250056	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD50	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 50/	Easting:	413857.6
Pcw Rcv Da:		Northing:	3949920.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	21.96
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.38
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68943323
Map Nbr:		Point X:	-105.95204946
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
287	NW	0.52	2,741.64	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250060	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD54	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 54/	Easting:	413863.7
Pcw Rcv Da:		Northing:	3949931.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.32
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.14
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68953383
Map Nbr:		Point X:	-105.95198324
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
287	NW	0.52	2,741.64	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250059	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD53	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 53/	Easting:	413865.2
Pcw Rcv Da:		Northing:	3949931.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.32
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.08
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68953306
Map Nbr:		Point X:	-105.95196666
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
287	NW	0.52	2,741.64	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250054	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD48	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 48/	Easting:	413865.2
Pcw Rcv Da:		Northing:	3949931.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.32
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.08
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68953306
Map Nbr:		Point X:	-105.95196666
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
288	NW	0.52	2,743.41	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250057	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD51	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 51/	Easting:	413859.1
Pcw Rcv Da:		Northing:	3949924.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.08
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.32
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68946671
Map Nbr:		Point X:	-105.95203328
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
289	NW	0.52	2,745.85	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250058	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD52	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 52/	Easting:	413862.2
Pcw Rcv Da:		Northing:	3949929.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.26
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.2
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68951657
Map Nbr:		Point X:	-105.95199962
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
290	NW	0.52	2,753.30	6,910.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250069	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD63	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 63/	Easting:	413859.2
Pcw Rcv Da:		Northing:	3949929.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.26
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.32
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68951631
Map Nbr:		Point X:	-105.95203277
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
291	NW	0.52	2,754.85	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250066	Other Loc:	

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD60	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 60/	Easting:	413862.2
Pcw Rcv Da:		Northing:	3949934.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.2
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68955533
Map Nbr:		Point X:	-105.95200008
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
291	NW	0.52	2,754.85	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	250061	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD55	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 55/	Easting:	413862.2
Pcw Rcv Da:		Northing:	3949935.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.44
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.2
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68956705
Map Nbr:		Point X:	-105.95200022
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
292	N	0.52	2,748.25	6,974.39	WATER WELLS

License Nb:	253	District Office S:	

Wells and Additional Sources Detail Report

POD No:	14178	Surv Map:	
POD Rec No:	27997	Other Loc:	313 1/2 Rosario Blvd
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	22A 19 SF
Start Date:	06/25/1966, 12:00 AM	Restrict :	0.0
Finish Date:	01/01/1939, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	01/04/1967, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	22	UTM Zone:	13
Depth of Water:	19	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414720.2
Pcw Rcv Da:		Northing:	3950286.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/22/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414720.2
Static Lev:	0	Y:	3950286.8
Tract Nbr:		Point Y:	35.6928105
Map Nbr:		Point X:	-105.94255599
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054099138376000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
293	NW	0.52	2,755.90	6,909.77	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250063	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD57	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 57/	Easting:	413854.6
Pcw Rcv Da:		Northing:	3949924.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.08
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.5
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68946632
Map Nbr:		Point X:	-105.95208301
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
294	NW	0.52	2,759.30	6,909.77	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250064	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD58	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 58/	Easting:	413856.1
Pcw Rcv Da:		Northing:	3949927.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.2
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.44
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68949981
Map Nbr:		Point X:	-105.95206683
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
295	NW	0.52	2,759.28	6,910.44	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250065	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD59	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 59/	Easting:	413859.2
Pcw Rcv Da:		Northing:	3949933.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.38
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.32
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68954966
Map Nbr:		Point X:	-105.95203316
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

296	NW	0.52	2,760.81	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250067	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD61	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 61/	Easting:	413860.7
Pcw Rcv Da:		Northing:	3949935.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.44
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.26
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68956692
Map Nbr:		Point X:	-105.95201679
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

297	NW	0.52	2,769.21	6,909.79	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250076	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD70	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 70/	Easting:	413856.2
Pcw Rcv Da:		Northing:	3949933.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.38
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.44
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6895503
Map Nbr:		Point X:	-105.95206633
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
298	NW	0.52	2,769.31	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250073	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD67	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 67/	Easting:	413859.2
Pcw Rcv Da:		Northing:	3949939.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.56
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.32
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68960015
Map Nbr:		Point X:	-105.95203376
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
298	NW	0.52	2,769.31	6,910.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250068	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD62	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 62/	Easting:	413859.2
Pcw Rcv Da:		Northing:	3949939.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.56
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.32
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68960015
Map Nbr:		Point X:	-105.95203376
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
299	NW	0.52	2,771.78	6,909.77	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250070	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD64	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 64/	Easting:	413851.6
Pcw Rcv Da:		Northing:	3949928.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.2
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.62
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68950032
Map Nbr:		Point X:	-105.95211657
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
300	NW	0.53	2,772.71	6,909.77	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250071	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD65	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 65/	Easting:	413853.1
Pcw Rcv Da:		Northing:	3949931.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.32
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.56
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6895338
Map Nbr:		Point X:	-105.95210039
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
301	NW	0.53	2,774.26	6,909.79	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250074	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD68	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 68/	Easting:	413857.7
Pcw Rcv Da:		Northing:	3949939.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.56
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.38
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68960002
Map Nbr:		Point X:	-105.95205034
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
302	NW	0.53	2,775.20	6,909.79	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250072	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD66	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 66/	Easting:	413856.2
Pcw Rcv Da:		Northing:	3949937.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.5
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.44
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68958366
Map Nbr:		Point X:	-105.95206672

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
303	NW	0.53	2,778.17	6,910.14	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250094	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD87	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 87/	Easting:	413862.3
Pcw Rcv Da:		Northing:	3949948.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.86
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.2
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68968336

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.95200049
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
304	NW	0.53	2,785.18	6,909.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250077	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD71	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 71/	Easting:	413848.6
Pcw Rcv Da:		Northing:	3949931.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.32
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.74
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68953341
Map Nbr:		Point X:	-105.95215012
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
305	NW	0.53	2,786.48	6,909.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250082	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD75	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 75/	Easting:	413854.8
Pcw Rcv Da:		Northing:	3949942.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.68
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.5
Well Tag:		X:	0.0

Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68963312
Map Nbr:		Point X:	-105.95208278
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
305	NW	0.53	2,786.48	6,909.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250081	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD74	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 74/	Easting:	413856.3
Pcw Rcv Da:		Northing:	3949942.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.68
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.44

Wells and Additional Sources Detail Report

Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68963325
Map Nbr:		Point X:	-105.95206621
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
305	NW	0.53	2,786.48	6,909.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250075	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD69	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 69/	Easting:	413856.3
Pcw Rcv Da:		Northing:	3949942.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.68
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	7.44
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68963325
Map Nbr:		Point X:	-105.95206621
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
306	NW	0.53	2,789.10	6,909.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250079	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD72	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 72/	Easting:	413850.2
Pcw Rcv Da:		Northing:	3949935.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.44
Subdiv Nam:		Longitude Degree:	105

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.68
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68956691
Map Nbr:		Point X:	-105.95213283
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
306	NW	0.53	2,789.10	6,909.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250084	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD77	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 77/	Easting:	413850.9
Pcw Rcv Da:		Northing:	3949937.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.5

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.65
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6895832
Map Nbr:		Point X:	-105.95212529
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
307	NW	0.53	2,790.65	6,909.79	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250080	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD73	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 73/	Easting:	413853.2
Pcw Rcv Da:		Northing:	3949940.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41

Wells and Additional Sources Detail Report

Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.62
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.56
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68961675
Map Nbr:		Point X:	-105.95210027
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
308	NW	0.53	2,796.70	6,909.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250083	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD76	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 76/	Easting:	413853.3
Pcw Rcv Da:		Northing:	3949944.6
Sched Date:		Latitude Degree:	35

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.74
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.56
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68965012
Map Nbr:		Point X:	-105.95209956
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
309	NW	0.53	2,798.08	6,909.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250091	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD84	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 84/	Easting:	413850.2
Pcw Rcv Da:		Northing:	3949940.9

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.62
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.68
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68961649
Map Nbr:		Point X:	-105.95213342
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
310	NW	0.53	2,800.56	6,909.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250085	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD78	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 78/	Easting:	413845.6

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949935.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.44
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.86
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6895665
Map Nbr:		Point X:	-105.95218367
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
311	NW	0.53	2,800.74	6,909.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250088	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD81	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :	RG-91849-POD 81/	Easting:	413853.3
Pcw Rcv Da:		Northing:	3949946.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.8
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.56
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68966634
Map Nbr:		Point X:	-105.95209976
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
312	NW	0.53	2,804.02	6,909.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250086	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD79	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 79/	Easting:	413847.2
Pcw Rcv Da:		Northing:	3949939.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.56
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6896
Map Nbr:		Point X:	-105.95216638
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
313	NW	0.53	2,804.11	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250087	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD80	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 80/	Easting:	413850.2
Pcw Rcv Da:		Northing:	3949944.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.74
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.68
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68964985
Map Nbr:		Point X:	-105.95213382
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
314	NW	0.53	2,808.93	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250090	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD83	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 83/	Easting:	413850.3
Pcw Rcv Da:		Northing:	3949948.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.86
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.68
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68968321
Map Nbr:		Point X:	-105.95213311
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
314	NW	0.53	2,808.93	6,909.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250089	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD82	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 82/	Easting:	413851.8
Pcw Rcv Da:		Northing:	3949948.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.86
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.62
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68968334
Map Nbr:		Point X:	-105.95211654
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
315	NW	0.53	2,814.01	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250098	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD91	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 91/	Easting:	413847.2
Pcw Rcv Da:		Northing:	3949944.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.74
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68965049
Map Nbr:		Point X:	-105.95216698
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
316	NW	0.53	2,814.22	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250095	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD88	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 88/	Easting:	413850.3
Pcw Rcv Da:		Northing:	3949950.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.92
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.68
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68970034
Map Nbr:		Point X:	-105.95213332
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
317	NW	0.53	2,816.46	6,909.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250092	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD85	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 85/	Easting:	413842.7
Pcw Rcv Da:		Northing:	3949939.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.56
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.98
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68959961
Map Nbr:		Point X:	-105.95221611
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
318	NW	0.53	2,817.45	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250093	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD86	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 86/	Easting:	413844.2
Pcw Rcv Da:		Northing:	3949942.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.68
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.92
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68963309
Map Nbr:		Point X:	-105.95219993
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
319	ESE	0.54	2,834.00	7,026.00	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34782	Surv Map:	SANTA FE RIVER HYDRO SURVEY
POD Rec No:	65820	Other Loc:	**Tct 11.133
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	01/01/1946, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	21	UTM Source:	ES
Depth of Well:	60	UTM Zone:	13
Depth of Water:	12	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415407.0
Pcw Rcv Da:		Northing:	3949211.2
Sched Date:		Latitude Degree:	0
Use of Wel:	DOM	Latitude Minute:	0
Sys Date:	07/29/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593760.0
Static Lev:	0	Y:	1704030.0
Tract Nbr:	**	Point Y:	35.68317294
Map Nbr:	19	Point X:	-105.93485288
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
320	NW	0.53	2,823.21	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250096	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD89	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 89/	Easting:	413848.8
Pcw Rcv Da:		Northing:	3949952.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.98
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.74
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68971644
Map Nbr:		Point X:	-105.95215008
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
321	SE	0.53	2,817.95	7,031.31	WATER WELLS

License Nb:	1382	District Office S:	
POD No:	81376	Surv Map:	
POD Rec No:	196558	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415196.8
Pcw Rcv Da:		Northing:	3948839.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/04/2003, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593086.0
Static Lev:	0	Y:	1702800.0
Tract Nbr:	1	Point Y:	35.67979942
Map Nbr:		Point X:	-105.93713632
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
322	ESE	0.54	2,827.23	7,032.60	WATER WELLS

License Nb:	0	District Office S:	
POD No:	30918	Surv Map:	
POD Rec No:	63677	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:	S	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	12/31/1919, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	40	UTM Zone:	13
Depth of Water:	35	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:	SUBMER	XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	36.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415294.1
Pcw Rcv Da:		Northing:	3948959.7
Sched Date:		Latitude Degree:	0
Use of Wel:	DOM	Latitude Minute:	0
Sys Date:	04/03/2001, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593400.0
Static Lev:	0	Y:	1703200.0
Tract Nbr:		Point Y:	35.68089592
Map Nbr:		Point X:	-105.93607392
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
323	NW	0.54	2,827.46	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250105	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD98	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 98/	Easting:	413844.3
Pcw Rcv Da:		Northing:	3949948.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.86
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.92
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68968359
Map Nbr:		Point X:	-105.95219943
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
324	NW	0.54	2,829.15	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250097	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD90	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 90/	Easting:	413847.3
Pcw Rcv Da:		Northing:	3949952.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.98
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68971631
Map Nbr:		Point X:	-105.95216666
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
324	NW	0.54	2,829.15	6,908.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250102	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD95	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 95/	Easting:	413847.3
Pcw Rcv Da:		Northing:	3949953.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.04
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68973343
Map Nbr:		Point X:	-105.95216686
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
325	NW	0.54	2,829.88	6,908.87	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250099	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD92	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 92/	Easting:	413839.7
Pcw Rcv Da:		Northing:	3949942.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.68
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6896336
Map Nbr:		Point X:	-105.95224967
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
326	NW	0.54	2,832.89	6,908.87	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250100	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD93	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 93/	Easting:	413841.2
Pcw Rcv Da:		Northing:	3949946.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.8
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.04
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68966709
Map Nbr:		Point X:	-105.95223349
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
327	NW	0.54	2,835.53	6,909.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250101	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD94	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 94/	Easting:	413844.3
Pcw Rcv Da:		Northing:	3949952.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.98
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.92
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68971694
Map Nbr:		Point X:	-105.95219982
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
328	NW	0.54	2,836.69	6,908.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250103	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD96	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 96/	Easting:	413845.8
Pcw Rcv Da:		Northing:	3949955.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.1
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.86
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68975043
Map Nbr:		Point X:	-105.95218364
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
329	WNW	0.54	2,840.90	6,908.46	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250029	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD133	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 133/	Easting:	413827.5
Pcw Rcv Da:		Northing:	3949930.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.26
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.58
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68951714
Map Nbr:		Point X:	-105.95238312
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
330	NW	0.54	2,841.62	6,908.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250104	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD97	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 97/	Easting:	413844.3
Pcw Rcv Da:		Northing:	3949955.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.1
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.92
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6897503
Map Nbr:		Point X:	-105.95220022
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
331	NW	0.54	2,845.69	6,908.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249999	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD102	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 102/	Easting:	413844.3
Pcw Rcv Da:		Northing:	3949957.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.16
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.92
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68976653
Map Nbr:		Point X:	-105.95220041
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
332	NW	0.54	2,847.88	6,908.87	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250002	Other Loc:	

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD105	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 105/	Easting:	413839.8
Pcw Rcv Da:		Northing:	3949952.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.98
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68971655
Map Nbr:		Point X:	-105.95224955
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
333	NW	0.54	2,848.81	6,908.87	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	249997	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD100	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 100/	Easting:	413838.2
Pcw Rcv Da:		Northing:	3949950.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.92
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.16
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68970018
Map Nbr:		Point X:	-105.95226704
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
334	NW	0.54	2,849.01	6,908.29	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	91849	Surv Map:	
POD Rec No:	249998	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD101	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 101/	Easting:	413841.3
Pcw Rcv Da:		Northing:	3949955.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.1
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.04
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68975004
Map Nbr:		Point X:	-105.95223337
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
335	NW	0.54	2,852.65	6,908.74	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250000	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD103	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 103/	Easting:	413842.9
Pcw Rcv Da:		Northing:	3949959.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.22
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.98
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68978353
Map Nbr:		Point X:	-105.95221609
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
336	NW	0.54	2,855.23	6,908.42	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250106	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD99	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 99/	Easting:	413833.7
Pcw Rcv Da:		Northing:	3949946.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.8
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.34
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68966643
Map Nbr:		Point X:	-105.95231637
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
337	NW	0.54	2,856.73	6,908.74	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250006	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD109	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 109/	Easting:	413842.9
Pcw Rcv Da:		Northing:	3949961.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.28
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	7.98
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68979976
Map Nbr:		Point X:	-105.95221628
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

339	NW	0.54	2,861.21	6,908.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250003	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD106	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 106/	Easting:	413833.7
Pcw Rcv Da:		Northing:	3949950.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.92
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.34
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68969979
Map Nbr:		Point X:	-105.95231677
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

340	NW	0.54	2,861.34	6,908.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250009	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD112	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 112/	Easting:	413836.8
Pcw Rcv Da:		Northing:	3949955.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.1
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.22
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68974964
Map Nbr:		Point X:	-105.9522831
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
341	NW	0.54	2,862.26	6,908.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250004	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD107	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 107/	Easting:	413835.3
Pcw Rcv Da:		Northing:	3949954.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.04
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.28
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68973329
Map Nbr:		Point X:	-105.95229948
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
342	NW	0.54	2,864.95	6,908.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250005	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD108	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 108/	Easting:	413838.3
Pcw Rcv Da:		Northing:	3949959.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.22
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.16
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68978313
Map Nbr:		Point X:	-105.95226692
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
343	NW	0.54	2,869.21	6,907.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250007	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD110	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 110/	Easting:	413839.9
Pcw Rcv Da:		Northing:	3949963.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.34
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68981663
Map Nbr:		Point X:	-105.95224964
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant :

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
343	NW	0.54	2,869.21	6,907.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250001	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD104	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 104/	Easting:	413839.9
Pcw Rcv Da:		Northing:	3949963.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.34
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68981663
Map Nbr:		Point X:	-105.95224964
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
343	NW	0.54	2,869.21	6,907.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250013	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD116	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 116/	Easting:	413839.9
Pcw Rcv Da:		Northing:	3949965.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68983376
Map Nbr:		Point X:	-105.95224984
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
344	E	0.54	2,873.18	7,017.93	WATER WELLS

License Nb:	622	District Office S:	
POD No:	71196	Surv Map:	
POD Rec No:	147430	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/05/1999, 12:00 AM	Restrict :	0.0
Finish Date:	04/07/1999, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/03/1999, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	408	UTM Zone:	13
Depth of Water:	8	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415451.9
Pcw Rcv Da:		Northing:	3949384.4
Sched Date:		Latitude Degree:	0
Use of Wel:	DRINK/SANITARY	Latitude Minute:	0
Sys Date:	05/07/1999, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593900.0
Static Lev:	0	Y:	1704600.0
Tract Nbr:		Point Y:	35.68473823
Map Nbr:		Point X:	-105.93437494

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
345	NW	0.54	2,874.65	6,907.92	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250010	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD113	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 113/	Easting:	413830.7
Pcw Rcv Da:		Northing:	3949954.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.04
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.46
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68973379

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.95235033
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
346	NW	0.54	2,877.28	6,907.92	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250016	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD119	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 119/	Easting:	413833.8
Pcw Rcv Da:		Northing:	3949959.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.22
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.34
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68978364
Map Nbr:		Point X:	-105.95231666
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
347	NW	0.55	2,877.73	6,907.92	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250011	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD114	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 114/	Easting:	413832.3
Pcw Rcv Da:		Northing:	3949957.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.16
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.4
Well Tag:		X:	0.0

Wells and Additional Sources Detail Report

Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68976638
Map Nbr:		Point X:	-105.95233303
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
348	ESE	0.55	2,891.38	7,026.37	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34783	Surv Map:	SANTA FE RIVER HYDRO SURVEY
POD Rec No:	27075	Other Loc:	**Tct 11.133
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	01/01/1915, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	ES
Depth of Well:	330	UTM Zone:	13
Depth of Water:	12	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415431.7
Pcw Rcv Da:		Northing:	3949233.8
Sched Date:		Latitude Degree:	0
Use of Wel:	COM, IRR.	Latitude Minute:	0
Sys Date:	07/11/2024, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:		X:	593840.0
Static Lev:	0	Y:	1704105.0
Tract Nbr:	**	Point Y:	35.6833788
Map Nbr:	19	Point X:	-105.93458232
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
349	NW	0.55	2,881.70	6,907.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250014	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD117	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 117/	Easting:	413836.9
Pcw Rcv Da:		Northing:	3949966.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.46
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	8.22
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68984972
Map Nbr:		Point X:	-105.95228318
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
349	NW	0.55	2,881.70	6,907.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250008	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD111	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 111/	Easting:	413836.9
Pcw Rcv Da:		Northing:	3949966.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.46
Subdiv Nam:		Longitude Degree:	105

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.22
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68984972
Map Nbr:		Point X:	-105.95228318
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
350	NW	0.55	2,885.40	6,907.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250012	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD115	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 115/	Easting:	413833.8
Pcw Rcv Da:		Northing:	3949963.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.34

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.34
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.689817
Map Nbr:		Point X:	-105.95231706
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
351	NW	0.55	2,885.80	6,907.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250019	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD123	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 123/	Easting:	413836.9
Pcw Rcv Da:		Northing:	3949968.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41

Wells and Additional Sources Detail Report

Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.52
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.22
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68986685
Map Nbr:		Point X:	-105.95228339
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
352	WSW	0.54	2,877.29	6,927.23	WATER WELLS

License Nb:	0	District Office S:	
POD No:	31275	Surv Map:	
POD Rec No:	323671	Other Loc:	828 W Manhattan Ave
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	22A 73 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413696.2
Pcw Rcv Da:		Northing:	3949223.9
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	10/09/2019, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	413696.2
Static Lev:	0	Y:	3949223.9
Tract Nbr:		Point Y:	35.68313915
Map Nbr:		Point X:	-105.95375828
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 11447936		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
353	NW	0.55	2,890.10	6,907.92	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250017	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD120	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 120/	Easting:	413827.8
Pcw Rcv Da:		Northing:	3949957.8

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.16
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.58
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68976689
Map Nbr:		Point X:	-105.95238277
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
354	NW	0.55	2,892.78	6,907.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250022	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD126	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 126/	Easting:	413830.8

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949963.3
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.34
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.46
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68981673
Map Nbr:		Point X:	-105.95235021
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
355	NW	0.55	2,893.67	6,907.92	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	249966	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD121	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	200	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :	RG-91849-POD 121/	Easting:	413829.3
Pcw Rcv Da:		Northing:	3949961.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.28
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.52
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68980038
Map Nbr:		Point X:	-105.95236659
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
356	NW	0.55	2,897.66	6,907.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250015	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD118	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 118/	Easting:	413833.9
Pcw Rcv Da:		Northing:	3949970.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.58
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.34
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68988372
Map Nbr:		Point X:	-105.95231674
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
356	NW	0.55	2,897.66	6,907.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250020	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD124	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 124/	Easting:	413833.9
Pcw Rcv Da:		Northing:	3949970.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.58
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.34
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68988372
Map Nbr:		Point X:	-105.95231674
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
357	NW	0.55	2,898.89	6,907.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250018	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD122	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 122/	Easting:	413830.9
Pcw Rcv Da:		Northing:	3949967.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.46
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.46
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6898501
Map Nbr:		Point X:	-105.9523495
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
358	W	0.55	2,905.57	6,919.87	WATER WELLS

License Nb:	0	District Office S:	
POD No:	30718	Surv Map:	
POD Rec No:	65852	Other Loc:	213 S St Francis Dr
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	14 16 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Wells and Additional Sources Detail Report

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413671.9
Pcw Rcv Da:		Northing:	3949566.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/26/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1728295.0
Static Lev:	0	Y:	1705185.0
Tract Nbr:		Point Y:	35.68622471
Map Nbr:		Point X:	-105.95406356
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
359	SSW	0.55	2,897.46	6,984.85	WATER WELLS

License Nb:	0	District Office S:	
POD No:	86072	Surv Map:	KINGS MAP
POD Rec No:	213952	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	2,3 1 21
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414282.5
Pcw Rcv Da:		Northing:	3948591.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/23/2005, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590096.0
Static Lev:	0	Y:	1701948.0
Tract Nbr:	21	Point Y:	35.67748458
Map Nbr:		Point X:	-105.94721234
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
360	NW	0.55	2,906.03	6,907.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250023	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD127	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 127/	Easting:	413824.8
Pcw Rcv Da:		Northing:	3949961.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.28
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.7
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68979998
Map Nbr:		Point X:	-105.95241632
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
361	NW	0.55	2,905.90	6,906.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250026	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD130	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 130/	Easting:	413833.9
Pcw Rcv Da:		Northing:	3949974.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.7
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.34
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68991707
Map Nbr:		Point X:	-105.95231714
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
363	NW	0.55	2,907.14	6,907.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250024	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD128	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 128/	Easting:	413826.3
Pcw Rcv Da:		Northing:	3949965.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.64
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68983347
Map Nbr:		Point X:	-105.95240014
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
364	NW	0.55	2,912.38	6,907.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250025	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD129	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 129/	Easting:	413827.9
Pcw Rcv Da:		Northing:	3949970.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.58
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.58
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68988319
Map Nbr:		Point X:	-105.95238305
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
365	NW	0.55	2,914.26	6,906.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250021	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD125	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 125/	Easting:	413830.9
Pcw Rcv Da:		Northing:	3949974.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.7
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.46
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68991681
Map Nbr:		Point X:	-105.95235029
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
365	NW	0.55	2,914.26	6,906.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250027	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD131	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 131/	Easting:	413830.9
Pcw Rcv Da:		Northing:	3949976.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.76
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.46
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68993304
Map Nbr:		Point X:	-105.95235049
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
366	NW	0.55	2,919.49	6,906.99	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250030	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD134	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 134/	Easting:	413821.8
Pcw Rcv Da:		Northing:	3949965.2
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.82
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68983308
Map Nbr:		Point X:	-105.95244987
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
367	NW	0.55	2,919.43	6,906.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250033	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD137	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 137/	Easting:	413831.0
Pcw Rcv Da:		Northing:	3949978.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.82
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.46
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68995018
Map Nbr:		Point X:	-105.95234958
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
368	NW	0.55	2,922.22	6,906.99	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250036	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD140	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 140/	Easting:	413824.9
Pcw Rcv Da:		Northing:	3949970.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.58
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.7
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68988383
Map Nbr:		Point X:	-105.95241621
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
369	SE	0.55	2,913.42	7,033.50	WATER WELLS

License Nb:	0	District Office S:	
POD No:	99395	Surv Map:	
POD Rec No:	330690	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25

Wells and Additional Sources Detail Report

Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415142.3
Pcw Rcv Da:		Northing:	3948747.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/11/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1733154.0
Static Lev:	0	Y:	1702560.0
Tract Nbr:		Point Y:	35.67897164
Map Nbr:		Point X:	-105.93772888
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
370	NW	0.55	2,922.65	6,906.99	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250031	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD135	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 135/	Easting:	413823.3
Pcw Rcv Da:		Northing:	3949968.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.52
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.76
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68986656
Map Nbr:		Point X:	-105.95243369
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
371	WNW	0.55	2,926.82	6,907.46	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250044	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD38	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 38/	Easting:	413792.7
Pcw Rcv Da:		Northing:	3949923.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.02
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	9.96
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68945009
Map Nbr:		Point X:	-105.95276692
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
372	SSE	0.55	2,910.45	7,027.97	WATER WELLS

License Nb:	0	District Office S:	
POD No:	42640	Surv Map:	
POD Rec No:	26776	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	400	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414801.5
Pcw Rcv Da:		Northing:	3948569.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/13/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591800.0
Static Lev:	0	Y:	1701900.0
Tract Nbr:		Point Y:	35.67733844
Map Nbr:		Point X:	-105.94147563
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
373	NW	0.55	2,926.76	6,906.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250028	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD132	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 132/	Easting:	413828.0
Pcw Rcv Da:		Northing:	3949978.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.82
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.58
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68994991
Map Nbr:		Point X:	-105.95238274
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
374	NW	0.55	2,930.39	6,905.93	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250032	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD136	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 136/	Easting:	413824.9
Pcw Rcv Da:		Northing:	3949974.4
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.7
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.7
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68991629
Map Nbr:		Point X:	-105.9524166
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
375	NW	0.56	2,930.89	6,906.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250034	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD138	BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 138/	Easting:	413828.0
Pcw Rcv Da:		Northing:	3949980.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.88
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.58
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68996704
Map Nbr:		Point X:	-105.95238294
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
376	WNW	0.56	2,936.05	6,907.46	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	
POD Rec No:	250052	Other Loc:	
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD46	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 46/	Easting:	413792.8
Pcw Rcv Da:		Northing:	3949928.5
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	22.2
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	9.96
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68949968
Map Nbr:		Point X:	-105.9527664
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
377	ENE	0.55	2,923.81	7,015.56	WATER WELLS

License Nb:	0	District Office S:	
POD No:	96123	Surv Map:	
POD Rec No:	301879	Other Loc:	Dsf-06

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:	POD8	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415395.7
Pcw Rcv Da:		Northing:	3949816.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	06/17/2016, 12:00 AM	Latitude Second:	19.07
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	6.15
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68863068
Map Nbr:		Point X:	-105.93504144
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
378	NW	0.56	2,942.73	6,905.93	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91849	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	250035	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD139	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-91849-POD 139/	Easting:	413825.0
Pcw Rcv Da:		Northing:	3949981.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/16/2025, 12:00 AM	Latitude Second:	23.94
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	8.7
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68998301
Map Nbr:		Point X:	-105.95241628
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
379	E	0.56	2,979.50	7,023.59	WATER WELLS

License Nb:	1004	District Office S:	

Wells and Additional Sources Detail Report

POD No:	66323	Surv Map:	
POD Rec No:	32816	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415484.3
Pcw Rcv Da:		Northing:	3949536.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/16/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594000.0
Static Lev:	0	Y:	1705100.0
Tract Nbr:		Point Y:	35.68611041
Map Nbr:		Point X:	-105.93403289
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
381	S	0.57	3,016.15	7,026.02	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	33160	Surv Map:	
POD Rec No:	45676	Other Loc:	133 W. Houghton, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414648.4
Pcw Rcv Da:		Northing:	3948510.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/14/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591300.0
Static Lev:	0	Y:	1701700.0
Tract Nbr:		Point Y:	35.67679331
Map Nbr:		Point X:	-105.94316098
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
382	WNW	0.58	3,087.83	6,906.29	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	29183	Surv Map:	USGS 7.5' QUAD SANTA FE
POD Rec No:	35729	Other Loc:	No Plss Given
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413658.3
Pcw Rcv Da:		Northing:	3949742.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/20/2013, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	588000.0
Static Lev:	0	Y:	1705700.0
Tract Nbr:		Point Y:	35.68781019
Map Nbr:		Point X:	-105.95423274
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
384	ESE	0.58	3,086.88	7,037.71	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	30918	Surv Map:	SANTA FE RIVER HYDROSURVEY
POD Rec No:	169331	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	12/31/1940, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	210	UTM Zone:	13
Depth of Water:	180	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415385.5
Pcw Rcv Da:		Northing:	3948958.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/03/2001, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593700.0
Static Lev:	0	Y:	1703200.0
Tract Nbr:	8.14	Point Y:	35.68089295
Map Nbr:	2	Point X:	-105.93506387
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

385	S	0.58	3,081.16	7,027.59	WATER WELLS

License Nb:	297	District Office S:	
POD No:	04716	Surv Map:	
POD Rec No:	49353	Other Loc:	127 Houghton St
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	29 2 SF
Start Date:	05/24/1960, 12:00 AM	Restrict :	0.0
Finish Date:	05/24/1960, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	06/10/1960, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	117	UTM Zone:	13
Depth of Water:	83	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414634.6
Pcw Rcv Da:		Northing:	3948489.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/12/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Buena Vista Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414634.6
Static Lev:	0	Y:	3948489.5
Tract Nbr:		Point Y:	35.67660009
Map Nbr:		Point X:	-105.9433112
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1-054-098-115-034		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

386	WSW	0.58	3,085.48	6,928.36	WATER WELLS

License Nb:	228	District Office S:	
POD No:	39405	Surv Map:	
POD Rec No:	31759	Other Loc:	545 Juanita, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	7B/C
Start Date:	05/11/1989, 12:00 AM	Restrict :	0.0
Finish Date:	05/12/1989, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	06/30/1989, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	235	UTM Zone:	13
Depth of Water:	100	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	25	Lat Lon SO:	
Casing Size:	5.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413670.2
Pcw Rcv Da:		Northing:	3949094.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/16/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	413670.2
Static Lev:	0	Y:	3949094.5
Tract Nbr:		Point Y:	35.68197031
Map Nbr:		Point X:	-105.95403169
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1053098323526000000		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
388	S	0.59	3,116.41	7,008.24	WATER WELLS

License Nb:	0	District Office S:	
POD No:	42324	Surv Map:	
POD Rec No:	16972	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414465.2
Pcw Rcv Da:		Northing:	3948482.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/01/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590700.0
Static Lev:	0	Y:	1701600.0
Tract Nbr:		Point Y:	35.6765232
Map Nbr:		Point X:	-105.94518215
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
389	ESE	0.60	3,165.71	7,035.69	WATER WELLS

License Nb:	225	District Office S:	
POD No:	08786	Surv Map:	
POD Rec No:	36762	Other Loc:	1011 Paseo De Peralta Sf 87501
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	PLG	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	TA1A SF
Start Date:	11/30/1998, 12:00 AM	Restrict :	0.0
Finish Date:	12/05/1998, 12:00 AM	Section:	25
Plug Date:	01/06/2001, 12:00 AM	Township:	17N
Log File D:	01/05/2000, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	293	UTM Zone:	13
Depth of Water:	25	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	55	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	7000.0	County:	Santa Fe
Ref :		Easting:	415481.5
Pcw Rcv Da:		Northing:	3949110.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/07/2025, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734252.0
Static Lev:	0	Y:	1703765.0
Tract Nbr:		Point Y:	35.6822724
Map Nbr:		Point X:	-105.93401909
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
390	ESE	0.60	3,179.65	7,039.48	WATER WELLS

License Nb:	214	District Office S:	
POD No:	34694	Surv Map:	
POD Rec No:	58088	Other Loc:	1075 Paseo Del Peralta
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	19 126 SF
Start Date:	07/09/1980, 12:00 AM	Restrict :	0.0
Finish Date:	07/21/1980, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	07/25/1980, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	390	UTM Zone:	13
Depth of Water:	35	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415415.8
Pcw Rcv Da:		Northing:	3948953.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/11/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734043.0
Static Lev:	0	Y:	1703245.0
Tract Nbr:		Point Y:	35.68084596
Map Nbr:		Point X:	-105.93472849
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
391	N	0.60	3,171.15	6,990.29	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34772	Surv Map:	
POD Rec No:	27056	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414581.4
Pcw Rcv Da:		Northing:	3950431.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591000.0
Static Lev:	0	Y:	1708000.0
Tract Nbr:		Point Y:	35.69410388
Map Nbr:		Point X:	-105.94410527
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
393	S	0.61	3,196.52	7,017.67	WATER WELLS

License Nb:	227	District Office S:	
POD No:	34453	Surv Map:	
POD Rec No:	40237	Other Loc:	908 Galisteo St
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	TC SF
Start Date:	06/03/1980, 12:00 AM	Restrict :	0.0
Finish Date:	06/05/1980, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	06/13/1980, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	131	UTM Zone:	13
Depth of Water:	78	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414506.8
Pcw Rcv Da:		Northing:	3948453.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/04/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731081.0
Static Lev:	0	Y:	1701569.0
Tract Nbr:		Point Y:	35.67626717
Map Nbr:		Point X:	-105.94471946
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
394	WNW	0.61	3,223.77	6,905.08	WATER WELLS

License Nb:	622	District Office S:	
POD No:	88996	Surv Map:	
POD Rec No:	226627	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD 1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	06/28/2007, 12:00 AM	Restrict :	0.0
Finish Date:	07/02/2007, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	07/03/2007, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	UN
Depth of Well:	300	UTM Zone:	13
Depth of Water:	176	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	13	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413614.1
Pcw Rcv Da:		Northing:	3949739.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/03/2007, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1728098.0
Static Lev:	0	Y:	1705750.0
Tract Nbr:		Point Y:	35.68777837
Map Nbr:		Point X:	-105.95472083

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
395	SE	0.61	3,216.73	7,042.37	WATER WELLS

License Nb:	0	District Office S:	
POD No:	08786	Surv Map:	
POD Rec No:	275692	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	A	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.945
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415384.0
Pcw Rcv Da:		Northing:	3948880.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/08/2012, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68018512

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.93507218
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
395	SE	0.61	3,216.73	7,042.37	WATER WELLS

License Nb:	622	District Office S:	
POD No:	40890	Surv Map:	
POD Rec No:	6700	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	10/26/1983, 12:00 AM	Restrict :	0.0
Finish Date:	10/26/1983, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	11/08/1983, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	345	UTM Zone:	13
Depth of Water:	125	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415384.0
Pcw Rcv Da:		Northing:	3948880.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.68018512
Map Nbr:		Point X:	-105.93507218
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
396	ESE	0.61	3,228.13	7,038.38	WATER WELLS

License Nb:	0	District Office S:	
POD No:	53901	Surv Map:	
POD Rec No:	36980	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415478.1
Pcw Rcv Da:		Northing:	3949048.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/23/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594000.0

Wells and Additional Sources Detail Report

Static Lev:	0	Y:	1703500.0
Tract Nbr:		Point Y:	35.68171496
Map Nbr:		Point X:	-105.93405017
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
397	NE	0.61	3,203.98	7,023.42	WATER WELLS

License Nb:	228	District Office S:	
POD No:	29522	Surv Map:	
POD Rec No:	18487	Other Loc:	311 Bishop Lodge Rd, Sf
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	11/17/1977, 12:00 AM	Restrict :	0.0
Finish Date:	11/18/1977, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	11/29/1977, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	240	UTM Zone:	13
Depth of Water:	75	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	50	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415301.2
Pcw Rcv Da:		Northing:	3950116.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/17/2013, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:		X:	593375.0
Static Lev:	0	Y:	1706997.0
Tract Nbr:		Point Y:	35.69132803
Map Nbr:		Point X:	-105.93611734
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
399	ENE	0.61	3,217.21	7,032.22	WATER WELLS

License Nb:	253	District Office S:	
POD No:	29042	Surv Map:	
POD Rec No:	21085	Other Loc:	235 Otero St, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	20 26
Start Date:	01/24/1978, 12:00 AM	Restrict :	0.0
Finish Date:	01/27/1978, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	02/01/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	165	UTM Zone:	13
Depth of Water:	37	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415446.6
Pcw Rcv Da:		Northing:	3949917.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/07/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415446.6
Static Lev:	0	Y:	3949917.4
Tract Nbr:		Point Y:	35.68954288
Map Nbr:		Point X:	-105.93448955
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054099378248000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
401	SSE	0.62	3,288.79	7,041.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34747	Surv Map:	
POD Rec No:	28625	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414891.7
Pcw Rcv Da:		Northing:	3948477.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592100.0
Static Lev:	0	Y:	1701600.0
Tract Nbr:		Point Y:	35.67651142
Map Nbr:		Point X:	-105.94046921
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
401	SSE	0.62	3,288.79	7,041.17	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34748	Surv Map:	
POD Rec No:	333618	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414891.7
Pcw Rcv Da:		Northing:	3948477.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/12/2021, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592100.0
Static Lev:	0	Y:	1701600.0
Tract Nbr:		Point Y:	35.67651142
Map Nbr:		Point X:	-105.94046921
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
402	ESE	0.63	3,320.62	7,040.33	WATER WELLS

License Nb:	0	District Office S:	
POD No:	51376	Surv Map:	
POD Rec No:	24565	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415540.2
Pcw Rcv Da:		Northing:	3949139.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	11/18/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594200.0
Static Lev:	0	Y:	1703800.0
Tract Nbr:		Point Y:	35.68253707
Map Nbr:		Point X:	-105.93337349
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
403	S	0.63	3,313.32	7,033.70	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35601	Surv Map:	
POD Rec No:	65187	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414647.2
Pcw Rcv Da:		Northing:	3948419.4
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	11/04/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591300.0
Static Lev:	0	Y:	1701400.0
Tract Nbr:		Point Y:	35.67596921
Map Nbr:		Point X:	-105.94316454
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
404	NNW	0.63	3,314.24	6,960.73	WATER WELLS

License Nb:	0	District Office S:	
POD No:	30050	Surv Map:	
POD Rec No:	69174	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414276.7
Pcw Rcv Da:		Northing:	3950435.5

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/16/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590000.0
Static Lev:	0	Y:	1708000.0
Tract Nbr:		Point Y:	35.69411258
Map Nbr:		Point X:	-105.94747303
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
405	SE	0.63	3,327.54	7,044.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	28254	Surv Map:	
POD Rec No:	15951	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415229.3

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3948655.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/02/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593200.0
Static Lev:	0	Y:	1702200.0
Tract Nbr:		Point Y:	35.67815062
Map Nbr:		Point X:	-105.93675791
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
406	NE	0.63	3,336.81	7,010.18	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95571	Surv Map:	
POD Rec No:	298338	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	415188.0
Pcw Rcv Da:		Northing:	3950273.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/18/2015, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	415188.0
Static Lev:	0	Y:	3950273.0
Tract Nbr:		Point Y:	35.69272646
Map Nbr:		Point X:	-105.93738479
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
407	NE	0.63	3,339.37	7,011.88	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95571	Surv Map:	
POD Rec No:	298337	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415200.0
Pcw Rcv Da:		Northing:	3950266.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/18/2015, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	415200.0
Static Lev:	0	Y:	3950266.0
Tract Nbr:		Point Y:	35.69266439
Map Nbr:		Point X:	-105.93725143
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
409	N	0.64	3,353.69	6,999.36	WATER WELLS

License Nb:	253	District Office S:	
POD No:	33937	Surv Map:	
POD Rec No:	200475	Other Loc:	603 Pinon Dr
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	86** SF
Start Date:	06/10/1985, 12:00 AM	Restrict :	0.0
Finish Date:	06/11/1985, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	06/19/1985, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	165	UTM Zone:	13
Depth of Water:	88	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	25	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414591.2
Pcw Rcv Da:		Northing:	3950486.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/21/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Wilson Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731273.0
Static Lev:	0	Y:	1708243.0
Tract Nbr:		Point Y:	35.69460056
Map Nbr:		Point X:	-105.94400281
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
409	N	0.64	3,353.69	6,999.36	WATER WELLS

License Nb:	547	District Office S:	
POD No:	33937	Surv Map:	
POD Rec No:	333328	Other Loc:	603 Pinon Dr
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	86** SF
Start Date:	10/14/2004, 12:00 AM	Restrict :	0.0
Finish Date:	10/19/2004, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	11/01/2004, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	400	UTM Zone:	13
Depth of Water:	168	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	52	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414591.2
Pcw Rcv Da:		Northing:	3950486.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/21/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Wilson Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1731273.0
Static Lev:	0	Y:	1708243.0
Tract Nbr:		Point Y:	35.69460056
Map Nbr:		Point X:	-105.94400281
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
410	NE	0.64	3,353.72	7,013.09	WATER WELLS

License Nb:	0	District Office S:	
POD No:	96127	Surv Map:	
POD Rec No:	302086	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	MW-1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415207.7
Pcw Rcv Da:		Northing:	3950265.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	09/14/2018, 12:00 AM	Latitude Second:	33.58
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	13.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69266145
Map Nbr:		Point X:	-105.9371663
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
411	N	0.64	3,386.57	7,002.35	WATER WELLS

License Nb:	0	District Office S:	
POD No:	51489	Surv Map:	
POD Rec No:	21531	Other Loc:	1 Camino Altito, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	127 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414593.0
Pcw Rcv Da:		Northing:	3950497.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/05/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Wilson Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69469448
Map Nbr:		Point X:	-105.94398403
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
412	SE	0.65	3,409.27	7,054.43	WATER WELLS

License Nb:	0	District Office S:	
POD No:	81960	Surv Map:	
POD Rec No:	199573	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415161.4
Pcw Rcv Da:		Northing:	3948572.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/13/2004, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592981.0
Static Lev:	0	Y:	1701923.0
Tract Nbr:		Point Y:	35.67739111
Map Nbr:		Point X:	-105.93749933
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
414	NNW	0.65	3,432.01	6,944.65	WATER WELLS

License Nb:	214	District Office S:	
POD No:	31684	Surv Map:	
POD Rec No:	57667	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	3 IN
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/28/1979, 12:00 AM	Restrict :	18.54
Finish Date:	05/15/1979, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	05/22/1979, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	512	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	82	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:	SUBMER	XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414092.0
Pcw Rcv Da:	03/29/1984, 12:00 AM	Northing:	3950402.0
Sched Date:		Latitude Degree:	0
Use of Wel:	IRR	Latitude Minute:	0
Sys Date:	07/11/2024, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69379449
Map Nbr:		Point X:	-105.94951063
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
415	S	0.65	3,435.50	7,026.32	WATER WELLS

License Nb:	0	District Office S:	
POD No:	27292	Surv Map:	
POD Rec No:	53939	Other Loc:	138 W Coronado Rd
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	8A SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414560.7
Pcw Rcv Da:		Northing:	3948379.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/22/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Ramona	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731261.0
Static Lev:	0	Y:	1701328.0
Tract Nbr:		Point Y:	35.67560292
Map Nbr:		Point X:	-105.94411604
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
416	SW	0.65	3,432.17	6,929.27	WATER WELLS

License Nb:	225	District Office S:	
POD No:	94330	Surv Map:	
POD Rec No:	287036	Other Loc:	Tbamw-04
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	TBAMW-04	Subdiv Loc:	
Start Date:	01/31/2014, 12:00 AM	Restrict :	0.0
Finish Date:	02/01/2014, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/19/2014, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	0	UTM Source:	PD
Depth of Well:	100	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	D	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413720.2
Pcw Rcv Da:		Northing:	3948793.2
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	05/15/2014, 12:00 AM	Latitude Second:	45.33
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	12.41
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67925841
Map Nbr:		Point X:	-105.95344689
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
417	SSW	0.65	3,454.27	7,000.03	WATER WELLS

License Nb:	1290	District Office S:	
POD No:	65825	Surv Map:	
POD Rec No:	14511	Other Loc:	943 Don Cubero Ave, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	14 4 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	3

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	180	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414287.8
Pcw Rcv Da:		Northing:	3948411.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/07/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Grill Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414287.8
Static Lev:	0	Y:	3948411.4
Tract Nbr:		Point Y:	35.67586592
Map Nbr:		Point X:	-105.94713464
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054098002304000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
418	SW	0.65	3,450.38	6,928.41	WATER WELLS

License Nb:	1664	District Office S:	
POD No:	94330	Surv Map:	
POD Rec No:	301950	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	06/23/2016, 12:00 AM	Restrict :	0.0
Finish Date:	06/26/2017, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	06/15/2018, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	D	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413718.0
Pcw Rcv Da:		Northing:	3948787.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/26/2018, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	413718.0
Static Lev:	0	Y:	3948787.0
Tract Nbr:		Point Y:	35.67920233
Map Nbr:		Point X:	-105.95347053
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
419	S	0.65	3,452.52	7,045.72	WATER WELLS

License Nb:	0	District Office S:	
POD No:	29818	Surv Map:	
POD Rec No:	33239	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414738.2
Pcw Rcv Da:		Northing:	3948387.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/02/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591600.0
Static Lev:	0	Y:	1701300.0
Tract Nbr:		Point Y:	35.6756913
Map Nbr:		Point X:	-105.94215574
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
420	S	0.65	3,456.05	7,044.05	WATER WELLS

License Nb:	214	District Office S:	
POD No:	34169	Surv Map:	
POD Rec No:	42243	Other Loc:	918 Don Gaspar, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	7 1 SF
Start Date:	04/14/1980, 12:00 AM	Restrict :	0.0
Finish Date:	04/15/1980, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	04/23/1980, 12:00 AM	Range:	09E

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	246	UTM Zone:	13
Depth of Water:	190	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414701.9
Pcw Rcv Da:		Northing:	3948381.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/01/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Buena Vista	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414701.9
Static Lev:	0	Y:	3948381.5
Tract Nbr:		Point Y:	35.67563227
Map Nbr:		Point X:	-105.94255615
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
421	SSE	0.66	3,466.75	7,056.83	WATER WELLS

License Nb:	622	District Office S:	
POD No:	71054	Surv Map:	
POD Rec No:	146887	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	280	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415136.3
Pcw Rcv Da:		Northing:	3948535.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/10/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592900.0
Static Lev:	0	Y:	1701800.0
Tract Nbr:		Point Y:	35.67705449
Map Nbr:		Point X:	-105.93777275
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
422	SSE	0.66	3,472.25	7,054.96	WATER WELLS

License Nb:	622	District Office S:	
POD No:	34614	Surv Map:	
POD Rec No:	52864	Other Loc:	321 E Berger
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	11** 109 TB SF
Start Date:	07/15/1980, 12:00 AM	Restrict :	0.0
Finish Date:	07/15/1980, 12:00 AM	Section:	25

Wells and Additional Sources Detail Report

Plug Date:		Township:	17N
Log File D:	07/24/1980, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	340	UTM Zone:	13
Depth of Water:	110	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415082.8
Pcw Rcv Da:		Northing:	3948501.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/06/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Buena Vista	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732969.0
Static Lev:	0	Y:	1701748.0
Tract Nbr:		Point Y:	35.67674246
Map Nbr:		Point X:	-105.93836027
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
423	SW	0.66	3,499.98	6,958.32	WATER WELLS

License Nb:	0	District Office S:	
POD No:	31227	Surv Map:	
POD Rec No:	37506	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	26
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413947.9
Pcw Rcv Da:		Northing:	3948550.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/18/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	589000.0
Static Lev:	0	Y:	1701800.0
Tract Nbr:		Point Y:	35.67708762
Map Nbr:		Point X:	-105.95090498
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
424	WNW	0.67	3,542.23	6,904.11	WATER WELLS

License Nb:	0	District Office S:	
POD No:	50805	Surv Map:	
POD Rec No:	54225	Other Loc:	903 1/2 Alto St, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413505.6
Pcw Rcv Da:		Northing:	3949713.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/03/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	587500.0
Static Lev:	0	Y:	1705600.0
Tract Nbr:		Point Y:	35.68753987
Map Nbr:		Point X:	-105.95591707
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
425	SSE	0.67	3,539.49	7,053.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35676	Surv Map:	
POD Rec No:	31617	Other Loc:	210 E Houghton St
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	11** 8 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414899.5
Pcw Rcv Da:		Northing:	3948399.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/09/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Buena Vista Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732372.0
Static Lev:	0	Y:	1701408.0
Tract Nbr:		Point Y:	35.67581342
Map Nbr:		Point X:	-105.94037483
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
426	ESE	0.68	3,571.68	7,047.21	WATER WELLS

License Nb:	0	District Office S:	
POD No:	81449	Surv Map:	
POD Rec No:	197077	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415585.1
Pcw Rcv Da:		Northing:	3949032.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/20/2003, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594352.0
Static Lev:	0	Y:	1703452.0
Tract Nbr:	1	Point Y:	35.68157989
Map Nbr:		Point X:	-105.93286617
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
427	SE	0.68	3,571.29	7,052.57	WATER WELLS

License Nb:	214	District Office S:	
POD No:	28712	Surv Map:	
POD Rec No:	44800	Other Loc:	481 Arroyo Tenorio
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100

Wells and Additional Sources Detail Report

POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1 SF
Start Date:	05/24/1977, 12:00 AM	Restrict :	0.0
Finish Date:	05/27/1977, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	06/08/1977, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	243	UTM Zone:	13
Depth of Water:	60	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	5.56	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415457.4
Pcw Rcv Da:		Northing:	3948796.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/04/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734186.0
Static Lev:	0	Y:	1702732.0
Tract Nbr:		Point Y:	35.67943504
Map Nbr:		Point X:	-105.93425234
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
428	WNW	0.68	3,594.60	6,890.85	WATER WELLS

License Nb:	0	District Office S:	
POD No:	50804	Surv Map:	
POD Rec No:	11841	Other Loc:	901 Alto St, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	11 24 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413506.4
Pcw Rcv Da:		Northing:	3949774.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/03/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	587500.0
Static Lev:	0	Y:	1705800.0
Tract Nbr:		Point Y:	35.68808896
Map Nbr:		Point X:	-105.95591479
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
429	SSE	0.68	3,573.32	7,053.80	WATER WELLS

License Nb:	539	District Office S:	
POD No:	51148	Surv Map:	
POD Rec No:	57187	Other Loc:	610 Don Gaspar Se
POD Basin:	RG	Zone :	

Wells and Additional Sources Detail Report

POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/19/1989, 12:00 AM	Restrict :	0.0
Finish Date:	07/20/1989, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	07/09/1990, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	100	UTM Zone:	13
Depth of Water:	30	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-51148-/	Easting:	414878.0
Pcw Rcv Da:		Northing:	3948382.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/22/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67565199
Map Nbr:		Point X:	-105.94061051
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
429	SSE	0.68	3,573.32	7,053.80	WATER WELLS

License Nb:	228	District Office S:	
POD No:	08788	Surv Map:	
POD Rec No:	48503	Other Loc:	

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/12/1963, 12:00 AM	Restrict :	0.0
Finish Date:	04/18/1963, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	04/30/1963, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	82	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	7000.0	County:	Santa Fe
Ref :		Easting:	414878.0
Pcw Rcv Da:		Northing:	3948382.0
Sched Date:		Latitude Degree:	0
Use of Wel:	DOMESTIC	Latitude Minute:	0
Sys Date:	04/19/2006, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67565199
Map Nbr:		Point X:	-105.94061051
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
430	ESE	0.69	3,622.48	7,046.87	WATER WELLS

License Nb:	225	District Office S:	
POD No:	70612	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	145523	Other Loc:	334 Garcia St, Santa Fe, 87501
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	11/11/1998, 12:00 AM	Restrict :	0.0
Finish Date:	11/23/1998, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	01/05/2000, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	394	UTM Zone:	13
Depth of Water:	18	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415631.4
Pcw Rcv Da:		Northing:	3949123.0
Sched Date:		Latitude Degree:	0
Use of Wel:	DOM SAN	Latitude Minute:	0
Sys Date:	10/12/2000, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594500.0
Static Lev:	0	Y:	1703750.0
Tract Nbr:		Point Y:	35.68239703
Map Nbr:		Point X:	-105.93236403
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
431	ESE	0.69	3,629.26	7,045.41	WATER WELLS

License Nb:	214	District Office S:	

Wells and Additional Sources Detail Report

POD No:	29621	Surv Map:	
POD Rec No:	44087	Other Loc:	414 Canyon Rd
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/08/1978, 12:00 AM	Restrict :	0.0
Finish Date:	02/21/1978, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	03/02/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	303	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415641.7
Pcw Rcv Da:		Northing:	3949149.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/17/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734776.0
Static Lev:	0	Y:	1703900.0
Tract Nbr:		Point Y:	35.68263861
Map Nbr:		Point X:	-105.93225302
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
432	SE	0.69	3,620.76	7,060.63	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	122	District Office S:	
POD No:	51434	Surv Map:	
POD Rec No:	13668	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	INC	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:	08/30/1990, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	170	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415258.6
Pcw Rcv Da:		Northing:	3948564.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/29/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593300.0
Static Lev:	0	Y:	1701900.0
Tract Nbr:		Point Y:	35.67732554
Map Nbr:		Point X:	-105.9364245
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
433	ENE	0.69	3,638.13	7,045.69	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	1173	District Office S:	
POD No:	81257	Surv Map:	
POD Rec No:	195967	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	EA
Depth of Well:	200	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415660.4
Pcw Rcv Da:		Northing:	3949705.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/15/2003, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594571.0
Static Lev:	0	Y:	1705663.0
Tract Nbr:		Point Y:	35.68765268
Map Nbr:		Point X:	-105.9321047
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
435	ESE	0.69	3,664.12	7,049.43	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	28882	Surv Map:	USGS 7.5 QUAD SANTA FE
POD Rec No:	55843	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415630.8
Pcw Rcv Da:		Northing:	3949077.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/08/2013, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594500.0
Static Lev:	0	Y:	1703600.0
Tract Nbr:		Point Y:	35.68198498
Map Nbr:		Point X:	-105.93236587
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Usgs 7.5' Quad Of Santa Fe.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

436	ENE	0.69	3,648.37	7,064.47	WATER WELLS

License Nb:	986	District Office S:	
POD No:	50497	Surv Map:	
POD Rec No:	11795	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	SF
Start Date:	04/12/1989, 12:00 AM	Restrict :	0.0
Finish Date:	04/22/1989, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/27/1989, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	206	UTM Zone:	13
Depth of Water:	60	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415644.3
Pcw Rcv Da:		Northing:	3949779.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/31/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415644.3
Static Lev:	0	Y:	3949779.4
Tract Nbr:		Point Y:	35.68831572
Map Nbr:		Point X:	-105.93229034
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054099438216000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

437	E	0.69	3,668.19	7,044.27	WATER WELLS

License Nb:	0	District Office S:	
POD No:	37628	Surv Map:	
POD Rec No:	334537	Other Loc:	511 East Palace Ave., Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415697.2
Pcw Rcv Da:		Northing:	3949503.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/20/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594700.0
Static Lev:	0	Y:	1705000.0
Tract Nbr:		Point Y:	35.68582934
Map Nbr:		Point X:	-105.9316768
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
437	E	0.69	3,668.19	7,044.27	WATER WELLS

License Nb:	253	District Office S:	
POD No:	37629	Surv Map:	
POD Rec No:	8784	Other Loc:	519 East Palace Ave., Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/22/1985, 12:00 AM	Restrict :	0.0
Finish Date:	02/23/1985, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	09/27/1985, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	80	UTM Zone:	13
Depth of Water:	28	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415697.2
Pcw Rcv Da:		Northing:	3949503.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/20/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594700.0
Static Lev:	0	Y:	1705000.0
Tract Nbr:		Point Y:	35.68582934
Map Nbr:		Point X:	-105.9316768
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
438	SE	0.70	3,684.14	7,055.77	WATER WELLS

License Nb:	0	District Office S:	
POD No:	65265	Surv Map:	
POD Rec No:	46176	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-65265-/	Easting:	415412.5
Pcw Rcv Da:		Northing:	3948683.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/11/2019, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593800.0
Static Lev:	0	Y:	1702300.0
Tract Nbr:		Point Y:	35.67841968
Map Nbr:		Point X:	-105.93473665
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
439	E	0.70	3,712.57	7,032.48	WATER WELLS

License Nb:	622	District Office S:	
POD No:	54536	Surv Map:	
POD Rec No:	51116	Other Loc:	208 Delgado St
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	11/01/1991, 12:00 AM	Restrict :	0.0
Finish Date:	11/04/1991, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	11/19/1991, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	360	UTM Zone:	13
Depth of Water:	83	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415697.7
Pcw Rcv Da:		Northing:	3949281.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/17/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734954.0
Static Lev:	0	Y:	1704336.0
Tract Nbr:		Point Y:	35.68383522
Map Nbr:		Point X:	-105.93164809
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
441	S	0.70	3,705.12	7,026.38	WATER WELLS

License Nb:	228	District Office S:	
POD No:	42119	Surv Map:	
POD Rec No:	25726	Other Loc:	115 Coronado Lane
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1 NA SF
Start Date:	04/12/1985, 12:00 AM	Restrict :	0.0
Finish Date:	04/22/1985, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	04/25/1985, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	70	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414573.7
Pcw Rcv Da:		Northing:	3948296.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/14/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Lovato Grant	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731307.0
Static Lev:	0	Y:	1701057.0
Tract Nbr:		Point Y:	35.67485848
Map Nbr:		Point X:	-105.94396363
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
443	SE	0.70	3,714.22	7,062.08	WATER WELLS

License Nb:	815	District Office S:	
POD No:	51434	Surv Map:	
POD Rec No:	339032	Other Loc:	428 Camino De Las Animas
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	T2/1 SF
Start Date:	07/13/1990, 12:00 AM	Restrict :	0.0
Finish Date:	07/16/1990, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	08/30/1990, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	320	UTM Zone:	13
Depth of Water:	240	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	10	Lat Lon SO:	
Casing Size:	5.56	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415291.5
Pcw Rcv Da:		Northing:	3948554.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/29/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415291.5
Static Lev:	0	Y:	3948554.3
Tract Nbr:		Point Y:	35.67724092
Map Nbr:		Point X:	-105.93605996
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc:	Rio Grande
POD Sub Basin Desc:	Santa Fe River
Grant :	Santa Fe
Legal:	Parcel Number 1054098329347000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
444	ENE	0.71	3,738.92	7,056.60	WATER WELLS

License Nb:	815	District Office S:	
POD No:	50828	Surv Map:	
POD Rec No:	49621	Other Loc:	347 Hillside, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	13 SF
Start Date:	07/23/1990, 12:00 AM	Restrict :	0.0
Finish Date:	07/27/1990, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	08/31/1990, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	80	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415693.5
Pcw Rcv Da:		Northing:	3949700.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/04/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415693.5
Static Lev:	0	Y:	3949700.5
Tract Nbr:		Point Y:	35.68760863
Map Nbr:		Point X:	-105.93173838

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal: Parcel Number 1054099457198000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
445	SE	0.71	3,745.74	7,058.00	WATER WELLS

License Nb:	228	District Office S:	
POD No:	51218	Surv Map:	
POD Rec No:	290334	Other Loc:	See Exhibit "A" For Location
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	10/31/1989, 12:00 AM	Restrict :	0.0
Finish Date:	10/31/1989, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	06/29/1990, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	400	UTM Zone:	13
Depth of Water:	80	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:	SUBMER	XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415350.4
Pcw Rcv Da:	07/25/1990, 12:00 AM	Northing:	3948593.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/17/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593600.0
Static Lev:	0	Y:	1702000.0
Tract Nbr:		Point Y:	35.67759758

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.93541328
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
445	SE	0.71	3,745.74	7,058.00	WATER WELLS

License Nb:	0	District Office S:	
POD No:	50456	Surv Map:	
POD Rec No:	54561	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415350.4
Pcw Rcv Da:		Northing:	3948593.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/31/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593600.0
Static Lev:	0	Y:	1702000.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.67759758
Map Nbr:		Point X:	-105.93541328
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
447	E	0.71	3,764.71	7,040.59	WATER WELLS

License Nb:	0	District Office S:	
POD No:	32540	Surv Map:	
POD Rec No:	47541	Other Loc:	124 Delgado, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415726.9
Pcw Rcv Da:		Northing:	3949441.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/14/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594800.0

Wells and Additional Sources Detail Report

Static Lev:	0	Y:	1704800.0
Tract Nbr:		Point Y:	35.68527925
Map Nbr:		Point X:	-105.93134218
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
448	W	0.71	3,772.92	6,904.06	WATER WELLS

License Nb:	622	District Office S:	
POD No:	69416	Surv Map:	
POD Rec No:	142228	Other Loc:	934 Alto St, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	9 SF
Start Date:	07/03/2000, 12:00 AM	Restrict :	0.0
Finish Date:	07/05/2000, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	04/02/2001, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	450	UTM Zone:	13
Depth of Water:	310	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413415.9
Pcw Rcv Da:		Northing:	3949635.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/23/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:	NA	X:	413415.9
Static Lev:	0	Y:	3949635.6
Tract Nbr:		Point Y:	35.68682611
Map Nbr:		Point X:	-105.95689987
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1053099249170000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
449	ENE	0.71	3,759.30	7,102.49	WATER WELLS

License Nb:	0	District Office S:	
POD No:	30796	Surv Map:	
POD Rec No:	29795	Other Loc:	321 Hillside Ave
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	9 40 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415670.5
Pcw Rcv Da:		Northing:	3949808.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/01/2018, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1734843.0
Static Lev:	0	Y:	1706064.0
Tract Nbr:		Point Y:	35.68858301
Map Nbr:		Point X:	-105.9320039
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
450	NNE	0.72	3,788.35	7,059.92	WATER WELLS

License Nb:	214	District Office S:	
POD No:	34259	Surv Map:	
POD Rec No:	18303	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	04/25/1980, 12:00 AM	Restrict :	0.0
Finish Date:	04/25/1980, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/08/1980, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	216	UTM Zone:	13
Depth of Water:	88	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	15	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415039.6
Pcw Rcv Da:		Northing:	3950517.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/05/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592500.0
Static Lev:	0	Y:	1708300.0
Tract Nbr:		Point Y:	35.69491519
Map Nbr:		Point X:	-105.93905059
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
451	SE	0.72	3,798.46	7,058.83	WATER WELLS

License Nb:	0	District Office S:	
POD No:	32201	Surv Map:	
POD Rec No:	333151	Other Loc:	488 Arroyo Tenorio
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415504.7
Pcw Rcv Da:		Northing:	3948743.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/09/2021, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594100.0
Static Lev:	0	Y:	1702500.0
Tract Nbr:		Point Y:	35.6789667
Map Nbr:		Point X:	-105.9337242
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
452	ESE	0.72	3,821.93	7,052.08	WATER WELLS

License Nb:	0	District Office S:	
POD No:	40581	Surv Map:	
POD Rec No:	170246	Other Loc:	318 Delgado St
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	5&6 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415684.2
Pcw Rcv Da:		Northing:	3949086.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	03/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Delgado Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734918.0
Static Lev:	0	Y:	1703695.0
Tract Nbr:		Point Y:	35.68207429
Map Nbr:		Point X:	-105.9317768
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
454	WSW	0.73	3,836.87	6,915.43	WATER WELLS

License Nb:	0	District Office S:	
POD No:	31391	Surv Map:	
POD Rec No:	43957	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413495.5
Pcw Rcv Da:		Northing:	3948921.6
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	07/11/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	587500.0
Static Lev:	0	Y:	1703000.0
Tract Nbr:		Point Y:	35.68039627
Map Nbr:		Point X:	-105.95594347
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
455	NNE	0.73	3,854.66	7,079.73	WATER WELLS

License Nb:	253	District Office S:	
POD No:	33400	Surv Map:	
POD Rec No:	9206	Other Loc:	616 Paseo De La Loma
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA UD SF
Start Date:	04/04/1980, 12:00 AM	Restrict :	0.0
Finish Date:	04/05/1980, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	04/09/1980, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	148	UTM Zone:	13
Depth of Water:	47	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415020.1
Pcw Rcv Da:		Northing:	3950547.6

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/21/2019, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Casa De La Loma Condominium	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732678.0
Static Lev:	0	Y:	1708461.0
Tract Nbr:		Point Y:	35.69518757
Map Nbr:		Point X:	-105.93926931
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
456	N	0.73	3,865.93	7,043.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	66330	Surv Map:	
POD Rec No:	10545	Other Loc:	420 Mission Rd, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	81 NA NA SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414563.7

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3950643.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/16/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Los Lobos Addition #1	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414563.7
Static Lev:	0	Y:	3950643.0
Tract Nbr:		Point Y:	35.69600815
Map Nbr:		Point X:	-105.94432335
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054099085495000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
457	WSW	0.73	3,865.66	6,914.75	WATER WELLS

License Nb:	0	District Office S:	
POD No:	43173	Surv Map:	
POD Rec No:	30944	Other Loc:	618 Onate Pl
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	17 2 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	26
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	413487.5
Pcw Rcv Da:		Northing:	3948918.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Pasadena Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	413487.5
Static Lev:	0	Y:	3948918.3
Tract Nbr:		Point Y:	35.68036582
Map Nbr:		Point X:	-105.95603151
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1053098266466000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
458	ESE	0.74	3,891.26	7,058.07	WATER WELLS

License Nb:	0	District Office S:	
POD No:	31455	Surv Map:	
POD Rec No:	18083	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415597.2
Pcw Rcv Da:		Northing:	3948834.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/14/2014, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594400.0
Static Lev:	0	Y:	1702800.0
Tract Nbr:		Point Y:	35.6797887
Map Nbr:		Point X:	-105.93271161
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
460	SE	0.74	3,918.45	7,072.26	WATER WELLS

License Nb:	253	District Office S:	
POD No:	38146	Surv Map:	
POD Rec No:	42191	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/31/1982, 12:00 AM	Restrict :	0.0
Finish Date:	09/01/1982, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	09/08/1982, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	250	UTM Zone:	13
Depth of Water:	125	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	60	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415287.9
Pcw Rcv Da:		Northing:	3948472.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/30/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593400.0
Static Lev:	0	Y:	1701600.0
Tract Nbr:		Point Y:	35.67650046
Map Nbr:		Point X:	-105.93609109
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
461	WNW	0.75	3,940.02	6,887.44	WATER WELLS

License Nb:		District Office S:	1 & 6
POD No:	01116	Surv Map:	
POD Rec No:	32567	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	RG	Percent Sh:	
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:		Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:		Datum:	NAD83
CS Code:		UTM Source:	G
Depth of Well:	493	UTM Zone:	
Depth of Water:	61	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:	TURBIN	XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0	Lat Lon AC:	
Elevation:	6877.7	County:	Santa Fe
Ref :		Easting:	413378
Pcw Rcv Da:		Northing:	3949704
Sched Date:		Latitude Degree:	
Use of Wel:		Latitude Minute:	
Sys Date:		Latitude Second:	
Subdiv Nam:		Longitude Degree:	
Surface Co:		Longitude Minute:	
Ditch Name:		Longitude Second:	
Well Tag:		X:	
Static Lev:		Y:	
Tract Nbr:		Point Y:	
Map Nbr:		Point X:	01116
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:			
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
461	WNW	0.75	3,940.02	6,887.44	WATER WELLS

License Nb:		District Office S:	1 & 6
POD No:	01116	Surv Map:	
POD Rec No:	32567	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	RG	Percent Sh:	
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:		Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:		Datum:	NAD83
CS Code:		UTM Source:	G
Depth of Well:	493	UTM Zone:	
Depth of Water:	61	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:	TURBIN	XY Source:	

Wells and Additional Sources Detail Report

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0	Lat Lon AC:	
Elevation:	6877.7	County:	Santa Fe
Ref :		Easting:	413378
Pcw Rcv Da:		Northing:	3949704
Sched Date:		Latitude Degree:	
Use of Wel:		Latitude Minute:	
Sys Date:		Latitude Second:	
Subdiv Nam:		Longitude Degree:	
Surface Co:		Longitude Minute:	
Ditch Name:		Longitude Second:	
Well Tag:		X:	
Static Lev:		Y:	
Tract Nbr:		Point Y:	
Map Nbr:		Point X:	01113
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:			
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
461	WNW	0.75	3,940.02	6,887.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	01116	Surv Map:	
POD Rec No:	32567	Other Loc:	Ferguson Well
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	FERGUSON WELL	Subdiv Loc:	
Start Date:	10/30/1950, 12:00 AM	Restrict :	4865.0
Finish Date:	12/15/1950, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	08/14/1951, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	493	UTM Zone:	13
Depth of Water:	61	UTM Accura:	
Ground Water Src:	S	UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:	TURBIN	XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	6877.7	County:	Santa Fe
Ref :		Easting:	413378.0
Pcw Rcv Da:		Northing:	3949704.0
Sched Date:		Latitude Degree:	0
Use of Wel:	OBS	Latitude Minute:	0
Sys Date:	09/14/2004, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68743941
Map Nbr:		Point X:	-105.95732604
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:	North Of Intersection Of Alto & Urioste Streets In Santa Fe		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
462	SE	0.74	3,927.30	7,067.08	WATER WELLS

License Nb:	228	District Office S:	
POD No:	42587	Surv Map:	
POD Rec No:	63741	Other Loc:	444 Camino De Las Animas
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	10/04/1984, 12:00 AM	Restrict :	0.0
Finish Date:	10/08/1984, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	03/29/1999, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	250	UTM Zone:	13
Depth of Water:	40	UTM Accura:	10

Wells and Additional Sources Detail Report

Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415329.9
Pcw Rcv Da:		Northing:	3948501.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/11/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1733780.0
Static Lev:	0	Y:	1701761.0
Tract Nbr:		Point Y:	35.67677092
Map Nbr:		Point X:	-105.93563015
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
464	SE	0.75	3,937.40	7,075.26	WATER WELLS

License Nb:	214	District Office S:	
POD No:	27930	Surv Map:	USGS 7.5' QUAD SANTA FE
POD Rec No:	16097	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	01/23/1978, 12:00 AM	Restrict :	0.0
Finish Date:	02/06/1978, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	02/16/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	335	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	72	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	25	Lat Lon SO:	
Casing Size:	5.56	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415257.0
Pcw Rcv Da:		Northing:	3948442.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/28/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593300.0
Static Lev:	0	Y:	1701500.0
Tract Nbr:		Point Y:	35.67622645
Map Nbr:		Point X:	-105.93642934
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
465	NNE	0.75	3,942.07	7,025.84	WATER WELLS

License Nb:	0	District Office S:	
POD No:	31786	Surv Map:	
POD Rec No:	4562	Other Loc:	101 Paseo Del Arroyo
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	26 10 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415199.0
Pcw Rcv Da:		Northing:	3950489.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/27/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	La Cuma Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.69467469
Map Nbr:		Point X:	-105.93728601
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
466	SSE	0.75	3,939.96	7,067.45	WATER WELLS

License Nb:	214	District Office S:	
POD No:	35870	Surv Map:	
POD Rec No:	5004	Other Loc:	302 E Coronado
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	F SF
Start Date:	03/25/1981, 12:00 AM	Restrict :	3.0
Finish Date:	03/27/1981, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	04/01/1981, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	5	UTM Source:	EA
Depth of Well:	316	UTM Zone:	13
Depth of Water:	100	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414948.7
Pcw Rcv Da:		Northing:	3948287.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/10/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Ramona	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732538.0
Static Lev:	0	Y:	1701041.0
Tract Nbr:		Point Y:	35.67480345
Map Nbr:		Point X:	-105.93981934
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
467	N	0.75	3,946.52	7,020.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	36926	Surv Map:	
POD Rec No:	60230	Other Loc:	537 Juniper Dr
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	124 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	13
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	3

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414493.8
Pcw Rcv Da:		Northing:	3950666.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/17/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Wilson Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1730946.0
Static Lev:	0	Y:	1708829.0
Tract Nbr:		Point Y:	35.69621395
Map Nbr:		Point X:	-105.94509836
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
468	SE	0.75	3,964.00	7,062.35	WATER WELLS

License Nb:	0	District Office S:	
POD No:	58226	Surv Map:	
POD Rec No:	339879	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	INC	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1 8 39 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	

CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415565.6
Pcw Rcv Da:		Northing:	3948742.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/04/2024, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Kings Map	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594300.0
Static Lev:	0	Y:	1702500.0
Tract Nbr:		Point Y:	35.6789647
Map Nbr:		Point X:	-105.93305121
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
469	SE	0.75	3,958.70	7,063.25	WATER WELLS

License Nb:	214	District Office S:	
POD No:	27838	Surv Map:	SANTA FE USGS QUAD SANTA FE
POD Rec No:	53638	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/15/1977, 12:00 AM	Restrict :	0.0
Finish Date:	02/21/1977, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/23/1977, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	400	UTM Zone:	13
Depth of Water:	109	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	38	Lat Lon SO:	
Casing Size:	5.56	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415380.1
Pcw Rcv Da:		Northing:	3948532.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/08/2013, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593700.0
Static Lev:	0	Y:	1701800.0
Tract Nbr:		Point Y:	35.67704749
Map Nbr:		Point X:	-105.93507867
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
470	NNE	0.75	3,961.73	7,029.67	WATER WELLS

License Nb:	0	District Office S:	
POD No:	44479	Surv Map:	
POD Rec No:	36241	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414827.9
Pcw Rcv Da:		Northing:	3950641.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/04/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591800.0
Static Lev:	0	Y:	1708700.0
Tract Nbr:		Point Y:	35.69602021
Map Nbr:		Point X:	-105.94140339
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
472	S	0.75	3,985.92	7,015.34	WATER WELLS

License Nb:	622	District Office S:	
POD No:	29185	Surv Map:	
POD Rec No:	21438	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	17B TJ SF
Start Date:	06/05/1978, 12:00 AM	Restrict :	0.0
Finish Date:	06/06/1978, 12:00 AM	Section:	25
Plug Date:		Township:	17N

Wells and Additional Sources Detail Report

Log File D:	06/20/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	108	UTM Zone:	13
Depth of Water:	50	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	5	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414500.1
Pcw Rcv Da:		Northing:	3948213.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/16/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Lovato #1	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731069.0
Static Lev:	0	Y:	1700781.0
Tract Nbr:		Point Y:	35.67410204
Map Nbr:		Point X:	-105.94476797
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
473	S	0.75	3,985.11	7,018.56	WATER WELLS

License Nb:	228	District Office S:	
POD No:	01030	Surv Map:	
POD Rec No:	43584	Other Loc:	1104 Barcelona Lane
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	17A J SF
Start Date:	06/29/1957, 12:00 AM	Restrict :	0.0
Finish Date:	07/05/1957, 12:00 AM	Section:	25

Wells and Additional Sources Detail Report

Plug Date:		Township:	17N
Log File D:	07/23/1957, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	105	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	7000.0	County:	Santa Fe
Ref :		Easting:	414549.1
Pcw Rcv Da:		Northing:	3948211.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/01/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Lovato	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731230.0
Static Lev:	0	Y:	1700777.0
Tract Nbr:		Point Y:	35.67408916
Map Nbr:		Point X:	-105.94422639
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
474	SE	0.76	4,004.16	7,062.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	58226	Surv Map:	
POD Rec No:	339880	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	INC	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415577.7
Pcw Rcv Da:		Northing:	3948738.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/04/2024, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594340.0
Static Lev:	0	Y:	1702485.0
Tract Nbr:		Point Y:	35.67892337
Map Nbr:		Point X:	-105.93291702
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
475	NNE	0.76	4,008.69	7,076.08	WATER WELLS

License Nb:	214	District Office S:	
POD No:	34240	Surv Map:	
POD Rec No:	17329	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:	04/22/1980, 12:00 AM	Restrict :	0.0
Finish Date:	04/23/1980, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	05/08/1980, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	123	UTM Zone:	13
Depth of Water:	12	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	23	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415070.9
Pcw Rcv Da:		Northing:	3950577.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/04/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592600.0
Static Lev:	0	Y:	1708500.0
Tract Nbr:		Point Y:	35.69546421
Map Nbr:		Point X:	-105.93871108
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
476	SE	0.76	4,024.36	7,065.94	WATER WELLS

License Nb:	228	District Office S:	
POD No:	42151	Surv Map:	NA
POD Rec No:	12660	Other Loc:	460 Camino De Las Animas
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	NA NA NA
Start Date:	09/28/1984, 12:00 AM	Restrict :	0.0
Finish Date:	10/01/1984, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	10/18/1984, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	80	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	50	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415407.7
Pcw Rcv Da:		Northing:	3948531.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/14/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734034.0
Static Lev:	0	Y:	1701860.0
Tract Nbr:	NA	Point Y:	35.67704084
Map Nbr:	NA	Point X:	-105.93477361
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
477	SE	0.76	4,038.21	7,062.80	WATER WELLS

License Nb:	0	District Office S:	
POD No:	58226	Surv Map:	
POD Rec No:	339881	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415593.0
Pcw Rcv Da:		Northing:	3948742.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/04/2024, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594390.0
Static Lev:	0	Y:	1702500.0
Tract Nbr:		Point Y:	35.67896435
Map Nbr:		Point X:	-105.93274843
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
478	W	0.77	4,060.62	6,888.53	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95712	Surv Map:	
POD Rec No:	308342	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413329.1
Pcw Rcv Da:		Northing:	3949649.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	07/25/2017, 12:00 AM	Latitude Second:	13.0
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	28.3
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68694469
Map Nbr:		Point X:	-105.95786054
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
479	NNE	0.77	4,051.68	7,076.07	WATER WELLS

License Nb:	227	District Office S:	
POD No:	35805	Surv Map:	
POD Rec No:	207042	Other Loc:	650 Paseo De La Cuma
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	21 SF
Start Date:	05/20/1984, 12:00 AM	Restrict :	0.0
Finish Date:	05/25/1984, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	12/15/2004, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	270	UTM Zone:	13
Depth of Water:	115	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415005.2
Pcw Rcv Da:		Northing:	3950617.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/21/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Los Lobos Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732626.0
Static Lev:	0	Y:	1708690.0
Tract Nbr:		Point Y:	35.69581735
Map Nbr:		Point X:	-105.93944138
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
483	SSE	0.77	4,051.69	7,057.82	WATER WELLS

License Nb:	622	District Office S:	
POD No:	35864	Surv Map:	
POD Rec No:	12807	Other Loc:	115 Valencia Rd
POD Basin:	RG	Zone :	C

Wells and Additional Sources Detail Report

POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	6A TJ SF
Start Date:	04/19/1981, 12:00 AM	Restrict :	0.0
Finish Date:	04/19/1981, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	05/04/1981, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	260	UTM Zone:	13
Depth of Water:	82	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414870.9
Pcw Rcv Da:		Northing:	3948228.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/21/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Ramona	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732285.0
Static Lev:	0	Y:	1700846.0
Tract Nbr:		Point Y:	35.67427025
Map Nbr:		Point X:	-105.94067275
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
485	SSE	0.77	4,090.45	7,070.57	WATER WELLS

License Nb:	214	District Office S:	
POD No:	28575	Surv Map:	
POD Rec No:	65668	Other Loc:	318 East Coronado, Santa Fe

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	2A SF
Start Date:	05/16/1977, 12:00 AM	Restrict :	0.0
Finish Date:	05/17/1977, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	05/24/1977, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	224	UTM Zone:	13
Depth of Water:	130	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415006.6
Pcw Rcv Da:		Northing:	3948259.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/05/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Ramona	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415006.6
Static Lev:	0	Y:	3948259.0
Tract Nbr:		Point Y:	35.67455421
Map Nbr:		Point X:	-105.93917664
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054098237260000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
486	S	0.78	4,101.77	7,022.44	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34590	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	67652	Other Loc:	1103 Barcelona Lane
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	14B 17 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414612.7
Pcw Rcv Da:		Northing:	3948176.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/05/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Lovato Heights	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731440.0
Static Lev:	0	Y:	1700664.0
Tract Nbr:		Point Y:	35.67377733
Map Nbr:		Point X:	-105.94351996
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
487	NW	0.78	4,124.04	6,905.26	WATER WELLS

License Nb:	622	District Office S:	

Wells and Additional Sources Detail Report

POD No:	37114	Surv Map:	
POD Rec No:	13222	Other Loc:	901 Rio Vista
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	43 16 SF
Start Date:	06/20/1982, 12:00 AM	Restrict :	0.0
Finish Date:	06/20/1982, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	07/07/1982, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	260	UTM Zone:	13
Depth of Water:	100	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413536.7
Pcw Rcv Da:		Northing:	3950197.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/07/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Casa Alegre	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1727825.0
Static Lev:	0	Y:	1707250.0
Tract Nbr:		Point Y:	35.69190142
Map Nbr:		Point X:	-105.9556254
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
488	S	0.78	4,133.42	7,033.74	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	33034	Surv Map:	
POD Rec No:	46889	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	10-A NA T-J SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414705.0
Pcw Rcv Da:		Northing:	3948174.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/15/2025, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Galisteo #1	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731743.0
Static Lev:	0	Y:	1700660.2
Tract Nbr:		Point Y:	35.67376459
Map Nbr:		Point X:	-105.94249994
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
489	E	0.79	4,173.38	7,047.61	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	83535	Surv Map:	
POD Rec No:	205389	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415833.1
Pcw Rcv Da:		Northing:	3949240.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/12/2025, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595157.0
Static Lev:	0	Y:	1704143.0
Tract Nbr:	C	Point Y:	35.68347085
Map Nbr:		Point X:	-105.93014756
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
490	SE	0.79	4,166.29	7,076.38	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	A2193	Surv Map:	
POD Rec No:	355653	Other Loc:	449 Camino Monte Vista
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415381.7
Pcw Rcv Da:		Northing:	3948450.0
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	09/15/2025, 12:00 AM	Latitude Second:	34.71
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	56
Ditch Name:		Longitude Second:	6.19
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67630838
Map Nbr:		Point X:	-105.93505237
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

491	ESE	0.79	4,180.25	7,065.02	WATER WELLS

License Nb:	0	District Office S:	
POD No:	28796	Surv Map:	
POD Rec No:	282754	Other Loc:	433 Delgado Lane
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415657.5
Pcw Rcv Da:		Northing:	3948762.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/04/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734844.0
Static Lev:	0	Y:	1702629.0
Tract Nbr:		Point Y:	35.67914656
Map Nbr:		Point X:	-105.9320378
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

492	E	0.79	4,177.41	7,052.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	32365	Surv Map:	
POD Rec No:	59116	Other Loc:	511 E Palace Ave
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1 47 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	24
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415852.7
Pcw Rcv Da:		Northing:	3949494.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/14/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	King Map	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1735454.0
Static Lev:	0	Y:	1705041.0
Tract Nbr:		Point Y:	35.6857669
Map Nbr:		Point X:	-105.92995761
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
493	NNE	0.79	4,183.03	7,062.38	WATER WELLS

License Nb:	214	District Office S:	
POD No:	34239	Surv Map:	
POD Rec No:	33305	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/02/1980, 12:00 AM	Restrict :	0.0
Finish Date:	07/08/1980, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	07/24/1980, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	239	UTM Zone:	13
Depth of Water:	150	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415132.2
Pcw Rcv Da:		Northing:	3950607.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/04/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592800.0
Static Lev:	0	Y:	1708600.0
Tract Nbr:		Point Y:	35.69573724
Map Nbr:		Point X:	-105.93803676
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
494	ESE	0.80	4,212.37	7,064.11	WATER WELLS

License Nb:	214	District Office S:	
POD No:	31840	Surv Map:	
POD Rec No:	21922	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/01/1979, 12:00 AM	Restrict :	0.0
Finish Date:	02/07/1979, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/13/1979, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	387	UTM Zone:	13
Depth of Water:	387	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415750.7
Pcw Rcv Da:		Northing:	3948923.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/28/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594900.0
Static Lev:	0	Y:	1703100.0
Tract Nbr:		Point Y:	35.68060779
Map Nbr:		Point X:	-105.93102489
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
495	SSE	0.79	4,196.18	7,085.71	WATER WELLS

License Nb:	547	District Office S:	
POD No:	68724	Surv Map:	
POD Rec No:	139844	Other Loc:	832 Old Pecos Trl, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	SF
Start Date:	10/25/1999, 12:00 AM	Restrict :	0.0
Finish Date:	10/27/1999, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	10/29/1999, 12:00 AM	Range:	04E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	400	UTM Zone:	13
Depth of Water:	149	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	37	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415277.7
Pcw Rcv Da:		Northing:	3948361.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/12/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415277.7
Static Lev:	0	Y:	3948361.0
Tract Nbr:		Point Y:	35.6754971
Map Nbr:		Point X:	-105.93619209
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant : Santa Fe
Legal: Parcel Number 1054098322296000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
496	S	0.80	4,215.11	7,003.32	WATER WELLS

License Nb:	253	District Office S:	
POD No:	29454	Surv Map:	
POD Rec No:	42219	Other Loc:	304 Don Fernando Rd
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	5 SF
Start Date:	08/19/1978, 12:00 AM	Restrict :	0.0
Finish Date:	08/21/1978, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	08/29/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	130	UTM Zone:	13
Depth of Water:	55	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414378.7
Pcw Rcv Da:		Northing:	3948156.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Linda Vista Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1730673.0
Static Lev:	0	Y:	1700588.0
Tract Nbr:		Point Y:	35.67357494
Map Nbr:		Point X:	-105.94610317
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
497	S	0.80	4,215.27	7,026.59	WATER WELLS

License Nb:	0	District Office S:	
POD No:	42165	Surv Map:	
POD Rec No:	51519	Other Loc:	1104 Don Gaspar, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	15A 17 TJ SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414653.6
Pcw Rcv Da:		Northing:	3948144.2
Sched Date:		Latitude Degree:	0
Use of Wel:	DOM	Latitude Minute:	0
Sys Date:	05/17/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414653.6
Static Lev:	0	Y:	3948144.2
Tract Nbr:		Point Y:	35.67348878
Map Nbr:		Point X:	-105.94306464
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc:	Rio Grande
POD Sub Basin Desc:	Santa Fe River
Grant :	Santa Fe
Legal:	Parcel Number: 1054098121218000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
498	ESE	0.80	4,241.08	7,066.42	WATER WELLS

License Nb:	228	District Office S:	
POD No:	07413	Surv Map:	
POD Rec No:	25978	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	05/28/1960, 12:00 AM	Restrict :	0.0
Finish Date:	06/28/1962, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	11/21/1962, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	115	UTM Zone:	13
Depth of Water:	20	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	7000.0	County:	Santa Fe
Ref :		Easting:	415687.0
Pcw Rcv Da:		Northing:	3948777.0
Sched Date:		Latitude Degree:	0
Use of Wel:	DOM	Latitude Minute:	0
Sys Date:	10/09/2003, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67928251
Map Nbr:		Point X:	-105.9317134

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant :
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
499	S	0.80	4,227.40	7,033.71	WATER WELLS

License Nb:	622	District Office S:	
POD No:	40210	Surv Map:	
POD Rec No:	4919	Other Loc:	1105 Don Gaspar, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	02/10/1984, 12:00 AM	Restrict :	0.0
Finish Date:	02/11/1984, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/14/1984, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	330	UTM Zone:	13
Depth of Water:	110	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414704.7
Pcw Rcv Da:		Northing:	3948144.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/28/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591500.0
Static Lev:	0	Y:	1700500.0
Tract Nbr:		Point Y:	35.673495

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.94250008
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
501	ESE	0.81	4,278.26	7,059.03	WATER WELLS

License Nb:	0	District Office S:	
POD No:	94235	Surv Map:	
POD Rec No:	287608	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EG
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415841.0
Pcw Rcv Da:		Northing:	3949127.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/13/2013, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1735430.7
Static Lev:	0	Y:	1703833.9

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.682451
Map Nbr:		Point X:	-105.93004842
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
502	SSE	0.81	4,252.54	7,075.52	WATER WELLS

License Nb:	228	District Office S:	
POD No:	38562	Surv Map:	
POD Rec No:	33152	Other Loc:	326 B E. Coronado, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1 18 SF
Start Date:	08/30/1982, 12:00 AM	Restrict :	0.0
Finish Date:	09/03/1982, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	09/27/1982, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	25	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415039.1
Pcw Rcv Da:		Northing:	3948218.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/26/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Ferdinand	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415039.1

Wells and Additional Sources Detail Report

Static Lev:	0	Y:	3948218.1
Tract Nbr:		Point Y:	35.67418829
Map Nbr:		Point X:	-105.93881324
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054098249246000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
503	SE	0.81	4,268.52	7,068.58	WATER WELLS

License Nb:	0	District Office S:	
POD No:	74064	Surv Map:	
POD Rec No:	157764	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415656.6
Pcw Rcv Da:		Northing:	3948711.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/12/2000, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:		X:	594600.0
Static Lev:	0	Y:	1702400.0
Tract Nbr:		Point Y:	35.67868761
Map Nbr:		Point X:	-105.93204241
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
504	E	0.81	4,277.18	7,045.76	WATER WELLS

License Nb:	0	District Office S:	
POD No:	91291	Surv Map:	
POD Rec No:	244529	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415869.3
Pcw Rcv Da:		Northing:	3949267.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	41
Sys Date:	08/06/2009, 12:00 AM	Latitude Second:	1.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	55

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	47.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68372186
Map Nbr:		Point X:	-105.92975043
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
505	SE	0.81	4,268.89	7,077.59	WATER WELLS

License Nb:	622	District Office S:	
POD No:	87703	Surv Map:	
POD Rec No:	221255	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/21/2006, 12:00 AM	Restrict :	0.0
Finish Date:	08/23/2006, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	09/13/2006, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	EA
Depth of Well:	360	UTM Zone:	13
Depth of Water:	70	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415479.2
Pcw Rcv Da:		Northing:	3948495.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/04/2018, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594027.0
Static Lev:	0	Y:	1701684.0
Tract Nbr:		Point Y:	35.67672513
Map Nbr:		Point X:	-105.93397986
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
506	N	0.81	4,277.14	7,071.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	59190	Surv Map:	
POD Rec No:	30829	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414646.6
Pcw Rcv Da:		Northing:	3950766.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/23/2023, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591200.0
Static Lev:	0	Y:	1709100.0
Tract Nbr:		Point Y:	35.6971242
Map Nbr:		Point X:	-105.94342023
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
507	SW	0.81	4,278.70	6,951.51	WATER WELLS

License Nb:	0	District Office S:	
POD No:	71200	Surv Map:	
POD Rec No:	147407	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413793.3
Pcw Rcv Da:		Northing:	3948369.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	01/20/1999, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	588500.0
Static Lev:	0	Y:	1701200.0
Tract Nbr:		Point Y:	35.67544327
Map Nbr:		Point X:	-105.95259377
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
508	ESE	0.82	4,319.26	7,063.22	WATER WELLS

License Nb:	253	District Office S:	
POD No:	35549	Surv Map:	
POD Rec No:	11080	Other Loc:	540 Canyon Road, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	03/17/1981, 12:00 AM	Restrict :	0.0
Finish Date:	03/19/1981, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	03/25/1981, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	160	UTM Zone:	13
Depth of Water:	34	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	25	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415836.6
Pcw Rcv Da:		Northing:	3949067.2
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	05/03/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415836.6
Static Lev:	0	Y:	3949067.2
Tract Nbr:		Point Y:	35.68191151
Map Nbr:		Point X:	-105.93009078
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054098504516000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
509	SE	0.82	4,303.73	7,083.66	WATER WELLS

License Nb:	1768	District Office S:	
POD No:	04309	Surv Map:	
POD Rec No:	307222	Other Loc:	450 Camino Monte Vista
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	4 3 NA SF
Start Date:	04/16/2018, 12:00 AM	Restrict :	0.0
Finish Date:	04/17/2018, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	04/20/2018, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	360	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	45	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415383.8
Pcw Rcv Da:		Northing:	3948398.1

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/05/2018, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Devargas Development Co	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1733961.0
Static Lev:	96	Y:	1701423.0
Tract Nbr:		Point Y:	35.67584067
Map Nbr:		Point X:	-105.93502371
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
510	S	0.82	4,310.78	7,028.74	WATER WELLS

License Nb:	0	District Office S:	
POD No:	07385	Surv Map:	
POD Rec No:	20267	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	INC	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414643.3

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3948114.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/09/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591300.0
Static Lev:	0	Y:	1700400.0
Tract Nbr:		Point Y:	35.67322194
Map Nbr:		Point X:	-105.94317531
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
511	S	0.83	4,359.89	7,019.69	WATER WELLS

License Nb:	1310	District Office S:	
POD No:	80208	Surv Map:	
POD Rec No:	190671	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	01/25/2004, 12:00 AM	Restrict :	0.0
Finish Date:	01/30/2004, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	03/04/2004, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	380	UTM Zone:	13
Depth of Water:	110	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	414480.1
Pcw Rcv Da:		Northing:	3948100.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/25/2004, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590765.0
Static Lev:	0	Y:	1700345.0
Tract Nbr:		Point Y:	35.67307528
Map Nbr:		Point X:	-105.94497686
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
512	NNE	0.83	4,364.50	7,109.92	WATER WELLS

License Nb:	622	District Office S:	
POD No:	44230	Surv Map:	
POD Rec No:	67243	Other Loc:	760 Paseo De La Cuma
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1 SF
Start Date:	08/07/1985, 12:00 AM	Restrict :	0.0
Finish Date:	08/07/1985, 12:00 AM	Section:	13
Plug Date:		Township:	17N
Log File D:	08/29/1985, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	290	UTM Zone:	13
Depth of Water:	180	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	18	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415062.0
Pcw Rcv Da:		Northing:	3950697.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/02/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	La Cuma Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732809.0
Static Lev:	0	Y:	1708956.0
Tract Nbr:		Point Y:	35.69654617
Map Nbr:		Point X:	-105.93882213
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
513	E	0.83	4,381.54	7,041.45	WATER WELLS

License Nb:	0	District Office S:	
POD No:	74753	Surv Map:	
POD Rec No:	161433	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415908.1
Pcw Rcv Da:		Northing:	3949317.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/06/2000, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595400.0
Static Lev:	0	Y:	1704400.0
Tract Nbr:		Point Y:	35.68417503
Map Nbr:		Point X:	-105.92932691
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
514	NNE	0.83	4,377.29	7,073.78	WATER WELLS

License Nb:	0	District Office S:	
POD No:	36678	Surv Map:	
POD Rec No:	334263	Other Loc:	217 La Cruz Rd.
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	24 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	13
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414987.7
Pcw Rcv Da:		Northing:	3950729.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/19/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Los Lobos Addition #1	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732564.0
Static Lev:	0	Y:	1709056.0
Tract Nbr:		Point Y:	35.69682374
Map Nbr:		Point X:	-105.9396466
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
515	SW	0.83	4,381.69	6,939.38	WATER WELLS

License Nb:	228	District Office S:	
POD No:	48801	Surv Map:	
POD Rec No:	8214	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	TC2 SF
Start Date:	08/15/1988, 12:00 AM	Restrict :	0.0
Finish Date:	08/31/1988, 12:00 AM	Section:	26
Plug Date:		Township:	17N
Log File D:	09/09/1988, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	600	UTM Zone:	13
Depth of Water:	165	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413677.4
Pcw Rcv Da:		Northing:	3948419.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/11/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1728361.0
Static Lev:	0	Y:	1701422.0
Tract Nbr:		Point Y:	35.67588569
Map Nbr:		Point X:	-105.9538797
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
516	SSE	0.83	4,395.77	7,095.27	WATER WELLS

License Nb:	547	District Office S:	
POD No:	68359	Surv Map:	
POD Rec No:	105647	Other Loc:	844 Old Santa Fe Trail
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	5 128 SF
Start Date:	10/14/1997, 12:00 AM	Restrict :	0.0
Finish Date:	10/15/1997, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	10/27/1997, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	150	UTM Accura:	10
Ground Water Src:	S	UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415307.3
Pcw Rcv Da:		Northing:	3948307.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/05/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415307.3
Static Lev:	0	Y:	3948307.4
Tract Nbr:		Point Y:	35.67501642
Map Nbr:		Point X:	-105.9358594
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
517	SSE	0.84	4,410.74	7,089.67	WATER WELLS

License Nb:	0	District Office S:	
POD No:	30514	Surv Map:	
POD Rec No:	8653	Other Loc:	1002 Old Pecos Trail
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	T2 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10

Wells and Additional Sources Detail Report

Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415183.6
Pcw Rcv Da:		Northing:	3948230.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/23/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Ramona	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1733311.0
Static Lev:	0	Y:	1700864.0
Tract Nbr:		Point Y:	35.67431072
Map Nbr:		Point X:	-105.937218
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
518	SE	0.84	4,418.28	7,096.28	WATER WELLS

License Nb:	214	District Office S:	
POD No:	67599	Surv Map:	
POD Rec No:	80129	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	7 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	300	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415373.7
Pcw Rcv Da:		Northing:	3948345.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/21/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	De Vargas Development Co.	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593687.0
Static Lev:	0	Y:	1701188.0
Tract Nbr:		Point Y:	35.6753656
Map Nbr:		Point X:	-105.93512977
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
519	S	0.84	4,416.42	7,034.94	WATER WELLS

License Nb:	0	District Office S:	
POD No:	37074	Surv Map:	
POD Rec No:	26682	Other Loc:	1106 Don Gaspar, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414673.4
Pcw Rcv Da:		Northing:	3948083.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/06/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591400.0
Static Lev:	0	Y:	1700300.0
Tract Nbr:		Point Y:	35.67294598
Map Nbr:		Point X:	-105.94283948
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
520	ESE	0.84	4,448.18	7,066.74	WATER WELLS

License Nb:	214	District Office S:	
POD No:	29622	Surv Map:	
POD Rec No:	40696	Other Loc:	544 Canyon Rd
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	TC1 SF
Start Date:	01/30/1978, 12:00 AM	Restrict :	0.0
Finish Date:	02/06/1978, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	02/10/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	5	UTM Source:	EA
Depth of Well:	417	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	37	Lat Lon SO:	
Casing Size:	5.56	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415861.3
Pcw Rcv Da:		Northing:	3949015.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/17/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1735502.0
Static Lev:	0	Y:	1703467.0
Tract Nbr:		Point Y:	35.68144303
Map Nbr:		Point X:	-105.92981239
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
521	SE	0.84	4,435.19	7,080.98	WATER WELLS

License Nb:	547	District Office S:	
POD No:	68739	Surv Map:	
POD Rec No:	139929	Other Loc:	608 Garcia St, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	18 134 SF
Start Date:	01/05/1998, 12:00 AM	Restrict :	0.0
Finish Date:	01/06/1998, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	01/15/1998, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	72	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	33	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415618.2
Pcw Rcv Da:		Northing:	3948573.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/13/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415618.2
Static Lev:	0	Y:	3948573.7
Tract Nbr:		Point Y:	35.67744383
Map Nbr:		Point X:	-105.93245227
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054098430352000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
522	SSE	0.84	4,429.20	7,089.20	WATER WELLS

License Nb:	622	District Office S:	
POD No:	40601	Surv Map:	
POD Rec No:	42452	Other Loc:	1002 Old Pecos Trail
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	T2 SF
Start Date:	09/15/1983, 12:00 AM	Restrict :	0.0
Finish Date:	09/15/1983, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	09/26/1983, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	3

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	120	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415180.7
Pcw Rcv Da:		Northing:	3948222.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/14/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Ramona	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1733302.0
Static Lev:	0	Y:	1700837.0
Tract Nbr:		Point Y:	35.67423654
Map Nbr:		Point X:	-105.93724918
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
523	SE	0.84	4,436.24	7,084.12	WATER WELLS

License Nb:	0	District Office S:	
POD No:	19261	Surv Map:	
POD Rec No:	52631	Other Loc:	803 Camino Atalaya
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	3G 134 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415499.9
Pcw Rcv Da:		Northing:	3948445.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734340.0
Static Lev:	0	Y:	1701582.0
Tract Nbr:		Point Y:	35.67627434
Map Nbr:		Point X:	-105.93374587
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
524	E	0.84	4,455.06	7,145.87	WATER WELLS

License Nb:	0	District Office S:	
POD No:	42150	Surv Map:	
POD Rec No:	24289	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	19
Plug Date:		Township:	17N
Log File D:		Range:	10E

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415913.2
Pcw Rcv Da:		Northing:	3949713.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/14/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595400.0
Static Lev:	0	Y:	1705700.0
Tract Nbr:		Point Y:	35.6877464
Map Nbr:		Point X:	-105.92931197
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
525	ESE	0.85	4,468.50	7,071.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	65241	Surv Map:	
POD Rec No:	18737	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	

Wells and Additional Sources Detail Report

Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415779.7
Pcw Rcv Da:		Northing:	3948801.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/05/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595000.0
Static Lev:	0	Y:	1702700.0
Tract Nbr:		Point Y:	35.6795086
Map Nbr:		Point X:	-105.93069166
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
526	W	0.85	4,475.72	6,873.29	WATER WELLS

License Nb:	1419	District Office S:	
POD No:	61637	Surv Map:	
POD Rec No:	173537	Other Loc:	0 Alto St. Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	T88 SF
Start Date:		Restrict :	0.0
Finish Date:	12/31/1927, 12:00 AM	Section:	23

Wells and Additional Sources Detail Report

Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	160	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413210.8
Pcw Rcv Da:		Northing:	3949705.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/13/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	413210.8
Static Lev:	0	Y:	3949705.9
Tract Nbr:		Point Y:	35.68744184
Map Nbr:		Point X:	-105.95917387
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1053099177179000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
527	SW	0.84	4,453.69	6,941.85	WATER WELLS

License Nb:	122	District Office S:	
POD No:	32071	Surv Map:	
POD Rec No:	325504	Other Loc:	528 Calle Lucero, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:		Section:	26
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	115	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413701.8
Pcw Rcv Da:		Northing:	3948370.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/04/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	588200.0
Static Lev:	30	Y:	1701200.0
Tract Nbr:		Point Y:	35.67544609
Map Nbr:		Point X:	-105.95360486
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
527	SW	0.84	4,453.69	6,941.85	WATER WELLS

License Nb:	0	District Office S:	
POD No:	32071	Surv Map:	
POD Rec No:	20109	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:	DECL	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413701.8
Pcw Rcv Da:		Northing:	3948370.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/16/1990, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	588200.0
Static Lev:	0	Y:	1701200.0
Tract Nbr:		Point Y:	35.67544609
Map Nbr:		Point X:	-105.95360486
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
528	ESE	0.85	4,498.83	7,074.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	90264	Surv Map:	PLATT BOOK 552
POD Rec No:	236868	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415747.3
Pcw Rcv Da:		Northing:	3948724.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/10/2008, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1735140.0
Static Lev:	0	Y:	1702509.0
Tract Nbr:	B-1A	Point Y:	35.67881347
Map Nbr:		Point X:	-105.93104162
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
528	ESE	0.85	4,498.83	7,074.40	WATER WELLS

License Nb:	1616	District Office S:	
POD No:	90264	Surv Map:	
POD Rec No:	237237	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	05/19/2008, 12:00 AM	Restrict :	0.0
Finish Date:	05/28/2008, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	06/12/2008, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	240	UTM Zone:	13
Depth of Water:	84	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	12	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415747.3
Pcw Rcv Da:		Northing:	3948724.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/12/2008, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1735140.0
Static Lev:	0	Y:	1702509.0
Tract Nbr:	B 1A	Point Y:	35.67881347
Map Nbr:		Point X:	-105.93104162
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
529	SE	0.85	4,495.51	7,081.27	WATER WELLS

License Nb:	622	District Office S:	
POD No:	65048	Surv Map:	
POD Rec No:	57818	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100

Wells and Additional Sources Detail Report

POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415655.1
Pcw Rcv Da:		Northing:	3948589.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/20/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594600.0
Static Lev:	0	Y:	1702000.0
Tract Nbr:		Point Y:	35.67758853
Map Nbr:		Point X:	-105.93204621
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
530	ESE	0.86	4,517.04	7,069.47	WATER WELLS

License Nb:	622	District Office S:	
POD No:	29177	Surv Map:	
POD Rec No:	49698	Other Loc:	544 Canyon Road, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/30/1978, 12:00 AM	Restrict :	0.0
Finish Date:	07/31/1978, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	08/01/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	320	UTM Zone:	13
Depth of Water:	41	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415873.4
Pcw Rcv Da:		Northing:	3948982.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/14/2011, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595300.0
Static Lev:	0	Y:	1703300.0
Tract Nbr:		Point Y:	35.68115377
Map Nbr:		Point X:	-105.92967533
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
531	NW	0.85	4,493.76	6,943.77	WATER WELLS

License Nb:	606	District Office S:	
POD No:	31293	Surv Map:	
POD Rec No:	65212	Other Loc:	344 Fiesta St.
POD Basin:	RG	Zone :	C

Wells and Additional Sources Detail Report

POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	10 4 SF
Start Date:	10/01/1978, 12:00 AM	Restrict :	0.0
Finish Date:	11/01/1978, 12:00 AM	Section:	23
Plug Date:		Township:	17N
Log File D:	11/09/1978, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	190	UTM Zone:	13
Depth of Water:	130	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	45	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413790.8
Pcw Rcv Da:		Northing:	3950599.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/02/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Sandoval Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1728642.0
Static Lev:	0	Y:	1708579.0
Tract Nbr:		Point Y:	35.69554597
Map Nbr:		Point X:	-105.95286043
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
532	S	0.85	4,501.78	7,027.19	WATER WELLS

License Nb:	0	District Office S:	
POD No:	70991	Surv Map:	
POD Rec No:	146703	Other Loc:	

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414551.1
Pcw Rcv Da:		Northing:	3948054.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/20/1998, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591000.0
Static Lev:	0	Y:	1700200.0
Tract Nbr:		Point Y:	35.67267485
Map Nbr:		Point X:	-105.94418763
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
533	SE	0.86	4,518.10	7,088.95	WATER WELLS

License Nb:	1472	District Office S:	
POD No:	29354	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	296840	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:	09/18/2015, 12:00 AM	Restrict :	0.0
Finish Date:	09/21/2015, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	09/30/2015, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	120	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	4.32	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415576.6
Pcw Rcv Da:		Northing:	3948486.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/19/2015, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1734590.0
Static Lev:	0	Y:	1701722.0
Tract Nbr:		Point Y:	35.67665685
Map Nbr:		Point X:	-105.93290279
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
534	NNW	0.86	4,524.76	6,945.86	WATER WELLS

License Nb:	0	District Office S:	

Wells and Additional Sources Detail Report

POD No:	96335	Surv Map:	
POD Rec No:	303839	Other Loc:	348 Fiesta St
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413793.7
Pcw Rcv Da:		Northing:	3950612.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/09/2016, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1728651.0
Static Lev:	0	Y:	1708624.0
Tract Nbr:		Point Y:	35.69566973
Map Nbr:		Point X:	-105.95282985
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
535	NW	0.86	4,532.93	6,913.48	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	43320	Surv Map:	
POD Rec No:	44404	Other Loc:	207 Las Mananitas
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	33 24 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413529.7
Pcw Rcv Da:		Northing:	3950388.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/18/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Casa Solana	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1727794.0
Static Lev:	0	Y:	1707876.0
Tract Nbr:		Point Y:	35.6936218
Map Nbr:		Point X:	-105.95572329
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
536	N	0.86	4,538.90	7,068.38	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	36245	Surv Map:	
POD Rec No:	26655	Other Loc:	719 Pinon Dr
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	59 U1 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	13
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414647.9
Pcw Rcv Da:		Northing:	3950845.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/23/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Los Lobos Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731444.0
Static Lev:	0	Y:	1709423.0
Tract Nbr:		Point Y:	35.69784102
Map Nbr:		Point X:	-105.94341431
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
537	E	0.86	4,549.42	7,064.66	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	1310	District Office S:	
POD No:	71015	Surv Map:	
POD Rec No:	146760	Other Loc:	531 E Palace Ave
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	TA SF
Start Date:	08/15/1999, 12:00 AM	Restrict :	0.0
Finish Date:	08/19/1999, 12:00 AM	Section:	19
Plug Date:		Township:	17N
Log File D:	08/16/2000, 12:00 AM	Range:	10E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	100	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	15	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415965.9
Pcw Rcv Da:		Northing:	3949474.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/29/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415965.9
Static Lev:	0	Y:	3949474.0
Tract Nbr:		Point Y:	35.68558994
Map Nbr:		Point X:	-105.92870456
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number: 1055099024127000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

538	ESE	0.87	4,568.69	7,061.12	WATER WELLS

License Nb:	0	District Office S:	
POD No:	81923	Surv Map:	
POD Rec No:	199068	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	01/01/1957, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	EA
Depth of Well:	50	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415937.4
Pcw Rcv Da:		Northing:	3949147.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/04/2004, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595503.0
Static Lev:	0	Y:	1703842.0
Tract Nbr:		Point Y:	35.68264133
Map Nbr:		Point X:	-105.92898533
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

539	E	0.87	4,575.55	7,056.66	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34872	Surv Map:	
POD Rec No:	47351	Other Loc:	130 Camino Escondido
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	22 SF
Start Date:		Restrict :	0.0
Finish Date:	08/01/1951, 12:00 AM	Section:	19
Plug Date:		Township:	17N
Log File D:		Range:	10E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	107	UTM Zone:	13
Depth of Water:	85	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	26	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415945.6
Pcw Rcv Da:		Northing:	3949176.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/27/2024, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1735772.0
Static Lev:	0	Y:	1703999.0
Tract Nbr:		Point Y:	35.68290167
Map Nbr:		Point X:	-105.92889773
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
540	NW	0.86	4,564.33	6,924.00	WATER WELLS

License Nb:	0	District Office S:	
POD No:	37031	Surv Map:	
POD Rec No:	11910	Other Loc:	302 Villeros, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413668.4
Pcw Rcv Da:		Northing:	3950534.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/03/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	588000.0
Static Lev:	0	Y:	1708300.0
Tract Nbr:		Point Y:	35.69495378
Map Nbr:		Point X:	-105.95420621
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
542	SW	0.87	4,577.66	6,945.73	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	327427	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD7	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413753.2
Pcw Rcv Da:		Northing:	3948286.6
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	07/10/2020, 12:00 AM	Latitude Second:	28.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	10.9
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67469421
Map Nbr:		Point X:	-105.95302796
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			

Wells and Additional Sources Detail Report

Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
543	NE	0.87	4,576.47	7,063.87	WATER WELLS

License Nb:	0	District Office S:	
POD No:	71157	Surv Map:	
POD Rec No:	147086	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415647.1
Pcw Rcv Da:		Northing:	3950357.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/24/1998, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594500.0
Static Lev:	0	Y:	1707800.0
Tract Nbr:		Point Y:	35.69352405
Map Nbr:		Point X:	-105.93232001
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
544	E	0.87	4,591.36	7,077.35	WATER WELLS

License Nb:	622	District Office S:	
POD No:	73263	Surv Map:	
POD Rec No:	154803	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415972.6
Pcw Rcv Da:		Northing:	3949591.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/14/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595600.0
Static Lev:	0	Y:	1705300.0
Tract Nbr:		Point Y:	35.68664619
Map Nbr:		Point X:	-105.92864276
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
545	N	0.87	4,592.21	7,059.98	WATER WELLS

License Nb:	0	District Office S:	
POD No:	44542	Surv Map:	
POD Rec No:	57717	Other Loc:	421 Vera Dr
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	71 U1 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	13
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414614.0
Pcw Rcv Da:		Northing:	3950863.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Los Lobos Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731332.0
Static Lev:	0	Y:	1709479.0
Tract Nbr:		Point Y:	35.69799585
Map Nbr:		Point X:	-105.94379083
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
546	SE	0.87	4,599.30	7,093.91	WATER WELLS

License Nb:	0	District Office S:	
POD No:	29354	Surv Map:	USGS 7.5' QUAD SANTA FE
POD Rec No:	50582	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415592.6
Pcw Rcv Da:		Northing:	3948468.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/22/2015, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594400.0
Static Lev:	0	Y:	1701600.0
Tract Nbr:		Point Y:	35.67649143
Map Nbr:		Point X:	-105.93272407

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
547	WSW	0.87	4,602.04	6,903.12	WATER WELLS

License Nb:	0	District Office S:	
POD No:	70995	Surv Map:	
POD Rec No:	146802	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413310.8
Pcw Rcv Da:		Northing:	3948771.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/01/1998, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	586900.0
Static Lev:	0	Y:	1702500.0
Tract Nbr:		Point Y:	35.67902777

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.95796813
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
548	SSE	0.87	4,607.60	7,049.10	WATER WELLS

License Nb:	228	District Office S:	
POD No:	36700	Surv Map:	
POD Rec No:	62618	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	12/03/1981, 12:00 AM	Restrict :	0.0
Finish Date:	12/04/1981, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	12/15/1981, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	245	UTM Zone:	13
Depth of Water:	100	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	5.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414855.8
Pcw Rcv Da:		Northing:	3948051.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/19/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592000.0
Static Lev:	0	Y:	1700200.0

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.67266604
Map Nbr:		Point X:	-105.94082077
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
549	SSW	0.87	4,612.61	6,948.43	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	327428	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD8	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413775.6
Pcw Rcv Da:		Northing:	3948258.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	07/10/2020, 12:00 AM	Latitude Second:	28.0
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	10.0
Well Tag:	NA	X:	0.0

Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67444464
Map Nbr:		Point X:	-105.95277748
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
550	SW	0.87	4,615.57	6,942.42	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	295262	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD5	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-7	Subdiv Loc:	
Start Date:	03/25/2015, 12:00 AM	Restrict :	0.0
Finish Date:	03/25/2015, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/07/2015, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	80	UTM Zone:	13
Depth of Water:	68	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413723.1
Pcw Rcv Da:		Northing:	3948293.1
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	04/08/2015, 12:00 AM	Latitude Second:	29.1
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	12.1

Wells and Additional Sources Detail Report

Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67475018
Map Nbr:		Point X:	-105.95336122
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
551	SE	0.88	4,629.02	7,080.54	WATER WELLS

License Nb:	228	District Office S:	
POD No:	37932	Surv Map:	
POD Rec No:	37913	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	05/12/1982, 12:00 AM	Restrict :	0.0
Finish Date:	05/14/1982, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	05/20/1982, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	320	UTM Zone:	13
Depth of Water:	80	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	15	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415747.3
Pcw Rcv Da:		Northing:	3948649.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/29/2011, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594900.0
Static Lev:	0	Y:	1702200.0
Tract Nbr:		Point Y:	35.67813552
Map Nbr:		Point X:	-105.93103374
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
552	SW	0.88	4,621.23	6,946.75	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	352861	Other Loc:	Well # Sve-1
POD Basin:	RG	Zone :	
POD Suffix:	POD10	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413765.6
Pcw Rcv Da:		Northing:	3948261.9
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	06/02/2025, 12:00 AM	Latitude Second:	28.1
Subdiv Nam:		Longitude Degree:	105

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	10.4
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67447262
Map Nbr:		Point X:	-105.95288831
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
553	SSE	0.87	4,619.86	7,086.46	WATER WELLS

License Nb:	228	District Office S:	
POD No:	47702	Surv Map:	
POD Rec No:	338183	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	12/31/1950, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	160	UTM Zone:	13
Depth of Water:	135	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415160.9
Pcw Rcv Da:		Northing:	3948148.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/19/2022, 12:00 AM	Latitude Second:	0.0

Wells and Additional Sources Detail Report

Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1733240.0
Static Lev:	0	Y:	1700593.0
Tract Nbr:		Point Y:	35.67356681
Map Nbr:		Point X:	-105.93746013
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
554	S	0.88	4,621.42	7,046.31	WATER WELLS

License Nb:	0	District Office S:	
POD No:	85091	Surv Map:	
POD Rec No:	210209	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414816.4
Pcw Rcv Da:		Northing:	3948039.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	04/26/2005, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591871.0
Static Lev:	0	Y:	1700161.0
Tract Nbr:		Point Y:	35.67255986
Map Nbr:		Point X:	-105.94125487
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
555	E	0.88	4,655.29	7,052.61	WATER WELLS

License Nb:	0	District Office S:	
POD No:	38634	Surv Map:	
POD Rec No:	61605	Other Loc:	1317 Cerro Gordo, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	19
Plug Date:		Township:	17N
Log File D:		Range:	10E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415997.0
Pcw Rcv Da:		Northing:	3949395.0
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	01/31/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.68488039
Map Nbr:		Point X:	-105.92835264
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
556	SE	0.88	4,651.22	7,089.39	WATER WELLS

License Nb:	0	District Office S:	
POD No:	44528	Surv Map:	
POD Rec No:	337651	Other Loc:	618 1/2 Garcia St
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	4B 134 SF
Start Date:		Restrict :	0.0
Finish Date:	12/31/1891, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	65	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415663.6
Pcw Rcv Da:		Northing:	3948523.5

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Kings Map	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734874.0
Static Lev:	0	Y:	1701846.0
Tract Nbr:		Point Y:	35.67699515
Map Nbr:		Point X:	-105.93194538
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
557	E	0.89	4,673.82	7,069.83	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35901	Surv Map:	
POD Rec No:	26436	Other Loc:	535 E Palace Ave
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	TC SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	19
Plug Date:		Township:	17N
Log File D:		Range:	10E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416004.2

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3949469.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/15/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1735952.0
Static Lev:	0	Y:	1704963.0
Tract Nbr:		Point Y:	35.68554813
Map Nbr:		Point X:	-105.92828081
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
558	SW	0.88	4,662.34	6,942.49	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	295261	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD4	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-4R	Subdiv Loc:	
Start Date:	03/26/2015, 12:00 AM	Restrict :	0.0
Finish Date:	03/26/2015, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/07/2015, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	80	UTM Zone:	13
Depth of Water:	70	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	413720.5
Pcw Rcv Da:		Northing:	3948277.7
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	04/08/2015, 12:00 AM	Latitude Second:	28.6
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	12.2
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67461111
Map Nbr:		Point X:	-105.9533883
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
559	SW	0.88	4,664.20	6,945.90	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	327426	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD6	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413750.4
Pcw Rcv Da:		Northing:	3948255.8
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	07/10/2020, 12:00 AM	Latitude Second:	27.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	11.0
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.6744163
Map Nbr:		Point X:	-105.95305559
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
561	E	0.89	4,702.77	7,045.34	WATER WELLS

License Nb:	0	District Office S:	
POD No:	36840	Surv Map:	
POD Rec No:	3523	Other Loc:	564 East Alameda, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415998.8
Pcw Rcv Da:		Northing:	3949255.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/15/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595700.0
Static Lev:	0	Y:	1704200.0
Tract Nbr:		Point Y:	35.68362292
Map Nbr:		Point X:	-105.92831818
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
562	S	0.89	4,702.61	7,028.99	WATER WELLS

License Nb:	0	District Office S:	
POD No:	41216	Surv Map:	
POD Rec No:	26184	Other Loc:	1204 Don Gaspar, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414580.8
Pcw Rcv Da:		Northing:	3947993.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/23/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591100.0
Static Lev:	0	Y:	1700000.0
Tract Nbr:		Point Y:	35.67212479
Map Nbr:		Point X:	-105.94385299
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
563	WSW	0.89	4,703.79	6,900.42	WATER WELLS

License Nb:	0	District Office S:	
POD No:	29336	Surv Map:	
POD Rec No:	28104	Other Loc:	622 1/2 Cortez St
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	14 2 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	26
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413246.5
Pcw Rcv Da:		Northing:	3948830.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/10/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Hughes	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1726930.0
Static Lev:	0	Y:	1702753.0
Tract Nbr:		Point Y:	35.67955401
Map Nbr:		Point X:	-105.95868496
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
564	E	0.90	4,733.46	7,054.01	WATER WELLS

License Nb:	0	District Office S:	
POD No:	59924	Surv Map:	
POD Rec No:	67859	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415998.0
Pcw Rcv Da:		Northing:	3949194.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	03/10/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595700.0
Static Lev:	0	Y:	1704000.0
Tract Nbr:		Point Y:	35.68307382
Map Nbr:		Point X:	-105.92832066
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
565	SW	0.89	4,714.06	6,943.43	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	295258	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-1R	Subdiv Loc:	
Start Date:	03/27/2015, 12:00 AM	Restrict :	0.0
Finish Date:	03/30/2015, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/07/2015, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	83	UTM Zone:	13
Depth of Water:	73	UTM Accura:	

Wells and Additional Sources Detail Report

Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413722.8
Pcw Rcv Da:		Northing:	3948256.1
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	04/08/2015, 12:00 AM	Latitude Second:	27.9
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	12.1
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67441659
Map Nbr:		Point X:	-105.95336057
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
566	SSW	0.89	4,715.30	6,947.79	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	295260	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD3	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-3R	Subdiv Loc:	
Start Date:	03/26/2015, 12:00 AM	Restrict :	0.0
Finish Date:	03/27/2015, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/07/2015, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	90	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	81	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413755.2
Pcw Rcv Da:		Northing:	3948234.2
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	04/08/2015, 12:00 AM	Latitude Second:	27.2
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	10.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67422199
Map Nbr:		Point X:	-105.95300025
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
567	E	0.90	4,738.64	7,061.31	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35576	Surv Map:	
POD Rec No:	34043	Other Loc:	607 E Palace Ave
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	10 6 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	19
Plug Date:		Township:	17N
Log File D:		Range:	10E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416023.5
Pcw Rcv Da:		Northing:	3949432.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/04/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1736017.0
Static Lev:	0	Y:	1704843.0
Tract Nbr:		Point Y:	35.68521801
Map Nbr:		Point X:	-105.9280637
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
568	E	0.90	4,756.34	7,068.92	WATER WELLS

License Nb:	214	District Office S:	
POD No:	29008	Surv Map:	
POD Rec No:	54526	Other Loc:	607 E Palace Ave, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	10 6 SF
Start Date:	02/18/1981, 12:00 AM	Restrict :	0.0
Finish Date:	02/20/1981, 12:00 AM	Section:	19
Plug Date:		Township:	17N
Log File D:	03/13/1981, 12:00 AM	Range:	10E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	1	UTM Source:	EA
Depth of Well:	131	UTM Zone:	13
Depth of Water:	30	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	15	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416029.6
Pcw Rcv Da:		Northing:	3949452.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/07/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	416029.6
Static Lev:	0	Y:	3949452.5
Tract Nbr:		Point Y:	35.68540154
Map Nbr:		Point X:	-105.92799841
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1055099038105000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
569	SW	0.90	4,747.82	6,945.18	WATER WELLS

License Nb:	1210	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	295259	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:	MW-2R	Subdiv Loc:	
Start Date:	03/30/2015, 12:00 AM	Restrict :	0.0
Finish Date:	03/31/2015, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	04/07/2015, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	

Wells and Additional Sources Detail Report

CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	92	UTM Zone:	13
Depth of Water:	79	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	2.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413727.6
Pcw Rcv Da:		Northing:	3948240.7
Sched Date:		Latitude Degree:	35
Use of Wel:	MON	Latitude Minute:	40
Sys Date:	04/08/2015, 12:00 AM	Latitude Second:	27.4
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	11.9
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67427817
Map Nbr:		Point X:	-105.95330588
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
570	S	0.90	4,771.87	7,048.43	WATER WELLS

License Nb:	228	District Office S:	
POD No:	46975	Surv Map:	
POD Rec No:	70893	Other Loc:	110 E Barcelona Rd
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	6 13 SF
Start Date:	05/04/1987, 12:00 AM	Restrict :	0.0
Finish Date:	05/06/1987, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	05/22/1987, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1

Wells and Additional Sources Detail Report

CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	340	UTM Zone:	13
Depth of Water:	110	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414762.0
Pcw Rcv Da:		Northing:	3947984.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/13/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Galisteo	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731938.0
Static Lev:	0	Y:	1700040.0
Tract Nbr:		Point Y:	35.67205843
Map Nbr:		Point X:	-105.94185007
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
571	SE	0.91	4,798.86	7,109.24	WATER WELLS

License Nb:	0	District Office S:	
POD No:	33565	Surv Map:	
POD Rec No:	56428	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	

Wells and Additional Sources Detail Report

CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415406.6
Pcw Rcv Da:		Northing:	3948226.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593800.0
Static Lev:	0	Y:	1700800.0
Tract Nbr:		Point Y:	35.67429922
Map Nbr:		Point X:	-105.9347538
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
572	SSW	0.91	4,810.54	6,954.23	WATER WELLS

License Nb:	0	District Office S:	
POD No:	95199	Surv Map:	
POD Rec No:	341905	Other Loc:	Wmw-4r
POD Basin:	RG	Zone :	
POD Suffix:	POD9	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	

Wells and Additional Sources Detail Report

Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413787.6
Pcw Rcv Da:		Northing:	3948179.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	06/29/2023, 12:00 AM	Latitude Second:	25.42
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	9.49
Well Tag:	NA	X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67372809
Map Nbr:		Point X:	-105.95263637
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
574	SE	0.92	4,866.90	7,107.32	WATER WELLS

License Nb:	253	District Office S:	
POD No:	37721	Surv Map:	
POD Rec No:	45295	Other Loc:	646 Garcia Street, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	10E SF
Start Date:	06/14/1982, 12:00 AM	Restrict :	0.0
Finish Date:	06/17/1982, 12:00 AM	Section:	25
Plug Date:		Township:	17N

Wells and Additional Sources Detail Report

Log File D:	06/28/1982, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	260	UTM Zone:	13
Depth of Water:	54	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	70	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415670.8
Pcw Rcv Da:		Northing:	3948431.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/28/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415670.8
Static Lev:	0	Y:	3948431.4
Tract Nbr:		Point Y:	35.67616546
Map Nbr:		Point X:	-105.93185617
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
575	NE	0.92	4,871.81	7,072.82	WATER WELLS

License Nb:	0	District Office S:	
POD No:	37084	Surv Map:	
POD Rec No:	19072	Other Loc:	205 Williams Street, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	

Wells and Additional Sources Detail Report

Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415738.9
Pcw Rcv Da:		Northing:	3950386.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/06/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	594800.0
Static Lev:	0	Y:	1707900.0
Tract Nbr:		Point Y:	35.69379605
Map Nbr:		Point X:	-105.93130857
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
576	NNE	0.93	4,889.56	7,116.29	WATER WELLS

License Nb:	622	District Office S:	
POD No:	34600	Surv Map:	
POD Rec No:	35623	Other Loc:	786 Paseo De La Cuma
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	5A 4 U2 SF
Start Date:	03/29/1981, 12:00 AM	Restrict :	0.0

Wells and Additional Sources Detail Report

Finish Date:	03/29/1981, 12:00 AM	Section:	13
Plug Date:		Township:	17N
Log File D:	04/10/1981, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	280	UTM Zone:	13
Depth of Water:	140	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-34600-/	Easting:	415067.5
Pcw Rcv Da:		Northing:	3950866.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/06/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	La Cuma Addition	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732820.0
Static Lev:	0	Y:	1709510.0
Tract Nbr:		Point Y:	35.6980684
Map Nbr:		Point X:	-105.93877918
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
577	S	0.92	4,883.91	7,055.91	WATER WELLS

License Nb:	622	District Office S:	
POD No:	57696	Surv Map:	
POD Rec No:	33932	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	

Wells and Additional Sources Detail Report

Start Date:	07/27/1993, 12:00 AM	Restrict :	0.0
Finish Date:	07/28/1993, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/10/1993, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	355	UTM Zone:	13
Depth of Water:	200	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414824.2
Pcw Rcv Da:		Northing:	3947960.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/10/1993, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591900.0
Static Lev:	0	Y:	1699900.0
Tract Nbr:		Point Y:	35.67184293
Map Nbr:		Point X:	-105.94116027
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
578	N	0.93	4,891.20	7,079.02	WATER WELLS

License Nb:	227	District Office S:	
POD No:	38065	Surv Map:	
POD Rec No:	8716	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	

Wells and Additional Sources Detail Report

POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	13
Plug Date:		Township:	17N
Log File D:	12/20/1984, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	250	UTM Zone:	13
Depth of Water:	150	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414709.9
Pcw Rcv Da:		Northing:	3950948.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/13/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	591400.0
Static Lev:	0	Y:	1709700.0
Tract Nbr:		Point Y:	35.69877135
Map Nbr:		Point X:	-105.94273998
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
579	WNW	0.93	4,926.06	6,888.30	WATER WELLS

License Nb:	0	District Office S:	
POD No:	37351	Surv Map:	
POD Rec No:	13068	Other Loc:	133 Sombrio
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	

Wells and Additional Sources Detail Report

Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	13 11 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413218.4
Pcw Rcv Da:		Northing:	3950143.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/28/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Casa Solana	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1726783.0
Static Lev:	0	Y:	1707058.0
Tract Nbr:		Point Y:	35.69138302
Map Nbr:		Point X:	-105.95913706
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
580	S	0.93	4,914.13	7,022.00	WATER WELLS

License Nb:	0	District Office S:	
POD No:	41682	Surv Map:	
POD Rec No:	50794	Other Loc:	1205 Barcelona Lane
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0

Wells and Additional Sources Detail Report

POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	5 12 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414522.4
Pcw Rcv Da:		Northing:	3947929.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/14/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Galisteo	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731154.0
Static Lev:	0	Y:	1699849.0
Tract Nbr:		Point Y:	35.67154095
Map Nbr:		Point X:	-105.94449139
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
581	SSE	0.93	4,912.81	7,105.63	WATER WELLS

License Nb:	0	District Office S:	
POD No:	32610	Surv Map:	
POD Rec No:	58529	Other Loc:	1001 Old Pecos Trail
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	

Wells and Additional Sources Detail Report

Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	TA
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	500	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	7.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415309.6
Pcw Rcv Da:		Northing:	3948124.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/15/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1733729.0
Static Lev:	0	Y:	1700522.0
Tract Nbr:		Point Y:	35.67336773
Map Nbr:		Point X:	-105.93581474
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
582	ESE	0.93	4,935.60	7,082.06	WATER WELLS

License Nb:	214	District Office S:	
POD No:	28797	Surv Map:	
POD Rec No:	39279	Other Loc:	751 Acequia Madre, Santa Fe
POD Basin:	RG	Zone :	C

Wells and Additional Sources Detail Report

POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/05/1977, 12:00 AM	Restrict :	0.0
Finish Date:	08/09/1977, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	08/12/1977, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	252	UTM Zone:	13
Depth of Water:	30	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	25	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415963.3
Pcw Rcv Da:		Northing:	3948859.8
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/02/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595600.0
Static Lev:	0	Y:	1702900.0
Tract Nbr:		Point Y:	35.68005256
Map Nbr:		Point X:	-105.92866912
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
584	WNW	0.94	4,963.55	6,874.41	WATER WELLS

License Nb:	0	District Office S:	
POD No:	44428	Surv Map:	
POD Rec No:	17604	Other Loc:	1024 Rio Vista St

Wells and Additional Sources Detail Report

POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	3 3 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	23
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413099.1
Pcw Rcv Da:		Northing:	3949867.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Casa Solana	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1726403.0
Static Lev:	0	Y:	1706149.0
Tract Nbr:		Point Y:	35.68888884
Map Nbr:		Point X:	-105.96042566
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
585	E	0.94	4,959.69	7,059.12	WATER WELLS

License Nb:	49	District Office S:	
POD No:	85765	Surv Map:	

Wells and Additional Sources Detail Report

POD Rec No:	212857	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	11/10/2005, 12:00 AM	Restrict :	0.0
Finish Date:	11/18/2005, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	11/28/2005, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	170	UTM Zone:	13
Depth of Water:	18	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	10	Lat Lon SO:	
Casing Size:	6.62	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416060.9
Pcw Rcv Da:		Northing:	3949157.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/29/2005, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595908.0
Static Lev:	0	Y:	1703881.0
Tract Nbr:	B1A	Point Y:	35.68274471
Map Nbr:		Point X:	-105.92762175
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
586	SSE	0.94	4,937.19	7,066.26	WATER WELLS

License Nb:	253	District Office S:	

Wells and Additional Sources Detail Report

POD No:	20599	Surv Map:	
POD Rec No:	42419	Other Loc:	1203 Seville Rd, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	3A-1 TC SF
Start Date:	07/12/1972, 12:00 AM	Restrict :	0.0
Finish Date:	08/14/1972, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	08/17/1972, 12:00 AM	Range:	08E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	290	UTM Zone:	13
Depth of Water:	102	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414898.8
Pcw Rcv Da:		Northing:	3947958.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/22/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	414898.8
Static Lev:	0	Y:	3947958.1
Tract Nbr:		Point Y:	35.67183224
Map Nbr:		Point X:	-105.94033586
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1054098202142000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
587	SW	0.94	4,945.52	6,909.59	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	0	District Office S:	
POD No:	00296	Surv Map:	
POD Rec No:	60850	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:	01/01/1951, 12:00 AM	Section:	26
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	G
Depth of Well:	250	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413366.0
Pcw Rcv Da:		Northing:	3948497.0
Sched Date:		Latitude Degree:	0
Use of Wel:	IRR	Latitude Minute:	0
Sys Date:	01/14/1992, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67655706
Map Nbr:		Point X:	-105.95732864
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
588	ESE	0.95	4,999.74	7,083.40	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	228	District Office S:	
POD No:	32879	Surv Map:	
POD Rec No:	11264	Other Loc:	739 Acequia Madre, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/09/1980, 12:00 AM	Restrict :	0.0
Finish Date:	07/14/1980, 12:00 AM	Section:	30
Plug Date:		Township:	17N
Log File D:	07/22/1980, 12:00 AM	Range:	10E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	60	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415988.1
Pcw Rcv Da:		Northing:	3948868.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/24/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415988.1
Static Lev:	0	Y:	3948868.0
Tract Nbr:		Point Y:	35.6801286
Map Nbr:		Point X:	-105.92839595
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1055098031453000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
589	E	0.95	5,000.15	7,046.40	WATER WELLS

Wells and Additional Sources Detail Report

License Nb:	622	District Office S:	
POD No:	22780	Surv Map:	
POD Rec No:	48250	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/03/1978, 12:00 AM	Restrict :	0.0
Finish Date:	07/05/1978, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	07/26/1978, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	140	UTM Zone:	13
Depth of Water:	15	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-22780-X/	Easting:	416090.2
Pcw Rcv Da:		Northing:	3949254.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/06/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	596000.0
Static Lev:	0	Y:	1704200.0
Tract Nbr:		Point Y:	35.68361988
Map Nbr:		Point X:	-105.92730809
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

590	ESE	0.95	5,038.06	7,079.75	WATER WELLS

License Nb:	214	District Office S:	
POD No:	28576	Surv Map:	
POD Rec No:	3555	Other Loc:	634 Canyon Road, Santa Fe
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	20 8 SF
Start Date:	05/08/1977, 12:00 AM	Restrict :	0.0
Finish Date:	05/13/1977, 12:00 AM	Section:	30
Plug Date:		Township:	17N
Log File D:	05/24/1977, 12:00 AM	Range:	10E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	265	UTM Zone:	13
Depth of Water:	40	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416025.6
Pcw Rcv Da:		Northing:	3948937.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/05/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	416025.6
Static Lev:	0	Y:	3948937.2
Tract Nbr:		Point Y:	35.68075565
Map Nbr:		Point X:	-105.92798881
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:	Parcel Number 1055098040483000000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

591	NE	0.95	5,010.22	7,062.59	WATER WELLS

License Nb:	228	District Office S:	
POD No:	41844	Surv Map:	
POD Rec No:	8445	Other Loc:	205 Williams St
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	28 SF
Start Date:	07/28/1984, 12:00 AM	Restrict :	0.0
Finish Date:	07/30/1984, 12:00 AM	Section:	24
Plug Date:		Township:	17N
Log File D:	10/11/1984, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	225	UTM Zone:	13
Depth of Water:	60	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	5.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415740.0
Pcw Rcv Da:		Northing:	3950451.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/21/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1735044.0
Static Lev:	0	Y:	1708176.0
Tract Nbr:		Point Y:	35.69438393
Map Nbr:		Point X:	-105.93130325
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
593	SSE	0.96	5,042.55	7,082.20	WATER WELLS

License Nb:	250	District Office S:	
POD No:	01837	Surv Map:	
POD Rec No:	64154	Other Loc:	1200 Madrid Rd
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1 SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	25
Plug Date:		Township:	17N
Log File D:	08/22/1958, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	250	UTM Zone:	13
Depth of Water:	210	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	7000.0	County:	Santa Fe
Ref :		Easting:	415012.7
Pcw Rcv Da:		Northing:	3947954.5
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	07/27/2020, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Lovato	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732762.0
Static Lev:	0	Y:	1699952.0
Tract Nbr:		Point Y:	35.6718096
Map Nbr:		Point X:	-105.93907708
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
595	SE	0.96	5,055.21	7,117.10	WATER WELLS

License Nb:	547	District Office S:	
POD No:	68665	Surv Map:	
POD Rec No:	131410	Other Loc:	909 Old Santa Fe Trail
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	2&3 134 SF
Start Date:	10/28/1997, 12:00 AM	Restrict :	0.0
Finish Date:	10/29/1997, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	11/10/1997, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	2
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	1	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	95	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	28	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415509.4
Pcw Rcv Da:		Northing:	3948205.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	04/07/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	415509.4
Static Lev:	0	Y:	3948205.2
Tract Nbr:		Point Y:	35.6741124
Map Nbr:		Point X:	-105.93361572
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		

Wells and Additional Sources Detail Report

Legal: Parcel Number 1054098405240000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
596	SE	0.96	5,077.51	7,118.41	WATER WELLS

License Nb:	228	District Office S:	
POD No:	31517	Surv Map:	
POD Rec No:	29206	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	7A SF
Start Date:	02/21/1979, 12:00 AM	Restrict :	0.0
Finish Date:	02/21/1979, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	03/02/1979, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	EA
Depth of Well:	140	UTM Zone:	13
Depth of Water:	15	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	22	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415466.8
Pcw Rcv Da:		Northing:	3948165.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/28/2019, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Devargas Heights	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	594000.0
Static Lev:	0	Y:	1700600.0
Tract Nbr:		Point Y:	35.67374724
Map Nbr:		Point X:	-105.93408217
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		

Wells and Additional Sources Detail Report

Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
597	SE	0.96	5,094.71	7,118.69	WATER WELLS

License Nb:	0	District Office S:	
POD No:	48630	Surv Map:	
POD Rec No:	163069	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:	S	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	06
Plug Date:		Township:	16N
Log File D:		Range:	10E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415454.4
Pcw Rcv Da:		Northing:	3948150.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/01/2000, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	593960.0
Static Lev:	0	Y:	1700550.0
Tract Nbr:		Point Y:	35.67361095
Map Nbr:		Point X:	-105.9342176
Driller:			
POD Basin Desc:	Rio Grande		

Wells and Additional Sources Detail Report

POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
598	E	0.97	5,108.52	7,073.05	WATER WELLS

License Nb:	228	District Office S:	
POD No:	44144	Surv Map:	
POD Rec No:	51673	Other Loc:	639 E Palace Ave
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	1A SF
Start Date:	07/18/1985, 12:00 AM	Restrict :	0.0
Finish Date:	07/19/1985, 12:00 AM	Section:	19
Plug Date:		Township:	17N
Log File D:	08/16/1985, 12:00 AM	Range:	10E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	3
CFS End MD:		Quarter 64th:	2
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	160	UTM Zone:	13
Depth of Water:	30	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	25	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416134.3
Pcw Rcv Da:		Northing:	3949375.4
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/02/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1736383.0
Static Lev:	0	Y:	1704661.0
Tract Nbr:		Point Y:	35.68471538
Map Nbr:		Point X:	-105.92683342
Driller:			

Wells and Additional Sources Detail Report

POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
599	NW	0.97	5,114.31	6,903.47	WATER WELLS

License Nb:	227	District Office S:	
POD No:	41957	Surv Map:	
POD Rec No:	32304	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:	03/21/1986, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	320	UTM Zone:	13
Depth of Water:	130	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	15	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413300.8
Pcw Rcv Da:		Northing:	3950387.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	08/19/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	586800.0
Static Lev:	0	Y:	1707800.0
Tract Nbr:		Point Y:	35.69358997
Map Nbr:		Point X:	-105.95825278

Wells and Additional Sources Detail Report

Driller:
POD Basin Desc: Rio Grande
POD Sub Basin Desc: Santa Fe River
Grant : Santa Fe
Legal:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
600	SSE	0.97	5,108.58	7,085.47	WATER WELLS

License Nb:	641	District Office S:	
POD No:	35285	Surv Map:	
POD Rec No:	44048	Other Loc:	300 E Barcelona
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	4 NA U1TA SF
Start Date:	11/10/1980, 12:00 AM	Restrict :	0.0
Finish Date:	11/11/1980, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	03/24/1981, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	280	UTM Zone:	13
Depth of Water:	90	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415165.2
Pcw Rcv Da:		Northing:	3947987.0
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/01/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Lovato Grant	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1733261.0
Static Lev:	0	Y:	1700065.0
Tract Nbr:		Point Y:	35.67211573

Wells and Additional Sources Detail Report

Map Nbr:		Point X:	-105.93739565
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
601	NE	0.97	5,125.81	7,081.40	WATER WELLS

License Nb:	0	District Office S:	
POD No:	A0610	Surv Map:	
POD Rec No:	336880	Other Loc:	200 Valle De Sol
POD Basin:	RG	Zone :	
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	INC	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA
Start Date:		Restrict :	0.0
Finish Date:		Section:	13
Plug Date:		Township:	17N
Log File D:		Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415560.8
Pcw Rcv Da:		Northing:	3950674.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/18/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1734446.8
Static Lev:	0	Y:	1708900.3

Wells and Additional Sources Detail Report

Tract Nbr:		Point Y:	35.69637898
Map Nbr:		Point X:	-105.93330709
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
602	ESE	0.98	5,157.65	7,101.68	WATER WELLS

License Nb:	0	District Office S:	
POD No:	34900	Surv Map:	NA
POD Rec No:	16933	Other Loc:	Na
POD Basin:	RG	Zone :	C
POD Suffix:	POD1	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA NA SF
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	250	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :	RG-34900-/	Easting:	415898.8
Pcw Rcv Da:		Northing:	3948586.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	12/08/2017, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	1735643.0

Wells and Additional Sources Detail Report

Static Lev:	0	Y:	1702064.0
Tract Nbr:	NA	Point Y:	35.6775868
Map Nbr:	NA	Point X:	-105.92935328
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
603	ESE	0.98	5,167.64	7,094.49	WATER WELLS

License Nb:	228	District Office S:	
POD No:	35396	Surv Map:	
POD Rec No:	44008	Other Loc:	463 Camino Manzano
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	13 3 SF
Start Date:	12/09/1980, 12:00 AM	Restrict :	0.0
Finish Date:	12/11/1980, 12:00 AM	Section:	30
Plug Date:		Township:	17N
Log File D:	01/29/1981, 12:00 AM	Range:	10E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	80	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415923.0
Pcw Rcv Da:		Northing:	3948620.7
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/20/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0

Wells and Additional Sources Detail Report

Well Tag:	NA	X:	1735721.0
Static Lev:	0	Y:	1702176.0
Tract Nbr:		Point Y:	35.67789358
Map Nbr:		Point X:	-105.92908942
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
604	SSE	0.98	5,164.78	7,073.38	WATER WELLS

License Nb:	49	District Office S:	
POD No:	70078	Surv Map:	
POD Rec No:	143935	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/24/1998, 12:00 AM	Restrict :	0.0
Finish Date:	07/28/1998, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	10/07/1998, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	360	UTM Zone:	13
Depth of Water:	70	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	14	Lat Lon SO:	
Casing Size:	5.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414945.3
Pcw Rcv Da:		Northing:	3947897.5
Sched Date:		Latitude Degree:	0
Use of Wel:	DOM	Latitude Minute:	0
Sys Date:	12/22/2003, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0

Wells and Additional Sources Detail Report

Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	592300.0
Static Lev:	0	Y:	1699700.0
Tract Nbr:		Point Y:	35.67128993
Map Nbr:		Point X:	-105.93981571
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
605	WSW	0.98	5,167.34	6,894.55	WATER WELLS

License Nb:	1664	District Office S:	
POD No:	97146	Surv Map:	
POD Rec No:	313733	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD20	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/28/2018, 12:00 AM	Restrict :	0.0
Finish Date:	09/07/2018, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	07/24/2019, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	256	UTM Zone:	13
Depth of Water:	253	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413163.5
Pcw Rcv Da:		Northing:	3948682.8
Sched Date:		Latitude Degree:	35
Use of Wel:	EXPL	Latitude Minute:	40
Sys Date:	04/02/2020, 12:00 AM	Latitude Second:	41.57
Subdiv Nam:		Longitude Degree:	105

Wells and Additional Sources Detail Report

Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	34.51
Well Tag:	NA	X:	0.0
Static Lev:	253	Y:	0.0
Tract Nbr:		Point Y:	35.67821427
Map Nbr:		Point X:	-105.9595861
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
605	WSW	0.98	5,167.34	6,894.55	WATER WELLS

License Nb:	1446	District Office S:	
POD No:	97146	Surv Map:	
POD Rec No:	313734	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD21	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	08/22/2018, 12:00 AM	Restrict :	0.0
Finish Date:	08/28/2018, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	07/24/2019, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	PD
Depth of Well:	300	UTM Zone:	13
Depth of Water:	253	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413163.5
Pcw Rcv Da:		Northing:	3948682.8
Sched Date:		Latitude Degree:	35
Use of Wel:	EXPL	Latitude Minute:	40
Sys Date:	04/02/2020, 12:00 AM	Latitude Second:	41.57

Wells and Additional Sources Detail Report

Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	57
Ditch Name:		Longitude Second:	34.51
Well Tag:	NA	X:	0.0
Static Lev:	283	Y:	0.0
Tract Nbr:		Point Y:	35.67821427
Map Nbr:		Point X:	-105.9595861
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
606	ESE	0.99	5,219.29	7,093.52	WATER WELLS

License Nb:	228	District Office S:	
POD No:	35391	Surv Map:	
POD Rec No:	22644	Other Loc:	459 Camino Manzano
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	Y SF
Start Date:	12/06/1980, 12:00 AM	Restrict :	0.0
Finish Date:	12/09/1980, 12:00 AM	Section:	30
Plug Date:		Township:	17N
Log File D:	01/29/1981, 12:00 AM	Range:	10E
Wrats S ID:	0	Quarter 4th:	1
CFS Start:		Quarter 16th:	1
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	80	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415960.9
Pcw Rcv Da:		Northing:	3948655.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0

Wells and Additional Sources Detail Report

Sys Date:	10/19/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1735844.0
Static Lev:	0	Y:	1702292.0
Tract Nbr:		Point Y:	35.67821145
Map Nbr:		Point X:	-105.9286743
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
607	N	0.99	5,212.76	7,097.85	WATER WELLS

License Nb:	840	District Office S:	
POD No:	35303	Surv Map:	
POD Rec No:	40162	Other Loc:	800 Los Arboles Dr.
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	7 3 SF
Start Date:	09/10/1981, 12:00 AM	Restrict :	0.0
Finish Date:	09/26/1981, 12:00 AM	Section:	13
Plug Date:		Township:	17N
Log File D:	10/02/1981, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	1
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	245	UTM Zone:	13
Depth of Water:	189	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	10	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414707.1
Pcw Rcv Da:		Northing:	3951046.5
Sched Date:		Latitude Degree:	0

Wells and Additional Sources Detail Report

Use of Wel:		Latitude Minute:	0
Sys Date:	10/15/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Cima Norte	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1731630.0
Static Lev:	0	Y:	1710085.0
Tract Nbr:		Point Y:	35.6996582
Map Nbr:		Point X:	-105.94278137
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
608	ESE	0.99	5,227.69	7,090.96	WATER WELLS

License Nb:	228	District Office S:	
POD No:	44736	Surv Map:	
POD Rec No:	21582	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	01/17/1986, 12:00 AM	Restrict :	0.0
Finish Date:	01/17/1986, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	02/04/1986, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	240	UTM Zone:	13
Depth of Water:	160	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.63	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415991.8
Pcw Rcv Da:		Northing:	3948707.0

Wells and Additional Sources Detail Report

Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	09/14/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	595700.0
Static Lev:	0	Y:	1702400.0
Tract Nbr:		Point Y:	35.67867746
Map Nbr:		Point X:	-105.92833825
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
609	WNW	0.99	5,231.46	6,887.28	WATER WELLS

License Nb:	0	District Office S:	
POD No:	35882	Surv Map:	
POD Rec No:	30431	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413146.2

Wells and Additional Sources Detail Report

Pcw Rcv Da:		Northing:	3950206.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/10/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	586300.0
Static Lev:	0	Y:	1707200.0
Tract Nbr:		Point Y:	35.69194552
Map Nbr:		Point X:	-105.95994175
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
610	NE	0.99	5,215.22	7,084.24	WATER WELLS

License Nb:	72	District Office S:	
POD No:	A0610	Surv Map:	
POD Rec No:	338568	Other Loc:	
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	NA NA TA-C
Start Date:	10/26/2022, 12:00 AM	Restrict :	0.0
Finish Date:	10/27/2022, 12:00 AM	Section:	13
Plug Date:		Township:	17N
Log File D:	11/04/2022, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	4
CFS Start:		Quarter 16th:	4
CFS End MD:		Quarter 64th:	3
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	430	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	4.5	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe

Wells and Additional Sources Detail Report

Ref :		Easting:	415575.2
Pcw Rcv Da:		Northing:	3950698.4
Sched Date:		Latitude Degree:	0
Use of Wel:	DOMESTIC	Latitude Minute:	0
Sys Date:	11/08/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	6231F	X:	1734493.1
Static Lev:	300	Y:	1708978.8
Tract Nbr:		Point Y:	35.69659478
Map Nbr:		Point X:	-105.93315044
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
611	WSW	0.99	5,220.45	6,894.23	WATER WELLS

License Nb:	0	District Office S:	
POD No:	97146	Surv Map:	
POD Rec No:	336372	Other Loc:	Ustb-50
POD Basin:	RG	Zone :	
POD Suffix:	POD36	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	

Wells and Additional Sources Detail Report

Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413135.6
Pcw Rcv Da:		Northing:	3948700.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/19/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1726571.4
Static Lev:	0	Y:	1702320.5
Tract Nbr:		Point Y:	35.67836867
Map Nbr:		Point X:	-105.95989624
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
611	WSW	0.99	5,220.45	6,894.23	WATER WELLS

License Nb:	0	District Office S:	
POD No:	97146	Surv Map:	
POD Rec No:	336373	Other Loc:	Ustb-51
POD Basin:	RG	Zone :	
POD Suffix:	POD37	BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:	PEN	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	

Wells and Additional Sources Detail Report

Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	413135.6
Pcw Rcv Da:		Northing:	3948700.2
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	05/19/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1726571.4
Static Lev:	0	Y:	1702320.5
Tract Nbr:		Point Y:	35.67836867
Map Nbr:		Point X:	-105.95989624
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
612	S	0.99	5,233.46	7,015.46	WATER WELLS

License Nb:	0	District Office S:	
POD No:	39900	Surv Map:	
POD Rec No:	31636	Other Loc:	1204 Galisteo Parkway, Sf
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	
Plug Date:		Township:	
Log File D:		Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	10
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	

Wells and Additional Sources Detail Report

Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414365.6
Pcw Rcv Da:		Northing:	3947843.9
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/23/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	590400.0
Static Lev:	0	Y:	1699500.0
Tract Nbr:		Point Y:	35.67075655
Map Nbr:		Point X:	-105.94621465
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
613	E	0.99	5,239.71	7,102.51	WATER WELLS

License Nb:	49	District Office S:	
POD No:	56309	Surv Map:	
POD Rec No:	8592	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	01/14/1993, 12:00 AM	Restrict :	0.0
Finish Date:	02/04/1993, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	06/17/1993, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	300	UTM Zone:	13
Depth of Water:	240	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	

Pump Seria:		XY Accuracy:	
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416156.9
Pcw Rcv Da:		Northing:	3949710.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	02/14/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Na	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	596200.0
Static Lev:	0	Y:	1705700.0
Tract Nbr:		Point Y:	35.68773921
Map Nbr:		Point X:	-105.92661863
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
613	E	0.99	5,239.71	7,102.51	WATER WELLS

License Nb:	49	District Office S:	
POD No:	56310	Surv Map:	
POD Rec No:	26510	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	12/05/1992, 12:00 AM	Restrict :	0.0
Finish Date:	01/10/1993, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	01/27/1993, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	UN
Depth of Well:	470	UTM Zone:	13
Depth of Water:	140	UTM Accura:	10
Ground Water Src:	S	UTM Error:	

Wells and Additional Sources Detail Report

Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	40	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416156.9
Pcw Rcv Da:		Northing:	3949710.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	01/19/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	596200.0
Static Lev:	0	Y:	1705700.0
Tract Nbr:		Point Y:	35.68773921
Map Nbr:		Point X:	-105.92661863
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
613	E	0.99	5,239.71	7,102.51	WATER WELLS

License Nb:	49	District Office S:	
POD No:	69928	Surv Map:	
POD Rec No:	143661	Other Loc:	
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	01/14/1993, 12:00 AM	Restrict :	3.0
Finish Date:	01/14/1993, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	06/17/1993, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	21	UTM Source:	PA
Depth of Well:	300	UTM Zone:	13
Depth of Water:	240	UTM Accura:	10

Wells and Additional Sources Detail Report

Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	A
Pump Seria:		XY Accuracy:	M
Estimate Yield:	20	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416156.9
Pcw Rcv Da:		Northing:	3949710.6
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	06/27/2022, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	596200.0
Static Lev:	0	Y:	1705700.0
Tract Nbr:		Point Y:	35.68773921
Map Nbr:		Point X:	-105.92661863
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
614	SSE	0.99	5,240.14	7,067.20	WATER WELLS

License Nb:	547	District Office S:	
POD No:	34702	Surv Map:	
POD Rec No:	243539	Other Loc:	1225 Seville Rd
POD Basin:	RG	Zone :	
POD Suffix:	POD2	BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	7 NA NA SF
Start Date:	07/03/2012, 12:00 AM	Restrict :	0.0
Finish Date:	07/09/2012, 12:00 AM	Section:	25
Plug Date:		Township:	17N
Log File D:	07/27/2012, 12:00 AM	Range:	09E
Wrats S ID:	0	Quarter 4th:	3
CFS Start:		Quarter 16th:	2
CFS End MD:		Quarter 64th:	4
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	5	UTM Source:	EA
Depth of Well:	500	UTM Zone:	13

Wells and Additional Sources Detail Report

Depth of Water:	122	UTM Accura:	
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	55	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	414899.7
Pcw Rcv Da:		Northing:	3947863.3
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	10/12/2021, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:	Lovato Grant	Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:	NA	X:	1732395.0
Static Lev:	0	Y:	1699648.0
Tract Nbr:		Point Y:	35.67097767
Map Nbr:		Point X:	-105.9403159
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
615	SE	0.99	5,246.56	7,122.07	WATER WELLS

License Nb:	0	District Office S:	
POD No:	90099	Surv Map:	
POD Rec No:	235372	Other Loc:	Nad 27
POD Basin:	RG	Zone :	
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	0
POD Status:		Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:		Restrict :	0.0
Finish Date:		Section:	30
Plug Date:		Township:	17N
Log File D:		Range:	10E
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83
CS Code:	0	UTM Source:	EA

Wells and Additional Sources Detail Report

Depth of Well:	0	UTM Zone:	13
Depth of Water:	0	UTM Accura:	
Ground Water Src:		UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	0	Lat Lon SO:	
Casing Size:	0.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	415590.2
Pcw Rcv Da:		Northing:	3948195.1
Sched Date:		Latitude Degree:	35
Use of Wel:		Latitude Minute:	40
Sys Date:	11/30/2018, 12:00 AM	Latitude Second:	26.5
Subdiv Nam:		Longitude Degree:	105
Surface Co:	0	Longitude Minute:	55
Ditch Name:		Longitude Second:	57.8
Well Tag:		X:	0.0
Static Lev:	0	Y:	0.0
Tract Nbr:		Point Y:	35.67402827
Map Nbr:		Point X:	-105.93272193
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :			
Legal:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
616	E	1.00	5,257.03	7,100.73	WATER WELLS

License Nb:	606	District Office S:	
POD No:	29582	Surv Map:	
POD Rec No:	60616	Other Loc:	Usgs 7.5' Quad, Santa Fe
POD Basin:	RG	Zone :	C
POD Suffix:		BLK:	
Pod Sub Ba:	SF	Percent Sh:	100
POD Status:	ACT	Discharge:	
Pod Sub Ba Abbr:		Aquifer:	
POD Name:		Subdiv Loc:	
Start Date:	07/01/1979, 12:00 AM	Restrict :	0.0
Finish Date:	07/01/1979, 12:00 AM	Section:	
Plug Date:		Township:	
Log File D:	07/24/1979, 12:00 AM	Range:	
Wrats S ID:	0	Quarter 4th:	
CFS Start:		Quarter 16th:	
CFS End MD:		Quarter 64th:	
CFS Cnv Fa:	0.0	Datum:	NAD83

Wells and Additional Sources Detail Report

CS Code:	21	UTM Source:	PA
Depth of Well:	162	UTM Zone:	13
Depth of Water:	40	UTM Accura:	10
Ground Water Src:	S	UTM Error:	
Pump Type:		XY Source:	
Pump Seria:		XY Accuracy:	
Estimate Yield:	30	Lat Lon SO:	
Casing Size:	6.0	Lat Lon AC:	
Elevation:	0.0	County:	Santa Fe
Ref :		Easting:	416157.3
Pcw Rcv Da:		Northing:	3949741.1
Sched Date:		Latitude Degree:	0
Use of Wel:		Latitude Minute:	0
Sys Date:	11/01/2023, 12:00 AM	Latitude Second:	0.0
Subdiv Nam:		Longitude Degree:	0
Surface Co:	0	Longitude Minute:	0
Ditch Name:		Longitude Second:	0.0
Well Tag:		X:	596200.0
Static Lev:	0	Y:	1705800.0
Tract Nbr:		Point Y:	35.68801421
Map Nbr:		Point X:	-105.92661739
Driller:			
POD Basin Desc:	Rio Grande		
POD Sub Basin Desc:	Santa Fe River		
Grant :	Santa Fe		
Legal:			

Public Water Supply Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
481	WNW	0.77	4,074.95	6,882.06	PWSW

TINWSF Is No:	1946	City:	SANTA FE
No:	NM3505126	County:	SANTA FE
TINWSYS No:	380	Latitude:	35.687694
TINWSF No:	380	Longitude:	-105.957722
Alternate St No:		River Reach Ind Cd:	Yes
Stage2 CDS ID:	1880	Rvr Rch Miles Qty:	0
St Asgn Ident Cd:	05126010	Pump Type Code:	SU
Finds No:		Wtr Body Nm Txt:	
Owner Type Code:	L	External Sys No:	1946
Owner Type Desc:	Local Government	Treatment Stat Cd:	Treated
Oper Category Cd:	WS4	D Source Flag:	Yes
Operating Cat Cd:		Avg Pct Water Qty:	0
Fed Prim Src Cd:	SW	Physical Modif Dt:	
Fed Prim Src Desc:	Surface water	Water Type Code Dt:	11/26/2007
PWS Fed Type Cd:	C	Swap Report Status:	

Wells and Additional Sources Detail Report

PWS Fed Type Desc:	Community water system	Swap Rpt Status Dt:	
Type Code:	WL	Filtration Status:	
Population Count:	90810	Filtration Stat Dt:	
History Ind Cd:	C	Pump Description:	
History Ind Desc:	Current	Water Type Code:	GW
Ttl Stor Cap Msr:	36150000	Water Type Desc:	Ground water
PWS St Type Cd:	C	Horiz Ref Datum Cd:	003
Non Pipe Fac Tp Cd:		Data Collection Dt:	9/27/2010
Constructed Date:	1/1/1970	Depth of Well:	750
Surf Wtr Ratio:	20	Depth of Well UOM:	FT
Surf Wtr Pur Ratio:	40	Well Diameter:	14
Grnd Wtr Ratio:	40	Well Diameter UOM:	IN
Grnd Wtr Pur Ratio:	0	Static Water Level:	300
Grnd Wtr Udi Ratio:	0	Static Wtr Lvl UOM:	FT
Grnd Wtr Udi Purch:	0	Last Inv Updt Ts:	3/1/2024 1:46:30 PM
Availability Code:	P - Permanent Utilization	Last Snty Srv Dt:	
TINWSYS Name:	SANTA FE WATER SYSTEM (CITY OF)	Prt Gw Sr Ind Cd:	No
TINWSYS Local Nm:		Tcr Mcl Vio Dt:	
TINWSYS St Code:	NM	Inv Chg Ind Cd:	
TINWSF Name:	FERGUSON WELL	Dsnfct Gw Ind Cd:	
TINWSF Local Nm:		Swgudi Fl Ind Cd:	
TINWSF St Code:	NM	St Prim Src Cd:	SW
TINWSYS User ID Cd:	VGURULE	Sell Treat Ind Cd:	
TINWSYS Initial Ts:	1/7/2003 11:13:09 AM	Usgs Hydro Unit Cd:	
TINWSYS Init User:	SSWR1	Storet Ext Hydro U:	
TINWSF User ID Cd:	DATAS4	Days Serving Count:	
TINWSF Initial Ts:	1/1/2005		
TINWSF Act Rsn Txt:			
TINWSYS Act Rsn Txt:	Santa fe water quality division attached to city of santa fe...added 65 population and an extra 9 connections to city.		
TINWSYS Cds Trigger Ts:	2/15/2022 8:57:51 AM		
TINWSYS Cds Trigger User:	VGURULE		
TINWSF Last Updt Ts:	11/4/2014 12:26:24 PM		
TINWSF Init User ID:	SSWR1		
TINWSF Cds Trig Ts:	3/31/2005 11:37:26 AM		
TINWSF Cds Trigger User:	SDADMIN		
TINWSF TINWSYS St Code:	NM		
TINWSF Act Status Cd:	A		
TINWSF Act Status Desc:	Active		
TINWSF Act Date:	1/1/1970		
TINWSYS Act Status Cd:	A		
TINWSYS Act Status Desc:	Active		
TINWSYS Act Date:	6/1/1977		
TINWSF Act Reason Cd:			
TINWSYS Act Reason Cd:			
TINWSYS D Last Updt Ts:	2/15/2022 8:57:50 AM		

Wells and Additional Sources Detail Report

On River Reach Ind Desc:
New Ws Flag: N - No, indicating the Water System has more than the minimum data valued in TINWSYS.
Directions Text:
Memo Text: Permitted water rights: 19,905 acre-ft/year

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
592	W	0.95	5,039.89	6,869.58	PWSW

TINWSF Is No:	1938	City:	SANTA FE
No:	NM3505126	County:	SANTA FE
TINWSYS No:	380	Latitude:	35.68564
TINWSF No:	380	Longitude:	-105.961333
Alternate St No:		River Reach Ind Cd:	Yes
Stage2 CDS ID:	1880	Rvr Rch Miles Qty:	0
St Asgn Ident Cd:	05126002	Pump Type Code:	SU
Finds No:		Wtr Body Nm Txt:	
Owner Type Code:	L	External Sys No:	1938
Owner Type Desc:	Local Government	Treatment Stat Cd:	Treated
Oper Category Cd:	WS4	D Source Flag:	Yes
Operating Cat Cd:		Avg Pct Water Qty:	0
Fed Prim Src Cd:	SW	Physical Modif Dt:	
Fed Prim Src Desc:	Surface water	Water Type Code Dt:	11/26/2007
PWS Fed Type Cd:	C	Swap Report Status:	
PWS Fed Type Desc:	Community water system	Swap Rpt Status Dt:	
Type Code:	WL	Filtration Status:	
Population Count:	90810	Filtration Stat Dt:	
History Ind Cd:	C	Pump Description:	
History Ind Desc:	Current	Water Type Code:	GW
Ttl Stor Cap Msr:	36150000	Water Type Desc:	Ground water
PWS St Type Cd:	C	Horiz Ref Datum Cd:	003
Non Pipe Fac Tp Cd:		Data Collection Dt:	9/27/2010
Constructed Date:	1/1/1969	Depth of Well:	746
Surf Wtr Ratio:	20	Depth of Well UOM:	FT
Surf Wtr Pur Ratio:	40	Well Diameter:	12
Grnd Wtr Ratio:	40	Well Diameter UOM:	IN
Grnd Wtr Pur Ratio:	0	Static Water Level:	410
Grnd Wtr Udi Ratio:	0	Static Wtr Lvl UOM:	FT
Grnd Wtr Udi Purch:	0	Last Inv Updt Ts:	3/1/2024 1:46:30 PM
Availability Code:	P - Permanent Utilization	Last Snty Srv Dt:	
TINWSYS Name:	SANTA FE WATER SYSTEM (CITY OF)	Prt Gw Sr Ind Cd:	No
TINWSYS Local Nm:		Tcr Mcl Vio Dt:	
TINWSYS St Code:	NM	Inv Chg Ind Cd:	
TINWSF Name:	ALTO WELL	Dsnfct Gw Ind Cd:	
TINWSF Local Nm:		Swgudi Fl Ind Cd:	
TINWSF St Code:	NM	St Prim Src Cd:	SW
TINWSYS User ID Cd:	VGURULE	Sell Treat Ind Cd:	

Wells and Additional Sources Detail Report

TINWSYS Initial Ts:	1/7/2003 11:13:09 AM	Usgs Hydro Unit Cd:	
TINWSYS Init User:	SSWR1	Storet Ext Hydro U:	
TINWSF User ID Cd:	KBEEZHOL	Days Serving Count:	
TINWSF Initial Ts:	1/1/2005		
TINWSF Act Rsn Txt:			
TINWSYS Act Rsn Txt:	Santa fe water quality division attached to city of santa fe...added 65 population and an extra 9 connections to city.		
TINWSYS Cds Trigger Ts:	2/15/2022 8:57:51 AM		
TINWSYS Cds Trigger User:	VGURULE		
TINWSF Last Updt Ts:	5/12/2008 2:31:41 PM		
TINWSF Init User ID:	SSWR1		
TINWSF Cds Trig Ts:	3/31/2005 11:38:30 AM		
TINWSF Cds Trigger User:	SDADMIN		
TINWSF TINWSYS St Code:	NM		
TINWSF Act Status Cd:	A		
TINWSF Act Status Desc:	Active		
TINWSF Act Date:	1/1/1968		
TINWSYS Act Status Cd:	A		
TINWSYS Act Status Desc:	Active		
TINWSYS Act Date:	6/1/1977		
TINWSF Act Reason Cd:			
TINWSYS Act Reason Cd:			
TINWSYS D Last Updt Ts:	2/15/2022 8:57:50 AM		
On River Reach Ind Desc:			
New Ws Flag:	N - No, indicating the Water System has more than the minimum data valued in TINWSYS.		
Directions Text:			
Memo Text:	Permitted water rights: 19,905 acre-ft/year		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *SANTA FE* County: **1**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *SANTA FE* County

No Measures/Homes:	73
Geometric Mean:	3.2
Arithmetic Mean:	4.6
Median:	3.5
Standard Deviation:	3.8
Maximum:	21.6
% >4 pCi/L:	41
% >20 pCi/L:	1
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of New Mexico conducted during 1988-89. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

Oil and Gas Well Data collected by New Mexico Oil Conservation Division.

Point of Diversion Report **WATER WELLS**

Point of Diversion report provided by the New Mexico Office of the State Engineer (OSE). This data comes from the NM Water Rights Reporting System (NMWRRS). The report returns a summary of water rights use, owner, wells, point of diversion and location and other information. This list includes declared, complete, in-progress, and plugged wells.

Public Water Supply Wells **PWSW**

A list of public water supply systems maintained by the New Mexico Environment Department (NMED), Drinking Water Bureau (DWB). This database includes active and inactive public water systems.

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APPENDIX E

User Provided Information

[RESERVED]

APPENDIX F

Historical Fire Insurance Maps

FIRE INSURANCE MAPS

Project Property: Master Cleaners Sandoval
328 Sandoval St Santa Fe NM 87501
Project No: NMENV.M007.SF-WALDO
Requested By: INTERA Incorporated
Order No: 25121700728
Date Completed: December 17, 2025

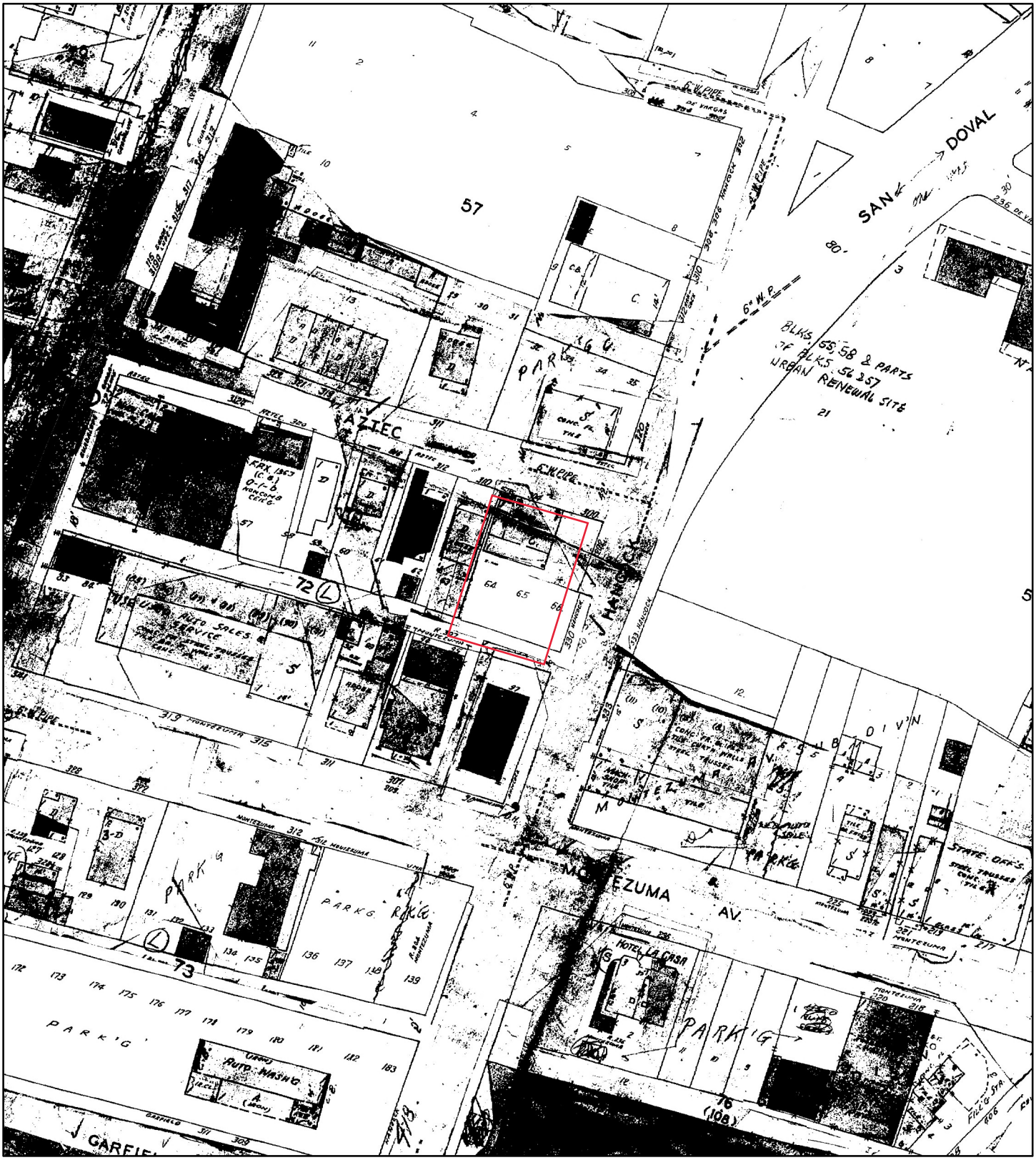
Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1970	Santa Fe	New Mexico		12, 13
1948	Santa Fe	New Mexico		12, 13
1930	Santa Fe	New Mexico		12, 13
1921	Santa Fe	New Mexico		9
1913	Santa Fe	New Mexico		9
1908	Santa Fe	New Mexico		9
1902	Santa Fe	New Mexico		8, 9
1886	Santa Fe	New Mexico		1

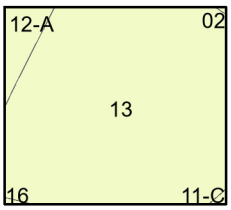
Individual Fire Insurance Maps for the subject property and/or adjacent sites in the United States may have been included with the ERIS Environmental Database Report. Those Fire Insurance Maps are to be used for research purposes only and cannot be resold for any commercial uses other than for use in real property analyses projects that you are undertaking. Access to and the use and copying of any Fire Insurance Maps supplied by ERIS for United States locations are conditioned upon your agreement to, and strict compliance with, the **Fire Insurance Maps-Terms and Conditions.**

Fire Insurance Map



1970

Address: 328 Sandoval St Santa Fe NM 87501



Map sheet(s):
Volume NA: 12,13;

Order Number 25121700728

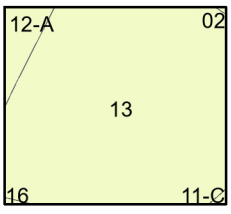
ERIS

Fire Insurance Map



1948

Address: 328 Sandoval St Santa Fe NM 87501



Map sheet(s):
Volume NA: 12,13;

N

0 95 190 380

Feet

Order Number 25121700728

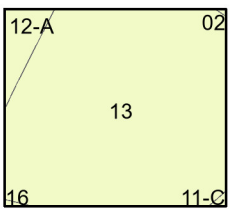
ERIS

Fire Insurance Map

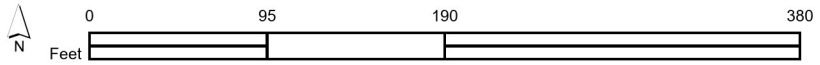


1930

Address: 328 Sandoval St Santa Fe NM 87501



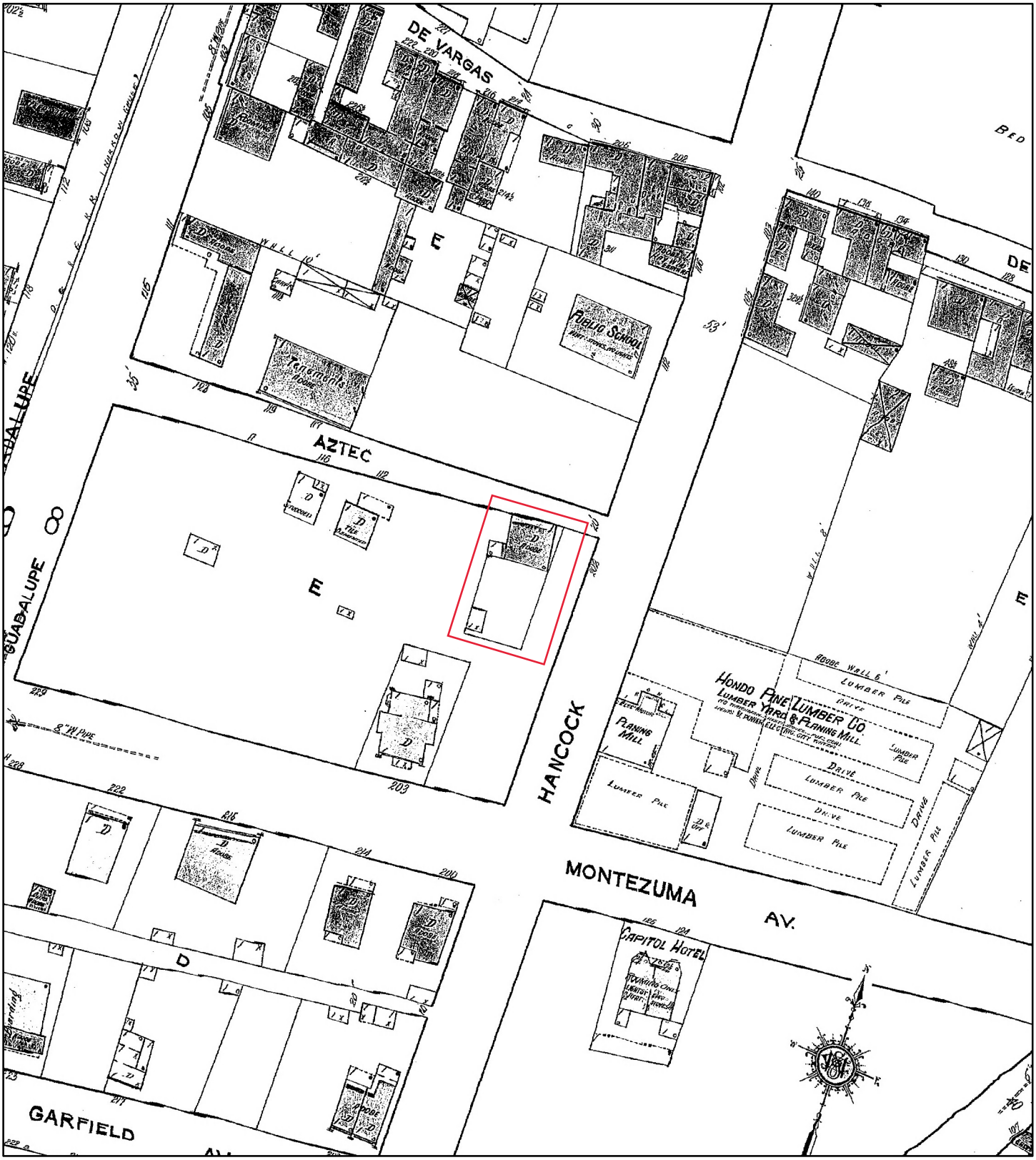
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Order Number 25121700728

ERIS

Fire Insurance Map

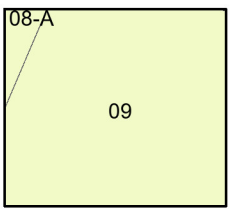


1921

Address: 328 Sandoval St Santa Fe NM 87501

N

Feet 0 95 190 380

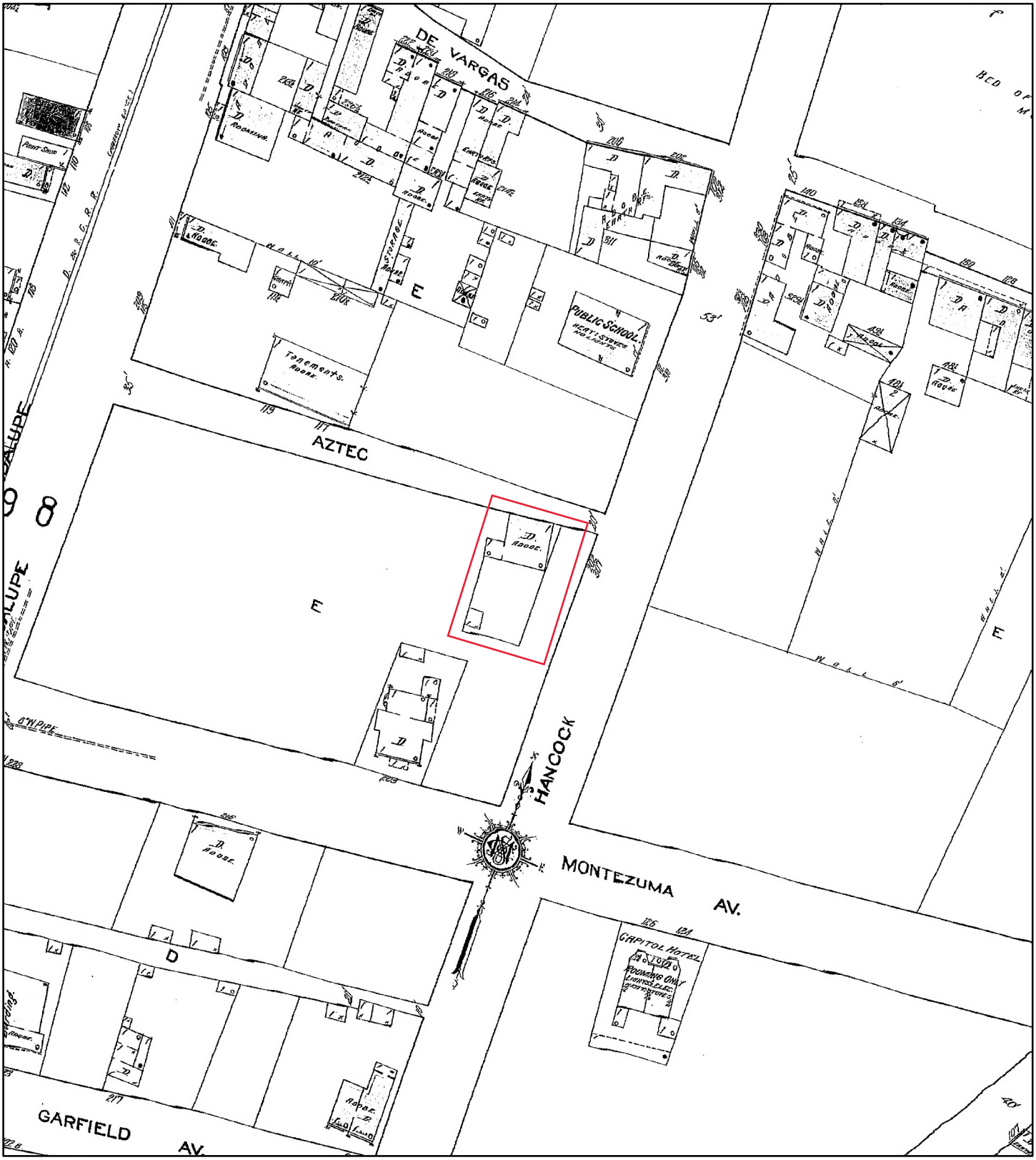


Map sheet(s):
Volume NA: 9;

Order Number 25121700728

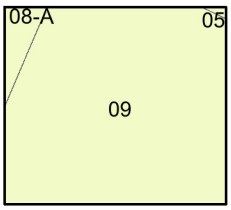
ERIS

Fire Insurance Map

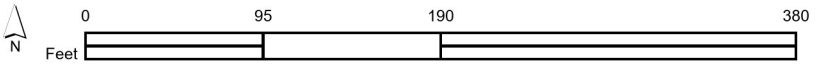


1913

Address: 328 Sandoval St Santa Fe NM 87501



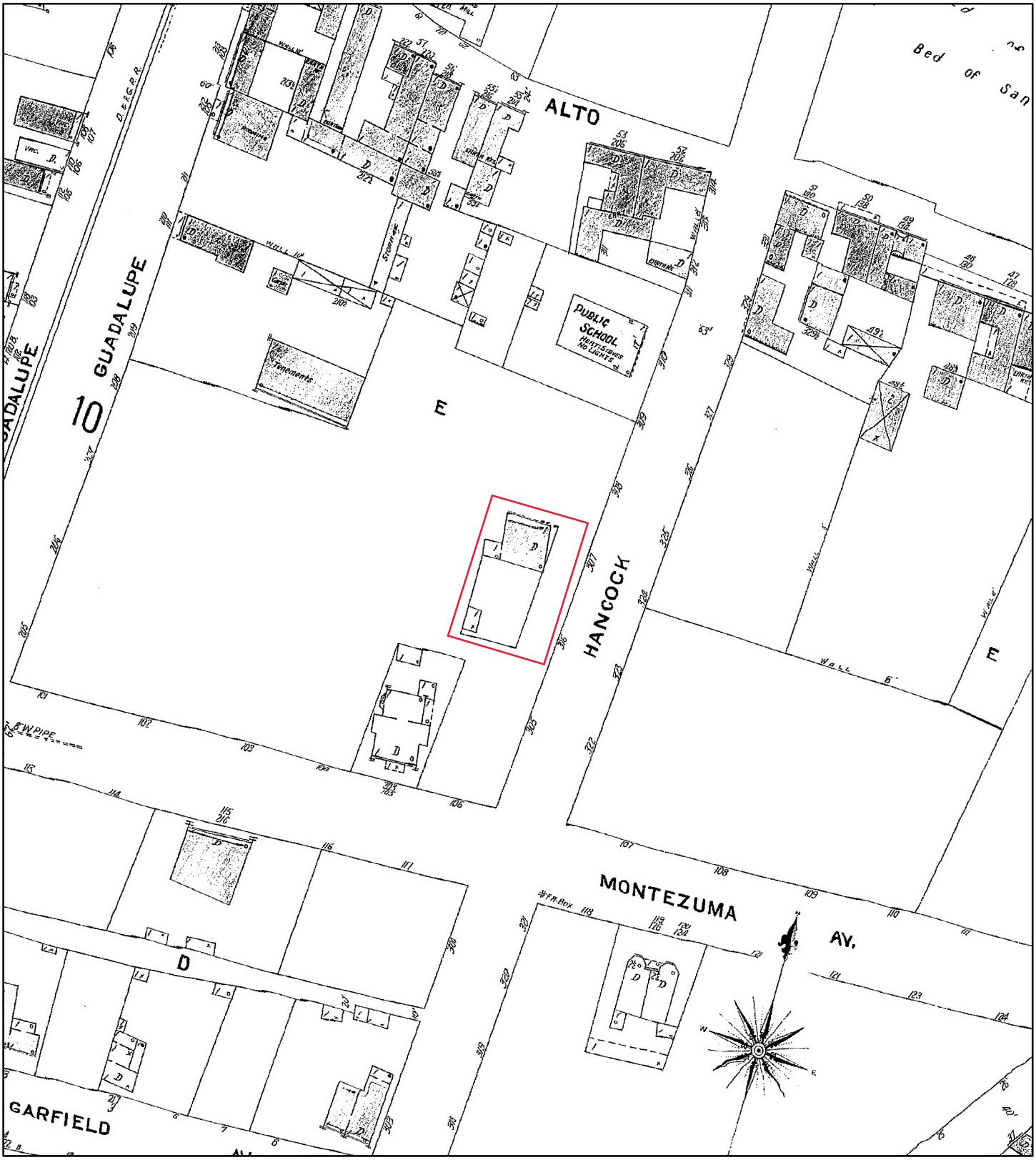
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Volume NA: 9;



Order Number 25121700728

ERIS

Fire Insurance Map

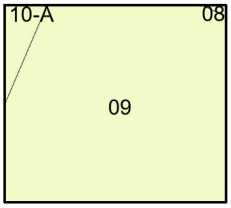


1908

Address: 328 Sandoval St Santa Fe NM 87501

N

Feet 0 95 190 380

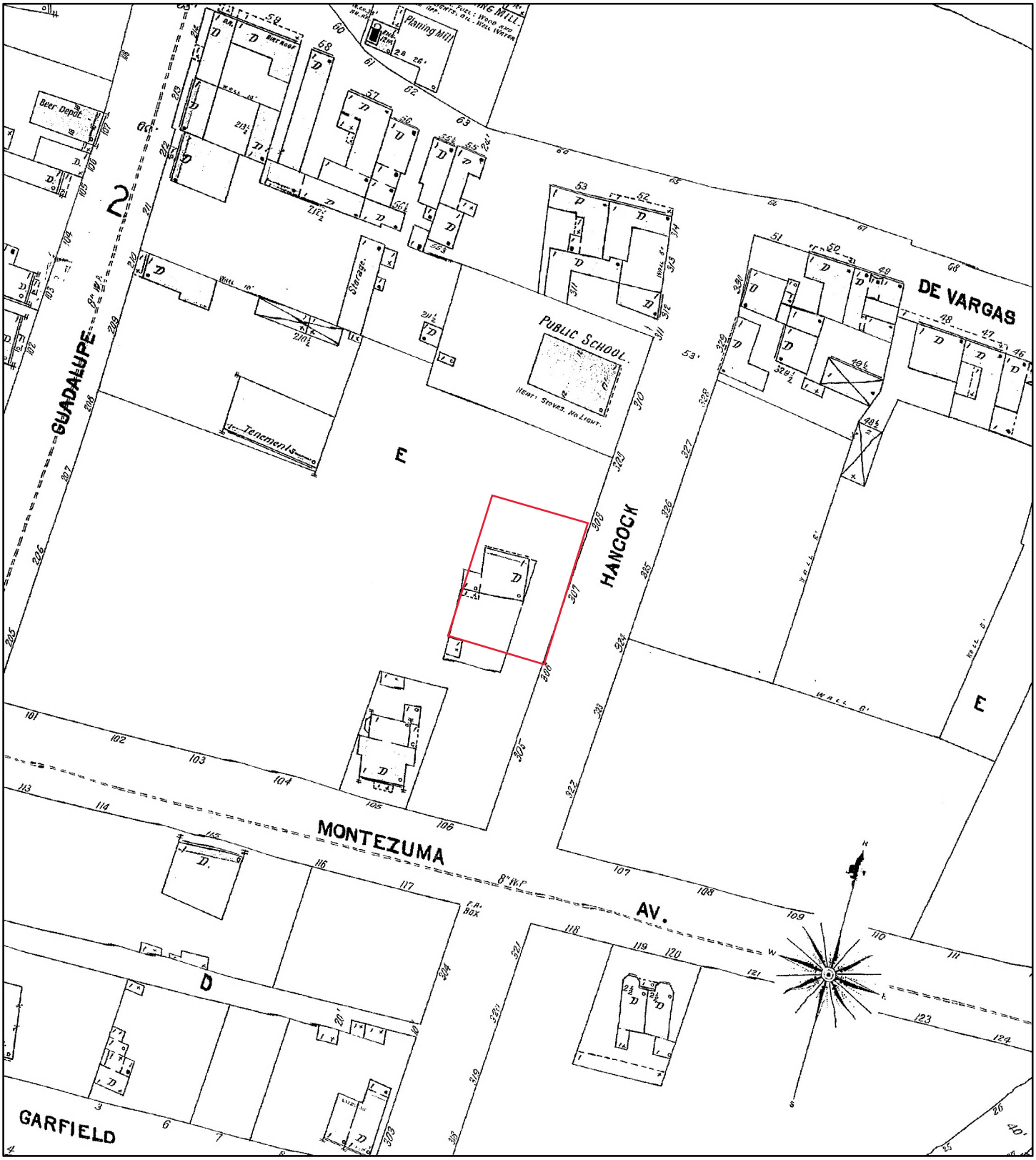


Map sheet(s):
Volume NA: 9;

Order Number 25121700728

ERIS

Fire Insurance Map



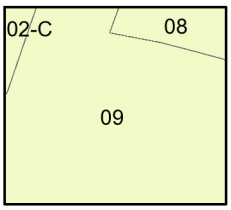
1902

Address: 328 Sandoval St Santa Fe NM 87501

N

0 95 190 380

Feet

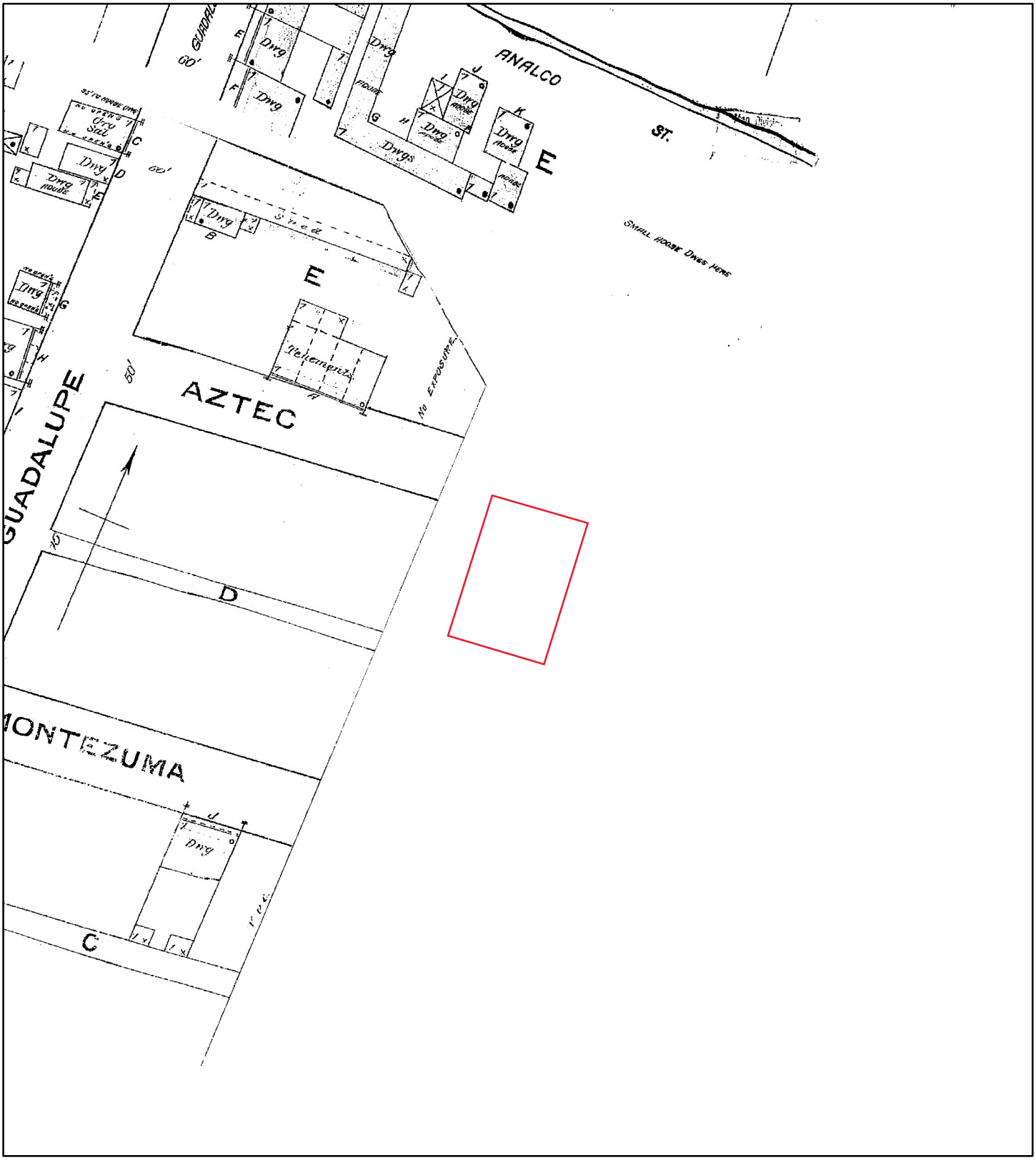


Map sheet(s):
Volume NA: 8,9;

Order Number 25121700728

ERIS

Fire Insurance Map

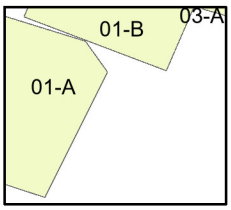


1886

Address: 328 Sandoval St Santa Fe NM 87501

N

Feet 0 95 190 380



Map sheet(s):
Volume NA: 1;

Order Number 25121700728

ERIS

APPENDIX G

Historical City Directories

CITY DIRECTORY

Project Property:	*Master Cleaners Sandoval* *328 Sandoval St* *Santa Fe,NM 87501*
Project No:	*NMENV.M007.SF-WALDO*
Requested By:	*INTERA Incorporated*
Order No:	*25121700728*
Date Completed:	*December 22, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

December 22, 2025
RE: CITY DIRECTORY RESEARCH
328 Sandoval St
Santa Fe,NM 87501

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
205-370 of Montezuma Ave
235-420 of Sandoval St
Search Notes:
Sandoval St is also known as 235-420 Hancock St (1968 and prior) in Santa Fe.

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2011	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1996	POLKS	
1993	POLKS	
1988	POLKS	
1983	POLKS	
1978	POLKS	
1973	POLKS	
1968	HUDSPETHS	
1964	HUDSPETHS	
1960	HUDSPETHS	
1955	HUDSPETHS	
1949	HUDSPETHS	
1944	HUDSPETHS	
1940	HUDSPETHS	
1936-37	HUDSPETHS	
1930-31	HUDSPETHS	
1928-29	HUDSPETHS	

105 total records. Part 1 of 2

205 JUVENILE PROBATION...GOVERNMENT OFFICES-STATE
205 JUVENILE PROBATION...PROBATION SERVICES
205 SANTA FE CNTY FACILITIES MGMT...GOVERNMENT OFFICES-COUNTY
205 SANTA FE COUNTY INFO TECH DIV...GOVERNMENT OFFICES-COUNTY
210 DAVID FOSTER LAW FIRM PC...ATTORNEYS
210 DEFENDERS OF WILDLIFE...ENVIRONMENTAL CONSERVATION/ECOLOGCL ORG
210 EDWARDS LAW FIRM PA...ATTORNEYS
210 PEGUE THOMPSON LAW...ATTORNEYS
210 ROBERT HILL...RESIDENTIAL
210 SUSAN P CRAWFORD ATTORNEY...ATTORNEYS
218 GARY LARSON...RESIDENTIAL
218 GORDON, G MACDONNEL...ATTORNEYS
218 HARDY, DANA S...ATTORNEYS
218 HINKLE LAW FIRM...ATTORNEYS
218 HINKLE SHANOR LLP...ATTORNEYS
218 JACOBS, MICHAEL E...ATTORNEYS
218 MC LEAN, JACKLYN M...ATTORNEYS
218 PAISNER, S BARRY...ATTORNEYS
218 SAKURA, JULIE A...ATTORNEYS
225 DISTRICT COURT FIRST JUDICIAL...STATE GOVERNMENT-COURTS
225 FIRST JUDICIAL DISTRICT COURT...GOVERNMENT OFFICES-STATE
225 HONORABLE JUDGE WILSON...GOVERNMENT OFFICES-STATE
225 HONORABLE SYLVIA LAMAR...GOVERNMENT OFFICES-STATE
225 SANTA FE COUNTY COURTHOUSE...COUNTY GOVERNMENT-COURTS
225 SUPREME COURT-THE STATE-NM...GOVERNMENT OFFICES-STATE
236 SOUTHWESTERN TITLE ESCROW...TITLE COMPANIES
236 SOUTHWESTERN TITLE & ESCROW...TITLE COMPANIES
301 SANTA FE RADIO SHOP...GOVERNMENT OFFICES-CITY
307 VETERANS OF FOREIGN WARS...VETERANS' & MILITARY ORGANIZATIONS
311 AARONS, STEVE...ATTORNEYS
311 MARJON LAW PC...ATTORNEYS
311 STEPHEN AARONS...RESIDENTIAL
322 ALLBRIGHT LOCKWOOD...LIGHTING FIXTURES-RETAIL
333 333 MONTEZUMA ART...ART GALLERIES & DEALERS
333 ADVANTAGE RENT-A-CAR...AUTOMOBILE RENTING & LEASING
333 BEAT GOES ON...CLOTHING-USED
333 CLEAREALITY...NONCLASSIFIED ESTABLISHMENTS
333 HOOPES & ASSOC ARCHITECTS...ARCHITECTS
333 MEDIA333...NONCLASSIFIED ESTABLISHMENTS
333 PAPER TIGER LAMINATING...PRINTERS
333 PHASE ONE REALTY INC...REAL ESTATE
333 PLATA DE SANTA FE JEWELRY...JEWELERS-RETAIL
333 SACREDIGM ALLIANCES LLC...ORGANIZATIONS
333 SANTA FE PRO DUPLICATING CO...NONCLASSIFIED ESTABLISHMENTS
333 SIGNS TODAY...BANNERS
333 STEADICAM NM...WHOLESALE ELECTRONIC EQUIPMENT & SUPPLIES
333 SUBY BOWDEN...RESIDENTIAL
333 SUBY BOWDEN & ASSOC LLC...ARCHITECTS
369 A GIFFORD...NONCLASSIFIED ESTABLISHMENTS
369 AD ELECTRONICS INC...ELECTRONIC EQUIPMENT & SUPPLIES
369 ALETA DRUMM...RESIDENTIAL
369 ANJALI KANTER...RESIDENTIAL
369 BARBARA EHRLICH SPA SVC LLC...MASSAGE THERAPISTS
369 BEALS CO...ARTISTS-FINE ARTS
369 BIOPONIC WORLD FOUNDATION...FOUNDATION-EDUC PHILANTHROPIC RESEARCH
369 BISHAMON LLC...NONCLASSIFIED ESTABLISHMENTS
369 BOBOLSKY, KEVIN AGT...REAL ESTATE
369 BUSINESS PRODUCTS SUPPLY CO...ADVERTISING SPECIALTIES - WHOLESALE
369 COMMONWEAL CONSERVANCY...GRAIN TRANSPORT
369 CYNTHIA SCULLIN...RESIDENTIAL
369 DOUGLAS HELLER...RESIDENTIAL
369 DOW, KATE C...COUNSELORS
369 DUNN & ASSOC MOBILE...SECURITY SYSTEMS (WHOLESALE
369 EASTWOOD DESIGN...GRAPHIC DESIGNERS
369 ELIZABETH HOLMES DEFOREST...RESIDENTIAL
369 FATALE MEDIA LLC...NONCLASSIFIED ESTABLISHMENTS
369 FRENCH-ITALIAN CONNECTION...TRANSLATORS & INTERPRETERS

2024 MONTEZUMA AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

369 GAY BLOCK PHOTOGRAPHY...PHOTOGRAPHERS-PORTRAIT
369 GRACELINE PRODUCTIONS LLC...VIDEO PRODUCTION & TAPING SERVICE
369 HEALTHY LIVING SPACES LLC...ENVIRONMENTAL & ECOLOGICAL SERVICES
369 HEART & SOUL SANCTUARY...SANCTUARIES-WILD LIFE
369 HEFFTER RESEARCH INSTITUTE INC...ENGINEERS-MECHANICAL
369 HEFFTER RESEARCH INSTITUTE INC...MEDICAL RESEARCH
369 HIELER RHYS STUDIOS...GREETING CARDS - WHOLESALE
369 HIGH DESERT TRAFFIC LLC...TRAFFIC & PARKING CONSULTANTS
369 INTERNATIONAL VENTURE FUND...VENTURE CAPITAL COMPANIES
369 JANEY POTTS...RESIDENTIAL
369 JOY TRAXLER...RESIDENTIAL
369 JUSTIN ARIES...RESIDENTIAL
369 LISA NORTON...RESIDENTIAL
369 LUMINARIA...NONCLASSIFIED ESTABLISHMENTS
369 MADELINE WIEBE...RESIDENTIAL
369 MARILYN J MASON & ASSOC...SERVICES NEC
369 MARNI RHEA...RESIDENTIAL
369 MC QUEEN ASSOC INC...TELEMARKETING SERVICES
369 MC QUEEN & ASSOC INC...TELEMARKETING SERVICES
369 MULLIGAN LIFE LLC...NONCLASSIFIED ESTABLISHMENTS
369 MUNDO BRAVO VIDEO...VIDEO PRODUCTION & TAPING SERVICE
369 NEW MEXICO WATER CONSERVATION...STAIR TREADS
369 PAK MAIL...EXPOSITION TRADE SHOWS & FAIRS
369 PEREZ, RONALD E MD...PHYSICIANS & SURGEONS
369 PETER OGILVIE...PHOTOGRAPHERS-COMMERCIAL
369 ROXANNE SHAW...RESIDENTIAL
369 SARMA...NONCLASSIFIED ESTABLISHMENTS
369 SCHEINBAUM & RUSSEK LTD...ART GALLERIES & DEALERS
369 SIMPLY CLASSIC...FUR SKIN DEALERS & BROKERS
369 SIMPLY CLASSIC INC...NONCLASSIFIED ESTABLISHMENTS
369 STUART WARREN...RESIDENTIAL
369 TALUS WIND HERITAGE MEATS...MEAT - WHOLESALE
369 THERETAILPLANETCOM INC...NONCLASSIFIED ESTABLISHMENTS
369 THUNDERBIRD EXPRESS...DELIVERY SERVICES
369 TIDY CO...JANITOR SERVICE
369 WILES CUSTOM HOMES...GENERAL CONTRACTORS
369 ZIA FILM DISTRIBUTION...MOTION PICTURE PRODUCERS & STUDIOS
369 ZIA NETWORKS...NONCLASSIFIED ESTABLISHMENTS

2024 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **LA CASA FINA CONSIGNMENT FURN**...*ANTIQUES-DEALERS*
312 **UNION PROTECTIVA**...*INSURANCE*
312 **UNION PROTECTIVA DE SANTA FE**...*INSURANCE*
320 **RAINBOW GATE INC**...*POTTERY*
327 **FIRST JUDICIAL DIST ATTORNEY'S**...*ATTORNEYS*
327 **FIRST JUDICIAL DISTRICT ATTORN**...*ATTORNEYS*
327 **OFFICE OF GUARDIANSHIP**...*GOVERNMENT OFFICES-STATE*
327 **SANTA FE CNTY PROJECT DEVMNT**...*GOVERNMENT OFFICES-COUNTY*
327 **SANTA FE COUNTY TEEN COURT**...*COUNTY GOVERNMENT-COURTS*
327 **SANTA FE DISTRICT ATTORNEY**...*ATTORNEYS*
327 **SANTA FE DISTRICT ATTORNEY**...*SERVICES-OFFICES & CLINICS OF DOCTORS OF MEDICINE*
327 **STATE OF NEW MEXICO**...*GOVERNMENT OFFICES-CITY*
328 **PRIMO CIGAR SHOP**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
419 **EL PASO IMPORT CO**...*ANTIQUES-DEALERS*

2023 MONTEZUMA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

94 total records. Part 1 of 2

205 **JUVENILE PROBATION**...*GOVERNMENT OFFICES-STATE*
205 **JUVENILE PROBATION**...*PROBATION SERVICES*
210 **DAVID FOSTER LAW FIRM PC**...*ATTORNEYS*
210 **EDWARDS LAW FIRM PA**...*ATTORNEYS*
210 **EDWARDS, KATHY A CPA**...*FINANCIAL ADVISORY SERVICES*
210 **PEGUE THOMPSON LAW**...*ATTORNEYS*
210 **SUSAN P CRAWFORD ATTORNEY**...*ATTORNEYS*
218 **GARY LARSON**...*RESIDENTIAL*
218 **GORDON, G MACDONNEL**...*ATTORNEYS*
218 **HINKLE LAW FIRM**...*ATTORNEYS*
218 **PAISNER, S BARRY**...*ATTORNEYS*
225 **DISTRICT COURT FIRST JUDICIAL**...*STATE GOVERNMENT-COURTS*
225 **FIRST JUDICIAL DISTRICT COURT**...*GOVERNMENT OFFICES-STATE*
225 **HONORABLE JUDGE WILSON**...*GOVERNMENT OFFICES-STATE*
225 **SANTA FE COUNTY COURTHOUSE**...*COUNTY GOVERNMENT-COURTS*
236 **SOUTHWESTERN TITLE & ESCROW**...*TITLE COMPANIES*
236 **SOUTHWESTERN TITLE & ESCROW**...*CREDIT UNIONS*
236 **SOUTHWESTERN TITLE ESCROW**...*TITLE COMPANIES*
301 **SANTA FE RADIO SHOP**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
307 **VETERANS OF FOREIGN WARS**...*VETERANS' & MILITARY ORGANIZATIONS*
311 **AARONS, STEVE**...*ATTORNEYS*
311 **MARJON LAW PC**...*ATTORNEYS*
312 **WILD EARTH GUARDIANS**...*NONCLASSIFIED ESTABLISHMENTS*
322 **ALLBRIGHT LOCKWOOD**...*LIGHTING FIXTURES-RETAIL*
328 **BEE HIVE**...*BOOK DEALERS-RETAIL*
333 **BEAT GOES ON**...*E-COMMERCE*
333 **BEAT GOES ON**...*CLOTHING-USED*
333 **CLEAREALITY**...*NONCLASSIFIED ESTABLISHMENTS*
333 **HOOPES & ASSOC ARCHITECTS**...*ARCHITECTS*
333 **MEDIA333**...*NONCLASSIFIED ESTABLISHMENTS*
333 **PAPER TIGER LAMINATING**...*PRINTERS (MFRS)*
333 **PAPER TIGER LAMINATING**...*COMMERCIAL PRINTING NEC (MFRS)*
333 **PLATA DE SANTA FE JEWELRY**...*JEWELERS-RETAIL*
333 **SANTA FE PRO DUPLICATING CO**...*NONCLASSIFIED ESTABLISHMENTS*
333 **SIGNS TODAY**...*SIGNS (MFRS)*
333 **SIGNS TODAY**...*BANNERS*
333 **SUBY BOWDEN & ASSOC LLC**...*LANDSCAPE DESIGNERS*
333 **SUBY BOWDEN & ASSOC LLC**...*PLANNERS-PROFESSIONAL*
333 **SUBY BOWDEN & ASSOC LLC**...*CONSTRUCTION MANAGEMENT*
333 **SUBY BOWDEN & ASSOC LLC**...*ARCHITECTS*
369 **A GIFFORD**...*NONCLASSIFIED ESTABLISHMENTS*
369 **ANDREW HUNT CONSTRUCTION INC**...*GENERAL CONTRACTORS*
369 **BEALS CO**...*ARTISTS-FINE ARTS*
369 **BOBOLSKY, KEVIN AGT**...*REAL ESTATE*
369 **COMMONWEAL CONSERVANCY**...*GRAIN HAULING*
369 **CREATIVITY FOR PEACE INC**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **CUSTOM INSTALLATION SVC**...*HOME AUTOMATION SYSTEMS*
369 **DOUGLAS HELLER**...*RESIDENTIAL*
369 **DOW, KATE C**...*COUNSELORS*
369 **DUNN & ASSOC MOBILE**...*SECURITY CONTROL EQUIP & SYSTEMS-WHLS*
369 **EASTWOOD DESIGN**...*GRAPHIC DESIGNERS*
369 **EDWINA TAYLOR**...*RESIDENTIAL*
369 **FATALE MEDIA LLC**...*VIDEO TAPES ADULT RENTING*
369 **FEIN POWERTOOLS**...*TOOLS-ELECTRIC (WHLS)*
369 **FRENCH ITALIAN CONNECTION**...*TRANSLATORS & INTERPRETERS*
369 **GAY BLOCK PHOTOGRAPHY**...*PHOTOGRAPHERS-PORTRAIT*
369 **GEORGIA O'KEEFFE MUSEUM**...*MUSEUMS*
369 **GRACELINE PRODUCTIONS LLC**...*VIDEO PRODUCTION & TAPING SERVICE*
369 **HEALTHY LIVING SPACES LLC**...*MOLD MILDEW MOISTURE CONTROL & ABATEMENT*
369 **HEALTHY LIVING SPACES LLC**...*ENVIRONMENTAL & ECOLOGICAL SERVICES*
369 **HEART & SOUL SANCTUARY**...*SANCTUARIES-WILD LIFE*
369 **HEFFTER RESEARCH INSTITUTE INC**...*MEDICAL RESEARCH*
369 **HEFFTER RESEARCH INSTITUTE INC**...*ENGINEERS-MECHANICAL*
369 **HIGH DESERT TRAFFIC LLC**...*TRAFFIC & PARKING CONSULTANTS*
369 **HOTEL SANTA FE & THE HACIENDA**...*CONSTRUCTION COMPANIES*
369 **HOTEL SANTA FE & THE HACIENDA**...*FEDERAL GOVERNMENT CONTRACTORS*

2023 MONTEZUMA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

369 **JOAN ZENKER**...*RESIDENTIAL*
369 **LINDA RICHMOND**...*NONCLASSIFIED ESTABLISHMENTS*
369 **LISA NORTON**...*RESIDENTIAL*
369 **LUMINARIA**...*NONCLASSIFIED ESTABLISHMENTS*
369 **MADELINE WIEBE**...*RESIDENTIAL*
369 **MADISON DEVELOPMENT**...*REAL ESTATE DEVELOPERS*
369 **MC QUEEN ASSOC INC**...*CALL CENTERS*
369 **MORE LIGHT PRESBYTERIANS**...*NONCLASSIFIED ESTABLISHMENTS*
369 **MUNDO BRAVO VIDEO**...*VIDEO PRODUCTION & TAPING SERVICE*
369 **PAK MAIL**...*BUSINESS SERVICE CENTERS*
369 **PAK MAIL**...*COMMERCIAL PRINTING NEC (MFRS)*
369 **PAK MAIL**...*FACSIMILE TRANSMISSION SERVICE*
369 **PAK MAIL**...*STATIONERYMANUFACTURERS*
369 **PETER OGILVIE**...*PHOTOGRAPHERS-COMMERCIAL*
369 **REBEKAH KANTER**...*RESIDENTIAL*
369 **SARMA**...*NONCLASSIFIED ESTABLISHMENTS*
369 **SCHEINBAUM & RUSSEK LTD**...*ART GALLERIES & DEALERS*
369 **SIMPLY CLASSIC INC**...*NONCLASSIFIED ESTABLISHMENTS*
369 **TALUS WIND HERITAGE MEATS**...*FRUITS & VEGETABLESWHOLESALE*
369 **TALUS WIND HERITAGE MEATS**...*MEAT-WHOLESALE*
369 **THERETAILPLANETCOM INC**...*NONCLASSIFIED ESTABLISHMENTS*
369 **THUNDERBIRD EXPRESS**...*DELIVERY SERVICE*
369 **THUNDERBIRD EXPRESS**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **WESLEY SMITH**...*RESIDENTIAL*
369 **WILES CUSTOM HOMES**...*GENERAL CONTRACTORS*
369 **ZIA FILM DISTRIBUTION**...*MOTION PICTURE PRODUCERS & STUDIOS*
369 **ZIA FILM DISTRIBUTION**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **ZIA NETWORKS**...*NONCLASSIFIED ESTABLISHMENTS*

2023 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **LA CASA FINA CONSIGNMENT FURN**...*ANTIQUES-DEALERS*
312 **UNION PROTECTIVA**...*INSURANCE*
312 **UNION PROTECTIVA DE SANTA FE**...*INSURANCE*
320 **RAINBOW GATE INC**...*ART GALLERIES & DEALERS*
320 **RAINBOW GATE INC**...*MURALS*
320 **RAINBOW GATE INC**...*CERAMIC PRODUCTS-DECORATIVE*
320 **RAINBOW GATE INC**...*CRAFT SUPPLIES*
320 **RAINBOW GATE INC**...*POTTERY*
327 **FIRST JUDICIAL DISTRICT ATTORN**...*ATTORNEYS*
327 **OFFICE OF GUARDIANSHIP**...*GOVERNMENT OFFICES-STATE*
327 **SANTA FE CNTY PROJECT DEVMNT**...*GOVERNMENT OFFICES-COUNTY*
327 **SANTA FE COUNTY TEEN COURT**...*COUNTY GOVERNMENT-COURTS*
327 **SANTA FE DISTRICT ATTORNEY**...*ATTORNEYS*
327 **SANTA FE DISTRICT ATTORNEY**...*COUNTY GOVERNMENTLEGAL COUNSEL*
327 **SANTA FE DISTRICT ATTORNEY**...*STATE GOVERNMENT-LEGAL COUNSEL*
327 **SANTA FE DISTRICT ATTORNEY**...*MUSIC INSTRUCTIONVOCAL*
327 **STATE OF NEW MEXICO**...*GOVERNMENT OFFICES-STATE*
328 **CASA NATURA ORGANIC LIFESTYLE**...*MISCELLANEOUS RETAIL STORES NEC*
328 **PRIMO CIGAR SHOP**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
419 **EL PASO IMPORT CO**...*ANTIQUES-DEALERS*
419 **EL PASO IMPORT CO**...*IMPORTERS (WHLS)*

103 total records. Part 1 of 2

205 JUVENILE PROBATION...GOVERNMENT OFFICES-STATE
205 JUVENILE PROBATION...PROBATION SERVICES
210 DAVID FOSTER LAW FIRM PC...ATTORNEYS
210 EDWARDS LAW FIRM PA...ATTORNEYS
210 EDWARDS, KATHY A CPA...FINANCIAL ADVISORY SERVICES
210 SUSAN P CRAWFORD ATTORNEY...ATTORNEYS
218 GARY LARSON...RESIDENTIAL
218 GORDON, G MACDONNEL...ATTORNEYS
218 HARDY, DANA S...ATTORNEYS
218 HINKLE LAW FIRM...ATTORNEYS
218 HINKLE SHANOR LLP...ATTORNEYS
218 JACOBS, MICHAEL E...ATTORNEYS
218 MC LEAN, JACKLYN M...ATTORNEYS
218 PAISNER, S BARRY...ATTORNEYS
218 SAKURA, JULIE A...ATTORNEYS
225 DISTRICT COURT FIRST JUDICIAL...STATE GOVERNMENT-COURTS
225 FIRST JUDICIAL DISTRICT COURT...GOVERNMENT OFFICES-STATE
225 HONORABLE JUDGE WILSON...GOVERNMENT OFFICES-STATE
225 HONORABLE SYLVIA LAMAR...GOVERNMENT OFFICES-STATE
236 SOUTHWESTERN TITLE ESCROW...TITLE COMPANIES
236 SOUTHWESTERN TITLE & ESCROW...CREDIT UNIONS
236 SOUTHWESTERN TITLE & ESCROW...TITLE COMPANIES
301 SANTA FE RADIO SHOP...GOVERNMENT OFFICES-CITY, VILLAGE & TWP
307 VETERANS OF FOREIGN WARS...VETERANS' & MILITARY ORGANIZATIONS
311 AARONS LAW FIRM PC...E-COMMERCE
311 AARONS, STEVE...ATTORNEYS
311 MARJON LAW PC...ATTORNEYS
312 WILD EARTH GUARDIANS...NONCLASSIFIED ESTABLISHMENTS
322 CUPCAKE CLOTHING...WOMEN'S APPAREL-RETAIL
328 BEE HIVE...BOOK DEALERS-RETAIL
328 BEE HIVE...TOYS-RETAIL
333 BEAT GOES ON...E-COMMERCE
333 BEAT GOES ON...CLOTHING-USED
333 CLEAREALITY...NONCLASSIFIED ESTABLISHMENTS
333 HOOPES & ASSOC ARCHITECTS...ARCHITECTS
333 MEDIA333...NONCLASSIFIED ESTABLISHMENTS
333 PAPER TIGER LAMINATING...PRINTERS (MFRS)
333 PAPER TIGER LAMINATING...COMMERCIAL PRINTING NEC (MFRS)
333 PHASE ONE REALTY INC...REAL ESTATE
333 PLATA DE SANTA FE JEWELRY...JEWELERS-RETAIL
333 SANTA FE PRO DUPLICATING CO...NONCLASSIFIED ESTABLISHMENTS
333 SIGNS TODAY...BANNERS
333 SIGNS TODAY...SIGNS (MFRS)
333 SUBY BOWDEN & ASSOC LLC...ARCHITECTS
333 SUBY BOWDEN & ASSOC LLC...PLANNERS-PROFESSIONAL
333 SUBY BOWDEN & ASSOC LLC...CONSTRUCTION MANAGEMENT
333 SUBY BOWDEN & ASSOC LLC...LANDSCAPE DESIGNERS
369 A GIFFORD...NONCLASSIFIED ESTABLISHMENTS
369 ANDREW HUNT CONSTRUCTION...GENERAL CONTRACTORS
369 ANDREW HUNT CONSTRUCTION...CONSTRUCTION MANAGEMENT
369 BEALS CO...ARTISTS-FINE ARTS
369 CREATIVITY FOR PEACE INC...FEDERAL GOVERNMENT CONTRACTORS
369 CUSTOM INSTALLATION SVC...HOME AUTOMATION SYSTEMS
369 DOUGLAS HELLER...RESIDENTIAL
369 DUNN & ASSOC MOBILE...SECURITY CONTROL EQUIP & SYSTEMS-WHLS
369 EASTWOOD DESIGN...GRAPHIC DESIGNERS
369 EDWINA TAYLOR...RESIDENTIAL
369 FATALE MEDIA LLC...VIDEO TAPES ADULT RENTING
369 FEIN POWERTOOLS...TOOLS-ELECTRIC (WHLS)
369 FEIN POWERTOOLS...WELDING EQUIPMENT & SUPPLIES (WHLS)
369 FRENCH-ITALIAN CONNECTION...TRANSLATORS & INTERPRETERS
369 GAY BLOCK PHOTOGRAPHY...PHOTOGRAPHERS-PORTRAIT
369 GEORGIA O'KEEFFE MUSEUM...MUSEUMS
369 GRACELINE PRODUCTIONS LLC...VIDEO PRODUCTION & TAPING SERVICE
369 HEALTHY LIVING SPACES LLC...MOLD MILDEW MOISTURE CONTROL & ABATEMENT
369 HEALTHY LIVING SPACES LLC...ENVIRONMENTAL & ECOLOGICAL SERVICES

2020 MONTEZUMA AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

369 HEART & SOUL SANCTUARY...SANCTUARIES-WILD LIFE
369 HEFFTER RESEARCH INSTITUTE INC...ENGINEERS-MECHANICAL
369 HEFFTER RESEARCH INSTITUTE INC...MEDICAL RESEARCH
369 HIGH DESERT TRAFFIC LLC...TRAFFIC & PARKING CONSULTANTS
369 HOTEL SANTA FE & THE HACIENDA...CONSTRUCTION COMPANIES
369 HOTEL SANTA FE & THE HACIENDA...FEDERAL GOVERNMENT CONTRACTORS
369 KEVIN BOBOLSKY...NONCLASSIFIED ESTABLISHMENTS
369 KHALSA TECH...BURGLAR ALARM SYSTEMS (WHLS)
369 KHALSA TECH...SECURITY CONTROL EQUIP & SYSTEMS-WHLS
369 LINDA RICHMOND...NONCLASSIFIED ESTABLISHMENTS
369 LISA NORTON...RESIDENTIAL
369 LOVIN THIS BODY...NONCLASSIFIED ESTABLISHMENTS
369 LUMINARIA...NONCLASSIFIED ESTABLISHMENTS
369 MADELINE WIEBE...RESIDENTIAL
369 MADISON DEVELOPMENT...REAL ESTATE DEVELOPERS
369 MC QUEEN ASSOC INC...CALL CENTERS
369 MORAN, ERIN...SPEECH & HEARING THERAPY
369 MORE LIGHT PRESBYTERIANS...NONCLASSIFIED ESTABLISHMENTS
369 MUNDO BRAVO VIDEO...VIDEO PRODUCTION & TAPING SERVICE
369 NORWICK, CAMILLE...NONCLASSIFIED ESTABLISHMENTS
369 PAK MAIL...BUSINESS SERVICE CENTERS
369 PAK MAIL...COMMERCIAL PRINTING NEC (MFRS)
369 PAK MAIL...FACSIMILE TRANSMISSION SERVICE
369 PAK MAIL...STATIONERYMANUFACTURERS
369 PETER OGILVIE...PHOTOGRAPHERS-COMMERCIAL
369 REBEKAH KANTER...RESIDENTIAL
369 SARMA...NONCLASSIFIED ESTABLISHMENTS
369 SCHEINBAUM & RUSSEK LTD...ART GALLERIES & DEALERS
369 SIMPLY CLASSIC INC...NONCLASSIFIED ESTABLISHMENTS
369 TALUS WIND HERITAGE MEATS...FRUITS & VEGETABLESWHOLESALE
369 TALUS WIND HERITAGE MEATS...MEAT-WHOLESALE
369 THERETAILPLANETCOM INC...NONCLASSIFIED ESTABLISHMENTS
369 THUNDERBIRD EXPRESS...DELIVERY SERVICE
369 THUNDERBIRD EXPRESS...FEDERAL GOVERNMENT CONTRACTORS
369 WILES CUSTOM HOMES...GENERAL CONTRACTORS
369 ZIA FILM DISTRIBUTION...FEDERAL GOVERNMENT CONTRACTORS
369 ZIA FILM DISTRIBUTION...MOTION PICTURE PRODUCERS & STUDIOS

2020 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **LA CASA FINA CONSIGNMENT FURN**...*CONSIGNMENT SHOPS*
312 **UNION PROTECTIVA DE SANTA FE**...*INSURANCE*
320 **RAINBOW GATE INC**...*POTTERY*
320 **RAINBOW GATE INC**...*CRAFT SUPPLIES*
320 **RAINBOW GATE INC**...*CERAMIC PRODUCTS-DECORATIVE*
320 **RAINBOW GATE INC**...*ART GALLERIES & DEALERS*
320 **RAINBOW GATE INC**...*MURALS*
327 **FIRST JUDICIAL DISTRICT ATTORN**...*ATTORNEYS*
327 **OFFICE OF GUARDIANSHIP**...*GOVERNMENT OFFICES-STATE*
327 **SANTA FE CNTY PROJECT DEVMNT**...*GOVERNMENT OFFICES-COUNTY*
327 **SANTA FE COUNTY TEEN COURT**...*COUNTY GOVERNMENT-COURTS*
327 **SANTA FE DISTRICT ATTORNEY**...*MUSIC INSTRUCTIONVOCAL*
327 **SANTA FE DISTRICT ATTORNEY**...*COUNTY GOVERNMENTLEGAL COUNSEL*
327 **SANTA FE DISTRICT ATTORNEY**...*STATE GOVERNMENT-LEGAL COUNSEL*
327 **SANTA FE DISTRICT ATTORNEY**...*ATTORNEYS*
327 **STATE OF NEW MEXICO**...*GOVERNMENT OFFICES-STATE*
328 **CASA NATURA ORGANIC LIFESTYLE**...*MISCELLANEOUS RETAIL STORES NEC*
328 **PRIMO CIGAR SHOP**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
419 **EL PASO IMPORT CO**...*ANTIQUES-DEALERS*
419 **EL PASO IMPORT CO**...*IMPORTERS (WHLS)*

2016 MONTEZUMA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

87 total records. Part 1 of 2

205 **JUVENILE PROBATION**...*PROBATION SERVICES*
205 **SANTA FE CNTY FACILITIES MGMT**...*GOVERNMENT OFFICES-COUNTY*
205 **SANTA FE COUNTY INFO TECH DIV**...*GOVERNMENT OFFICES-COUNTY*
210 **DAVID FOSTER LAW FIRM PC**...*ATTORNEYS*
210 **EDWARDS LAW FIRM PA**...*ATTORNEYS*
210 **SUSAN P CRAWFORD ATTORNEY**...*ATTORNEYS*
218 **GARY LARSON**...*RESIDENTIAL*
218 **PAISNER, S BARRY**...*ATTORNEYS*
225 **DISTRICT COURT FIRST JUDICIAL**...*STATE GOVERNMENT-COURTS*
236 **SOUTHWESTERN TITLE & ESCROW**...*TITLE COMPANIES*
301 **SANTA FE RADIO SHOP**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
307 **VETERANS OF FOREIGN WARS**...*VETERANS' & MILITARY ORGANIZATIONS*
311 **AARONS, STEVE**...*ATTORNEYS*
311 **BOLAND, AARON J**...*ATTORNEYS*
311 **MARJON LAW PC**...*ATTORNEYS*
312 **WILD EARTH GUARDIANS**...*NONCLASSIFIED ESTABLISHMENTS*
322 **CUPCAKE CLOTHING**...*WOMEN'S APPAREL-RETAIL*
328 **BEE HIVE**...*BOOK DEALERS-RETAIL*
328 **BEE HIVE**...*TOYS-RETAIL*
333 **333 MONTEZUMA ART**...*ART DEALERS*
333 **ADVANTAGE RENT-A-CAR**...*AUTOMOBILE RENTING*
333 **BANK OF AMERICA ATM**...*AUTOMATED TELLER MACHINES*
333 **BEAT GOES ON**...*E-COMMERCE*
333 **BEAT GOES ON**...*CLOTHING-USED*
333 **HOOPES & ASSOC ARCHITECTS**...*ARCHITECTS*
333 **MEDIA333**...*NONCLASSIFIED ESTABLISHMENTS*
333 **PAPER TIGER LAMINATING**...*COMMERCIAL PRINTING NEC (MFRS)*
333 **PAPER TIGER LAMINATING**...*PRINTERS (MFRS)*
333 **SIGNS TODAY**...*BANNERS*
333 **SIGNS TODAY**...*SIGNS (MFRS)*
333 **STEADICAM NM**...*ELECTRONIC EQUIPMENT & SUPPLIES-WHLS*
333 **SUBY BOWDEN & ASSOC LLC**...*ARCHITECTS*
333 **SUBY BOWDEN & ASSOC LLC**...*PLANNERS-PROFESSIONAL*
355 **SOUND LIGHT DESIGNS**...*LIGHTING SYSTEMS & EQUIPMENT (WHLS)*
369 **A GIFFORD**...*NONCLASSIFIED ESTABLISHMENTS*
369 **ANDREW HUNT CONSTRUCTION**...*GENERAL CONTRACTORS*
369 **BARBARA EHRLICH SPA SVC LLC**...*MASSAGE THERAPISTS*
369 **BEALS CO**...*ARTISTS-FINE ARTS*
369 **BUSINESS PRODUCTS SUPPLY CO**...*BUSINESS FORMS & SYSTEMS (WHLS)*
369 **BUSINESS PRODUCTS SUPPLY CO**...*ADVERTISING-SPECIALTIES (WHLS)*
369 **CONSTELLATION HOME ELECTRONICS**...*AUDIO-VISUAL CONSULTANTS*
369 **CREATIVITY FOR PEACE INC**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **CUSTOM INSTALLATION SVC**...*HOME AUTOMATION SYSTEMS*
369 **DEIRDRE LEBOUTILLIER**...*RESIDENTIAL*
369 **DUNN & ASSOC MOBILE**...*SECURITY CONTROL EQUIP & SYSTEMS-WHLS*
369 **DUNN & ASSOC MOBILE**...*SECURITY SYSTS-COMMUNICATIONS/COMPUTER*
369 **EASTWOOD DESIGN**...*GRAPHIC DESIGNERS*
369 **EDWINA TAYLOR**...*RESIDENTIAL*
369 **FRENCH-ITALIAN CONNECTION**...*TRANSLATORS & INTERPRETERS*
369 **GAY BLOCK PHOTOGRAPHY**...*PHOTOGRAPHERS-PORTRAIT*
369 **GRACELINE PRODUCTIONS LLC**...*VIDEO PRODUCTION & TAPING SERVICE*
369 **GRACELINE PRODUCTIONS LLC**...*VIDEO TAPE DUPLICATION SERVICE*
369 **HEALTHY LIVING SPACES LLC**...*ENVIRONMENTAL & ECOLOGICAL SERVICES*
369 **HEALTHY LIVING SPACES LLC**...*MOLD MILDEW MOISTURE CONTROL & ABATEMENT*
369 **HEART & SOUL SANCTUARY**...*SANCTUARIES-WILD LIFE*
369 **HEFFTER RESEARCH INSTITUTE INC**...*MEDICAL RESEARCH*
369 **HIELER RHYS STUDIOS**...*GREETING CARDS-WHOLESALE*
369 **HOTEL SANTA FE & THE HACIENDA**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **HYPERION POWER GENERATION**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **INTERNATIONAL VENTURE FUND**...*VENTURE CAPITAL COMPANIES*
369 **KHALSA TECH**...*FIRE ALARM SYSTEMS (WHLS)*
369 **KHALSA TECH**...*BURGLAR ALARM SYSTEMS (WHLS)*
369 **LISA NORTON**...*RESIDENTIAL*
369 **LUMINARIA**...*NONCLASSIFIED ESTABLISHMENTS*

2016 MONTEZUMA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

369 **MARILYN J MASON & ASSOC**...*SERVICES NEC*
369 **MC QUEEN & ASSOC INC**...*CALL CENTERS*
369 **MERIDIANSIX**...*GRAPHIC DESIGNERS*
369 **MUNDO BRAVO VIDEO**...*VIDEO PRODUCTION & TAPING SERVICE*
369 **NEW MEXICO WATER CONSERVATION**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **NORWICK, CAMILLE**...*NONCLASSIFIED ESTABLISHMENTS*
369 **PAK MAIL**...*FACSIMILE TRANSMISSION SERVICE*
369 **PAK MAIL**...*BUSINESS SERVICE CENTERS*
369 **PEREZ, RONALD E MD**...*PHYSICIANS & SURGEONS*
369 **REBEKAH KANTER**...*RESIDENTIAL*
369 **RUBINSTEIN**...*NONCLASSIFIED ESTABLISHMENTS*
369 **SCHEINBAUM & RUSSEK LTD**...*ART GALLERIES & DEALERS*
369 **SIMPLY CLASSIC INC**...*NONCLASSIFIED ESTABLISHMENTS*
369 **SOCIAL MEDIA PATHWAYS**...*MARKETING CONSULTANTS*
369 **TALUS WIND HERITAGE MEATS**...*MEAT-WHOLESALE*
369 **THOMAS ROMERO MGMT CONSLNT**...*COMPUTER RELATED SERVICES NEC*
369 **THUNDERBIRD EXPRESS**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **THUNDERBIRD EXPRESS**...*DELIVERY SERVICE*
369 **TIDY CO**...*JANITOR SERVICE*
369 **TIDY CO**...*CARPET & RUG CLEANERS*
369 **WILES CUSTOM HOMES**...*GENERAL CONTRACTORS*
369 **ZIA FILM DISTRIBUTION**...*FEDERAL GOVERNMENT CONTRACTORS*
369 **ZIA FILM DISTRIBUTION**...*MOTION PICTURE PRODUCERS & STUDIOS*

2016 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **UNION PROTECTIVA DE SANTA FE**...*INSURANCE*
320 **RAINBOW GATE INC**...*ART GALLERIES & DEALERS*
320 **RAINBOW GATE INC**...*POTTERY*
327 **FIRST JUDICIAL DIST ATTORNEY'S**...*ATTORNEYS*
327 **OFFICE OF GUARDIANSHIP**...*GOVERNMENT OFFICES-STATE*
327 **SANTA FE CNTY PROJECT DEVMNT**...*GOVERNMENT OFFICES-COUNTY*
327 **SANTA FE COUNTY TEEN COURT**...*COUNTY GOVERNMENT-COURTS*
327 **SANTA FE DISTRICT ATTORNEY**...*STATE GOVERNMENT-LEGAL COUNSEL*
327 **SANTA FE DISTRICT ATTORNEY**...*ATTORNEYS*
328 **CASA NATURA ORGANIC LIFESTYLE**...*MATTRESSES*
328 **PRIMO CIGAR SHOP**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
419 **EL PASO IMPORT CO**...*IMPORTERS (WHLS)*
419 **EL PASO IMPORT CO**...*ANTIQUES-DEALERS*

65 total records. Part 1 of 2

205 **JUVENILE PROBATION**...GOVERNMENT OFFICES-US
205 **SANTA FE COUNTY INFO TECH DIV**...GOVERNMENT OFFICES-COUNTY
210 **KELLY SERVICES**...EMPLOYMENT CONTRACTORS-TEMPORARY HELP
210 **WELLS FARGO ADVISORS**...FINANCIAL PLANNING CONSULTANTS
218 **NICHOLS, KELCEY C**...ATTORNEYS
218 **WILLIAMS, MICHAEL C**...ATTORNEYS
236 **SOUTHWESTERN TITLE & ESCROW**...TITLE COMPANIES
307 **VETERANS OF FOREIGN WARS**...VETERANS' & MILITARY ORGANIZATIONS
312 **WILDEARTH GUARDIANS**...ENVIRONMENTAL CONSERVATION/ECOLOGCL ORG
322 **SERENA CENTER**...MASSAGE THERAPISTS
328 **CUPCAKE CLOTHING**...WOMEN'S APPAREL-RETAIL
333 **ADVANTAGE RENT-A-CAR**...AUTOMOBILE RENTING
333 **BANK OF AMERICA ATM**...AUTOMATED TELLER MACHINES
333 **BEAT GOES ON**...CLOTHING-USED
333 **HOOPES & ASSOC ARCHITECTS**...ARCHITECTS
333 **MEDIA333**...NONCLASSIFIED ESTABLISHMENTS
333 **PAPER TIGER LAMINATING**...PRINTERS (MFRS)
333 **SIGNS TODAY**...BANNERS
333 **SNOWDEN'S BOOKS**...BOOK DEALERS-RETAIL
333 **STEADICAM NM**...ELECTRONIC EQUIPMENT & SUPPLIES-WHLS
333 **SUBY BOWDEN & ASSOC LLC**...ARCHITECTS
333 **SUSAN BOWDEN**...RESIDENTIAL
355 **SOUND LIGHT DESIGNS**...HOME AUTOMATION SYSTEMS
369 **A D ELECTRONICS INC**...ELECTRIC CONTRACTORS
369 **ALTERNATIVE MORTGAGE SOLUTIONS**...REAL ESTATE LOANS
369 **ANN LAWRENCE ANTIQUES**...ANTIQUES-DEALERS
369 **BARBARA EHRLICH SPA SVC LLC**...MASSAGE THERAPISTS
369 **BUSINESS PRODUCTS SUPPLY CO**...ADVERTISING-SPECIALTIES (WHLS)
369 **CAROL WITZE**...RESIDENTIAL
369 **CHAPARRAL SYSTEMS CORP**...TRANSPORTATION CONSULTANTS
369 **CHRIS WITZE**...RESIDENTIAL
369 **CUSTOM INSTALLATION SVC**...AUDIO-VISUAL EQUIPMENT-DEALERS
369 **DUNN & ASSOC MOBILE**...COMPUTERS-SERVICE & REPAIR
369 **FRENCH-ITALIAN CONNECTION**...TRANSLATORS & INTERPRETERS
369 **GAY BLOCK PHOTOGRAPHY**...PHOTOGRAPHERS-PORTRAIT
369 **GORDON FRISCH ASSOC INC**...PUBLISHERS (MFRS)
369 **GRACELINE PRODUCTIONS LLC**...VIDEO PRODUCTION & TAPING SERVICE
369 **GROSSMAN PRODUCTIONS LEGAL**...AUDIO-VISUAL PRODUCTION SERVICE
369 **HEALTHY LIVING SPACES LLC**...ENVIRONMENTAL & ECOLOGICAL SERVICES
369 **HEART & SOUL SANCTUARY**...SANCTUARIES-WILD LIFE
369 **HEFFTER RESEARCH INSTITUTE INC**...MEDICAL RESEARCH
369 **HIELER RHYS STUDIOS**...GREETING CARDS-WHOLESALE
369 **HYPERION POWER GENERATION**...ELECTRIC EQUIPMENT-SERVICE & REPAIRING
369 **INSTITUTE FOR BURNHAM SYSTEMS**...HEALING ARTS
369 **INTERNATIONAL VENTURE FUND**...VENTURE CAPITAL COMPANIES
369 **KHALSA TECH**...BURGLAR ALARM SYSTEMS (WHLS)
369 **KNUDSON, CYNTHIA A MD**...PHYSICIANS & SURGEONS
369 **LEBEAU PREMIER PROPERTIES**...REAL ESTATE
369 **LEBRETON, LAURENCEL**...ACUPUNCTURE
369 **MARILYN J MASON & ASSOC**...SERVICES NEC
369 **MC QUEEN & ASSOC INC**...CALL CENTERS
369 **MERIDIANSIX**...ADVERTISING-AGENCIES & COUNSELORS
369 **MUNDO BRAVO VIDEO**...VIDEO PRODUCTION & TAPING SERVICE
369 **NEW MEXICO WATER CONSERVATION**...FEDERAL GOVERNMENT CONTRACTORS
369 **PAK MAIL**...BUSINESS SERVICE CENTERS
369 **PAMELA CLUM**...RESIDENTIAL
369 **PET POUCH**...PET SUPPLIES & FOODS-RETAIL
369 **SCHEINBAUM & RUSSEK LTD**...ART GALLERIES & DEALERS
369 **SOCIAL MEDIA PATHWAYS**...MEDIA CONSULTANTS
369 **TALUS WIND HERITAGE MEATS**...MEAT-WHOLESALE
369 **THOMAS ROMERO MGMT CONSLNT**...COMPUTER RELATED SERVICES NEC
369 **THUNDERBIRD EXPRESS**...DELIVERY SERVICE
369 **TIDY CO**...JANITOR SERVICE
369 **TUMBLEWEEDS FAMILY NEWSPAPER**...NEWSPAPERS (PUBLISHERS/MFRS)

2012 MONTEZUMA AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

369 **ZIA FILM DISTRIBUTION**...MOTION PICTURE PRODUCERS & STUDIOS

2012 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **ORIENTAL RUG RESOURCE**...*CARPET & RUG DEALERS-NEW*
320 **RAINBOW GATE INC**...*POTTERY*
327 **SANTA FE CNTY FACILITIES MGMT**...*GOVERNMENT OFFICES-COUNTY*
327 **SANTA FE DISTRICT ATTORNEY**...*ATTORNEYS*
328 **CASA NATURA ORGANIC LIFESTYLE**...*MATTRESSES*
330 **MONTES OF SANTA FE**...*NONCLASSIFIED ESTABLISHMENTS*
419 **EL PASO IMPORT CO**...*ANTIQUES-DEALERS*

2011 MONTEZUMA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

116 total records. Part 1 of 2

205 **JUVENILE PROBATION**...*CORRECTIONAL INSTITUTIONS*
205 **SANTA FE CNTY FACILITIES MGMT**...*LEGISLATIVE BODIES*
205 **SANTA FE COUNTY HUMAN RESOURCE**...*LEGISLATIVE BODIES*
205 **SANTA FE COUNTY INFO TECH DIV**...*LEGISLATIVE BODIES*
205 **SANTA FE COUNTY UTILITIES DEPT**...*UTILITY REGULATION & ADMINISTRATION*
210 **A G EDWARDS & SONS INC**...*INVESTMENT BANKING & SECURITIES DEALING*
210 **KELLY SERVICES**...*EMPLOYMENT PLACEMENT AGENCIES*
210 **ROBERT HILL**...*RESIDENTIAL*
210 **STONEHARBOR GROUP**...*MISC INTERMEDIATION*
210 **WACHOVIA SECURITIES**...*INVESTMENT BANKING & SECURITIES DEALING*
218 **GARY LARSON**...*RESIDENTIAL*
225 **MIST SKIN CARE**...*COSMETOLOGY & BARBER SCHOOLS*
236 **COLES, JULIANA**...*REAL ESTATE CREDIT*
236 **HEALTHY HABITATS**...*ALL OTHER BUSINESS SUPPORT SVCS*
236 **SOUTHWESTERN TITLE & ESCROW**...*TITLE ABSTRACT & SETTLEMENT OFFICES*
311 **KOKOA PELLI**...*OFFICES OF REAL ESTATE AGENTS & BROKERS*
311 **LUNA HAIR STUDIO**...*BEAUTY SALONS*
312 **FOREST GUARDIANS**...*CIVIL & SOCIAL ORGANIZATIONS*
322 **HEART OF THE LOTUS INTERIORS**...*FURNITURE STORES*
322 **SERENA CENTER**...*OTHER PERSONAL CARE SVCS*
328 **CUPCAKE CLOTHING**...*WOMEN'S CLOTHING STORES*
328 **MAXS LATE NIGHT CAFE LLC**...*FOOD SVC CONTRS*
333 **A DARRAH**...*RESIDENTIAL*
333 **ADVANTAGE RENT-A-CAR**...*PASSENGER CARS RENTAL*
333 **ARCHITECTS LABORATORY**...*ARCHITECTURAL SVCS*
333 **BEAT GOES ON**...*USED MERCHANDISE STORES*
333 **HOOPES & ASSOC ARCHITECTS**...*ARCHITECTURAL SVCS*
333 **MC ELVAIN OIL & GAS**...*CRUDE PETROLEUM & NATURAL GAS EXTRACTION*
333 **MEDIA333**
333 **PAPER TIGER COPYING/PRINTING**...*COMMERCIAL LITHOGRAPHIC PRINTING*
333 **SIGNS TODAY**...*STORE RETAILERS NOT SPECIFIED ELSEWHERE*
333 **SNOWDENS BOOKS**...*BOOK STORES*
333 **STEADICAM NM**...*OTHER ELECTRONIC PARTS MERCHANT WHOLS*
333 **SUBY BOWDEN & ASSOC**...*ARCHITECTURAL SVCS*
333 **SUSAN BOWDEN**...*RESIDENTIAL*
333 **T MCELVAIN**...*RESIDENTIAL*
361 **EMILIE BROUGH**...*RESIDENTIAL*
361 **MARIA RENTERIA**...*RESIDENTIAL*
369 **A D ELECTRONICS INC**...*ELECTRICAL CONTRS*
369 **ADMIRAL MORTGAGE LLC**...*REAL ESTATE CREDIT*
369 **ALAN AUSLANDER**...*RESIDENTIAL*
369 **ANN LAWRENCE ANTIQUES**...*USED MERCHANDISE STORES*
369 **BARBARA EHRLICH**...*RESIDENTIAL*
369 **BARBARA EHRLICH SPA SVC LLC**...*OTHER PERSONAL CARE SVCS*
369 **BED & BREAKFAST OF NEW MEXICO**...*BED-&-BREAKFAST INNS*
369 **BEN HAGGARD**...*RESIDENTIAL*
369 **BETH LEABCH**...*RESIDENTIAL*
369 **BOBBI HELLER**...*RESIDENTIAL*
369 **BUSINESS PRODUCTS SUPPLY CO**...*OTHER SVCS RELATED TO ADVERTISING*
369 **CHAPARRAL SYSTEMS CORP**...*FREIGHT TRANSPORTATION ARRANGEMENT*
369 **CHIP STORM**...*RESIDENTIAL*
369 **CHRISTOPHER KOLON**...*RESIDENTIAL*
369 **CLAIR REINIGER**...*RESIDENTIAL*
369 **DANIEL MCCULLOCH**...*RESIDENTIAL*
369 **DAVID GARDENER**...*RESIDENTIAL*
369 **DEANETTE SHIELDS**...*RESIDENTIAL*
369 **DEBORAH HEFLICK**...*RESIDENTIAL*
369 **DONALD BARRZA**...*RESIDENTIAL*
369 **DUNN & ASSOC**...*COMPUTER & OFFICE MACHINE REPAIR*
369 **EASTWOOD DESIGN**...*GRAPHIC DESIGN SVCS*
369 **FEIN POWERTOOLS**
369 **GRACELINE PRODUCTIONS LLC**...*MOTION PICTURE & VIDEO PRODUCTION*
369 **GROSSMAN PRODUCTIONS LEGAL**...*MOTION PICTURE & VIDEO PRODUCTION*
369 **HEALTHY LIVING SPACES LLC**...*RESEARCH & DEVELOPMENT IN BIOTECHNOLOGY*

Part 2 of 2

369 **HEART & SOUL SANCTUARY**...*ADMINISTRATION OF CONSERVATION PROGRAMS*
369 **HEFFTER RESEARCH INSTITUTE INC**...*RESEARCH & DEVELOPMENT IN BIOTECHNOLOGY*
369 **HIELER RHYS STUDIOS**...*OFFICE SUPPLIES MERCHANT WHOLS*
369 **HONEY WARD & ASSOC**...*PROCESS & LOGISTICS CONSULTING SVCS*
369 **INSTITUTE FOR BURNHAM SYSTEMS**
369 **INTERNATIONAL VENTURE FUND**...*MISC INTERMEDIATION*
369 **IRIZARRY, DEBRA A MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
369 **JASON SUBTLE CUSTOM ELECTRONIC**...*INDEPENDENT ARTISTS, WRITERS, & PERFORMERS*
369 **JESSICA LACASSE**...*RESIDENTIAL*
369 **JO MARTIN**...*RESIDENTIAL*
369 **JOHN CLINE**...*RESIDENTIAL*
369 **KALI PALMER**...*RESIDENTIAL*
369 **KAREN KOCH**...*RESIDENTIAL*
369 **KHALSA TECH**...*SECURITY SYSTEMS SVCS, EXCEPT LOCKSMITHS*
369 **KNUDSON, CYNTHIA A MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
369 **LEBEAU PREMIER PROPERTIES**...*OFFICES OF REAL ESTATE AGENTS & BROKERS*
369 **LINDA PRINCE**...*RESIDENTIAL*
369 **M WALKER**...*RESIDENTIAL*
369 **MANN HORACE**...*RESIDENTIAL*
369 **MARY ARIES**...*RESIDENTIAL*
369 **MARY PALMER**...*RESIDENTIAL*
369 **MC QUEEN & ASSOC**...*TELEMARKETING BUREAUS*
369 **MERIDIANSIX**...*COMPUTER SYSTEMS DESIGN SVCS*
369 **MICHAEL FRAZIER**...*RESIDENTIAL*
369 **MICHAEL GALLEGOS**...*RESIDENTIAL*
369 **MICHAEL MADKOUR**...*RESIDENTIAL*
369 **MICHELE MAIER**...*RESIDENTIAL*
369 **MUNDO BRAVO VIDEO**...*MOTION PICTURE & VIDEO PRODUCTION*
369 **MYRA MORRIS**...*RESIDENTIAL*
369 **NANCY PARK**...*RESIDENTIAL*
369 **PAK MAIL**...*OTHER BUSINESS SVC CENTERS*
369 **PEREZ, RONALD E MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
369 **PET POUCH**...*PET & PET SUPPLIES STORES*
369 **RICHARD MOSELEY**...*RESIDENTIAL*
369 **RICHARD SALAZAR**...*RESIDENTIAL*
369 **ROBERT EGELSTON**...*RESIDENTIAL*
369 **ROBERT SWAN**...*RESIDENTIAL*
369 **ROXANNE SHAW**...*RESIDENTIAL*
369 **RUNA BOUIUS RUNORA LLC**...*PROCESS & LOGISTICS CONSULTING SVCS*
369 **S BULMAN**...*RESIDENTIAL*
369 **SANTA FE LANGUAGE CTR**...*TRANSLATION & INTERPRETATION SVCS*
369 **SANYA SCHICK**...*RESIDENTIAL*
369 **SCHEINBAUM & RUSSEK LTD**...*ART DEALERS*
369 **SHANNON OGRADY**...*RESIDENTIAL*
369 **STEVEN ONSTOTT**...*RESIDENTIAL*
369 **SUN GUARD INC**...*OTHER BUILDING MATERIAL DEALERS*
369 **SUNCLOUD PRODUCTIONS**...*MOTION PICTURE & VIDEO PRODUCTION*
369 **THUNDERBIRD EXPRESS**...*GENERAL FREIGHT TRUCKING, LOCAL*
369 **TIDY CO CLEANING CONTRACTOR**...*JANITORIAL SVCS*
369 **TUMBLEWEEDS FAMILY NEWSPAPER**...*NEWSPAPER PUBLISHERS*
369 **ZIA FILM DISTRIBUTION**...*MOTION PICTURE & VIDEO PRODUCTION*
369 **ZOE FALLIERS**...*RESIDENTIAL*

327 **SANTA FE CNTY FACILITIES MGMT**...*LEGISLATIVE BODIES*
328 **CASA NATURA ORGANIC LIFESTYLE**...*FURNITURE STORES*

88 total records. Part 1 of 2

205 **JUVENILE PRBTION PAROLE-DIST 1**...ADMINISTRATIVE SOCIAL/MANPOWER PROGRAMS
205 **JUVENILE PROBATION**...STATE GOVT-CORRECTIONAL INSTITUTIONS
210 **A G EDWARDS & SONS INC**...INVESTMENT SECURITIES
210 **ALTRIX GROUP**...PREPARED FISH & SEAFOOD PRODUCTS (MFR)
210 **KELLY SERVICES**...EMPLOYMENT CONTRACTORS-TEMPORARY HELP
210 **KELLY SERVICES INC**...EMPLOYMENT CONTRACTORS-TEMPORARY HELP
210 **STONEHARBOR GROUP**...NONCLASSIFIED ESTABLISHMENTS
218 **AGORA 11 LLC**...RET GROCERIES
218 **HINKLE HENSLEY SHANOR & MARTIN**...ATTORNEYS
225 **BLUE MONKEY**...BEAUTY SALONS
225 **LEOS ART BOOKS & MUSIC**...BOOK DEALERS-USED & RARE
225 **MIST SKIN CARE**...MASSAGE THERAPISTS
236 **PATRICK WHELAN LCSW**...HEALTH PRACTITIONER'S OFFICE
236 **SOUTHWESTERN TITLE & ESCROW**...TITLE COMPANIES
236 **SOUTHWESTERN TITLE & ESCROW**...TITLE ABSTRACT OFFICE LEGAL SERVICES OFFICE
311 **FRONTIER PROPERTY MANAGEMENT**...REAL ESTATE AGENT/MANAGER
311 **FRONTIER PROPERTY MGMT INC**...REAL ESTATE MANAGEMENT
312 **FOREST GUARDIANS**...ENVIRONMENTAL CONSERVATION/ECOLOGCL ORG
322 **SERENA CENTER**...MASSAGE THERAPISTS
328 **CUPCAKE CLOTHING**...CLOTHING-RETAIL
333 **BEAT GOES ON**...CLOTHING-USED
333 **CRAIG HOOPES & ASSOC**...ARCHITECTS
333 **EMERGENCY RESPONSE NETWORK**...MEDICAL ALARMS (WHOLESALE)
333 **HOOPES & ASSOC**...ARCHITECTS
333 **MC ELVAIN OIL & GAS**...OIL & GAS PRODUCERS
333 **PAPER TIGER COPYING/PRINTING**...PRINTERS
333 **PHASE ONE REALTY INC**...REAL ESTATE INVESTMENTS
333 **PROJECT LIFE STORIES**...THEATRES-LIVE
333 **SIGNS TODAY**...SIGNS (MANUFACTURERS)
333 **SUBY BOWDEN & ASSOC**...ARCHITECTS
333 **SUBY BOWDEN & ASSOCIATES**...ARCHITECTURAL SERVICES
369 **ANDREW HUNT INSTALLATIONS**...DOOR & GATE OPERATING DEVICES
369 **ANN LAWRENCE ANTIQUES**...ANTIQUES-DEALERS
369 **ANTARES RESEARCH & DEVELOPMENT**...COMMERCIAL PHYSICAL RESEARCH MOTION PICTURE/VIDEO PRODU
369 **BARBARA EHRLICH SPA SVC LLC**...SPAS-BEAUTY & DAY
369 **BUSINESS PRODUCTS SUPPLY CO**...BUSINESS FORMS & SYSTEMS (WHOLESALE)
369 **CERRO CONSTRUCTION CO INC**...SINGLE-FAMILY HOUSE CONSTRUCTION RESIDENTIAL CONSTRUCTI
369 **CHRIS WITZE**...RESIDENTIAL
369 **CHRISTOPHER JARZYNSKI**...SCIENTIST
369 **CONTEMPORARY ENVIRONMENTS**...BUSINESS SERVICES
369 **CUSTOM INSTALLATION SVCS LLC**...MOTION PICTURE/VIDEO PRODUCTION
369 **EASTWOOD DESIGN**...GRAPHIC DESIGNERS
369 **EATME FOODS**...WHOL GROCERIES
369 **EHRLICH BARBARA SPA SVC LLC**...PHYSICAL FITNESS FACILITY
369 **GORDON FRISCH ASSOC INC**...MISC PUBLISHING
369 **GRACELINE PRODUCTIONS LLC**...VIDEO PRODUCTION & TAPING SERVICE
369 **GRANT TAYLOR**...RESIDENTIAL
369 **GROSSMAN PRODUCTIONS LEGAL**...VIDEO PRODUCTION & TAPING SERVICE
369 **HEALTHY LIVING SPACES**...ENVIRONMENTAL & ECOLOGICAL SERVICES
369 **HEART & SOUL ANIMAL SNC**...VETERINARY SERVICES
369 **HEFFTER RESEARCH INSTITUTE INC**...MEDICAL RESEARCH
369 **HONEY WARD & ASSOC**...BUSINESS MANAGEMENT CONSULTANTS
369 **IN BLACK**...PROFESSIONAL ORGANIZATION
369 **INSTITUTE FOR BURNHAM SYSTEMS**...HEALING PRACTITIONERS
369 **JANET RUSSEK**...PHOTOGRAPHY GALLERY
369 **JASON SUTTLE CUSTOM ELECTRONIC**...HOME AUTOMATION SYSTEMS
369 **JOHN MAC LEAN PHOTOGRAPHY**...PHOTOGRAPHERS-COMMERCIAL
369 **JOHN MACLEAN PHOTOGRAPHY**...COMMERCIAL PHOTOGRAPHY
369 **KHALSA TECH**...BURGLAR ALARM SYSTEMS (WHOLESALE)
369 **LEBEAU PREMIER PROPERTIES**...REAL ESTATE
369 **MASON & ASSOC**...BUSINESS CONSULTING SERVICES MANAGEMENT CONSULTING SERV
369 **MCB-MORTGAGE.COM**...REAL ESTATE LOANS
369 **MERIDIAN SIX**...ADVERTISING-AGENCIES & COUNSELORS
369 **MIERENDORF PRODUCTIONS INC**...MOTION PICTURE/VIDEO PRODUCTION

2008 MONTEZUMA AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

369 **MULTIPLE PROJECTS INC**...SERVICES-MISC
369 **MUNDO BRAVO VIDEO**...VIDEO PRODUCTION & TAPING SERVICE
369 **PAK MAIL**...PACKING AND MAILING SERVICE
369 **PAK MAIL CTR**...PACKAGING SERVICE
369 **PET POUCH**...PET SUPPLIES & FOODS-RETAIL
369 **ROBIN KUNZ DESIGN**...BUSINESS CONSULTING SERVICES BUSINESS SERVICES
369 **RON ROMANOVSKY**...MUSICIANS
369 **SANTA FE CHILE CO**...FOOD PRODUCTS (WHOLESALE)
369 **SANTA FE LANGUAGE CTR**...TRANSLATORS & INTERPRETERS
369 **SANTA FE LEADERSHIP INSTITUTE**...BUSINESS MANAGEMENT CONSULTANTS
369 **SCHEINBAUM & RUSSEK LTD**...ART GALLERIES & DEALERS
369 **STAN BERNING GALLERY & STUDIO**...SERVICES-MISC
369 **STAR BRITE SERVICES**...WHOL SERVICE ESTABLISHMENT EQUIPMENT
369 **STAR BRITE SVC INC**...SERVICES NEC
369 **SUNCLOUD PRODUCTIONS**...VIDEO PRODUCTION & TAPING SERVICE
369 **SURCON INTERNATIONAL**...BUSINESS CONSULTING SERVICES
369 **SURCON INTERNATIONAL**...BUSINESS MANAGEMENT CONSULTANTS
369 **THOMAS ROMERO MGT CONSLT**...COMPUTER RELATED SERVICES MANAGEMENT CONSULTING SERVICE
369 **THUNDERBIRD EXPRESS**...DELIVERY SERVICE
369 **THUNDERBIRD EXPRESS INC**...LOCAL TRUCKING OPERATOR
369 **TREW EARTH CARE**...LANDSCAPE CONTRACTOR
369 **VERDE DESIGN GROUP LLC**...DESIGN SERVICES
369 **ZIA FILM DISTRIBUTION LLC**...MOTION PICTURE/TAPE DISTRIBUTION
369 **ZIVA GARDENS**...LAWN & GROUNDS MAINTENANCE

2008 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **ANAHITA GALLERY**...*ART GALLERIES & DEALERS*
320 **COUNTER POINT TILE**...*TILE-CERAMIC-CONTRACTORS & DEALERS*
320 **RAINBOW GATE**...*ART GALLERIES & DEALERS*
320 **RAINBOW GATE INC**...*ART GALLERIES & DEALERS*
327 **SANTA FE COUNTY SHEIRF DEPT**...*COUNTY GOVERNMENT-GENERAL OFFICES*
327 **SANTA FE DISTRICT ATTORNEY**...*STATE GOVERNMENT-LEGAL COUNSEL*
327 **SHERIFFS DEPT**...*SHERIFFS DEPT*
331 **THE DOUBLE A**...*EATING PLACE*

2003 MONTEZUMA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **JUVENILE PROBATION**
210 **A G EDWARDS & SONS INC**...*SECURITY BROKERS AND DEALERS*
210 **ALTRIX GROUP**
210 **KELLY SERVICES**
210 **STONEHARBOR GROUP**
218 **CASEY ELLEN S ATTY**
218 **CHESEK JEAN ANNE ATTY**
218 **COFFIELD CONRAD E ATTY**
218 **CUSACK NANCY B ATTY**
218 **HARDY DANA S ATTY**
218 **HINKLE HENSLEY SHANOR & MARTIN**
218 **HNASKO THOMAS M ATTY**
218 **JEFFERY L FORNACIARI**...*RESIDENTIAL*
218 **LARSON GARY W ATTY**
218 **LAWRENZ DAVID B ATTY**
218 **PAISNER S BARRY ATTY**
218 **SLATTERY WILLIAM P ATTY**
218 **WOOD JOE W ATTY**
307 **VETERANS OF FOREIGN WARS**...*FRATERNAL ASSOCIATIONS*
311 **FRONTIER PROPERTY MGMT INC**
311 **LUNA HAIR STUDIO**
312 **FOREST GUARDIANS**...*DWELLING-RELATED ASSOCIATIONS*
312 **LA FAMILIA MEDICAL CTR**...*PSYCHIATRISTS AND PSYCHOANALYSTS*
322 **ELIZABETH A SALON**...*BEAUTY SCHOOLS*
322 **SERENA CENTER**
333 **BEAT GOES ON**...*OFFICE FURNITURE AND STORE FIXTURES, SECONDHAND*
333 **PAPER TIGER COPYING/PRINTING**...*PROMOTIONAL PRINTING, LITHOGRAPHIC*
333 **PHASE ONE REALTY INC**...*REAL ESTATE LEASING AND RENTALS*
333 **RUNNING HUB**...*CUSTOM AND ORTHOPEDIC SHOES*
333 **SIGNS TODAY**...*PUBLICATION PRINTING, LITHOGRAPHIC*
333 **SUBY BOWDEN & ASSOC**
369 **BUSINESS PRODUCTS SUPPLY CO**...*COMPUTER SOFTWARE AND ACCESSORIES*
369 **CERRO CONSTRUCTION**
369 **EATME FOODS**...*FROZEN FISH, MEAT, AND POULTRY*
369 **HEFFTER RESEARCH INSTITUTE INC**
369 **HONEY WARD & ASSOC**...*INDUSTRIAL AND LABOR CONSULTING SERVICES*
369 **JASON SUTTLE CUSTOM ELECTRONIC**...*BUSINESS SERVICES, NEC, NEC*
369 **JOHN MAC LEAN PHOTOGRAPHY**
369 **KHALSA TECH**
369 **LEBEAU PREMIER PROPERTIES**
369 **MAHAIM PIERRE RUGS & ANTIQUES**...*ANTIQUES*
369 **MCB-MORTGAGE.COM**
369 **MUNDO BRAVO VIDEO**
369 **PAK MAIL**...*PHOTOGRAPHIC MESSAGE SERVICES*
369 **PET POUCH**
369 **REAL ESTATE BOOK OF SANTA FE**...*PERIODICALS, PUBLISHING AND PRINTING*
369 **ROMANOVSKY RON**
369 **SANTA FE CHILE CO**
369 **STAN BERNING STUDIOS**
369 **STAR BRITE SVC INC**...*SERVICES, NEC, NEC*
369 **SUNCLOUD PRODUCTIONS**
369 **SURCON INTERNATIONAL**...*INDUSTRIAL AND LABOR CONSULTING SERVICES*
369 **TAOS VALLEY GOURMET**
369 **THUNDERBIRD EXPRESS INC**
369 **VALLEY NEWS**...*NEWSPAPERS, PUBLISHING AND PRINTING*
369 **ZIA FILM DISTRIBUTION**...*PHOTOGRAPHIC SERVICES*
369 **ZIVA DESIGNS**

2003 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **ANAHITA GALLERY**...*DOOR AND WINDOW PRODUCTS*
320 **COUNTERPOINT TILE**...*LIMESTONE AND MARBLE DIMENSION STONE*
327 **SANTA FE DISTRICT ATTORNEY**...*LEGAL COUNSEL*
328 **MASTER CLEANERS**...*LAUNDRY AND DRYCLEANER AGENTS*
330 **RITZ BEAUTY SALON**
331 **A BAR**
331 **PARAMOUNT NIGHT CLUB/BAR B**...*BARS AND LOUNGES*
331 **PARAMOUNT PIZZA**...*STEAK AND BARBECUE RESTAURANTS*
419 **EL PASO IMPORT CO**...*ANTIQUES*

2000 MONTEZUMA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **JUVENILE PROBATION**
210 **A G EDWARDS & SONS INC**...*SECURITY BROKERS AND DEALERS*
210 **ALTRIX GROUP**
210 **ENVIRONETICS INC**
210 **FIRST AFFIRMATIVE FINANCIAL**...*SECURITY BROKERS AND DEALERS*
210 **KELLY SERVICES**
210 **SANTA FE FOUNDRY CORP**...*FEATHERS AND FEATHER PRODUCTS*
210 **VELOY VIGIL FINE ARTS**
218 **CASEY ELLEN S ATTY**
218 **CHESEK JEAN ANNE ATTY**
218 **COFFIELD CONRAD E ATTY**
218 **HINKLE COX EATON & COFFIELD**
218 **HNASKO THOMAS M ATTY**
218 **JEFFERY L FORNACIARI**...*RESIDENTIAL*
218 **LARSON GARY W ATTY**
218 **LAWRENZ DAVID B ATTY**
218 **PAISNER S BARRY ATTY**
218 **SLATTERY WILLIAM P ATTY**
218 **WOOD JOE W ATTY**
225 **OF NEW MEXICO SECU**...*RESIDENTIAL*
236 **PREDICTION CO**
307 **VETERANS OF FOREIGN WARS**...*FRATERNAL ASSOCIATIONS*
311 **FRONTIER PROPERTY MANAGEMENT**
311 **LUNA HAIR STUDIO**
322 **SPAGHETTI**...*STEAK AND BARBECUE RESTAURANTS*
333 **BEYOND WAVES MOUNTAIN SURF SHP**...*CUSTOM AND ORTHOPEDIC SHOES*
333 **CAPTAIN KID TOYS**
333 **KINKO'S INC**...*PROMOTIONAL PRINTING, LITHOGRAPHIC*
333 **PHASE ONE REALTY INC**...*REAL ESTATE LEASING AND RENTALS*
333 **SANTA FE ESTATES INC**
333 **SIGNS TODAY**...*PUBLICATION PRINTING, LITHOGRAPHIC*
333 **SUBY BOWDEN & ASSOC**
369 **ALTERNATIVE THERAPIES-HEALTH**...*NEWSLETTER PUBLISHING*
369 **ANTARES RESEARCH & DEVELOPMENT**
369 **BRAT PUBLISHING & CONSULTING**...*BOOKS, PUBLISHING ONLY*
369 **CANYON ROAD ART BROKERAGE**
369 **CERRO CONSTRUCTION**
369 **DANIELS PUBLISHING**...*BOOKS, PUBLISHING ONLY*
369 **DESIGN SYNERGY**
369 **EATME FOODS**
369 **HEALING ARTS ASSOC**...*INTERNAL MEDICINE PRACTITIONERS*
369 **HEFFTER RESEARCH INSTITUTE INC**
369 **JOHN MAC LEAN PHOTOGRAPHY**
369 **KHALSA TECH**
369 **MAHAIM PIERRE RUGS & ANTIQUES**...*ANTIQUES*
369 **PAK MAIL**...*PHOTOGRAPHIC MESSAGE SERVICES*
369 **QUESTIONS OF BALANCE**...*FINISHING SERVICES*
369 **QUILTS LIMITED**
369 **REAL ESTATE BOOK OF SANTA FE**
369 **SCHEINBAUM & RUSSEK GALLERY**
369 **SHAMBALLA ARCHITECTURAL ANTQS**...*ANTIQUES*
369 **STAN BERNING STUDIOS**
369 **SUNCLOUD PRODUCTIONS**
369 **SUNSET PRODUCTIONS**
369 **THUNDERBIRD EXPRESS INC**
369 **YES TO LIFE**

2000 SANDOVAL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

312 **ANAHITA GALLERY**...*ANTIQUES*
312 **FOR BIG BOYS TOYS**...*RESIDENTIAL*
320 **COUNTERPOINT TILE**...*CLAY WALL AND FLOOR TILE*
327 **SANTA FE COUNTY GOVT**
327 **SANTA FE COUNTY SHERIFF OFFICE**
327 **SANTA FE DISTRICT ATTORNEY**...*LEGAL COUNSEL*
328 **MASTER CLEANERS**...*LAUNDRY AND DRYCLEANER AGENTS*
330 **RITZ BEAUTY SALON**
331 **A BAR**
331 **BAR B**...*BARS AND LOUNGES*
331 **PARAMOUNT LOUNGE & NIGHT CLUB**...*STEAK AND BARBECUE RESTAURANTS*
419 **EL PASO IMPORT CO**...*ANTIQUES*

1996 MONTEZUMA AVE

SOURCE: POLKS

MONTEZUMA AVE cont'd

Address	Zip+4	CarRte	Phone
1008 Jaramillo Tom	-3518	C006	425-5868
1014 Sena Carmel	-3518	C006	454-1767
1110 Garcia T	-3520	C006	425-7828
1111 Tapia George	-3519	C006	425-6595
1114 Salazar D	-3520	C006	454-8682
1203 Crespin Joseph	-3521	C006	425-1124
Garcia Valerie	-3521	C006	454-8869
Vigil Dora R	-3521	C006	425-8246
1204 Coca M B	-3522	C006	454-1187
1309 Romero Joann C	-3523	C006	454-0396
1317 Garcia Rose	-3523	C006	425-8328
1403 Wise Kenneth W	-3525	C006	425-8099
1404 Lucero Delfido	-3526	C006	425-6930
1406 Baca Joe R	-3526	C006	454-8039
1410 Baca Genevi	-3526	C006	425-3219
1411 Gutierrez Louis	-3525	C006	425-9052
1413 Tyrrel R D	-3525	C006	425-5738
1512 Chavez Yvonne	-3528	C006	425-5889
1515 Wood Robert H	-3527	C006	425-7908
1600 Lopez Gregor	-3606	C006	425-5459
1604 Gallegos Tony A	-3606	C006	425-5759
1605 Crespin Anita	-3605	C006	454-0144
1703 Romero Estela	-3607	C006	454-1500
1709 Baca Virgin S	-3607	C006	425-6450
1715 Madrid Benanc	-3607	C006	425-7734
1717 Benavidez Isabel A	-3607	C006	454-0765
1805 Sandoval John E	-3608	C006	425-6546
1810 Lujan Lupe	-3609	C006	425-3132
1819 Brito Mary A	-3608	C006	454-9259
1916 Morgan McClym	-3633	C006	454-8940
1917 Arellanes George	-3632	C006	425-7274
1924 Romero Jose M	-3633	C006	454-9291
1933 Valdez Andrew V	-3632	C006	454-0555
2006 Saiz Alice	-3635	C006	425-3767
Saiz Lorenzo	-3635	C006	425-3767
2007 Saavedra Louise	-3634	C006	425-7395
2103 Sanchez Jake R	-3636	C008	425-1769
2106 Montano Adelina	-3637	C008	425-8138
Montano Pruden L	-3637	C008	425-7450
2109 Alarcon Joe G	-3636	C008	425-6259
2110 Coca Joseph	-3637	C008	454-1566
2111 Baca Bennie O	-3636	C008	425-8380
2112 Coca Jeffrey	-3637	C008	425-3066
2113 Saiz Herman	-3636	C008	425-7146
2116 Sanchez Ernesto L	-3637	C008	425-9510
2119 Aragon Valent	-3636	C008	425-9108
2120 Urioste Lorie	-3637	C008	425-1809
2123 Ciddio Sally	-3636	C008	425-9283
2124 Gabaldon Leo	-3637	C008	425-6941
2126 Shallenburger J S	-3637	C008	454-0979
2507 Smith F	-3644	C008	425-8563
Smith J	-3644	C008	425-8563
2509 Herrera Genove	-3644	C008	425-7301
2515 Baca V B	-3644	C008	425-5636
2522 Herrera August	-3645	C008	425-8632
2524 Montano Oralia	-3645	C008	454-0885
2616 Apodaca Jerry	-4187	C008	454-9706
2620 Gonzales Mary	-4187	C008	425-8120
2730 WEST LAS VEGAS DAY CARE	-4189	C008	425-3545

BUSINESSES 3 HOUSEHOLDS 160

MONTEZUMA AVE *(SF)* 87501

218 HINKLE COX EATON & COFFIELD	-2625	C045	982-4554
Bruce James G	-2625	C045	982-4554
Casey Ellen S	-2625	C045	982-4554
Coffield Conrad E	-2625	C045	982-4554
Fornaciari Jeffery L	-2625	C045	982-4554
Hnasko Thomas M	-2625	C045	982-4554
Larson Gary W	-2625	C045	982-4554
Palsner S B	-2625	C045	982-4554
Wechsler James	-2625	C045	982-4554
Wood Joe W	-2625	C045	982-4554
225 STATE EMPLOYEES CREDIT UNION	-2624	C045	983-7328
236 GILLCRIST MUNICIPALS MGMT	-2641	C045	988-1325
KAREN AUBREY	-2641	C045	982-4287
NATIONAL ARTS JOBBANK	-2641	C045	982-0532
301 SANTA FE COMMUNICATIONS DIV	-2626	C045	984-6877
307 VETERANS OF FOREIGN WARS	-2626	C045	983-9045
311 FRONTIER PROPERTY MANAGEMENT	-2626	C045	984-2192
GOURMET GAZELLE RESTAURANT SVC	-2626	C045	984-1430
312 BRANCH REALTY	-2627	C045	984-8100
BRANCH'S OFFICE SYSTEMS	-2627	C045	983-2314

MONTEZUMA AVE cont'd

Address	Zip+4	CarRte	Phone
322 BEYOND WAVES MOUNTAIN SURF SHP	-2627	C045	988-2240
JURGENS TALLMADGE & WITH	-2627	C045	984-2020
Tallmadge Anne B	-2627	C045	984-2020
With Mack E	-2627	C045	984-2020
333 ADEVINA INC	-2666	C045	983-8799
BICKLEY REALTY	-2666	C045	983-1775
HALLMARK PROPERTIES	-2666	C045	986-1930
MORROW BOWDEN ARCHITECTS	-2666	C045	983-3755
PHASE ONE REALTY INC	-2666	C045	988-3883
SANTA FE ECONOMIC DEVELOPMENT	-2666	C045	984-2842
SANTA FE ESTATES INC	-2666	C045	982-2573
SIGNS TODAY	-2666	C045	982-9595
Bowden Suby	-2666	C045	983-3755
Morrow John D	-2666	C045	983-3755
369 AGUDO INVESTIGATIONS	-2626	C045	988-7171
ANNA LIVIA PLURABELLE	-2626	C045	984-2110
DESIGN SYNERGY-PHOTOGRAPHY	-2626	C045	466-1215
DOLPHINARIUM-WHOLESALE POSTERS	-2626	C045	986-1215
EXPERIENCE	-2626	C045	820-1931
FREDRICK PRESCOTT STUDIO	-2626	C045	983-2755
FRESH FRUIT RECORDS	-2626	C045	989-8647
JOHN MAC LEAN PHOTOGRAPHY	-2626	C045	474-4934
PAK MAIL CTR OF AMERICA	-2626	C045	989-7380
PENDLETON APPRAISAL	-2626	C045	983-7315
PERSPECTIVES FINE ART FRAMING	-2626	C045	984-1007
RAMIREZ CONSTRUCTION CO	-2626	C045	473-4116
RYDMAN SANTA FE	-2626	C045	983-7228
SUNSET PRODUCTIONS	-2626	C045	471-8004
YES TO LIFE	-2626	C045	988-8985
McCulloch Daniel	-2626	C045	466-1215
404 ARCHIVES-RECORDS	-2502	C045	827-7332
418 BOUCHER	-2579	C045	989-1131
BRADLEY STUDIO	-2579	C045	989-7743
COFFEE KIDS	-2579	C045	820-1443
HAND GRAPHICS GALLERY	-2579	C045	988-1241
JEAN COCTEAU CINEMA & COFFEE	-2579	C045	988-2711
SANTA FE ART INTL INC	-2579	C045	982-3323
SANTA FE DEPOT	-2579	C045	982-3588
SANTA FE HERITAGE DOOR & FURN	-2579	C045	983-5986
SCOTT COLEMAN & ASSOC INC	-2579	C045	989-8810
Mitchell Matt	-2579	C045	986-0537
418½ SOUTHWEST CRATING SVC	-2502	C045	988-3888
500 BABY BODHI FOR KIDS	-2555	C045	982-3880
BODHI BAZAAR	-2555	C045	982-3880
CANYON MORTGAGE LTD	-2555	C045	983-4008
CARLA SKEEN	-2555	C045	989-8616
CONCEPTS BY INHERITANCE	-2555	C045	988-3840
CONCEPTS SPA BOUTIQUE SALON	-2555	C045	988-3840
DESIGN FRONTIERS	-2555	C045	984-2778
NATURAL CHOICE	-2555	C045	984-1441
POOKANOGGIN	-2555	C045	988-3228
PRANZO ITALIAN GRILL	-2555	C045	988-3886
RANDY S BARTELL	-2555	C045	986-5850
REBECCA'S	-2555	C045	989-3448
ROTHSTEIN DONATELLI HUGHES	-2555	C045	988-8004
SANBUSCO MARKET CTR	-2555	C045	989-9390
SEW NATURAL INC	-2555	C045	982-8389
STROLLER'S PALACE CIGAR	-2555	C045	982-8780
VERY THOUGHT OF YOU	-2555	C045	983-5396
WEEDS A GARDEN STORE	-2555	C045	986-3931
WINERY	-2555	C045	982-9463
Boradiansky Tina S	-2555	C045	988-8004
Cron Dan	-2555	C045	988-8004
Davis Willard H Jr	-2555	C045	982-4300
Donatelli Mark H	-2555	C045	988-8004
Hughes Richard W	-2555	C045	988-8004
Napier F C	-2555	C045	989-3448
Schoenburg Peter	-2555	C045	988-8004
Skeen Carla	-2555	C045	989-8616
510 WILDCHASE	-2571	C045	983-9453

1996 SANDOVAL ST

SOURCE: POLKS

S SANDIA TRL *(COR)*

Address — Zip+4 CarrRte Phone — 87048

5 Wilkinson F ..... -9655 H072 898-4056
6 Redding Edward ..... -9655 H072 898-7566
7 Miller C ..... -9655 H072 897-8025
Miller D ..... -9655 H072 897-9816
HOUSEHOLDS 5

SANDIA VIEW LN *(COR)*

37 Seals Roy ..... -8717 H089 897-8025
124 Lira Henry J ..... -8719 H089 890-1105
140 Leighton Tom ..... -8720 H089 897-1366
HOUSEHOLDS 3

SANDIA VIEW RD *(COR)*

118 Beilke Fred ..... -7290 H061 898-8443
124 Weiss Hershel ..... -7290 H061 897-2317
160 Furr Barbara ..... -7290 H061 898-6862
166 Christian B ..... -7290 H061 898-2492
172 Shumaker Cliff ..... -7290 H061 890-4131
HOUSEHOLDS 5

SANDOVAL ST *(LV)*

202 Robinson M J ..... -4815 C009 454-9071
208 Quintana Arline ..... -4815 C009 454-0275
210 Drake Orren D ..... -4815 C009 425-8613
212 Rodarte Charles J ..... -4815 C009 454-0592
214 Vigil Jose A ..... -4815 C009 454-0593
216 Gallegos Helen T ..... -4815 C009 425-3227
218 Allen S M ..... -4815 C009 425-8778
402 Gonzales Celine ..... -4819 C009 425-7643
404 Angel Mary ..... -4819 C009 454-9219
410 Thatcher Al ..... -4819 C009 425-6166
412 Trujillo Maria J ..... -4819 C009 425-6461
414 Estrada Marvin ..... -4819 C009 454-9255
416 Salazar Alice ..... -4819 C009 425-9666
Salazar Daniel ..... -4819 C009 425-9666
HOUSEHOLDS 14

SANDOVAL ST *(SF)* — 87501

100 FIRST NATIONAL BANK-SANTA FE ..... -2131 C045 984-7555
HILTON ..... -2131 C045 988-2811
HOGAN IN THE HILTON ..... -2131 C045 984-0932
SANTA FE COUNTY BRUCE KING ..... -2131 C045 986-3957
121 ALPINE SPORTS ..... -2161 C045 983-5155
COHEN & COHEN ..... -2161 C045 983-9277
DAVID A GINSBERG ..... -2161 C045 466-8597
ERNIE MILLS ..... -2161 C045 988-3991
FIRST SECURITY BANK ..... -2161 C045 983-4312
KAY GALLEGOS ..... -2161 C045 989-1615
KSWV ..... -2161 C045 989-7441
PRUDENTIAL SOUTHWEST REALTY ..... -2161 C045 988-7597
SANTA FE MEDIATION CTR ..... -2161 C045 982-1700
TIMOTHY L BUTLER ..... -2161 C045 983-6535
Gallegos Kay ..... -2161 C045 989-1615
Gillentine Thomas G ..... -2161 C045 988-8995
Ginsburg Jerome ..... -2161 C045 982-1702
Hamilton Alan ..... -2161 C045 989-1615
Mills Ernie ..... -2161 C045 988-3991
Mitchell John A ..... -2161 C045 982-3512
Schatzle Chaz D ..... -2161 C045 989-1181
312 KOSHARE TRADING CO ..... -2631 C045 988-3042
TOY'S FOR BIG BOYS ..... -2631 C045 983-8045
320 ROLLER PRINTING ..... -2631 C045 983-1360
ROLLER PRINTING ..... -2631 C045 983-5869
327 SANTA FE BUREAU OF ELECTIONS ..... -2600 C045 986-6289
SANTA FE COUNTY PUBLIC WORKS ..... -2600 C045 986-6201
SANTA FE COUNTY SHERIFF ..... -2600 C045 986-6255
SANTA FE DISTRICT ATTORNEY ..... -2600 C045 827-5000
SANTA FE METROPOLITAN WATER ..... -2600 C045 986-6210
..... -2697 C045 983-6561
..... -2697 C045 988-2500
328 MASTER CLEANERS ..... -2632 C045 986-0269
330 RITZ BEAUTY SALON ..... -2632 C045 982-8520
425 MERIT BENNETT ..... -2632 C045 986-0269
STEPHEN E TINKLER LAW OFFICE ..... -2632 C045 982-8520
Bennett Merit ..... -2632 C045 982-8554
Tinkler Stephen E ..... -2633 C045 982-5757
428 AFFORDABLE COPIER SVC ..... -2633 C045 982-0209
COMMUNITY BANK ..... -2633 C045 982-0209
COPY SHACK ..... -2633 C045 982-0209

SANDOVAL ST *cont'd*

Address — Zip+4 CarrRte Phone

YATES HOGAN ARCHITECTS INC ..... -2633 C045 988-1913
ZYDECO ..... -2633 C045 984-1766
429 Daniels Gladys M ..... -2632 C045 982-5808
BUSINESSES 32 — HOUSEHOLDS 10

SANDY LN *(COR)* — 87048

2 Ballantine P C ..... -8685 H089 890-0369
Ballantine Poppy ..... -8685 H089 897-7880
HOUSEHOLDS 2

E SANDY LN *(ES)* — 87532

704 Salazar Amelia ..... -2855 C001 753-0478
705 Tarin Esequl ..... -2856 C001 753-5456
710 Gonzales Arthur ..... -2855 C001 753-8067
Lopez Annette ..... -2855 C001 753-8835
712 McCarty Floyd ..... -2855 C001 753-2750
720 Gonzales J A ..... -2855 C001 747-1019
803 Maese Perry ..... -2853 C001 753-4793
Maese Ruby ..... -2853 C001 753-4793
904 Gallegos Charlie J ..... -2826 C001 753-8095
Million Amy ..... -2826 C001 753-1990
Perona R ..... -2826 C001 753-8382
Romero Stacie ..... -2826 C001 753-7765
912 Nichols David ..... -2826 C001 753-3481
916 Nichols D M ..... -2826 C001 753-9589
920 Arellano Cassan ..... -2826 C001 753-5990
Arellano Luciano ..... -2826 C001 753-5990
928 Lopez Eloy C ..... -2826 C001 753-3383
HOUSEHOLDS 17

SANGRE DE CRISTO DR *(SF)* — 87501

4 Luna Ted ..... -1288 R030 988-4720
HOUSEHOLDS 1

SANGRE DE CRISTO ST *(SF)* — 87501

1008 Blake Dee ..... -1054 C018 820-0403
Blake Richard ..... -1054 C018 820-0403
1010 Dew Christi ..... -1054 C018 984-2901
1011 James Craig ..... -1058 C018 989-1979
James Craig ..... -1058 C018 989-1981
James Sandy ..... -1058 C018 989-1979
James Sandy ..... -1058 C018 989-1981
1107 Cordova A T ..... -1055 C018 983-7793
1109 Macgillivray Frosty ..... -1055 C018 982-0555
Macgillivray Lynnett ..... -1055 C018 982-0555
1115 Ahern Janice M ..... -1055 C018 983-3786
Patterson John N ..... -1055 C018 983-3786
1117 Hemmendinger Arthur ..... -1055 C018 983-2833
HOUSEHOLDS 13

SANTA ANA RD *(B)* — 87004

Amijo Donna 867-4608
Baca Joe D 867-3177
Gallegos Carlton 867-2469
Gallegos Carmela 867-2469
Leon Pedro 867-3183
Montoya F 867-5918
Paquin C P 867-2608
332 Nunez Daniel ..... -5947 R002 867-1223
Valdez Robert ..... -5947 R002 867-4366
Valdez Robert ..... -5947 R002 867-4384
374 Prescott Joel ..... -5947 R002 867-9714
HOUSEHOLDS 11

SANTA ANA ST *(LV)* — 87701

323 Montenegro Frank ..... -3757 C010 425-6888
327 Ortiz Elvira ..... -3757 C010 425-3075
334 Marquez Frances ..... -3758 C010 425-6920
338 Trujillo Tony M II ..... -3758 C010 425-6532
502 Contreras Denise ..... -3760 C010 425-1448
Contreras Pat ..... -3760 C010 425-1448
504 Hays Ernest ..... -3760 C010 425-6272
512 Collins Andrea ..... -3760 C010 454-1971
612 Gonzales Robert L ..... -3666 C008 425-3916
617 Perez Amelia D ..... -3665 C008 425-1058
Sanchez Marilyn ..... -3665 C008 425-5689
2001 Trujillo Cresen V ..... -5518 C006 425-7344
HOUSEHOLDS 12

N SANTA ANA TRL *(COR)* — 87048

2 Sheats Carol ..... -9656 H072 897-8672
Sheats Dennis ..... -9656 H072 897-8672
6 Englade Kenneth F ..... -9656 H072 898-4110
HOUSEHOLDS 3

S SANTA ANA TRL *(COR)* — 87048

3 Vandusen Geoff ..... -9625 H072 898-7396

1993 MONTEZUMA AVE

SOURCE: POLKS

14 737 Kepp D J [2] 988-4342
738 Not Verified
739 Gallegos Helen L [9]+ ◎
17 HOUSEHOLDS

9

MONTEZUMA AV –FROM 442 GALISTEO WEST THEN NORTH TO AGUA FRIA ST

• ZIP CODE 87501
• CERRILLOS RD INTERSECTS
205 STATE HUMAN SERVICES DEPARTMENT ADMINISTRATION 827-3155
STATE HUMAN SERVS DEP PROCUREMENT & PROPERTY MGMT govt ofc 829-3111
218 HINKLE COX EATON COFFIELD & HENSLEY lwyrs 982-4554
225 STATE EMPLOYEES CREDIT UNION 827-7375
235 Vacant
STATE HUMAN SERVICES HUMAN SERVICES mail rms
236 W S A F BUILDING 988-1166
Suites
1 B S N drafting 984-1650
2 KAREN AUBREY ATTY AT LAW LWYR atty 982-4285
3&4 GILARES T DAN MUNICIPALE 988-1325
5 WESTERN STATES ARTS FEDERATION adv 988-1166
7 ENERGY FUTURES INC 982-6681
8 W S A F overflow
9 W S A F overflow
10 W S A F overflow
11 W S A F overflow
12 W S A F overflow
13 W S A F overflow
15 W S A F overflow
17 W S A F addtional space
18 W S A F additional space
20 W S A F additional space
21 W S A F addtional space
22 W S A F additional space
• SANDOVAL ST INTERSECTS
307 VETERANS OF FOREIGN WARS POST NO 2951 983-9045
A FRONITER PROPERTY MGMT INC 984-2192
311 Vacant
312 TURNEY WM F & ASSOCIATES consulting engs 983-6957
BRANCH REALTY 984-8100
BRANCH'S OFFICE SYSTEMS ofc sups & equip 983-2314
A JURGENS TALLMADGE & WITH P A 984-2020
C WOLFE DAVID CREATIVE graphic design adv mktg 986-1540
328 ALEX & MICHAEL'S HAIR SALON 982-4208
333 GUADALUPE CENTER
100 PACK MAIL addl sp
100 DUPLICATION 986-1930
102 SIGNS TODAY 982-9595
103 SIGNS TODAY overflow
104 BICKLEY REALTY real est 983-1775
105 KINKO'S
106 KINKO'S copy cntr 982-6311
108 HALLMARK PROPERTIES
109 RIO GRANDE TRAVEL 986-1555
200 MORROW-BOWDEN ARCHITECTS archts 983-3765
202 MORROW BUNDON addl sp 986-1930
203 SANTA FE ECONOMIC DEV
204 PHASE ONE REALTY INC coml real est 988-3883
369 PAK-MAIL OF SANTA FE pkg & shipping 989-7380
• S GUADALUPE INTERSECTS
404 STATE RECORDS CENTER & ARCHIVES 827-7332
418 COCTEAU JEAN CINEMA & COFFEE HOUSE movie theatre 988-2711
418a SANTA FE HERITAGE DOOR & FURN CO doors mfg 983-5986
418 TRUST FOR PUBLIC LAND land conservation 988-5922
418c Vacant
418d NON-PROFIT-CONSERVATION 982-9656
418 HAND GRAPHICS & HOT HSE STUDIOS fine art printing
418½ SOUTHWEST CRATING SERVS 988-3888
ART SERVICES OF SANTA FE INC matls & sup 983-1154
419 PARKING LOT-SANTA FE STATION
104 PERNZO PORTARE VIA restr 988-3886
500 SANBUSCO MARKET CENTER ofc bldg 983-9136
113 SCHEPPS REAL EST CORP 983-9136 Suites
100 DESIGN FRONTIERS 984-2778
101 ROTHSTEIN WALTHER DONATELLI HUGHES DAHLSTROM-CRON lwyrs 988-8004
101a ALL GLITZED-UP cards & gifts ret 982-2921
102 MONSOON OF LONDON ret women's clo & accessories 989-8615
103 LOS LLANOS BOOKSTORE retail 982-9542
107 ELLIS BROWNING ARCHTS 984-2344
108 POOKANOGGIN A CHILDRENS TOY STORE 988-3228
109 SANTA FE SIGHT & SOUND compact disk & laser disks 986-1473
110 Vacant
111 SEW NATURAL natural fibre fabrics 982-8389
112 K B O M F M radio station 982-0088
114 QUINTESSENCE beauty & bath products 982-0998
115-500 Vacant (2 Businesses)
117 BODHI BAZARR clo ret 982-3880
118 CRAY RESEARCH computer research 988-2468
119 INHERITANCE SALON beauty 988-3840
120b SOUTHWEST ADVENTURE GROUP tours & events 983-0876
610 WINERY THE retail wines 982-9463
520 ON YOUR FEET shoe store 983-3900
530 Vacant
540 PRANZO ITALIAN GRILL restr 984-2645
550 SANBUSCO OUTFITTERS clothing retail 988-1664
560 BUTLER & FOLEY BUILDING ofc bldg
Suites
101 PELLA WINDOW STORE 984-2210
102 CUSTOM HARDWARE OF SANTA FE 984-9879
104 Vacant
201 REYNOLDS INSURANCE INC 983-4353
202 ONE & NONE INC
56 BUSINESSES

214

MONTOYA CIR –FROM GONZALES RD WEST TO CERRO GORDO RD SOUTH

• ZIP CODE 87501
1-3 Not Verified (2 Hses)
4 Bustos Bennie & Lena [9]+ ◎ 983-3660
5 Apartments
1 Rodriguez Victor Jr [3] 986-5868
3 Zuckerman Eric [2] 982-9207
5 Vacant
11 Not Verified
12 Granata Dona [2] 982-3080
20★Pyne Dan 989-4274
223 No Return
225★Ormsby Preston T ◎
230 Chasen Jerry Simon atty ◎ 982-1122
8 HOUSEHOLDS
1 BUSINESS

39

MONTOYA ST –FROM 903 ALTO SOUTH TO DUNLAP

• ZIP CODE 87501
205★Duran Lee ◎ 986-5060
207★Aseencio Manuela 983-3780
• DON JUAN BEGINS
304 Valarde Ben & Maria [4] ◎ 986-8027
305 Gallegos Eleanor A [3] ◎ 983-2562
306-307c Not Verified (4 Hses)
5 HOUSEHOLDS

25

MOORE ST (TORREON ADDN)–FROM W ALAMEDA NORTH TO CALLE TORREON

• ZIP CODE 87501
• (FOLLOWING ARE RURAL
• DELIVERY BOX NUMBERS RD 2)
104 Malczewski Helena [9]+ ◎ 982-2938
Malczewski Henry 982-2938
106 Gonzales Michael G [2] ◎
107 Ogle Ethel [2]
108 Magis Gonzalo & Felice [2] ◎ 983-6648
110 Darras Maida [9]+ ◎ 983-6263
111 Malczewski Richd A & Carol [9]+ ◎ 988-1702
112★Anderson B M ◎ 984-8274
Brito Peter A 984-8274
114 Not Verified
115 Gibbons Jas J & Leah [2] 983-7149
116 Rael Armando [9]+ ◎ 982-5910
120 Trout Louis C & Mary R [9]+ ◎ 983-8172
11 HOUSEHOLDS

1993 SANDOVAL ST-A

SOURCE: POLKS

SALVADOR PL –FROM ALAMO DR NORTHEAST 1 WEST OF EPHRIAM ST — 25

• ZIP CODE 87501
1600 Daily Brian F [2] ◉ 984-2195
Garcia Florian A 984-2195
Flavell David W 984-2195
1601-1602 Not Verified (3 Hses)
1603 Berman Bessy artist ◉ 983-1873
O'Shell Leah & Jared 983-1873
AL-ANON 989-9884
1605 Fuermann Ottilia A [3] ◉ 984-0272
1607 Not Verified
1609 Luedtke Dietrich F & Marlies phys ◉ 988-1430
1611 Not Verified
1612 Meyer Christopher J & Anne M [2] 984-0656
1613 Gottschalk Marcus C & Andrea [2] 983-7369
1614 Garcia C M [9]+ ◉ 988-3384
Garcia Stan & Liza 988-3384
1616 Barbot Sherry [2] 982-6617
9 HOUSEHOLDS
3 BUSINESSES

SAM ST (TORREON ADDN)–FROM 1600 W ALAMEDA NORTH — 25

• ZIP CODE 87501
102 Schirmer S [2] 986-1145
103 Jehle Kenneth [2] 983-1781
105 Martinez Dan S & Toni M [9]+ ◉ 982-0077
106 Malczewski John [8] ◉ 988-3744
107 Garcia Gerald & Pam J [9]+ ◉ 982-3704
109★Swisher Rebecca 986-3474
111 Tapia Phil S & Josie S [9]+ ◉ 983-1811
112 Duran Rogelio G [9]+ ◉ 982-0222
Duran Casilda 982-0222
113 Tapia Jose G & Regina B [7] ◉ 982-2065
114 Trujillo Tilly M [5] ◉ 982-4759
Trujillo Andrew L 982-4759
115 Montoya Clara [9]+ ◉ 983-8157
116 Martinez Martin & Corna M [9]+ ◉
Martinez Eleanora C
118 Montoya Gloria J [4] 989-9875
Carillo James 989-9875
119 G M B CONSTRUCTION 982-2840
Barela Geo & Dolores [9]+ ◉ 982-2840
120 Carrillo Charles D [6] ◉ 988-4504
121-122 Not Verified (2 Hses)
125 Martinez Dulcinea [7] 988-3846
Martinez Tonita 988-3846
125½ Not Verified
129★Serrano V A 983-6181
131 Buonaiuto Michl & Shelly [7] ◉ 983-2163
202 Morris Phyllis J [9]+ ◉ 982-0513
Billet Lynn 982-0513
Smith Ellen T 982-0513
21 HOUSEHOLDS
1 BUSINESS

SAN ANTONIO ST –FROM 700 ACEQUIA MADRE SOUTH — 6

• ZIP CODE 87501
403 Dupont Victoria [2] 988-9872
404 Broh-Kahn Eleanor [9]+ ◉ 982-4098
Urbans Jayne 982-4098
407 Gershen Sheila [5] 988-3143
411 Ortiz Anna G [9]+ ◉ 983-3645
Garcia Michl F 983-3645
417 Chernock Robt S [2] 988-7204
424 Hensen Philip S & Lisha A [2] 988-2984
426★Wood So 984-8840
Appel Peter 984-8840
427 Avery Janice M [2] 982-4010
• S OSAYA BEGINS
428 Cross Doris [4] ◉ 988-3625
433 Not Verified
435 Evans Ernestine D [2] 982-4160
501★Joseph David S & Marguerite ◉ 989-3428
505 Olivas Luis & Guadalpita [9]+ ◉ 983-3543
Olivas Grace M 983-3543
506 Not Verified
511 Robinson C B [2] 989-7229
554★Dawson Daryl ◉ 982-3241
★Powell Linda 989-4974
Dawson Justin 989-4974
555 Franzheim J [2] 986-6043
557 Farquhar Scott & Ann [4] ◉ 988-7106
558 Samii Cyrus & Zahra [2] ◉ 989-7286
601 Allre John E [9]+ ◉ 983-8226
21 HOUSEHOLDS

SANCHEZ ST –FROM 539 OLD SANTA FE TRL EAST — 4

• ZIP CODE 87501
307 Hees Dana E [9]+ ◉ 986-1337
Mc Cormack John L 986-1337
309 Pacheco Gene & Angie [9]+ ◉ 984-1977
Pacheco Jewel 984-1977
309½★Pacheco Marc 984-1977
319 Hazard William P & Tillie [3] 988-2234
324 Delgado Fernando M [9]+ 983-2728
325 Hazard A G [5] 988-5192
325½ Not Verified
326 Stanley Francis E & Suzanne R [9]+ ◉ 983-2258
327 Aquilina Dena [9]+ ◉ 982-5802
328 Zamora Rene D & Sunny G [5] ◉ 983-1681
329 Hall Mary [4] ◉ 983-8342
Jennings Hugh K 983-8342
330 Tucker Robt B & Vicki [2] 984-1015
331 Vacation House [2]
332 Olson Richard G [2] ◉ 989-8515
14 HOUSEHOLDS

SANDIA ST –FROM 413 SOLANA NORTHWEST TO ALEGRE ST — 21

• ZIP CODE 87501
512★Garland K 988-4060
512½ Diamond C [2] 986-9975
513 Salazar James A & Erneda L [9]+ ◉ 983-4344
514 Freshley Viola [9]+ ◉ 983-8024
515 Nelson John & Sally [2] ◉
516 Middleton Lewis M [9]+ ◉ 983-3517
517 Morford Frances M [9]+ ◉ 982-5066
519 Davenport Michel & Crystal [4] 984-8136
520 Green Faye [9]+ ◉ 983-6218
522 D'Emilio Sandra L [9]+ 982-1389
• ALLEYRE ST INTERSECTS
10 HOUSEHOLDS

SANDOVAL ST –FROM 300 W SAN FRANCISCO SOUTH — 1

• ZIP CODE 87501
100 HILTON OF SANTA FE hotel 988-2811
CHAMISA RESTAURANT 988-2811
HERTZ RENT-A-CAR 982-1844
PINON GRILL restr 988-2811
HOGAN IN THE HILTON gift shop 984-0932
FIRST NATIONAL BANK OF SANTA FE THE 984-7651
101 MUNICIPAL PARKING LOT
• FLOORS
1stfl FIRST NATIONAL BANK IN ALBUQUQUERQUE 983-4312
1st Fl ALPINE SPORTS ski equip 983-5155
200 K S W V am 81 989-7441
201 BUCK GROUP THE holding co 982-6325
2d Fl SANTA FE MEDIATION CENTER 982-1792
210 BUENO CHIROPRACTIC chiropractor 989-1181
3dfl Vacant

9

312 KOSHARE TRADING CO 988-3042
320 ROLLER PRINTING 983-5858
• AXTEC INTERSECTS
327 TERRITORIAL PLAZA
Suites
100-327 Vacant (5 Businesses)
201 Vacant
202 Vacant
202b-327 Vacant (4 Businesses)
302 Vacant
302 Vacant
328 MASTER DRY CLEANERS 983-6561
330 RITZ BEAUTY SALON THE 988-2532
331 HUMAN SERVICES DEPT govt ofc 827-4315
HUMAN SERVICES DEPT govt ofc 827-4324
• MONTEZUMA AV INTERSECTS
418 Vacant
Rear DESIGN CENTER SANTA FE
• GARFIELD INTERSECTS

1993 SANDOVAL ST-B

SOURCE: POLKS

SANDOVAL ST–Contd
423 OVERFLOW
425 MERIT BENNETT lwyr
STEPHEN E TINKLER atty at law 982-8533
103&04 COPY SHACK letter shop 982-0200
101 ANASAZI ARRAY picture framing 983-4653
200 YATES RICHARD ARCHITECTS INC archts 988-1913
• READ STREET INTERSECTS
19 BUSINESSES

SAN FELIPE AV –FROM 1839 SAN FELIPE CIR SOUTH TO CERRILLOS RD — 19

• ZIP CODE 87501
1104 Pick Nellie D [9]+ ◉ 982-0660
1105 Beasley Steph [2]
1109 Kriepts Richard & Paulann [2] 989-8509
Holcombe Julee 989-8509
1109b★Mac Quire Carrol 983-0897
1110 Montano Venses J & Louise L [9]+ ◉ 984-0661
• OTOWI RD INTERSECTS
1208 Wilson Don R & E Jean [9]+ ◉ 983-5839
Wilson Lee 983-5839
• HANO RD INTERSECTS
1223 Trujillo J Floyd & Lucille B [9]+ ◉ 982-0707
1229★Huey Jos P 984-3174
1231 Not Verified
• HUPI RD INTERSECTS
1233 Torres Gilbert V & Anna M [9]+ ◉ 983-2192
1★Gallagher Paula Sister 989-7849
1234a Mendez Luz [2]
1234b SANTA MARIA DE LA PAZ CATHOLIC COMMUNITY 983-1040
• PUYE RD INTERSECTS
• ROSINA ST INTERSECTS
• CERRILLOS RD INTERSECTS
12 HOUSEHOLDS
1 BUSINESS

SAN FELIPE CIR –FROM 1901 SAN ILDEFONSO RD NORTHEAST IN A CIRCLE — 19

• ZIP CODE 87501
1800 Mc Laughlin Frank J & Opal N [9]+ ◉ 983-6130
1803★Mac Millan S
1804 Yount Dean & Russellen M [8] ◉ 983-4959
1807 Higgins John W Jr & Barbara C [9]+
1808 Trujillo Agnes S [2] ◉
1811★Bodzin R J 988-5468
Coulter C A 988-5468
Robinson Odessa 988-5468
1812★Sanchez Aurelio 982-2218
1815★Jansen Evelyn writer ◉ 984-2258
1816 Garcia Casimiro & Georgibel [9]+ ◉ 982-0862
1821 Moore Ronald O [2]
1827 Dopson Robt [2] 988-2467
1828 Delapp Kenneth D Jr & Mary L [2] ◉ 982-5724
1831 Brown Grace H [8] ◉ 984-1295
1832 Varela Sabino E [4] 988-4622
1835 Abeyta Mike [9]+
1839 Rodgers Derrill M [9]+ ◉ 982-0929
15 HOUSEHOLDS
1 BUSINESS

SAN FRANCISCO ST EAST –FROM DON GASPAR AV EAST TO CATHEDRAL PL SOUTH SIDE OF PLAZA — 2

• ZIP CODE 87501
1 PLAZA THE shopping cntr
50 GREEN GLENN GALLERIES 988-4168
54 CARSON & STEED 988-2767
54½ SPITZ BUILDING ofc bldg
RARE SILKS sewing & design 983-9643
HOWELL FRANK INC art studio 984-1053
STREET CONTINUED
56 HAAGEN DAZS & PLAZA BAKERY ice cream & dessert shoppe 988-3858
58 WOOLWORTH F W CO variety store 982-1062
66 PLAZA MARKET THE
SANTA FE ARTWEAR clo retail 986-3981
SANTA FE SHIRT CO clo retail 986-3448
CHARLES AZBELL GALLERY THE art gallery 988-1876
SHALAKO INDIAN STORE ret 983-8018
ARTSQUARES ret 988-2262
ACCENTS DE AVILA ret 984-1611
MESA LEATHER 983-8171
SURRISI TIMEPIECES watches ret 983-7666
SANTA FE GOLDWORKS jewelry ret 983-4562
TRACEY RAY GALLERIES gallery 989-7570
GULINO GALLERY 986-0244
MONTE WADE FINE ARTS 982-6766
WADE JOE FINE ARTS 989-9151
Vacant
EMACK & BOLIO'S frozen yogurt 986-0311
WINDRIVER WEST jewelry ret 982-6232
MICHAEL C MC CULLOUGH GALLERY THE 983-7117
SIMPLY SOUTHWESTERN gift shop 989-8800
72 SIMPLY SANTA FE ret jwlry home furnishing clo 988-3100
74 DEWEY GALLERIES LIMITED art 982-8632
OWENS-DEWEY GALLERY art gallery 982-6244
76 SOUTH PLAZA BUILDING
SMITH ANDREW GALLERY photo gallery 984-1234
78 SALAMANDER LEATHERS retail goods 982-9782
80 GANS BUILDING
C & D T SHIRT CO 983-1486
RIO GRANDE GALLERY art 983-2458
EL TALLER ON THE PLAZA 988-9298
LA TIENDA VILLA gift shop 983-1583
Rooms
1 GREENLEE JERRY jeweler & watch reprmn
2 FOREST TRUST overflow
2 FOREST TRUST overflow
3 FOREST TRUST overflow
4 FOREST TRUST overflow
5 FOREST TRUST consultants 983-8992
6 LOEKS EDUCATION DESIGN ASSOCS 983-9433
7 KAHN WALTER 982-2122
8 WEST CYNTHIA artist
9 ACTIVE ASSOCIATES artist studio 982-9457
10 B & L INVESTMENTS 982-9457
11 FOREST TRUST overflow 989-7374
12 PALO VERDE ENVIRONMENTAL DESIGN landscape 983-9433
13 PALO VERDE ENVIRONMENTAL DESIGN overflow
14 FOREST TRUST overflow
15 FULL CIRCLE PRODUCTIONS 982-2900
STREET CONTINUED
82 VIRGINIA TRADING POST THE genl mdse ret 983-6165
84 END OF THE TRAIL gift shops 984-8285
• OLD SANTA FE TR INTERSECTS
100 LA FONDA HOTEL 982-5511
SANTA FE LIGHTSOURCE southwestern photography 989-9540
SANTA FE DETOURS ticket agent 983-6565
LA TERRAZA restr 982-5511
LA FONDA INDIAN SHOP & GALLERY jwlry & indian craft 988-2488
LA PLAZUELA restr 982-5511
LA FONDA NEWS STAND news dlr 988-1404
CHERI' CHERIE rear entrance
CHRISTINE OF SANTA FE rear entrance
SUZETTE INTERNATIONAL ret womens clo 982-8228
FRENCH PASTRY SHOP THE ret bkrs 983-6697
150 MC AULIFFE & ASSOCIATES real est 982-9416
INHERITANCE SALON 986-8898
WILD WEST PHOTO STUDIO 988-4688
LA FIESTA COCKTAIL LOUNGE 982-5511
TAYLOR TOM CO belts & buckles ret 984-2231
BROWN NANCY JEWELER rear entrance
SENOR MURPHY CANDY MAKER rear entrance

B Mr Tax Of America income tax prep 982-4166
C American Handicapped Workers pub serv 988-2735
D Vacant
SAN JUAN DR INTERSECTS
cor Juan Berean Baptist Church 982-5706
MONTEREY PL BEGINS
1409 Kaune Elementary School 989-5477
SANTA CRUZ DR BEGINS
1417★Turner Betsy B @ 983-8972
1419 Chacon Edw L 983-4682
1421 Bennett Sheldon A @ 983-8994
1423 Babich Mordena @ 988-8978
1425 No Return
1427 Miller John R 982-6195
1428 Holt Lothard S @ 983-4702
1429 Huff Gregory G
1430 Jones Lewis T Jr @ 983-3950
1431 Casados Joe A @ 982-5219
1433 Black Truett L @ 982-0362
1435 Sternheim Jack 989-8463
1437 Armijo Adolfo D @ 982-9358
SANTA ROSA DR BEGINS

17

MONTEREY PL -FROM 1428 MONTEREY DR EAST 1 BLOCK TO A DEAD END 2 SOUTH OF CERRILLOS RD

ZIP CODE 87501
1401★Sunserri Alvin @
1402 Salazar J U @ 988-1365
1403 Peters Melanie @ 983-2221
1404 Mulligan David M 982-3104
1405 Hoffman Don E @ 983-2558
1406 Spring Don E @ 982-1673
1407 Weis Kurt @ 983-4981
1408 Rental House

9

MONTEZ PL -FROM A DEAD END WEST TO 520 ALARID 1 SOUTH OF W MANHATTAN AV

ZIP CODE 87501
726 Mays
727 Lujan Joe D @ 982-3156
727½ Keil Lacy 983-4475
728 Roybal Laura M Mrs @ 983-7635
728½★Lewell Oliver 986-0255
729 Wilson Chas M 988-2236
729½ Vacant
730 Griego Adelaida Mrs @ 983-8769
731★Rice Jemila @ 989-9055
732 Gonzales Marcus @ 983-9759
733 Martinez Debora J Mrs @ 983-7949
Martinez Robt @ 983-7949
734★Brown C D @
735 Romero Delia B @ 982-5922
736 Vacant
737 Kepp D J @ 988-4342
739 Gallegos Helen L Mrs @

9

MONTEZUMA AV -FROM 442 GALISTEO WEST TO GUADALUPE

ZIP CODE 87501
CERRILLOS RD BEGINS
201 Albuquerque Journal 988-8881
204 Capitol Phillips Sixty Six gas sta 983-9010
206 Mimbres Incorporated Planners-Architects 983-3347
Wang Laboratories Inc computer & word processing 983-7651
Sylvan Management property mgmt

MONTEZUMA AV-Contd
Kealy Development Inc 982-6232
218 Hinkle Cox Eaton Coffield & Hensley lwyrs 982-4554
225 State Employees Credit Union 827-7375
236 Mc Hugh & Associates archt 988-9789
236 La Casa Building 983-9136
Suites
1 B O A Construction drafting 988-9563
2 Vacant
3 Vacant
4 General Business Services Of Santa Fe bkpg serv 989-7020
5 Bergstrahl-Shaw-Newman adv 984-1650
7 Vacant
8 Chavez Christina lwyr 982-9442
9 Vacant
10 Bemis Consulting 982-1717
11 Cyrano's Personalized Management Consultation 982-6800
12 Vacant
13 Business Futures Ltd consits 983-7906
14 First Northern Securities Inc investment securities 982-8583
15 First Northern Securities (Addl Sp) 982-8583
17 Vacant
18 Bear & Company publ 988-5090
20 Major Concepts artist
21 Solutions employment agcy 988-1513
22 Larrson & Odell 983-7421
HANCOCK INTERSECTS
301 City Fire Dept (Sta No 2)
307 Veterans Of Foreign Wars Post No 2951 983-9045
311 Branch Realty 984-8100
312 Turney Wm F & Associates consulting engs 983-6957
Sayre Douglas M eng 982-3544
314 Tee Square The eng supplies 983-4581
322 Santa Fe Reporter newspaper 988-5541
328 Syndicate Hair Studios 982-4208
328½ Bodhi Bazaar clo-bed spreads 982-3880
333 Guadalupe Center
100 Santa Fe Chamber Of Commerce 983-7317
101 Bicaley Realty real est 983-1779
102 Etc Etc retail newstand 986-0036
105 Optical Illusions eye wear retail
106 Kinkos copy cntr
109 Rio Grande Travel
200 Santa Fe Arts Catalogue art gallery 983-8899
202 Hallmark Properties-Gallery Of Homes 988-7597
204 Phone One coml real est 988-3883
204 Santa Fe Economic Development
369 Park Mail pkg & shipping 989-7380
S GUADALUPE INTERSECTS
404 State Records Center & Archives 827-8860
418 Cocteau Jean Cinema & Coffee House movie theatre 988-2711
418a Southwest Spanish Door & Furn Co doors mfg 983-5986
418b Impresssions adv 988-1402
418c Hand Graphics fine art prntg & gallery 988-1241
418d Dewindt Henry & Associates 982-1541
418e Pronto Pix picture development 982-3021
418f Anderson Brian blacksmith
418j Carrilo Carlo artist
418½ Southwest Crating Services 988-3888
Art Services matls & sup 983-1154
419 Vacant
500 Sanbusco Market Center ofc bldg 983-9136

SAN ANTONIO ST-Contd
439 Under Constn
501 Mc Nally J Jerome @ 982-5113
505 Olivas Luis @ 983-3543
511 Orlando Phillip L
554 Dawson Darrell @ 982-3241
555 Johns Gabriel 982-5738
557★Farquhar Scott @ 988-7106
558 No Return
601 Alire John E @ 983-8226

4

SANCHEZ ST -FROM 539 OLD SANTA FE TR EAST

ZIP CODE 87501
307 Hees Dana E @ 988-7457
309 Pacheco Gene @ 982-4044
319 Vacant
324 Delgado Fernando @ 983-2728
325 Hazard A G 988-5192
325½ Vacant
326 Stanley Francis E @ 983-2258
327 Aquilina Acadena @ 982-5802
328 Zamora Rene D @ 983-1681
329★Hall Mary 983-8342
330 Neal Vicki K @ 984-1015
331 Tijerina Manuel 988-7560
332 Fisher Max J @ 988-2106

21

SANDIA ST -FROM 413 SOLANA NORTHWEST TO ALEGRE ST

ZIP CODE 87501
512★Bridges Tim 989-8432
512½★Eckles Peter N
513 Salazar James A @
514 Freshley Viola Mrs @ 983-8024
515 Gaarde Sally @ 988-4820
516 Middleton Lewis M @ 983-3517
517 Morford John Mrs @ 982-5066
519★Davenport Michl 984-8136
520 Green Newton H @ 983-6218
522 D'Emilio Sandra L Mrs 982-1389

1

SANDOVAL ST -FROM 300 W SAN FRANCISCO SOUTH

ZIP CODE 87501
100 Hilton Of Santa Fe hotel 988-2811
Chamisa Restaurant 988-4555
Hertz Rent-A-Car 982-1844
Pinon Grill restr 988-2811
Hogan In The Hilton gift shop 984-0932
Banquest First National Bank Of Santa Fe The bk & trust co 984-7651
101 Municipal Parking Lot 984-6693
W WATER INTERSECTS
121 First Northern Community Room 983-4312
New Mexico Federal Savings & Loan Association sav & loan assn 983-4312
FLOORS
1st Fl Alpine Sports ski equip 983-5155
3dfl Clem Casey G cpa 989-8297
2dfl Noss & Associates business consultant 982-0762
2dfl K L S K Classic (F M 104) radio broadcasting sta 983-5878
3dfl Mitchell-Alley lwyrs 982-3512

9

312 Koshare Trading Co 988-3042
320 Roller Printing 983-1388
AZTEC BEGINS
327 Territorial Plaza 983-7384
Suites
100 Sacks Rudolph B Jr lwyr 988-8801
111 Security Federal Sav 983-6142
201 Gill & Kohr accts 988-2927
202 Rummell Liza psychotherapist 982-1633
202 Soper Robt phys 982-1633
202 Pearlman Ellen psychotherapist 988-7428
202 Klinefelter Karen psychotherapist 471-5384
202 Diaz Michl psychotherapist 982-6201
202 Ortiz Barbara psychotherapist
202 Napier Jane psychotherapist
302 Sisneros Norris & Co accts 983-7384
328 Master Cleaners 983-6561
330 Ritz Beauty Salon The 988-2532
103 Vacant
MONTEZUMA AV INTERSECTS
GARFIELD INTERSECTS
418 Garfield Garage 984-8703
423★Mc Cue Geo 989-7510
425★Butler Vernon
426 Vacant
428 Yates Richard Architects Inc 988-1913
Dimensions Incorporated archt finish matls 988-7332
429 No Return

19

SAN FELIPE AV -FROM 1839 SAN FELIPE CIR SOUTH TO CERRILLOS RD

ZIP CODE 87501
1104 Pick Wm S @ 982-0660
1105 No Return
1109★Collins Susan @ 989-7550
1110 Montano Venses J @ 984-0661
1208 Wilson Don R @ 983-5839
1223 Trujillo J Floyd @ 982-0707
1229★Surovick P 984-1828
1231 White Judith C 983-8026
1233 Torres Gilbert V @ 983-2192
1234★Bube E 989-6396
1400 Lopez Gregory Park

19

SAN FELIPE CIR -FROM 1901 SAN ILDEFONSO RD NORTHEAST IN A CIRCLE

ZIP CODE 87501
1800 Mc Laughlin Opal N Mrs @ 983-6130
1803★Mac Millan Susan @
1804 Yount V Dean @ 983-4959
1807 Higgins John W 988-5802
1808 Trujillo Agnes A Mrs @
1811 Mason Michl H 984-8579
1812 Sanchez Deloris R @ 988-2218
1815 Anderson G M @ 982-3092
1816 Garcia Casimiro @ 982-0862
1821 Baca Gene F @ 982-2167
1827 Romero Magnedina 983-6443

MIRAMONTE ST—Contd
228 Trujillo G F Mrs ©
229 Bentley Bill F © 982-1394
230 Romero Tressia Mrs © 983-7985
231 Warson Frances S Mrs © 983-2722

23

MISSION RD —FROM PINON DR WEST TO JUNIPER 1 SOUTH OF VERA DR

ZIP CODE 87501
420 Ytuarte Edw © 983-3751
425 Saunders Lyle © 983-2328
426 Duran Fred E © 982-2304

141

MOLINO DE VIENTO —FROM DON QUIXOTE NORTH

ZIP CODE 87501
2811 Miera Richd © 471-3158
2812★Palombi Harry J
2813★Herrera Sami R ©
2815 Vann Wayne C © 473-0045

19

MONTANO ST —FROM BARELA LA WEST 1 SOUTH OF AGUA FRIA ST

ZIP CODE 87501
1722 Vacant
1723 Vacant
1724 Under Constn
1725 Bonal F
1832 Roybal Floyd ©
1833 Jimenez Vicente © 982-0810

14

MONTE VISTA PL —FROM A DEAD END NORTH TO 224 ARTIST RD

ZIP CODE 87501
104 Foust Juana Mrs ©
104½ Vacant
105 Sandoval Leo ©
106★Balibrera Mario S © 983-5959
107 Gallegos Jose A © 983-9734
109 Blanchard I L Mrs 982-9615
401 Gonzales Belarmino 983-8825

17

MONTEREY DR —FROM 1340 CERRILLOS RD SOUTHEAST TO SANTA ROSA RD

ZIP CODE 87501
1310 Arrighetti Mobile Veterinary Serv 983-5389
C Lariat Realty Of Santa Fe
SAN JUAN DR INTERSECTS
cor Berean Baptist Church 982-5706
MONTEREY PL BEGINS
1415 Kaune Elementary School 982-5569
SANTA CRUZ DR BEGINS
1417★Medina Robt
1419★Copoulos Penelope 983-4682
1421 Bennett Sheldon A © 983-8994
1423 Hastings Homer F © 983-6227
1425★Haller David
1427 No Return
1428 Holt Lothard S © 983-4702
1429 Huff Gregory G
1430 Jones Lewis T Jr © 983-3950
1431 Casados Joe A © 982-5219
1433 Black Truett L © 982-0362
1435 Carlson Gary E 983-7683
1437 Armijo Adolfo D © 982-9358
SANTA ROSA DR BEGINS

17

MONTEREY PL —FROM 1428 MONTEREY DR EAST 1 BLOCK TO A DEAD END 2 SOUTH OF CERRILLOS RD

ZIP CODE 87501
1401 Egbert Terry W © 988-3683
1402★Salazar J V ©
1403 Peters Melody
1404 No Return
1405★Hoffman Don 983-2558
1406 Spring Don E © 982-1673
1407 Weis Kurt © 983-4981
1408 Badgett Bee R Mrs © 982-9734

9

MONTEZ ST —FROM A DEAD END WEST TO 520 ALARID 1 SOUTH OF W MANHATTAN AV

ZIP CODE 87501
726★Apodaca Fred A Jr
727 Lujan Joe D 982-3156
727½ Moreno Rosa
728 Roybal Laura M Mrs © 983-7635
728½★Alyassin Greg 988-3177
729 Wilson Chas M 988-5941
729½ Vacant
730 Griego Bernardo Mrs © 983-8769
731 Vigil Phillip
732 Gonzales Marcos © 983-9759
733 Martinez Debora J Mrs © 983-7949
734 Vacant
735 Romero Delia © 982-5922
736★Lebya Dolores ©
737 Kepp D J 988-4342
739 Gallegos Helen L Mrs ©

9

MONTEZUMA AV —FROM 442 GALISTEO WEST TO GUADALUPE

ZIP CODE 87501
CERRILLOS RD BEGINS
205 Mimbres Incorporated Planners-Architects 983-3347

MONTEZUMA AV—Contd
Wang Laboratories Inc computer & word processing 983-7651
218 Hinkle Cox Eaton Coffield & Hensley 982-4554
225 State Employees Credit Union 827-7378
235 Mc Hugh Lloyd & Associates archt 988-9789
236 La Casa Building 982-0096
Tufnut Works 983-2522
Professional Services Consulting 983-9222
Suites
1 Nye Reporting Services Inc 982-0385
2 Crown Hilliard Tax Service 982-9200
3 Roman Realty Co 982-9508
4 Waddell & Reed Inc financial servs 992-2829
4 United Investors Life Insurance Co 982-2829
5 Productivity People The 988-2871
236 Productivity Copies 988-3400
7 Chavez Fabian consultant 988-2573
9 Vacant
Bemis Consulting 982-1717
Scheppe Construction Co 982-5238
13 First Northern Securities (Overflow)
14 First Nothern Securities Inc 982-8583
15 Simms James L psychologist 983-1604
Mills Ernie legislative reporters 983-1604
18 Vacant
20 C R J Company 988-2872
21 Pecos River (Ofc)
R D A Resources oil & gas mineral exploration 988-7403
STREET CONTINUED
HANCOCK INTERSECTS
301 Fire Department (Station No 2) 983-4641
307 Veterans Of Foreign Wars 983-9045
311 Vacant
312 Turney Wm F & Associates consulting engs 983-6957
Turney & Sayre Engineers engineering consulting 982-3544
314 Tee Square The eng supplies 983-4581
316 Santa Fe Motor Co auto body 983-6361
322 Santa Fe Reporter newspaper 988-5541
328 Syndicate Hair Studios 982-4208
328½ Custom Interiors uphol 988-5156
330 Firebird The irrigation sys & equip 983-5264
GUADALUPE INTERSECTS
404 State Records Center & Archives 827-8860
418 Anderson's Blacksmith
Collective Fantasy The (Walk-in Movie Theatre) 988-2711
Territorial Oak The doors mfg 983-5986
418½ Hand Graphics Ltd printing 988-1241
Saigon Cafe restr 988-4951
Dewindt-Henry Architectural & Planning Services 982-1541
Craig Campbell & Associates landscape & archt 982-8399
Richard Yates Architects Inc archt 988-1913
Lechner Thomas E archt
Southwest Crating Services fine arts crating serv 988-3888
Arts Service stge
1★Schinhofen Peggy D 988-1149
2★Hether Mary M
419 Brown Pipe & Supply Of Santa Fe Inc 982-2671
495 Frontier Frame & Picture Co mfrs & whol 982-1370
500 Five Hundred Montezuma Auto Repair 988-4334
Pittman Brothers Woodworks cabinet shop 988-1635
Parcel Delivery Of Albuquerque air frt 988-1732
Santa Fe Guitar Works constn repr & ret sls guitars 982-9619
Americraft whol importers 988-9165
New Mexico Warehousing Inc 988-4661

214

MONTOYA CIR —FROM TONY EAST IN A SEMI-CIR TO A DEAD END

2★Hanna Jim 984-0833
2b★Epiphani Ed
3 Trujillo Nick © 983-6437
4 Bustos Benie ©
5 Sundown Paul 988-5716
6 Rodriguez Victor Jr © 982-1325
7 Montoyo Leandro J ©
8 Valdez Frank Jr 988-9452
11 Valdez Harry 983-1340
12 Vacant
225★Zimmerman Susan 984-1796
230 Greene J David
bx 1 Valdez Issac 983-1630

39

MONTOYA ST —FROM 903 ALTO SOUTH TO DUNLAP

ZIP CODE 87501
205 Jenks Teresa 983-7286
207 Sandoval Marie A ©
DON JUAN BEGINS
304 Velarde Ben © 984-1430
305 Gallegos Eleanor © 988-7283
305½ Cervantes Mary E ©
306 Martinez Aggie © 983-6430
307a Vacant
307b Vacant

25

MOORE ST (TORREON ADDN)—FROM W ALAMEDA NORTH TO CALLE TORREON

ZIP CODE 87501
(FOLLOWING ARE RURAL

SAN ANTONIO ST—Contd
555 Parsons J
557 Beal John D ◎ 988-1835
558 Hull Harmon H ◎ 982-5346
601 Alire John E ◎ 983-8226

4

SANCHEZ ST —FROM 539 OLD SANTA FE TR EAST TO A DEAD END

ZIP CODE 87501
307★Hees Dana E ◎ 988-7457
307½★Mc Cormack Shawn 988-7457
309 Pacheco Gene ◎ 982-4044
324 Delgado Fernando ◎ 983-2728
325★Schwartz Lenore 982-2074
325½ No Return
326 Stanley Francis E
327 Aquilina Dena ◎ 982-5802
328 Zamora Doroteo ◎ 982-2096
329 Hall Mary ◎ 983-8342
330★Peters Lee ◎ 982-1219
332 Fisher Max J ◎ 988-2106
332½ White David

21

SANDIA ST —FROM 413 SOLANA NORTHWEST TO ALEGRE ST

ZIP CODE 87501
512 Vacant
512½ Martin Jonas
513 Salazar James A ◎ 983-4844
514 Freshley Viola Mrs ◎ 983-8024
515 Gaarde Sally ◎ 988-4820
516 Middleton Lewis M ◎ 983-3517
517 Morford Frances M Mrs ◎ 982-5066
519 Nylander Charlotte ◎ 983-9192
520 Green Newton H bldg contr ◎ 983-6218
522★D'Emillo Sandra 982-1389

1

SANDOVAL ST —FROM 300 W SAN FRANCISCO SOUTH

ZIP CODE 87501
100 Hilton Inn The 988-2811
Cassidy's Steak & Spirits restr 988-4555
Bickley Realty 988-2811
Hair Design 1 barber shop 988-3004
Hair Design beauty salon 984-1251
Hogan In The Hilton gift shop 984-0932
First National Bank Of Santa Fe 988-7111
101 Municipal Parking Lot 982-4471
W WATER INTERSECTS
121 First Northern Community Room
Delfino's Hair Center 983-1500
New Mexico Federal Savings & Loan Association 983-4312
Circle J Realty Inc 982-5254
Easley Mack lwyr
Jordan William O lwyr 982-4004
Padilla Ernest L lwyr 988-7577
FLOORS
1st Fl Alpine Sports ski equip 983-5155
Neff & Company accts 988-8048
2d Fl Copple Roger lwyr 982-4004
2d Fl Hochman J S psychiatrist 982-2529
Bosson & Canepa 982-9229
Standley Fred M lwyr 983-4346
3d Fl Mitchell-Alley Rubin & Chavez attys 982-3512
STREET CONTINUED

9

312 Buffalo Hunter The guns & ammunition 988-1339
Intelsec Corporation alarm sys 983-8415
320 Santa Fe Auto Supply Co Inc 982-3621
AZTEC BEGINS
327 Territorial Plaza
101a Hayden Surveys land surveying 983-5186
101b Atwood John L acct 988-5907
Territorial Abstract & Title Co 983-7384
111 Nine To Five Secretarial Services
111 Jay Richard Associates real est 988-8813
201 Richardson Bill u s rep 988-6177
202 Territorial Abstract & Title Co 983-7384
302 Leach Research Inc mktg research 982-1831
STREET CONTINUED
328 Master Cleaners 983-6561
330 Ritz Beauty Salon The 988-2532
331 Building
Rooms
103 Bureau Of Land Management Law Enforcement Staff 988-6478
104 Bureau Of Land Management Div Of Admn communications & radio 988-6066
105 Vacant
115 Bureau Of Land Management Engineering & Support 988-6500
117 State Department Of The Interior field solicitor 988-6200
MONTEZUMA AV INTERSECTS
GARFIELD INTERSECTS
408 Santa Fe Motor Co new cars 983-6361
410 Quick Car Wash 983-6361
418 Santa Fe Motor Co garage
423 Salazar S A
425 Gonzales Joe J ◎
426 Vacant
429 No Return
READ INTERSECTS

19

SAN FELIPE AV —FROM 1839 SAN FELIPE CIR SOUTH TO CERRILLOS RD

ZIP CODE 87501

7 739 Gallegos Helen Lee Mrs ◎

9

MONTEZUMA AV —FROM 442 GALISTEO WEST TO GUADALUPE

ZIP CODE 87501
CERRILLOS RD BEGINS
204 Concours Sixty-Six gas sta 988-2441
205 Santa Fe Imported Cars Inc 983-3344
218 Framemaker The 988-4255
Atlas Transmission auto repr 982-0600
225 State Employees Credit Union 827-2831
236 La Casa Building 983-6141
Oliver Secretarial Service 982-5730
Crown Hillard Tax Serv 982-9200
Ferguson Bob Agency ins 983-5669
Farm Bureau Insurance 988-5246
Yalman Ann lwyr 983-1321
Brown Realty 983-1616
Information & Refferral On Aging 827-5418
No Return
STREET CONTINUED
HANCOCK INTERSECTS
301 Fire Department (Station No 2) 983-4641
307 Veterans Of Foreign Wars 983-9045
311 Office Machine Center 983-8702
312 Turney W F & Associates consulting engs 983-6957
314 Tee Square The eng supe 983-4581
319 Santa Fe Motor Co auto body reprs 983-6361
322 Santa Fe Community Action 983-7311
328★Martinez Jack ◎
328½ Gasoline Alley auto repr 983-9531
Sones Lance 983-1707
330 Spare Change 982-0890
GUADALUPE INTERSECTS
404 State Records Center 827-2321
418 Giovando John lwyr 988-1338
Collective Fantasy The (Walk-in Movie Theatre) 982-1162
Music Of The Spheres musical instruments
418½ Hand Graphics Ltd 988-1241
Doctor Of Chiropractic
418a Alternative High School 988-5529
418½ Little Earth Construction 982-2504
Santa Fe Cash & Carry Wholesale Groceries
419 Brown Pipe & Supply Of Santa Fe Inc 982-2671
495 Frontier Frame & Picture Co 982-1370
Montgomery Ward & Co (Whse)
501 Santa Fe Yards
505 Capital Moving & Storage 982-5828
end Vacant
Blue Feather Press 983-2776
New Mexico Warehousing Inc 988-4661
Sanbusco real est 988-4661

14

MONTOYA CIR —FROM TONY EAST IN A SEMI-CIR TO A DEAD END

3 Trujillo Nick 983-6437
4 Bustas Bennie
5★Fish H 982-3409
6 Montoya Abenicio ◎
7 Montoya Leandro ◎ 982-9141
8 Valdez Frank Jr 988-9452
11 Valdez Harry 983-1340
15 Rodriguez Victor Jr ◎
223 No Return
230 No Return
bx 1★Valdez Issac 983-1630
5★Sundown Paul 988-6716

39

MONTOYA ST —FROM 903 ALTO SOUTH TO DUNLAP

ZIP CODE 87501
205 Jenks Lucy
207★Sandoval Marie A
DON JUAN BEGINS
304★Velarde Ben 983-9386
305★Gallegos Lenore ◎
305½ Gallegos Frank ◎
306 Martinez Aguedn Mrs ◎ 983-6430
307a Rivera Geraldine
307b Roybal James 982-9944

25

MOORE ST (TORREON ADDN)—FROM W ALAMEDA NORTH TO CALLE TORREON

ZIP CODE 87501
(FOLLOWING ARE RURAL DELIVERY BOX NUMBERS RD 2)
104 Malczewski Casimiro ◎
106 Lujan Benj R ◎ 988-1488
108 Macias Gonzalo C ◎ 983-6648
107★Atencio Mary
110 Garcia Maida C Mrs
111 Malczewski Richd A ◎
112 Brito Camille J 983-2344
114 Salazar Adelina Mrs 988-5037
115 Wallace Judy A Mrs ◎
116 Rael Armando ◎ 982-5910
120 Trout Louis C ◎ 983-8172
121 Duran Matilda

15

MORELIA ST —FROM 300 W CORDOVA SOUTH TO ALTA VISTA

ZIP CODE 87501
1203 Noedel Richd ◎ 982-1214
1204 French Lila Mrs ◎ 983-7506
1207 Sikes Clifton M 982-5402
1208 Martinez Lonjino ◎ 983-8784
1211★Manning Clifford

SAN ANTONIO ST—Contd
501★Mc Nally J Jerome 982-8571
505 Olivas Luis ◎ 983-3543
511 Sumner Phoebe ◎ 983-5679
554 Dawson Darrell ◎ 982-3241
555 Parsons J
557 Beal John D ◎ 988-1835
558 Hull Harmon H ◎ 982-5346
601 Alire John E ◎ 983-8226

4

SANCHEZ ST —FROM 539 OLD SANTA FE TR EAST TO A DEAD END

ZIP CODE 87501
307★Pacheco Antonia ◎ 983-8678
307½ Chacon Maria A 982-3402
309 Pacheco Gene 982-4044
324★Delgado Fernando ◎ 983-2728
325 Frank Tonita Mrs ◎ 983-3676
326 No Return
327★Thomas Martin ◎ 988-3779
328 Zamora Doroteo ◎ 982-2096
330★Ryan John J ◎
332 Vacant

21

SANDIA ST —FROM 413 SOLANA NORTHWEST TO ALEGRE ST

ZIP CODE 87501
512 Vacant
513 Salazar James A ◎ 983-4844
514 Freshley Viola Mrs ◎ 983-8024
515 Kanes Murray ◎ 988-3892
516 Middleton Lewis M ◎ 983-3517
517 Morford Frances M Mrs ◎ 982-5066
519 Nylander Charlotte K Mrs ◎ 983-9192
520 Green Newton H bldg contr ◎ 983-6218
522 Ratcliff Harold M ◎ 982-2273

1

SANDOVAL ST —FROM 300 W SAN FRANCISCO SOUTH TO W MANHATTAN AV

ZIP CODE 87501
100 Hilton Inn The 988-2811
Christa At The Hilton Inn 982-3585
Bickley Realty 988-2811
101 Municipal Parking Lot 988-3740
W WATER INTERSECTS
Bsmt First Northern Community Room
Bsmt Alpine Sports 983-5155
Bsmt Crawford & Co ins adj 982-1897
121 Gilberto's Hair Salon 983-1500
First Northern Savings & Loan Asan 983-4313
Business Services 982-0881
107 Mutual Of New York Insurance 982-4689
FLOORS
1st Fl Alpine Sports ski equip 983-5155
Economic Development Administration
2d Fl First Northern (Acct Office)
Neff & Co accts 988-8048
2d Fl First Northern (Admn Office)
2d Fl Cooperative Services Inc 982-2576
2d Fl Hester J C Co 982-1801
2d Fl Lujan L E dentist 988-1577
3d Fl Fiesta International Travel 988-4455
3d Fl Mitchell-Alley & Rubin lwyrs 982-3512

9

312 Buffalo Hunter guns 983-9024
Santa Fe Distributors guns & ammunition 988-1339
AZTEC BEGINS
320 Santa Fe Auto Supply Co Inc 982-3621
328 Master Cleaners 983-6561
330 City Fire Dept (Sub Sta)
331 Goodwill Industries 983-7156
333 Capital Cycle 983-9460
MONTEZUMA AV INTERSECTS
GARFIELD INTERSECTS
410 Quick Car Wash 983-6361
425 Gonzales Joe J ◎ 983-6706
426 Santa Fe Motor Co (Truck Div) 983-6361
429 Daniels Gladys M ◎ 982-5808
READ INTERSECTS

19

SAN FELIPE AV —FROM 1839 SAN FELIPE CIR SOUTH TO CERRILLOS RD

ZIP CODE 87501
1104 Pick Wm S ◎ 982-0660
1105★Theodore Geo P 983-5566
1109★Sanders Gerald ◎
1110 Torres Reynaldo V ◎ 983-7815
1208 Wilson Don R ◎ 983-5839
1223 Trujillo J Floyd ◎ 982-0707
1229 Dix Ann 983-2574
1231★Shrake Ben M 988-5094
1233 Torres Gilbert V ◎ 983-2192
1400 Lopez Gregory Park

19

SAN FELIPE CIR —FROM 1901 SAN ILDEFONSO RD NORTHEAST IN A CIRCLE

ZIP CODE 87501
1800 Mc Laughlin Frank J ◎ 983-6130
1803 Koehler Arvel ◎ 983-8759
1804 Yount V Dean ◎ 983-4959
1807 Allison James G 983-2042
1808 Trujillo Agnes A Mrs ◎ 982-8774
1811 Gomez Willie ◎ 983-2790
1812 Sanchez Aurelio E ◎ 982-2218
1815 Anderson Geo M ◎ 982-3092
1816 Garcia Casimiro G ◎ 982-0862
1821 Baca Gene F ◎ 982-2167
1827★Rhea Raymond Mrs ◎ 983-3258

730 Herrera Joe ◎
731 Hayes Josephine Mrs ◎ 983-7210
732 Gonzales Marcos ◎ 983-9759
733 Gonzales Vicentia Mrs ◎
734 Tapia Madra
735 Romero Ignacio ◎ 982-5922
736 Leyba Dolores Mrs ◎ 983-4742
737 Baca Edw B ◎
739 Gallegos Helen L Mrs ◎

9

MONTEZUMA AV —FROM 442 GALISTEO WEST TO GUADALUPE

ZIP CODE 87501
CERRILLOS RD BEGINS
204 Capitol Sixty-Six Service Station 983-9917
205 Santa Fe Imported Cars Inc 983-3344
218 Mor-Value Stamp Gift Center 983-7202
Atlas Transmission auto repr 982-0600
222 Santa Fe Legal Aid Society organization
225 State Employees Credit Union 827-2831
236 La Casa Building 983-6141
Security Life & Accident Co 983-6141
Miera Del Insurance Agcy 983-6141
Model Cities Program 982-2641
STREET CONTINUED
HANCOCK INTERSECTS
301 Fire Department (Station No 2) 983-4641
307 Veterans Of Foreign Wars 983-9045
311 Sena Richd P ◎
311½ Vacant
312 Ozalid Printing blue prints 983-4581

MONTEZUMA AV—Contd
Turney W F & Associates consulting engs 983-6957
314 Tee Square The eng sups 983-4581
315 Vacant
319 Santa Fe Motors (Body Shop) 983-6361
322 Legal Aid Society Of Santa Fe
328½ Bill's Auto Repairs 983-9531
330 G & M International truck repr 983-7266
Mc Duff's Auto Repairs 983-7266
GUADALUPE INTERSECTS
404 Records Center 827-2321
418 Santa Fe Used Furniture Gallery 988-1971
Buffalo Chip Records stereo records 983-8378
418½ Patton Fred Productions adv agency 982-2504
Multimedia International Inc 982-2504
419 Brown Pipe & Supply Of Santa Fe Inc 982-2671
420 Vacant
495 Educational Service Center
495a Riplee Sales Co int design 983-1084
495 Montgomery Ward & Co (Whse)
501 Santa Fe Yards
end Santa Fe Builders Supply Co 982-2601

14

MONTOYA CIR —FROM TONY EAST IN A SEMI-CIR TO A DEAD END

1 No Return
3 Trujillo Nick ◎ 983-6437
6 Montoya Abenicio ◎
7 Montoya Leandro ◎ 982-9141
8 Gutierrez Fred ◎
9 Vacant
11 Valdez Isaac V ◎ 983-1340

1973 SANDOVAL ST

SOURCE: POLKS

SANDOVAL ST—Contd
101 Municipal Parking Lot 988-3740
W WATER INTERSECTS
Bsmt First National Community Room
Bsmt First National Savings & Loan (Ofcs)
Bsmt Alpine Sports Rental 983-5155
Bsmt Du Pont Glore Forgan stocks & bonds 988-4441
121 Estate Of Ward Lockwood For Ks Univ Endowment Assn Contemporary Inc The art gallery 982-3766
Bsmt Crawford & Co 982-1897
First Northern Savings & Loan Assn 983-4314
FLOORS
1st Fl Valdez Eddie Barber Shop
1st Fl Alpine Sports ski equip 983-5155
2d Fl Ballard Louis (Private Ofc)
2d Fl Hester J C Co real est 982-1801
2d Fl Scarborough James M lywr 988-1818
2d Fl S K S Production movie producers 982-2133
2d Fl Mitchell Mitchell & Alley 982-3624
2d Fl Cooperative Services Inc xerox & business mach 982-2576
2d Fl Hester-Teutsch-Winter Insurance Agency 988-4425
2d Fl Cox Roger & Associates Inc real est 982-2528
2d Fl Duhon L E dentist
3d Fl Colonial Life & Accident Insurance Co 983-2428
3d Fl Zamora Matias A lwyr 982-4449
3d Fl Territorial Abstract & Title Co 982-3601
3d Fl Schutz Abstract oil & gas 982-0130
3d Fl Thompson Roy B rancher 982-4449
3d Fl Region 1 Law-Enforcement Planning Commission 982-5698

9

300 Vacant
308 Alcoholism Counseling Center side ent
312 Allied Car Parts Warehouse Inc 982-8536
Rear Vacant
AZTEC BEGINS
320 Santa Fe Auto Supply Co Inc 982-3621
328 Master Cleaners 983-6561
330 City Fire Dept (Sub Sta)
333 Vacant
MONTEZUMA AV INTERSECTS
GARFIELD INTERSECTS
410 Quick Car Wash
425 Gonzales Joe J © 983-6706
426 Santa Fe Motor Co (Lot No 2) used cars 983-6361
429 Daniels Gladys © 982-5808
READ INTERSECTS

19

SAN FELIPE AV —FROM 1839 SAN FELIPE CIR SOUTH TO CERRILLOS RD

ZIP CODE 87501
1104 Pick Wm S © 982-0660
1105 Martin Loy G © 483-8457
1109 Merker Albert S © 982-0610
1110 Torres Reynaldo V © 983-7815
1208 ★ Pond Ed ©
1223 Trujillo Floyd J © 982-0707
1229 Vacant
1231 Lovett Glenn © 983-8361
1233 Torres Gilbert V © 983-2192

1968 MONTEZUMA AVE

SOURCE: HUDSPETHS

729½ VIGIL ESQUIPULA ©
730 GRIEGO LEO © 983-8339
731 HAYES ROLAND G © 983-7210
732 CASADOR JAKE
733 GONZALES ANTONIO ©
734 NO RETURN
REAR VACANT
735 ROMERO DELIVERY SERVICE 982-5922
ROMERO IGNACIO © 982-5922
736 LEYBA DOLORES MRS © 983-4742
737 BACA JOE
739 GALLEGOS HELEN L MRS ©

9

MONTEZUMA AV -FROM 442 GALISTEO WEST TO GUADALUPE

---ZIP CODE 87501
---CERRILLOS RD BEGINS
204 BOB'S CAPITOL 66 SERVICE STATION 983-9917
205 STATE MTR VEHICLE DEPT (CAR DEALERS DIV) 827-2857
STATE MTR VEHICLE DEPT (DRIVER'S LICENSE DIV) 827-2857
218 AFFILIATED TRADING CO PREMIUM STORE 983-7202
REAR A TO Z TRANSMISSION SPECIALISTS 983-7165
221 BRUNK D G LOCK & KEY SERVICE 982-8471
223 SANTA FE PET CENTER 982-3292
223½ NO RETURN
225 GUIDRY RICHD A 983-9068
236 LA CASA BUILDING 983-6141
NM VETERANS SERVICE COMMISSION 827-2292
SECURITY LIFE & ACCIDENT CO INS 983-6141
MIERA DEL INSURANCE AGCY 983-6141
NEW MEXICO TRAFFIC SAFETY COMN 827-2863

16

MONTEZUMA AV--CONTD
---HANCOCK INTERSECTS
301 FIRE DEPARTMENT (STATION NO 2) 982-4641
307 VETERANS OF FOREIGN WARS 983-9045
308 VACANT
311 ROMERO ROSE MRS 983-7427
311½ PIMENTEL SOLEDAD MRS © 983-3202
312 OZALID PRINTING BLUE PRINTS 983-4581
TURNEY W F & ASSOCIATES CONSULTING ENGS 983-6957
314 TEE SQUARE THE ENG SUPS 983-4581
315 VACANT
319 SANTA FE MOTORS (USED CAR DEPT) 983-6361
322 APARTMENTS
1 ARELLANO RAMON P
4 GARCIA JIMMY 982-2006
328 GONZALES MARY H MRS MRS
328½ BILL'S AUTO REPAIRS 983-9531
330 KIRBY CLEANERS 983-4349
---GUADALUPE INTERSECTS
404 RECORDS CENTER 827-2321
418 VACANT
418½ PRONTO PIX PHOTO FINISHING 982-3021
PATTON FRED & ASSOCIATES ADV AGCY 982-2504
INTRAWORLD PRODUCTS SPORTING GDS 982-8493
419 BROWN PIPE & SUPPLY OF SANTA FE INC PLMB SUP 982-2671
420 VACANT
501 SANTA FE YARDS
END SANTA FE BUILDERS SUPPLY CO 982-2601

14

MONTOYA CIR -FROM TONY EAST IN A SEMI-CIR TO A DEAD END

---ZIP CODE 87501

SANCHEZ ST--CONTD

330 GARCIA FLAVIO •
332 BLEA TONY PLUMBING & HEATING 982-0584
BLEA TONY • 982-0584
332½ BLEA LARRY

21

SANDIA ST -FROM WEST END OF SOLANA TO ALEGRE

---ZIP CODE 87501
512 NO RETURN
513 SALAZAR JAMES A • 983-4844
514 FRESHLEY HAROLD B • 983-8024
515 PROUTY CURTIS D • 983-3828
---MONTGOMERY LOULA VIOLA INTERSECTS
516 MIDDLETON LEWIS M • 983-3517
517 MORFORD FRANCES M MRS • 982-5066
519 NYLANDER CHARLOTTE K MRS • 983-9192
520 GREEN NEWTON H GENL BLDG CONTR • 983-6218
522 NEW MEXICO RANCH SERVICES REAL EST BROKER 982-3019
RATCLIFF HAROLD M • 982-2273

1

SANDOVAL ST -FROM 300 W SAN FRANCISCO SOUTH TOW WATER

---ZIP CODE 87501
100 G A C FINANCE CORP LOANS 982-8501
104 NEW MEXICO PLATEROS JWLRS 982-5832
106 KITTELL'S LOCKSMITH
108 NO RETURN
110 MONTOYA FURNITURE & HARDWARE CO FURN DLRS 983-7251
114 KIRBY COMPANY OF NORTHERN NEW MEXICO VACUUM CLN 982-3330
---W WATER INTERSECTS

19

SAN FELIPE AV -FROM 1839 SAN FELIPE CIR SOUTH TO CERRILLOS RD

---ZIP CODE 87501
1104 PICK WM S • 982-0660
1105 QUICK LYMAN W • 982-0870
1109 MERKER ALBERT S • 982-0610
1110 TORRES REYNALDO V • 983-7815
1208 WRIGHT PAUL E •
1223 TRUJILLO FLOYD • 982-0707
1229 ELLEN WM C 983-3169
1231 LOVETT GLENN • 983-8361
1400 CASA ALLEGRE PARK

19

SAN FELIPE CIR -FROM END OF SAN ILDEFONSO RD NORTHEAST IN A CIRCLE

---ZIP CODE 87501
1800 MC LAUGHLIN FRANK J • 983-6130
1803 KOEHLER ARVEL M • 983-8759
1804 YOUNT V DEAN • 983-4959
---SAN FELIPE DR ENDS
1807 RICHARDSON JAMES D • 982-9653
1805 TRUJILLO AGNES A MRS • 982-8774
1811 CARR EARL W • 983-4749
1812 SANCHEZ AURELIO E • 982-2218
1815 ANDERSON GEO M • 982-3092
1816 GARCIA CASIMIRO G • 982-0862
1821 BACA GENE F • 982-2167
1827 MOORE OMA H MRS • 983-8821
1828 DE LAPP KENNETH D JR • 982-5724
1831 MASON FOREST L • 982-1278
1832 CHAMBERS BOB J 983-5428
1835 ABEYTA MIGUEL • 982-0603
1839 RODGERS DERRILL M • 982-0929

127

GUADALUPE ST--CONTD

---W DE VARGAS ENDS ES
307 BACA FLORA
311 GUADALUPE APARTMENTS
1 FERNANDES MARY MRS
2 MUNEZ PABLITO
3 BACA FELIPE
4 VACANT
5 NO RETURN
6 NO RETURN
7 SEALS FRED
8 VACANT
9 ROYBAL SUSIE MRS
10 VACANT
11 RODRIGUEZ JUAN 983-3592
313 NEW MEXICO PEST CONTROL 983-3413
315 GUADALUPE CAFE
316 VACANT
317 MONTOYA INSURANCE AGENCY 983-7371
REAR QUINTANA BERNIE M • 983-8424
318 VACANT
319 GUADALUPE BARBER SHOP
GUADALUPE APARTMENTS
1 SENA TILLIE D MRS
2 TRUJILLO FLORA M MRS
3 ENCINIAS ELIAS
4 LUCERO ABEL
5 VIALPANDO FELIX
319½ COUNTY JUSTICE OF PEACE 982-9568
ORTIZ ALFREDO Q JUSTICE OF THE PEACE 982-9568
ORTIZ JOSIE S MRS BAIL & SURETY BONDS 982-9568
ORTIZ ALFREDO Q BAIL BONDS 982-9538
320 JONES JOHN N • 983-8496
321 CAPITOL SERVICE CENTER APPL REPR 982-5679
MIKE'S GLASS SHOP 982-4655
322 SANTA FE AUTO REPAIR
326 MAX'S BODY SHOP 982-2244
---AZTEC ENDS
---MONTEZUMA ENDS
---GARFIELD ENDS
435 APARTMENTS
1 TOMETICH PIEDAD MRS 983-6471
2 MARTINEZ FRED A
3 MASCARENAS ALEX
4 SANCHEZ GEO
5 LEYBA URBANITA
6 NUANES BERNARD G
7 ABEYTA ARTHUR
8 VACANT (APT 8-13)
437 VACANT
500 SEWELL & STANTON GENL CONTRS 983-4512

14

HADISWAY AV -FROM 601 SUNSET EAST TO DEAD END

---ZIP CODE 87501
250 KNICKERBOCKER W IRVING • 982-8445
369 NELSON MARIAN H MRS 983-3148

4

HALONA ST -FROM 342 E MANHATTAN SOUTH TO A DEAD END I EAST OF COLLEGE

---ZIP CODE 87501
521 LEONHARDT PAUL A 983-7863
521½ TRAINOR JOHN
522 PARK LORIN H • 982-0486

9

HANCOCK ST -FROM 300 W DE VARGAS SOUTH TO W MANHATTAN AV

---ZIP CODE 87501
200 VACANT
REAR HENRY'S TOP SHOP AUTO TOPS 982-5896
201 AGUILAN GLORIA MRS
205 CHAVEZ CARMEN
300 ARCHIE'S AUTO SALES USED CARS
307 VACANT
308 APODACA BEN J • 983-3684
311 VACANT
312 SANTA FE AUTO SUPPLY (WHSE)
REAR VACANT
---AZTEC BEGINS
313 NEW MEXICO BOOKKEEPING & INCOME TAX SERVICE 982-1741
313½ COCOA'S RADIO & TELEVISION SERVICE 982-5944
315 SENA HELEN • 983-6886
315½ HERNANDEZ CONSUELO 983-9535
317 APARTMENTS
1 RIVERA JUAN MRS
2 WALKER WM L
3 DURAN STELLA R
4 NO RETURN
320 SANTA FE AUTO SUPPLY CO INC 982-3621
327 MARSH DARLENE
328 RENDON GILBERT L

1968 SANDOVAL ST-C

SOURCE: HUDSPETHS

HANCOCK ST--CONTD

329 ROYBAL JULIAN
329½ PENA BENITO 983-4885
330 MONTOYA FRANCES MRS
333 KENNEDY KIRBY K
CAPITAL AUTO SUPPLY
983-3328
---MONTEZUMA AV
INTERSECTS
---GARFIELD INTERSECTS
410 QUICK CAR WASH
425 GONZALES JOE J
426 SANTA FE MOTOR CO
(LOT NO 2) USED CARS
983-6361
SANTA FE MTR CO (BODY
SHOP) 983-6361
429 VACANT
---READ INTERSECTS

19

HANO RD -FROM 1215 SAN
JOSE AV WEST TO OTOWI
RD

---ZIP CODE 87501
1803 LARRAGOITE ALFONSO R
• 983-3100
1804 EZELL MAURICE •
983-9444
1807 BACA JOSEPH R •
983-7203
1813 LOPEZ CHARLES •
983-9779
1814 MELENDEZ LOUIS
1819 JENNISON DAVID W •
982-3308
1820 RASCON ENRIQUE
982-4978
1823 CHAPMAN LEONA MRS •
982-2352
1826 CORTEZ WM P •
983-3600
1829 TURNER WORTH D •
983-9630
1833 MILLER JOE H •
983-8661
1834 WILSON CHARLES R •
982-0361
1837 SILTALA VAINO •
983-6463
1843 HOWELL VIRGIL •
982-0227
1849 GIRON WM L •
983-5354
1850 NOEDEL JULIAN JR •
983-3709
---SAN FELIPE AV
INTERSECTS
1903 WHIPPLE HARRY D •
983-9278
1907 COOK DON R 982-8112
1913 NEW MEXICO ALARM CO
BURGLAR ALARMS
982-9689
KUHN WALTER •
982-9689
1919 LIERZ MAURICE A •
982-9177
1923 DAGH OLAV G •
983-8152
1933 BISHOP R C •
982-2224
1934 LE BOW REECE •
983-3755
1938 GLENN MARLOW •
982-0404
1943 MARTINEZ FERDINAND C
• 983-8222
1944 WILLIAMS O D •
982-1720
1949 GARCIA JOSE H •
982-1727
1950 DILLARD JAMES L •
983-8309
1954 EARL DEAN M •
983-6456
1957 GARCIA HENRY V •
983-9466
1958 ROMERO ERNEST J •
983-7482
1964 ROMERO HENRY C •
983-4982
1967 STONE NED N •
982-8324
1968 VANDERVOORT FORREST
B • 983-4470

14

HARKINS LA -FROM 359
HILLSIDE AV NORTHEAST
TO A DEAD END

---ZIP CODE 87501
201 SISNEROS LENA R
225 SANDOVAL HERMAN
983-5760
235 SCOTT ALICE E MRS •
982-1051

5

HICKOX ST -FROM 530
GALISTEO WEST TO AGUA
FRIA

---ZIP CODE 87501
213 APARTMENTS
1 LUNA RICARDA G MRS
2 VACANT
3 VACANT
4 PADILLA GENEVIEVE
MRS
5 ROUSH JOHN E
983-4945
6 GATES MARIE E
983-4638
7 JONES EDW 983-8775
216 CASADOS APOLINAR •
982-0673
218 CASADOS APOLINAR JR
221A TAPIA RAY • 983-3495
221B VACANT

1964 MONTEZUMA AVE-A

SOURCE: HUDSPETHS

MONTE VISTA PL--CONTD
105 SANDOVAL LEO •
982-2101
107 GALLEGOS J ABSOLON •
983-9734
109 BLANCHARD IRVIN L
982-9615
401 GONZALES BELARMINO •
983-8825

17

MONTEREY DR -FROM 1340
CERRILLOS RD SOUTHEAST
TO SANTA ROSA RD

1310 ANNON'S SANTA FE
GARDEN CENTER
NURSERYMEN 983-3874
---SAN JUAN DR INTERSECTS
BEREAN BAPTIST CHURCH
982-5706
1415 KAUNE, ELEMENTARY
SCHOOL 983-4231
1417 ADAMS GODFREY C •
1419 OWENS THEO E •
983-7793
1421 BENNETT SHELDON A •
983-8994
1423 GUYNES GEO A
1425 GOLDEN LEO O •
983-6518
1427 VAUGHN DANA C MRS •
983-8502
1428 POPE CLYDE A •
982-5600
---MONTERREY PL BEGINS
1429 FLOERSHEIM SYLVAN A
• 982-0848
1430 ABRAMS GEO C
982-9261
1431 CASADOS JOS A •
982-5219
1433 VACANT
1435 RAYMOND RICHD
983-7972
1437 ARMIJO ADOLPH D •
982-9358
---SANTA CRUZ DR BEGINS

17

MONTEREY PL -FROM 1428
MONTEREY DR EAST 1
BLOCK TO A DEAD END 2
SOUTH OF CERRILLOS RD

1401 ARNELL CARL W •
982-3083
1402 SALAZAR JOE U •
1403 LUNA ERNEST M •
982-0112
1404 SCULLAWL JAMES J •
982-2323
1405 CLANTON CLAUDE C
983-7537
1406 SPRING DON E •
982-1673
1407 WEIS, EDITH MRS
983-4981
1408 BADGETT BEE R MRS •
982-9734

9

MONTEZ ST -FROM ADOLPHO
EAST TO 520 ALARID

726 LUJAN JOE
727 SELLERS JESSE A
727½ GALLEGOS VENICIO
728 ROYBAL LEO G •
983-7635
729 MONTES ARSENIO R •
983-7144
729½ VIGIL ESQUIPIELIO •
730 GRIEGO BERNARDO •
731 HAYES ROLAND G •
983-7210
732 LOPEZ FRANCES MRS •
983-8259
733 GONZALES ANTONIO •
734 CATANACH JAKE
734½ JARAMILLO PORFIDIO
735 ROMERO DELIVERY
SERVICE 982-5922
ROMERO IGNACIO •
982-5922
736 LEYBA DOLORES MRS •
983-4742
737 BACA FAUSTIN 983-7253
739 GALLEGOS HELEN L MRS
•

9

MONTEZUMA AV -FROM 442
GALISTEO WEST TO
GUADALUPE

---CERRILLOS RD BEGINS
204 CAPITOL 66 SERVICE
STATION 983-8900
205 MOTOR VEHICLE
DEPARTMENT CAR
DEALERS DIVISION
827-2857
MOTOR VEHICLE
DEPARTMENT DRIVER'S
LICENSE DIVISION
827-2857

rson P.O. BOX 000

1964 MONTEZUMA AVE-B

SOURCE: HUDSPETHS

MONTEZUMA AV--CONTD
218 AFFILIATED TRADING CO
TRADING STAMPS
983-7202
221 GILBERT'S STUDIO
PHOTOG
223 HENDREN CHIROPRACTIC
CLINIC 982-9181
223½ TORAKIS MIKE •
983-7627
225 PITT SIDNEY D •
982-5787
236 ANDY'S BARBER SHOP
LA CASA BUILDING
983-6141
NM VETERANS SERVICE
COMMISSION 827-2292
SECURITY LIFE &
ACCIDENT CO INS
983-6141
DEL MIERA INSURANCE
AGCY INS 983-6141
BOARD OF COSMETOLOGY
827-2311
---HANCOCK INTERSECTS
301 FIRE DEPARTMENT
(STATION NO 2)
983-4641
304 COMSTOCK ELLA S MPS •
983-7995
307 VETERANS OF FOREIGN
WARS 983-9045
308 GENERAL AUTO SALES
USED CARS 983-4545
311 KING EUCLID E
983-3120
311½ PIMENTEL SOLEDAD MRS
• 983-3202
VALDEZ LOUIS
312 OZALID PRINTING BLUE
PRINTS 983-4581
TURNEY W F &
ASSOCIATES
CONSULTING ENGS
983-6957
314 TEE SQUARE THE ENG
SUPS 983-4581
315 SANTA FE MOTOR CO
(USED CAR DEPT)
CLOSSON & HANNA CO
WHOL AUTO PARTS
982-1913
319 J & G AUTO REPAIRING
982-9395
1 ORTIZ TED
2 ARELLANO DAN
3 SUAZO JULIAN J
4 MARTINEZ EDMUND
328 GONZALES MARY H MRS
328½ BILL'S AUTO REPAIRS
983-9531
330 KIRBY CLEANERS
983-4349
---GUADALUPE INTERSECTS
401 CAPITOL CHAIN SAW &
EQUIPMENT 983-3662
404 RECORDS CENTER
827-2321
418 PENNY J C CO (WHSE)
418½ PATTON FRED &
ASSOCIATES PUB
RELATIONS 982-2504
TEXTURED COATING CO
SURFACE COATING
PAINT 983-8424
419 BROWN PIPE & SUPPLY
OF SANTA FE INC PLMB
SUP 982-2671
420 WESTERN FEED & SUPPLY
982-1111
END SANTA FE BUILDERS
SUPPLY CO 982-2601

14

MONTOYA CIR -FROM TONY
EAST IN A SEMI-CIR TO A
DEAD END

BUSTOS BENNIE • 983-3660
MONTOYA LEANDRO •
TRUJILLO NICK • 983-6437
MONTOYA ABENICIO •
982-8862
GUTIERREZ FRED •
983-8936
RODRIGUEZ VICTOR •
982-1325
LUJAN ALEJO • 982-1325
BARELA PHIL
LUCERO JOE •
VALDEZ ALFREDO •
VALDEZ ISAAC V •
982-8340

7

MONTOYA ST -FROM 903 ALTO
SOUTH TO DUNLAP

203 SANCHEZ CLARA MRS •
205 JENKS ALBERT T
JENKS FRANK •
983-3984
207 GUTIERREZ ANTONIO
982-9145
---DON JUAN BEGINS
304 VELARDE IGNACIO J •
983-6809
305 MONTOYA CELSO C •
983-6265
305½ GALLEGOS FRANK •

1964 SANDOVAL ST

SOURCE: HUDSPETHS

160

GUADALUPE ST--CONTD
320 JONES JOHN M •
983-8496
322 SANTA FE AUTO REPAIR
982-9632
326 ERNIE'S INDEPENDENT
SERVICE AUTO REPAIR
982-2244
---AZTEC ENDS
---MONTEZUMA ENDS
---GARFIELD ENDS
1 TOMETICH PIEDAD MRS
983-6471
2 FRESQUES LUPITA MRS
3 LEYBA ESPANITA MRS
982-9263
4 ORTEGA NOVERTO
5 MAES JOE
6 NUANES BERNARD G
7 ABEYTA ARTHUR
8 VACANT
9 MARTINEZ FREDDIE
10 GONZALES HERMAN
11 CORDOVA WILLIAM
12 LEYBA ORLANDO
13 VACANT
STREET CONTINUED
437 VACANT
500 SEWELL & STANTON GENL
CONTRS 983-4512

14

HADISWAY ST -FROM END OF
CALLECITA EAST TO
BEYOND CAMPANA PL

250 KNICKERBOCKER W
IRVING • 982-8974
369 NO RETURN

4

HALONA ST -FROM 342 E
MANHATTAN SOUTH TO A
DEAD END 1 EAST OF
COLLEGE

521 LEONHARDT PAUL A
983-7863
521½ BRENEISER THOMAS
522 PARK LORIN H •
982-0486

9

HANCOCK ST -FROM 300 W DE
VARGAS SOUTH TO W
MANHATTAN AV

200 LOS CARROS SALES AND
REPAIR SHOP USED
CARS SLS & REPR
982-1118
201 GARDUNIO FEDERICO
982-0854
205 VALDEZ MANUELITA MRS
982-2403
307 PURKEY INTERIORS
983-8212
308 APODACA BEN J •
983-3684
1-2-5-6 NO RETURN
312 THIELE HARVEY & CO
CONFR WHOLSALE
982-9886
REAR VACANT
---AZTEC BEGINS WS
313 BRADY'S OFFICE
MACHINES TYPEWRITER
REPRS 982-1678
BRADY ARCADIO
982-1678
315 SENA HELEN • 983-6886
315½ HERNANDEZ CONSUELO
983-9535
1 NO RETURN
2 COLEMAN MARY S MRS
982-0803
3 ROMERO ALFRED
4 SANTISTEVAN
ROSEMARIE 982-3342
320 SANTA FE AUTO SUPPLY
CO INC 982-3621
327 GALLEGOS JUAN J
328 VACANT
329 ROYBAL JULIAN
329½ PENA BENITO 983-4885
330 SANCHEZ EMILY
333 KENNEDY KIRBY K
CAPITAL AUTO SUPPLY
983-3328
---MONTEZUMA AV
INTERSECTS
---GARFIELD INTERSECTS
423 GONZALES JOHNNY
425 GONZALES JOE J •
983-6706
GONZALES CORINNE A
MRS
426 SANTA FE MOTOR CO
(LOT NO 2) USED CARS
983-6361
SANTA FE MOTOR CO
(TIRE RECAPPING&BODY
SHOP) 983-6361
429 DANIELS GLADYS M •
982-5808
---READ INTERSECTS

MONTEREY DR—Contd
1423 Bowen Wm L ◎
ΔYU2-1144
1425 Golden Leo O ◎
ΔYU3-6518
1427 Vaughan Dana Mrs ◎
ΔYU3-8502
1428 Pope Clyde A ◎
ΔYU2-5600
1429 Florsheim S A ◎
ΔYU2-0848
1430 Goodrich Edw O jr
ΔYU3-3477
1431 Treider W Dale ◎
ΔYU2-1658
1433 Davis Lester T ◎
ΔYU3-7523
1435 Weddle Ivan O ◎
ΔYU3-9275
1437 Thomason Wan W ◎
ΔYU2-2020

17

MONTEREY PLACE—From Monterey drive east 2d st south of Cerrillos rd
1401 Granito Joe M ◎
ΔYU2-0570
1402 Salazar Joe U ◎
ΔYU3-9335
1403 Luna Ernest M ◎
ΔYU2-0112
1404 Scullawl Jan J ◎
1405 Proper Carl
1406 Annon Jos H ◎
ΔYU3-8782
1407 Hiller John M ◎
ΔYU3-4252
1408 Kauffman J P ◎
ΔYU2-0312

9

MONTEZ—From 520 Alarid east
726 Martinez Jay
727 Duran Gilbert G
ΔYU3-4522
727½ Quintana Ray
728 Gonzales Fidel
Roybal Leo G ◎
729 Montes Arsenio R ◎
ΔYU3-7144
730 Griego Bernardo ◎
731 Hayes Roland G ◎
ΔYU3-7210
732 Lopez Frances Mrs ◎
ΔYU3-8259
733 Gonzales Antonio ◎
734 Catanach Chas C ◎
ΔYU2-1773
734½ Catanach Jake
735 Romero Delivery Serv
ΔYU2-5922
Romero Ignacio ◎
ΔYU2-5922
736 Leyba Dolores Mrs ◎
ΔYU3-4742
737 Vacant
739 Gallegos Helen L Mrs ◎

9

MONTEZUMA AV—From 442 Galisteo west (Right Odd) Cerrillos rd begins ss
204 Capitol 66 Serv Sta
ΔYU3-8900
205 Sanco Motors auto dlrs
ΔYU3-6317
218 Motorsport Corp The
ΔYU2-2663
221 Gilberts Studio photog
ΔYU2-1133
223 Hendren Victor D chiro
ΔYU2-9181
223½ Torakis Mike ◎
ΔYU3-7627
225 Pitt Sidney D ◎
ΔYU2-5787
236 Hotel LaCasa ΔYU2-1161
Ahlich Elsie D Mrs ◎
ΔYU2-0695
Hancock intersects
301 Fire Dept Sta No 2
ΔYU3-4641
304 Comstock Ella S Mrs ◎
ΔYU3-7995
307 Veterans of Foreign Wars
ΔYU3-9045
308 Sullivan Lucy B Mrs ◎
ΔYU3-8026
General Auto Sls used cars ΔYU3-4545
311 Botone Leon ΔYU2-2001
311½ Pimentel Soledad Mrs
Montoya Flora Mrs

MONTEZUMA AV—Contd
312 Turney W F & Assoc engs
ΔYU3-6957
Tee Square The eng sup
ΔYU3-4581
Ozalid Printing blue prints ΔYU3-4581
315 Nevarez Paint & Body Shop ΔYU2-0836
Nevarez Benj N jr
ΔYU2-0806
Closson & Hanna Co whol auto parts ΔYU2-1913
Santa Fe Mtr Co used car dept
322 Parsons Nursery day nursery ΔYU3-6532
Valdez Bennie
Armijo Nicolas
Gallegos Willie
328 Barela Candido Mrs
ΔYU3-4193
Chavez Adelaido
328½ Bills Auto Repairs
ΔYU3-9531
330 Kirby Cln ΔYU3-4349
Guadalupe intersects
403 Vacant
404 State Records Center
ΔYU2-9761
418 Dr Pepper Bottling Co
ΔYU3-4241
Canada Dry Bottling Co
ΔYU3-6288
Kist Beverage ΔYU3-4241
w end Stata Fe Bldrs Sup Co
ΔYU2-2601

7

MONTOYA—From 903 Alto south (Right Odd)
203 Lerma Antonia Mrs
ΔYU3-8600
205 Jenks Frank ◎
ΔYU3-3984
rear Jenks Robt J ◎
207 Quintana Pete
Don Juan intersects
304 Velarde Ignacio J ◎
ΔYU3-4984
305 Montoya Celso C ◎
ΔYU3-6265
Gallegos Frank ◎
306 Martinez Wm A ◎
ΔYU2-9147
307 Sandoval Richd A
ΔYU2-5092

14

MONTOYA CIRCLE—From 6 Cerro Gordo rd north
3 Trujillo Nicolas ◎
ΔYU3-6437
Valdez Isaac V ◎
Bustos Benj ◎
ΔYU3-3660
Montoya Leandro ◎
Lujan Jimmy
Ljuan Alejo ◎
Gutierrez Fred ◎
ΔYU3-8936
Valdez Fidel ◎
ΔYU3-6502
Valdez Plmb & Htg
ΔYU3-6502
Montoya Delfinia Mrs ◎
ΔYU2-5243
Quintana Evaristo
Montoya Abenicio ◎
Valdez Henry ◎

7

MOORE (Torreon Addn)—From W Alameda north, 5 west of end of Alto
(Following are Rural Delivery Box Numbers RD 2)
104 Malczewski Casimiro
105 Lujan Ben
108 Salazar Porfirio ◎
110 Valdez Jose B ◎
111 Lujan Gregorita Mrs
ΔYU2-8018
112 Rivera Aneda Mrs
ΔYU3-7767
Sandoval Fabricio
114 Salazar Joe ◎
ΔYU2-8327
116 Rael Armando ◎
ΔYU2-0323
120 Trout Louis C ◎
ΔYU3-8172

15

MORELIA—From 300 W Cordova south
1203 Noedel Richd ◎
ΔYU2-1214
1204 Souders Halcott H ◎
ΔYU2-1148
1207 Sikes Clifton M ◎
ΔYU2-5402
1208 Martinez Lonjino ◎
ΔYU3-8784
1211 Manning Cliford R ◎
ΔYU3-4997
1212 Smith Louise Mrs ◎
ΔYU3-4603
1215 Lucero Tony I ◎
ΔYU3-4978
1216 Bordner Orval R ◎
ΔYU2-2425

1960 SANDOVAL ST

SOURCE: HUDSPETHS

GUADALUPE--Contd
Apts--Contd
5 Vigil Gilbert
6 Romero Tony
7 Scargal Dale
ΔYU2-2760
8 Herrera Loui
9 Ferguson Ricardo
10 Garcia Sara
11 Lucero Eloisa
12 Armijo Jeannette
13 Vacant
Street continued
437 New Mexico Steel Co power tools ΔYU3-5841
500 Sewell & Stanton contrs ΔYU3-4512

14

HADISWAY—From end of Callecity pl ext east

248 Erskine Hilma H Mrs ◎ ΔYU2-2847
250 Horner J Elise ◎
250 Horner Jeanne C ◎
369 McBrien Louis T ◎

4

HALONA—From E Manhattan south, 1 east of College (Right even)

521 Leonhardt Paul A ΔYU3-7863
521½ Henry Thomp J ΔYU3-9728
522 Park Lorin H ◎ ΔYU2-0486

9

HANCOCK—From 300 W De-Vargas south (Right even)

200 Crossroads Brakes & Tune Up auto repr
200½ Gilliam Auto Repr Shop
201 Garduno Frederico ΔYU2-0854
205 Roybal Corina Mrs ΔYU3-6675
302 First Pentecostal Ch
306 Martinez Prone Mrs
307 El Merendero Cafe ΔYU2-0460
rear Lupum Jose M ◎ ΔYU2-0460
308 Apodaca Ben J ◎ ΔYU3-3684
311 Vacant
312 Thiele Harvey & Co ΔYU2-5731
Garcia Cora Mrs ΔYU3-9722
rear Vacant
Aztec begins ws
313 Brady Arcadio ΔYU2-1678
Brady's Ofc Mach typewriter repr ΔYU2-1678
315 Sena Helen ◎ ΔYU3-6886
317 **Apartments**
1 Armijo Mary H Mrs ΔYU3-8085
2 Coleman Mary S Mrs ΔYU2-0803
3 Lujan Joe
4 Chavez Fred
Street continued
320 Santa Fe Tire & Sup ΔYU3-7355
327 Encinias Fidencio
328 Heasler Marilee
329 Folsom Emery
Martinez Pauline Mrs ΔYU2-9528
330 Thomas Lemma ΔYU3-8549
333 Kennedy Kirby K
Capitol Auto Supply Co ΔYU3-3328
Montezuma av intersects
Garfield intersects
423 Flynn Bertha
425 Gonzales Joe J ΔYU3-6706
426 Santa Fe Mtr Co (tire recapping & body shop)
429 Daniels Gladys M ◎ ΔYU2-5808
436 Santa Fe Mtr Co (lot No 2) used cars
Read intersects

19

HANO ROAD—From 1215 San Jose west

1955 MONTEZUMA AVE

SOURCE: HUDSPETHS

405

McKENZIE—Contd
317 Pacheco Manuel C ◎ 3-3518
321a Heidel Leonard
321b Wheeless Gus W
321c Beevers Marvin F
323 Lacassagne Melinda D Mrs ◎ 3-9555
324 Lucero Justo 3-7765
325 Delgado Dolores Mrs ◎
326 Salazar Arth
328 Lucero Emily
330 Romero Damian

3

MELENDEZ — From Fiesta west, 1 north of Gran Quivira

9

MERCER—From 900 Alarid east
901 Ortiz Moises ◎
903 Garcia Josefita Mrs ◎
907 Lopez Miguel ◎
909 Vacant
913 Lopez Leopoldo ◎
915 Garcia Joe C ◎ 3-8184
919 Tapia Fidel ◎
920 Cruz Victoria ◎ 3-6627
921 Lucero Telesforo ◎ 3-7708
922 Apodaca Fred
923 Tafoya Jose E ◎

7

MESA VERDE (Torreon Addn) — From W Alameda north, 2 west of end of Alto
103 Boddy Wm A 3-6669
104 Hanoumis V 3-6622
105 Fitzhugh Harry F ◎ 3-6844
108 Patty Garnville W ◎ 3-5413
112 Heine Ernest A ◎ 3-3213
119 Franklin Sidney L 2-0616
120 LaCerte Theo B ◎ 3-6426
123 Babcock Frank ◎ 3-3943
124 Vacant
125 Barela Roque ◎ 3-5405
127 Jensen Jens K ◎ 2-0414
end Vigil Joe A ◎
Sanchez Manuel J ◎ 3-8782
Garcia Cosme H ◎ 2-0313

7

MESA VISTA (Torreon Addn) — From W Alameda north, 1 block west of end of Alto
100 Hickman Jos H ◎
104 Vacant
106 Bell John T ◎ 3-7116
Bell Refrigeration Serv
108 Clark Earl ◎ 3-6813
end Spohr Dewey Sht Mtl & Roofing Co 3-4614
Spohr Dewey ◎ 3-4614
Bailey John J ◎ 2-0716
Hagman Mel A ◎ 3-4230

4

MILLER—From 442 Camino de Las Animas north (Right Odd)
607 Wiswall Wilbur W ◎ 3-4177
608 Sargent Wallace E ◎ 3-4278
609 Bloom Evelyn O Mrs ◎ 2-0118
613 Miller Ruth C Mrs ◎ 3-7676

MISSION—From Pinon dr west to Juniper, 1 south of Vera dr

2

MONTE VISTA PLACE—From 224 Artist south
104 Grey Edsel A ◎ 3-8308
105 Sandoval Leo ◎
107 Gallegos J Absolon ◎ 3-9734
401 Gonzales Belarmino ◎ 3-8825

13

MONTEREY DRIVE — From 1500 Cerrillos rd southeast
San Juan dr intersects
cor Berean Baptist Church 3-5706
1401 Clay Roland ◎ 3-6663
1402 Salazar Joe U
1404 Lunsford Lawrence L ◎ 3-9125
1405 Fink Robt E 3-3540
1407 Vacant
1415 Kaune Elem Sch 3-4231
1417 Chiesi Hugo A 2-0228
1419 Bowling Haden H jr ◎ 3-7793
1421 Bennett Sheldon A ◎ 3-8994
1423 Bowen Wm L ◎ 2-1144
1425 Golden Leo O ◎ 3-6518
1427 Liessman Emerson O ◎ 3-8502
1428 Ramsey Glen W ◎ 3-6855
1429 Binger Robt J ◎ 3-3620
1430 Martin Henry C ◎ 3-5393
1431 Beltz Wilbur R ◎ 3-9394
1433 Davis Lester T ◎ 3-7523
1435 Weddle Ivan O ◎ 3-9275
1437 VanBuskirk Francis H ◎ 3-4565

9

MONTEZ — From 520 Alarid east
726 Padilla Oliver J 3-3632
727 Montes Raymond ◎
728 Roybal Leo ◎ 3-3987
729 Montes Arsenio R ◎
730 Griego Bernardo ◎ 3-7678
731 Hayes Roland G ◎ 3-7210
732 Lope Frances Mrs ◎ 3-8259
733 Gonales Antonio ◎
734 Catanach Chas C ◎ 3-7468
735 Romero Delivery Serv 3-5922
Romero Ignacio ◎ 3-5922
736 Leyba Dolores Mrs ◎
737 Baca Joe R ◎ 3-9720
739 Gallegos Helen L Mrs ◎

9

MONTEZUMA AV—From 442 Galisteo west (Right Odd)
Cerrillos rd begins ss
204 Phillips 66 Serv Sta 3-8900
205 Sanco Motors auto dlrs 3-6317
218 City Mtrs autos 3-3381
221 Vacant
223 Turney WF & Assocs engs 3-6957
223½ Torakia Mike 3-7627
225 Pitt Sidney D ◎ 3-5787
236 Hotel LaCasa 2-1161
Ahlich Elsie D Mrs ◎ 2-0695
Hancock intersects
301 Fire Dept Sta No 2 3-4641
304 Comstock Ella S Mrs ◎ 3-7995
307 Veterans of Foreign Wars 3-9045
308 Sullivan Lucy B Mrs ◎ 3-8026
311 Wood Yale D
311½ Pimental Soledad Mrs ◎ 3-3202
315 Schneider Buick Co 3-7355
316 Luna Edw ◎ 3-6976
322 Parsons Evelyn G Mrs day nursery 3-6532
Romero Angie Mrs
Shcokley Mary Mrs
328 Shaw Buck 2-0372
330 Kirby Clns 3-4349
Guadalupe intersects
403 Vacant
418 Ilfeld Chas Co whol gros 3-6311
418 Dr Pepper Bottling Co 3-4241
Canada Dry Bottling Co 3-4241
Nifty Beverages 3-4241
end Santa Fe Bldrs Sup Co 3-6367

7

MONTOYA — From 903 Alto south (Right Odd)
203 Lerma Antonia Mrs 3-8600
204 Vacant
205 Jenks Frank ◎ 3-3984
Jenks Robt J ◎
207 Vigil Paul G ◎ 2-0182
Don Juan intersects
304 Velarde Ignacio J ◎ 3-4984
305 Montoya Celso C ◎ 3-6265
Gallegos Frank ◎
306 Martinez Wm A ◎
307 Villalobos Frank

1955 SANDOVAL ST

SOURCE: HUDSPETHS

GUADALUPE—Contd
435-37½ Apts—Contd
9 Vacant
10 Johnson Mary Mrs 3-5739
11 Vigil Rose Mrs 3-7878
Street continued
437 NM Steel Co 3-5841

2

HADISWAY — From end of Callecity pl ext east
248 Vacant
369 McBrien Louis T
448 Porter Oralee Mrs 3-7883
450 Drago Darrell 3-5759

4

HALONA — From E Manhattan south, 1 east of College (Right Even)
521 Leonhardt Paul A 3-7863
521½ Henry Thomp J 3-9728
522 Park Lorin H ◎ 2-0486

9

HANCOCK — From 300 W DeVargas south (Right Even)
200 Moreno's Serv Sta 3-9889
200½ Gilliam Auto Repr Shop
201 Lucero Arturo J 2-0519
205 Rael Andrew
302-06 New Mexico Pest Control 3-3413
303 Rummage Shop The used mdse 3-9208
304 El Sarape Gifts
305-07-09 El Merendero Cafe 2-0460
rear Lujun Jose M 3-0589
308 Apodaca Ben J ◎ 3-3684
311-11½ Vacant
312 Morey Merc Co whol gro 2-0832
Aztec begins ws
313 Martinez Ben L ◎ 3-3787
315 Sena Helen ◎ 3-6886
315½ Sanchez Juanita
317 **Apartments**
1 Armijo Mary H 3-8085
2 Coleman Wm H 2-0803
3 Vacant
4 Martinez Ramon J 3-7410
320 Siler Repair Shop auto reprs 3-4751
327 Pena Benito ◎ 3-4885
328 Vigil Nelson
329 Wollen Harold J 3-3547
330 Medina Orlinda 3-8980
333 Capital Auto Supply Co 3-3328
Montezuma av intersects
Garfield intersects
423 Chism Clinton W
425 Vacant
426 Santa Fe Mtr Co tire recap 3-6361
429 Daniels Gladys M ◎ 3-5808
435 Roybal Patsy
436 Santa Fe Mtr Co (lot No 2) used cars 3-6361
437 Santa Fe Bar 3-9955
Read intersects

13

HANO ROAD—From 1215 San Jose west
1803 Larragoite Alfonso ◎ 3-3100
1804 Trujillo Antonio S ◎ 2-1302
1807 Baca Joe R ◎
1813 Lopez Chas ◎ 3-9779
1814 Kirby Jack 3-3554
1819 Heer Floyd W ◎ 3-9264
1820 De La Rue Robt W 3-6067
1823 Jordan Walter C ◎ 3-5475
1826 Cortez Wm P ◎ 3-3600
1829 Turner Worth O ◎ 3-3960
1833 Webb Kenneth E ◎ 3-3188
1834 Lewis Walter B ◎ 3-5660
1837 Marriott Orbon R 3-7586
1843 Murchison A H jr ◎ 3-9251
1849 McNiece Raymond J 2-0752
1850 Clark Floyd 3-6737
1903 Whipple Harry ◎ 3-9278
1907 Schifani Jos D ◎ 2-0205
1913 Zeigler Adelbert J ◎ 3-4651
1919 Brady Wm N ◎ 3-6576
1923 Dearing Frank V ◎ 3-6232
1929 Warner Fred J 3-3404
1933 Nix Jas A 3-9617
1934 Howell Jas A 3-5730
1943 Martinez Ferdie C ◎ 3-8222
1938 Glenn Marlow ◎ 2-0404
1944 Folsom Alice M ◎ 2-0715
1949 Casey Edwin S ◎ 3-6126
1950 Wagner W J ◎ 3-5679
1954 Gordon Larry J ◎ 3-7620
1957 Wycoff Jack W ◎
1958 Romero Ernest J ◎ 3-7482
1964 Romero Henry C ◎ 3-4892
1967 Martinez Bennie V ◎ 2-0720
1968 Richardson John L ◎ 2-1995

2

HARKINS LANE — From 557 Hillside av northeast
201 Murphy C N
225 Pheatt John E 3-4871
235 Doolittle Melvin L 3-8170

6

HARVARD — From Camino Monte Sol south of Camino Santander (not numbered)
Conkey Mary V ◎ 3-3255

5

HICKOX — From 600 Galisteo west (Right Odd)
213 **Apartments**
1 Simmons Paul 3-4504
2 Hubbard Esther Mrs 2-0464
3 Townsend Evelyn J
4 Ballone Rose
5 Coleman Charlene 3-4940
6 Warnken Edmund 3-6872
7 Vallone Rose E
216 Casados Apolinar ◎ 2-0673
218 Garcia Agustin ◎ 3-4204
221a Begelspiker David
221b Gallegos Tony 2-1326
226 Ludlam E Gordon ◎ 2-0606
229 **Apartments**
Gonzales Mary L 3-4633
A Cosados Belinda
B Cypert L C
C Summers C D 3-7860
D Elliott Jas C 3-1937
E Broadwell A T
F Hagelgantz Everett C
231 Jernigan Tom S ◎ 2-0324
233 Samora Matios A 3-8942
Romero Frank B ◎
Romero Tony G ◎ 3-9607
237 Baca Mortuary 3-8808
240 Miler Benj G ◎ 3-4608
240½ Smith Minnie W Mrs 3-3101
Osborne Victor J 3-4687
241 Rael Benito ◎ 3-8924
241 Ortiz Lucy 3-7663
Romo Anne
246 Moore Cora F Mrs ◎ 3-8806
Gomez rd begins ss

1949 MONTEZUMA AVE

SOURCE: HUDSPETHS

MESA VISTA (Torreon Addn)—
Contd
104◊Bell Ref Service
108◊Clark Earl ◎

4

MILLER — Begins 442 Camino de Las Animas ext north (Right Odd)
607◊Wiswall Etna Mrs ◎
◊Wiswall School for Small Children
608◊Sargent Wallace E ◎
609◊Bloom Geo M ◎
613◊Miller Ruth C Mrs ◎

2

MONTE VISTA PLACE — Begins 224 Artist ext south
104◊Kenney Bergere ◎
107 Gallegos J Absolon ◎
401 Gonzales Belarmino ◎

13

MONTEREY DRIVE—Begins about 1500 Cerrillos rd ext southeast
1414◊Stamm Allen & Assoc real est
1415 Kaune School
1417◊Morrow John J ◎
1419◊Bowling Haden H jr
1421◊Bennett Sheldon ◎
1423◊Finkhauser Geo W ◎
1425◊Crawford Harvey ◎
1427 Vacant
1428 Vacant
1429 Vacant
1431◊Beltz W R ◎
1433 Bandy Darrell J ◎
1435◊Weddle Ivan ◎
1437◊VanBuskirk Francis ◎

9

MONTES — Begins 520 Alarid ext east
727 Montes Raymond ◎
728 Roybal Leo ◎
729 Montes Arsenio R ◎
731◊Flores Edw W ◎
732 Lopez Frances Mrs ◎
733◊Gonzalez Antonio ◎
734◊Catanach Chas C ◎
735◊Romero Ignacio ◎
736◊Leyva Pablo ◎
737 Vacant
739 Gallegos Helen Mrs ◎

9

MONTEZUMA — Begins 442 Galisteo ext west (Right Odd)
Cerrillos rd begins ss
204◊Parker's Joe Phillips 66 Serv Sta
205◊Sanco Motors
218◊Ballew Motor Co
221◊Donnell Dee & Assoc (field ofc)
223◊Herkenhoff Turney & Assoc eng
225◊Biggs Viola Mrs ◎
236◊Hotel La Casa
◊Ahlich Fred H
Hancock intersects
304 Comstock Jas C ◎
307◊Armijo Lorenzo A ◎
308◊Sullivan's Gro
Sullivan Ella C Mrs ◎
311◊Berardinelli Jos A
311½◊Pimental Soledad Mrs ◎
316◊Moya Danl
◊Luna Edw ◎
322◊Shaffer Thos A
◊Gonzales Napaleon A
Chavez Philip
Sampson Clara
◊Padilla Abran
Romo Adela
Sample Clara Mrs
328◊Shaw Roland O
330◊Kirby Clnrs
Guadalupe intersects
403◊Gipson Fred M
418◊Ilfeld Chas Co whol gros
420◊Krick Henry Co bottlers
◊Barker C M
◊Hutchinson Jos I ◎
end◊Santa Fe Bldrs Sup Co

7

MONTOYA — Begins 903 Alto ext south (Right Odd)
203 Roman Domingo ◎
205◊Jenks Frank ◎
207◊Vigil Paul ◎
Don Juan intersects
304◊Velarde Ignacio ◎
305◊Montoya Celso ◎
rear Gallegos Frank
306◊Martinez Wm A
307◊Garcia Gilbert

2

MONTOYA CIRCLE—Begins 6 Cerro Gordo rd ext north
832 Valdez Isaac ◎
2 Lovato Leandro ◎
3◊Trujillo Nicolas ◎
5◊Montoya Delfina Mrs ◎
6 Ortega Tranquilino
7 Montoya Abenicio ◎
8 Bustos Benj
Romero Matilda ◎
10 Montoya Leandro ◎
12 Lujan Alejo ◎
13 Gutierrez Fred ◎

7

MOORE (Torreon Addn) — Begins W Alameda about 5 blocks west of end of Alto extends north
es◊Cruz Mary V ◎
Chavez Vicente ◎
ws Lujan Benj ◎
Rivera Sally Mrs ◎
Sandoval Fidel ◎
Salazar Adelina Mrs ◎

MORELIA — Begins 300 W Cordova extends south
1200◊Highsmith Jos A ◎
1203◊McCauley John P ◎
1204◊Hentz Eliz ◎
1207◊Rodgers Derrill ◎
1208◊Martinez Margt B
1211◊Kearns Frank ◎
1215◊Evans Arth Q ◎
1216◊Bordner Orval ◎
1219◊Richardson Buck ◎

GRIFFIN—Contd
303◊Glass Helen C
311 Vacant
Rosario blvd begins es
400◊Star Lmbr Co
402 Baca Telesfor M
408 Yardman Frank J ⓪
507◊Lucas David M ⓪
511 Lithgow Clarence ⓪
602◊Langley Lester L ⓪ contr
603◊Stark Cecil F ⓪
end◊StCatherine Ind School

5

GRILLO — Begins 900 Don Cubero ext west
615◊Jackson Hillis ⓪

9

GUADALUPE—Begins W De Vargas 3 west of Don Gaspar av ext south (Right Even)
Agua Fria intersects
W De Vargas ends es
303 Montoya Jose F
307◊Astler Lucinda Mrs ⓪
311-19 Guadalupe Apts
◊Quintana Bernie M ⓪
Apartments:
1 Dellmonachy Lou
2 Roybal Mary
3 Abeyta Louise
4 Manzanares Fermin
5◊Stone Mary S
6◊Martinez Pat
7◊McGuire Silas
8◊McGuire Paul
9 Vacant
10◊Hernandez Leon
11◊Sussex Safford M
Street continued
313◊Santa Fe Clnrs
Jack's Dixie Cream Donut Shop
315◊Edwards Tom Mtr Co
316◊Thiele Harvey whol candy
317◊Ellison Ed B ⓪ photog
318 Lucero Clarabelle
319◊Guadalupe Barber Shop
319½◊Montoya Elec Co
320◊McCline John H ⓪
321◊Wheeler Fire Ext Serv
321◊Acme Ref Serv
323◊Coca-Cola Bottling Co
Aztec ends es
Montezuma ends es
Garfield ends es
432 Vacant
435 Fernandez Philip
Bell Jas R
◊Gonzales Simon
◊Long Isaac C
435½◊Santa Fe Whol Co confy
437◊N M Steel Co
437½ Cave Minnie M
O'Neill Martin
Anderson Doris

4

HALONA — Begins E Manhattan 1st east of College ext south (Right Even)
521◊Bransford Saml J
521½◊Baca Wm L ⓪
522◊Park Lorin H ⓪

9

HANCOCK — Begins 300 W De Vargas ext south (Right Even)
200◊Rael Jacobo gas serv sta
rear◊Natl Cash Reg Co
201◊Armijo Adolfo ⓪
205◊Alvarez Celso ⓪
301-03◊Bluebird Thrift hSop
302◊El Dorado liquors
304◊Laborers' Union Local No 16
306 Sena Arth ⓪
307◊Gutierrez Alex ⓪
308◊Apodoca Bernardo ⓪
310◊Ortega Jessie Mrs
311◊Quintana Desiderio ⓪
311½ Vacant
312◊S F Beverage Co
Aztec begins ws
313◊Baca Dama E Mrs ⓪ mus tchr
315◊Sena Helen ⓪
315◊Ortiz Eduvigen
317 Kana Jack
◊Ramsey John
320◊Siler Garage
327 Chavez Luis A
328◊Townsend Clayton
329◊Amador Viola
329½◊Jennings Danl
330◊Crespin Reubel
333◊Capital Auto Supply Co
Montezuma av intersects
Garfield intersects
423◊Sandoval Lawrence K
425◊Conway John V ⓪
428◊Twitchell Estelle Mrs
429◊Daniels Frank C ⓪
435 Pavloa Richd C ⓪
437◊Santa Fe Bar
Virgoke Geo
Read intersects
604 Berean Baptist Church

2

HARKINS — Begins 557 Hillside av extends northeast
224 Vacant
226 Vacant

6

HARVARD — Begins Camino Monte Sol south of Camino Santander

3

HELENA—Begins 569 W San Francisco ext north (Right Odd)
111◊Valdez Tomas A ⓪
rear Barreras R
112◊Trujillo Stephana Mrs ⓪
115◊Lopez Mela Mrs ⓪
116◊Garcia Philip
117 Vacant
117½◊Padilla Antonio F ⓪
119◊Lopez Patricio ⓪
120 Montoya John V ⓪
121 Vacant
122◊Vigil Fred ⓪
124 Vigil Hilario ⓪
137◊Lucero Felipita Mrs ⓪
138 Trujillo A G ⓪

MONTES—Contd
736 Leyva Pablo
rear Leyva Refugio ⓪
737 Baca Faustin ⓪
739 Gallegos Helen Mrs ⓪

MONTEZUMA — Begins 442 Galisteo ext west (Right Odd)
Cerrillos rd bg ss
204 Vacant
218◊Koury Motor Co
221◊Cartwright Plmbg Shop
223 Vacant
225◊Biggs J C ⓪ pntr
236◊Hotel La Casa
236◊Ahlich F H
Hancock intersects
304 Comstock C D ⓪
307 Armijo L A ⓪
308◊Sullivan Jas ⓪
311 Walsh W J
311½ Pimental Manuel
316◊Luna Edw ⓪
322 Montoya Antonio
328 Moore R L ⓪
rear Vacant
330◊U S Propellers Inc (N S L)
Guadalupe intersects
403-10◊State Hiway Dept Dist 5
418◊Ilfeld Chas Co whol gros
420◊Krick Henry Co bottlers
◊Barker C M
rear◊Quality Fruit
Hutchinson Joe Mtr Trk
Hutchinson J I
end◊Santa Fe Bldrs Sup Co

MONTOYA—Begins 903 Alto ext south (Right Odd)
205 Jenks Frank ⓪
207 Vacant
Don Juan intersects
304 Velarde Ignacio
305 Montoya Celso ⓪
rear Gallegos Frank ⓪
306 Martinez W A ⓪
307 Vacant

MONTOYA CIRCLE — Begins 6 Cerro Gordo rd ext north
Rivera Aurelia ⓪
Montoya Guadalupita Mrs
Montoya Leandro ⓪
Bustos Benj
Romero Manuel A ⓪
Lujan Alejo ⓪
Romero Matilda Mrs ⓪
Montoya Abenicio ⓪
Trujillo Nicolas ⓪
Valdez Alfredo ⓪
Lujan Jas

MOUNTAIN VIEW—Begins 1 blk south of U S Indian School ext east

NAMBE—Begins Navajo blvd 2d s of Cerrillos rd ext east
104◊Trujillo Eloy
Chimayo intersects
200◊New G R ⓪
202 Marino L P Mrs ⓪
Coriz Lola ⓪
Cochiti intersects

NAVAJO BLVD—Begins Cerrillos rd opposite U S Indian Sch ext east
Taos intersects
Tesuque Drive intersects
ws Errett H H ⓪
ws Navajo Bakery
Brae intersects
220 Trujillo M E
Young intersects
ws Martinez M A
ws Floyd Lula
Jay intersects
end Vacant

NINITA — Begins Alarid extends west (Right Odd)
807 Martinez Salomon ⓪
811 Ortega I G Mrs ⓪
812 Archuleta Danl ⓪
815 Tucker W M ⓪
818 Maestas Jacobo ⓪
819 Belian Era Mrs
rear Barala Ida
Rosita bgs ss
821 Herrera John
rear Gallegos Frank ⓪
825 Gabaldon Antonio ⓪
829 Montano Jose
831 Velarde Antonio ⓪
831a Moya Felicitas Mrs ⓪
rear Nieto Dolorita ⓪
842 Santiesteban Genoveva ⓪
843 Kimbrell J B ⓪
rear Vacant
847 Velarde Alfredo ⓪
rear Gonzales Sabino
Marquita intersects
900 Dofflemeyer Isidro ⓪
903 Arroyo Alberto ⓪
904 Gonzalez R F Mrs
905 Carrillo Ernesto ⓪

NUSBAUM — Begins Washington av between Palace av and Marcy ext east
131◊Park Geo ⓪

OLD PECOS ROAD—Begins 801 College ext northeast also known as Pecos rd and Old Santa Fe Trail
850◊Rohlfs E W Mrs ⓪
E Coronado rd intersects
ws 1 s◊Baca J M ⓪
ws 2 s◊Bigelow Malcolm Stables
◊Bigelow R M ⓪
1094◊Peabody A O ⓪

1944 SANDOVAL ST

SOURCE: HUDSPETHS

GRIFFIN—Contd
602◊Landey L L ◎ contr
end◊St Catherine Ind Sch

GUADALUPE
Begins Rio Santa Fe 3 west of Don Gaspar av ext south (Right Even)
Agua Fria intersects
sw cor◊Quadalupe Sch
W De Vargar ends es
303 Allison Francesquita ◎
307◊Astler Lucinda Mrs ◎
311-19 Guadalupe Apts
*1◊Quintana Bernie ◎
*2 Berardinelli E B
*3 Berardinelli E B
*4 McMillen T D
*5 Hidalgo Manforita
*6 Hidalgo Domitila
*7 Zeotteae Pete
*9 Vigil Mary
*10 Torres Adolfo jr
*11 Slater L M
*13 West Wm
*14 Howard Roy
*15 WalkerJ H
316 Vacant
317-21 Vacant
318 Vacant
320◊McCline J H ◎
Aztec ends es
ws Capital Coal Yd (whse)
Montezuma ends es
Garfield ends es
432 Vacant
435 Vacant
437-39 Vacant

HALONA
Begins E Manhattan first e of College extends south (Right Even)
521◊Brouse Jack
521½ Morgan Arth
522◊Park Lorin ◎

HANCOCK
Begins 300 E De Vargas ext south (Right Even)
200◊N M Selling Co
201◊Harris E S
205 Romero J L
301 Sanchez Antonio
302◊Ortiz Rebecca Mrs ◎
303 Cristin Jose
306 Bonnell J G
307 Gutierrez Alex jr ◎
rear Vacant
308 Apodoca Bernardo ◎
Rael Frances Mrs
311 Vacant
311½ Ulibarri Benj
311½ LaRouge Carlos
312 Vacant
Aztec bg ws
313◊Baca D E
315◊Duran Fidel
315½◊Sanchez Mary Mrs
327 Yanni Pascual shoemkr
328 Boese Walter
329 Lockett Anna Mrs
329½◊Schwing Lillian
330 Vacant
333◊Capital Auto Supply Co
Montezuma av intersects
Garfield intersects
423◊Arrighi W J
425◊Burks Earl
428◊Twitchell R E Mrs
429◊Daniels F C ◎
437 Santa Fe Bar
Perina Orlando
Read intersects
604 Nettrour A L
604½ Vacant

HARVARD
Begins Camino Del Monte Sol south of Atalaya Hill

HETTIS WAY
Changed to Callecita pl

HICKOX
Begins 600 Galisteo ext west (Right Odd)
213 Apartments
*1◊Gerard Lois
*2 Vacant
*3 Hayes E P Mrs
*4◊Graham O E Mrs
*5◊Conley E R
*6◊Wright Kenneth
*7◊Lynch E S
216◊Casados Apolinar ◎
218 Garcia Agustin ◎
221◊Elliott Benj
226◊Ludlam E G ◎
229◊Teare A J ◎
234 Romero F B
rear Romero A G
237◊Means F P
240◊McKenzie D C
241◊Rael Benito ◎
246 Martinez Jacobo
Gomez rd bg ss
260◊Rodriguez Frank ◎
262 Brito A M Mrs
rear Roybal Secundino
Cerrillos rd intersects
308 Vacant
326 Coleman Wm
328◊Duran Pablo ◎
330 Besgrove Morris
331◊City Ice & Sto Co
Maurello Robt Fruit Co
332 Escudero C L
rear Herrera Jose
348 Vacant
Guadalupe intersects
A T & S F Ry crosses

1940 MONTEZUMA AVE

SOURCE: HUDSPETHS

MONTEZUMA
Begins 442 Galisteo ext west (Right Odd)
Cerrillos rd bg es
204◊Phillips Pet Co
218◊Koury Motor Co
223 Vacant
223½◊Consumers Feed & Seed Store
225◊Biggs J C ◎
226◊Hotel La Casa
Hancock intersects
304 Comstock C D ◎
307 Armijo L A ◎
308 DeMier M J ◎
311 Walsh W J
311½ Luna Eduardo
316◊Luna J M ◎
322◊Ferran Leo
328◊Brooks D F
rear◊Rio Grande Truck Line
334◊Manker Mach Wks
Guadalupe intersects
403-19◊State Highway Dept Shops
418◊Ilfeld Chas Co gro
420◊Krick Henry Co bottlers
rear◊Quality Fruit
end◊Santa Fe Bldrs Sup Co

MONTOYA
Begins 903 Alto ext south (Right Odd)
205 Jenks Frank ◎
207 Valdez Melinda Mrs
Don Juan intersects
304 Velarde Ignacio
305 Montoya Celso ◎
rear Gallegos Frank ◎
307 Davis Frank

MONTOYA CIRCLE
Begins 6 Cerro Gordo rd ext north

MOUNTAIN VIEW
Begins 1 blk south of U S Indian School ext east

NAMBE
Begins Navajo blvd 2d s of Cerrillos rd ext east
ss Easley J N ◎
Chimayo intersects
ss Smith Wm ◎
ss Marino L P Mrs ◎

NAVAJO BLVD
Begins Cerrillos rd opposite U S Indian Sch ext east
Taos intersects
Tesuque Drive intersects
es◊Bluck Harry ◎
ws Errett H H ◎
ws Navajo Bakery
Brae intersects
Young intersects
ws Martinez M A
ws Martin H A ◎
Jay intersects
end Brown Ruth

NINITA
Begins Alarid extends west (Right Odd)
807 Martinez Salomon ◎
811 Ortega I G Mrs ◎
812 Archuleta Daniel ◎
815 Tucker W M ◎
818 Maestas Jacobo ◎
819 Hoot E H
rear Hensley A B Mrs
Rosita bgs ss
821 Gallegos Andres ◎
rear Gallegos Frank ◎
825 Gabaldon Antonio ◎
829 Vacant
831 Velarde Antonio ◎
rear Maestas Carlos
842 Santiesteban Genoveva
843 Kimbrell J B ◎
rear Lucero Antonio
847 Velarde Alfredo ◎
rear Gonzalez A G ◎
Marquita intersects
900 Abeyta Agripino
903 Arroyo Alberto ◎
904 Kallas Frank ◎
905 Carrillo Ernesto ◎

NUSBAUM
Begins Washington av between Palace av and Marcy ext east

ONATE PLACE
Begins 900 Agua Fria ext south (Incorrectly numbered)
506◊Jackson O L ◎
511 Hesch Jno Jr ◎
512 Vacant
514 Vacant
515 Ham R J ◎
517 Back S S ◎
519 Vaughman C C
520◊Thomas B R ◎
524◊Ogle R W ◎
526◊Bratschi W G ◎
527 Adams S L ◎
531 Gianardi Jno ◎
532◊Sanders E H ◎
533 Conner C J ◎
534 Bourhenne G H
537 Bennett J L
538 Green J A
542◊Reust A J
546◊Parsons W J ◎
549◊Moore G W ◎
551 Kenyon E A ◎
556 Fulton J T

1940 SANDOVAL ST

SOURCE: HUDSPETHS

GUADALUPE—(Cont'd)
437-39 Vacant

HALONA
Begins E Manhattan first e of College ext south (Right Even)
521 di Lorenzo E J
521½ Denton G L

HANCOCK
Begins 300 E De Vargas ext south (Right Even)
205 Duffy Jas
209 Abram M A
301 Baird R W
302-6 Ortiz R S Mrs gro
303 Sanchez S L
307 Gutierrez Alex Jr ◎
rear Draughon Rose Mrs ◎
308 Apodaca Bernardo ◎
311 Price L B Merc Co
rear Padilla Pedro
312 Brock Uphol & Matt Shop
Aztec bg ws
313 Fischer A M ◎
315 Russell D M
327 Yanni Pascual shoemkr
328 Smith M L
329 Southall J C
rear Lockett Anna Mrs
330 Duncan P J
Montezuma av intersects
Garfield intersects
423 Conway J B ◎
425 Lowery G A
428 Vacant
429 Daniels F C ◎
433 Vacant
437 Santa Fe Bar
Read intersects
604 Baker K D gro

HARVARD
Begins Camino Del Monte Sol south of Atalaya Hill

HETTIS WAY
Changed to Callecita pl

HICKOX
Begins 600 Galisteo ext west (Right Odd)
213 Apartments
*1 Tober Billy
*2 Lewter J A
*3 Huffman W A
*5 Prichard J H Jr
*6 Joerns J O
*7 Morris M L
216 Casados Cayetano ◎
218 Garcia Agustin ◎
221 Kennedy J A
Martinez J R Jr
226 Ludlam E G ◎
229 Teare A J ◎
234 Romero Faustina Mrs ◎
rear Romero A G
237 Bowman H S ◎
240 Oberholz T H
241 Rael Benito ◎
246 Martinez Jacobo
Gomez rd bg ss
262 Brito A M Mrs
rear Roybal Secundino
Cerrillos rd intersects
306 Vacant
308 Vacant
328 Rice L W
330 Duran Pablo ◎
331 City Ice & Sto Co
City Beverage Co
Grubbs Pro Co
332 Thomas E A
rear Wright R W
348 Patterson J M
Guadalupe intersects
A T & S F Ry intersects
760 Herrera G O Mrs
764 Herrera Filadelfio
768 Ortiz Urbano ◎
770 Bird J S Mrs ◎
ne cor Alvord School
Alarid intersects
807 Lopez R T ◎
808 Vacant
812 Gallegos B R ◎
815 Freelove R P ◎
Lolita ends
820 Montoya M R
821 White J A ◎
822 Montoya B L ◎
823 Baca A S serv sta
826 Ortiz Florentino gro
827 Abeyta Eva ◎
829 Whitehouse H B
834 Shockey E T ◎
836 Haynes W L ◎
838 Kellogg A G ◎
Kellogg A G Roofers
841 Garcia J E ◎
Juanita intersects
902 Garcia Alfredo ◎
904 Manzanares Carlos
906 Padilla Emilio ◎
907 Maestas R G gro
914 De Mier C J ◎
922 Barrett L H ◎
924 Hymel L W
926 Pasadena Food Store
Onate pl intersects
1002 Ulivarri E F ◎
1004 Sandoval Wm ◎
1005 Malone C E
1007 Wiley I W
1013 Gonzalez A C ◎
1015 Gonzalez Manuelita
1017 Vacant
Franklin intersects
1109 Smith L A Mrs ◎

1936-37 MONTEZUMA AVE

SOURCE: HUDSPETHS

MONTEZUMA
Begins 442 Galisteo extends west
Cerrillos rd bg es
212 Houk Motor Co used car lot
223 Vacant
225 Biggs J C ◎
226 Vacant
Hancock intersects
304 Comstock C D ◎
307 East O A
308 DeMier M J ◎
311 Hutchinson J I
rear Bender Philip
316 Luna J M ◎
322 Hesch A A
328 Siler R H
334 Cobb E M Mach Wks
Guadalupe intersects
403-19 State Highway Dept Shops
420 Krick Henry Co
Quality Fruit
end Santa Fe Bldrs Sup Co

MONTOYA
Begins 903 Alto extends south
ws Montoyo Celso ◎
ws Velarde Ignacio

MOUNTAIN VIEW
Begins 1 blk south of U S Indian School extends east 2 blks

NINITA
Begins Alarid extends west bey Marquita
807 Martinez Salomon ◎
811 Ortega I G Mrs ◎
812 Archuleta Daniel ◎
815 Tucker W M ◎
818 Maestes Jacobo ◎
819 Shields H D ◎
rear Thomas L T
Rosita bgs ss
821 Gallegos Andres ◎
825 Gabaldon Antonio ◎
827 Vacant
842 Rios Jose ◎
843 Baca R G Mrs ◎
847 Velarde Alfredo ◎
Marquita intersects
900 Scott Charla Mrs ◎
903 Arroyo Alberto ◎
905 Carrillo Ernesto ◎

NUSBAUM
Begins Washington av between Palace av and Marcy extends east

ONATE PLACE
Begins 900 Agua Fria extends south 2 blks
506 Jackson O L ◎
512 Galbraith A J
513 Hesch John ◎
514 Lynn A V
515 Ham R J ◎
517 Back S S ◎
519 Bucher A E ◎
520 Thomas B R ◎
524 Smith R R ◎
526 Goodwin A B
Bratschi W G ◎
527 Adams S L ◎
532 Sanders E H ◎
533 Pond R E ◎
534 Connor C J
537 Showman Vera Mrs ◎
538 Moore A J Mrs ◎
539 Legg G P ◎
542 Brown H W ◎
546 Parsons W J ◎
551 Kenyon E A ◎
552 Vacant
555 Vacant
556 Jones G B
559 Baca J S ◎
Hickox intersects
623 Stephens G D ◎
628 Romero M L
Camino Sierra Vista intersects
701 Cash & Carry Lumbr Yd
Newby H G ◎

ORTIZ
Begins 126 W Water extends south to Manhattan
219 Wilson J J
223 Howard Lucille
223½ Duncan Hazel
231 Stromie Donald
233 Waterhurst Nelson

OTERO
Begins 201 E Palace av extends north to Hillside av
111 Spangler D E
E Marcy intersects
216 Sena Marie I ◎
221 Trainor J D
227 Billia Frank
228 Prokosch G A ◎
229 Shumway J P
235 Wilson N L
Hillside av intersects
316 Dominguez Abel
327 Martinez Julio ◎
331 Irish E E
333 Simpson J M

PADILLA
Begins San Antonio extends east

1936-37 SANDOVAL ST

SOURCE: HUDSPETHS

400 Monero Fuel & Lbr Co
ss Coyner S R ◎
ns Sickenger R S
ns Seyffert Frieda Mrs ◎
end St Catherine's Indian School

GUADALUPE
Begins Rio Santa Fe 3 west of Don Gaspar av extends s
Agua Fria intersects
sw cor Chavez Miguel School
W De Vargas ends es
303 Gallegos Maximiana
307 Astler Lucinda Mrs ◎
311 Coronas Steve
rear Gonzalez Damasio
316 Coca-Cola Bottling Co
317 Clum G R
318 Tipia Frank
319 Lopez Carmen Mrs ◎
320 McCline J H ◎
Aztec ends es
ws Capital Coal Yd whse
Montezuma ends es
Garfield ends es
432 D & R G W R R
435(1) Montgomery A J
435(2) Flowers Geo
435(3) Kelley R T
435(9) Fletcher T R
435(10) Rilinger W B
435(11) Martinez Adriano
437-39 Vacant

HALONA
Begins E Manhattan first e of College extends south

HANCOCK
Begins 300 E De Vargas extends south to Read
205 Hymel L W Jr ◎
301 Vacant
302 Ortiz y Ortiz ◎
303 Tafoya Celso
306 Quality Bakery
307 Gutierrez Alex ◎
rear Draughton Rose Mrs ◎
308 Apodaca Bernardo ◎
311 Trujillo Emilio
312 Hancock School
Aztec bg w
313 Fischer A M
315 Smith A B Mrs
327 Yanni Pascual
329 Holder A J
rear Lockett Anna Mrs ◎
Montezuma av intersect
Garfield intersect
423 Funk Helen
425 Conway J B ◎
428 Vacant
429 Daniels F C ◎

HANCOCK—Cont'd
433 Baca J R ◎
437 Gorman Ned
Read intersects
604 Baker K D

HARVARD
Begins Camino Del Monte Sol south of Atalaya Hill

HICKOX
Begins 600 Galisteo extends west
213(1) Tober Billy
213(2) Garton Pauline
213(3) Wiley C T Mrs
213(4) Vacant
213(5) Mitchell Adolphus
213(6) Richardson W H
213(7) Phipps Dorothea
221 Sandoval Rosarita Mrs ◎
226 Ludlam E G ◎
229 Teare A J ◎
234 Romero Faustina ◎
rear Romero A G
237 Bowman H S ◎
240 Springer F H
246 Garcia Santiago
rear Miera Elfido
Gomez rd bg ss
247 Mathieson J L
262 Church of Christ
Brito A M Mrs
rear Roybal Secundino
264 Brandenburg Floyd
Cerrillos rd intersects
306 Alarcon Isabel Mrs
308 Gonzalez Celsa
330 Duran Pablo ◎
332 Escudero Celso ◎
rear King J R
348 N M N G Armory
Guadalupe intersects
A T & S F Ry intersects
760 Herrera G O Mrs
764 McCarty E F
768 Rainbow Truck Lines
Guy's Transfer
Gray F M ◎
ne cor Alvord School
Alarid intersects
807 Laws W H ◎
808 Vacant
813 Gallegos B R ◎
815 Vacant
Lolita ends
820 Clemens M E ◎
821 Hesch Louis ◎
822 Baca A S ◎
823 Hesch Teresita Mrs ◎
827 Abeyta Miguel ◎
829 Haake F D ◎
834 Martinez J A ◎
836 Brown J A

1930-31 MONTEZUMA AVE

SOURCE: HUDSPETHS

MARTINEZ
Begins 401 E Palace av ext n to Hillside av
120 Vacant
122 Dunn M W Mrs ◎
125 Rodriguez Taviano ◎
126 Belles N V Miss ◎
130 Davies Peter
134 Cederberg Cecilia Miss
Hillside av intersects

MAYNARD
Begins 648 Alto extends south 2 blks
es Young J L ◎
es Olivas Sabino ◎
Don Felix intersects
es Rivera Fred ◎
ws Perry E L ◎

McKENZIE
Begins 200 Griffin extends west to Jefferson
206 Lee N C
210 Martinez J C
214 Kiesov Chas ◎
216 Gordon R H ◎
217 Proctor G W
218 Bach Henry ◎
229 Harrington L P ◎
230 Manzanares M P ◎
Chappelle intersects
310 Campbell A C
313 Bluck Harry
314 Hutchinson Jos
314½ Bain E D
317 Kerr C H ◎
321 Rivera Max ◎
324 Rogers L W ◎
326 Vacant
328 Vacant
330 Cunningham P B Mrs

MILLER
Begins 442 E Buena Vista av extends north 1 blk
608 Currier Richard ◎
609 Williams J P Jr ◎
613 Gaastra G B ◎

MONTEZUMA
Begins 422 Galisteo extends west
204 Phillips Pet Co
Cerrillos rd bg es
225 Dyke Cecil
236 Capitol Hotel
Hancock intersects
304 Parsons H A ◎
307 Shannon W P
308 DeMier M J ◎
311 Wilder F W
316 Luna J M ◎
322 Hesch Cleofas Mrs ◎
328 Ulibarri Victoriano
Guadalupe intersects
400 Sou Union Gas Co
403 Capital Coal Yard
419 Cobb E M Mach Wks
420 Krick Henry Co
Hutchinson Fruit Co
end Santa Fe Bldrs Sup Co

NINITA
Begins Alarid extends west bey Mariquita
ns Martinez Salamon ◎
ns Ortega Inez G Mrs ◎
ns Vacant
ns Vacant
Mariquita intersects
ns Vacant
ns Carrillo Ernest ◎
ns Arroyo Alberto ◎

NUSSBAUM
Begins Washington av between Palace av and Marcy

ONATE PLACE
Begins 900 Agua Fria extends south 2 b'ks
es Thompson J H ◎
es Morrison S O
es Back S S ◎
es Vacant
506 Cooper H V
512 Vacant
514 Chandler Harvey
520 Thomas B R ◎
524 Elmore P E ◎
533 Cresswell R C ◎
ws Pond R E ◎
534 Showman S E ◎
538 Moore A J Mrs ◎
542 Brown H W ◎
rear Vacant
556 Gardner Roy ◎

ORTIZ
Begins 128 W Water extends south to Manhattan
213 Salazar Juan
215 Vigil Pablita Mrs
217 Romero Francisco
219 Martinez Ramon
221-23 McClelland A F
225 Lopez Eliseo

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1930-31 SANDOVAL ST

SOURCE: HUDSPETHS

GUADALUPE—Cont'd
311 Lopez Remigio
rear Roybal Julian
316 Coca-Cola Bottling Co
317 Stark W L ◎
318 Romero Bernabe
319 Lopez Celso ◎
320 McCline J R ◎
Aztec ends es
ws Capital Coal Yd whse
Montezuma ends es
401 Goodrich L E
es Vacant
Garfield ends es
sw cor D & R G R R pass and frt depot
433 Knievel Truck Line
435 Vacant
Read ends es

HANCOCK
Begins 300 E De Vargas extends south to Read
301-3 Sandoval P L Miss
302 Ortiz y Ortiz
305 Draughon Rose Mrs ◎
307 Gutierrez Alex Jr ◎
308 Apodaca Bernardo ◎
311 Roessler J H
312 Hancock School
Aztec bg ws
313 Herrera G L ◎
315 Padilla Lucia Mrs ◎
327 Yanni Pasqual ◎
rear Manzanares Gabino
329 Martinez Thos
Montezuma av intersects
es Roberts Motor Co
Garfield intersects
425 Smith A B Miss
428 Vacant
429 Seligman Lucy Mrs ◎
459 Gorman Ned ◎
Read intersects

HICKOX
Begins 600 Galisteo extends west
216 Casados Cayetano ◎
rear Casados Eufracia Mrs ◎
221 Sandoval Rosarita ◎
226 Shonnard Eugenie ◎
229 Teare A J ◎
234 Romero Tomas ◎
rear Romero T G
237 Bowman H S ◎
240 Redman L D
246 Ortiz Ambrose
rear Muniz Felix
247 Hunter P O ◎
262 Montoya Asencio
rear Gutierrez Luisa Mrs ◎
Cerrillos rd intersects
ns La Ventana Coal & Sup Co
304 Vacant
306-8 Padilla Oliver
338 Duran Pablo ◎
se cor N M N G Armory
Guadalupe intersects
A T & S F Ry intersects
ss Mann C L
rear Bucklin G C
ss Herrera Benjamin
Alarid intersects
ss Kennedy K K ◎
ss Gallegos B R ◎
820 Clemens M E ◎
840 Beard Earl ◎
ns Vacant
ns Abeyta Miguel
Juanita intersects
ss Montes Benjamin ◎
Onate pl intersects
ns Gonzalez Manuela Mrs ◎

HILLSIDE AV
Begins 301 Washington av extends west to city limits
ns Rivera Leandro ◎
(1) rear Pacheco Henry ◎
(2) rear Maestas R B ◎
ns Ortega Teodoro ◎
ns Archuleta Octaviano ◎
127 Vacant
(1) rear Trujillo Francisco ◎
(2) rear Ortega Rita Mrs
ns Aconia Jose ◎
131 Robie A H Mrs ◎
(1) rear Vacant
(2) rear Jimenez Julian ◎
133 Digneo Fred ◎
134 Vacant
136 Stewart Wilbur
138 Boswell W W ◎
140 Hagerman H J ◎
142 Robbins L D ◎
149 Vacant
rear Vacant
Otero ends ss
201 Berry W E ◎
205 Garcia Concepcion Mrs
207 Anton Ella Mrs ◎
208 Dukehart J W

1928-29 MONTEZUMA AVE

SOURCE: HUDSPETHS

126 Belles N V Miss (o)
130 Vacant
134 Schmidt O W
Hillside av intersects

McKENZIE
Begins 200 Griffin extends west to Jefferson
210 Agens C E
214 Kiesov Charles (o)
217 Hudson F L
229 Harrington L P (o)
Chapelle intersects
310 Harrison A G
313 Hill Della Mrs
314 Hillyer J D (o)
314½ Auxer W L
317 Kerr C H (o)
321 Vacant
324 Roger L W (o)
Jefferson intersects
416(216) Valdez Benigno
(417)(217) Smith Lee

MONTEZUMA
Begins 422 Galisteo extends west
204 Earnest Howell
Cerrillos rd bg es
225 Dow R C (o)
236 Capitol Hotel
Hancock intersects
304 Parsons H A (o)
307 Kinsell L M Mrs
308 DeMeir M J (o)
311 Wilder F W
316 Luna J M (o)
322 Hesch Cleofas Mrs (o)
328 Gallegos M A
Guadalupe intersects
403 Capitol Coal Yard
420 Krick Henry Co
Hutchinson Fruit Co
end Santa Fe Bldrs Sup Co

ONATE PLACE
Begins 900 Agua Fria extends south 2 blks
es Thompson Joseph (o)
es Phelps Jack (o)
es Vacant
es Cresswell R C (o)
ws Vacant
ws East O A (o)
ws Bolinger C H (o)
ws Pond R E
ws Showman S E (o)
ws Cassle R H
rear Back Samuel
ws Gardner Roy (o)

ORTIZ
Begins 128 W Water extends south to Closson
213 Munoz Felipita Mrs
215 Chavez Margarito
217 Martinez Ramon
219 Baca J M
221 Chapman C J
223 Hubbard Margaret Mrs
225 Chavez Patrocinio
230 Lopez Geneva Mrs
231 Smith V F
233 Winans W H

OTERO
Begins 201 E Palace av extends north to Hillside av
es McCabe J J (o)
E Marcy intersects
221 Trainor J D
227 Vacant
228 Zych F B
229 Fayette John
235 Anaya J E (o)
Hillside av intersects

PALACE AV E
North side of Plaza begins Lincoln av and divides intersecting streets into north and south
ns Museum of N M
N M Historical Review
N M State Historical Soc
El Palacio
Washington intersects
103 Kachina Shop
107-9½ Clacy F W
110 Skaggs Safeway Stores
111-15 Hart S E Miss (o)
112 Apache Restaurant
114 Vacant
116 Rising C A
117-19 Spanish Chest The
121 Pioneer Art Gallery & Tea Room
121½ Alire Michael
123 Garbler Robert
124 Postoffice
125 Vacant
127 Ortiz Bros

1928-29 SANDOVAL ST-A

SOURCE: HUDSPETHS

ws Vacant
658 Lucero Antonio Jr (o)
ws Vacant

GRANT AV

Begins after 129 W Palace av extends north beyond city limits

104 Eubank G N
106 Mignardot Emil (o)
108 Osage Exchange
Crist J H
112 Sena M F
115 Miller L H Mrs (o)
119 Minnick V G (o)

Johnson bgs ws

122 Robinson A E P (o)
125 Martinez J A (o)
130 Gerhart H B (o)

Griffin bg ws

nw cor First Presbyterian Ch
135 Bergere A M (o)

Marcy bg es

204 Reiter D J
216 Allison Dormitory
es High School

Catron bg ws

312 Catron C C (o)
318 Giers P F (o)
326 Holloman Reed (o)

Bowers bg ws

406 **Twitchell Apts**
Twitchell Estelle (o)
Apartments—
A Roehl Chas
B Embree L C

Federal pl ends es

413 Catron F A (o)

Rosario blvd intersects

503 Weltmer E C Mrs
503½ Trudelle B A
509 Barker S O
509½ Vacant
519 Holmes E B
Holmes Theo
519½ Brawn W H
ws Gaston Hall
es Cross of the Martyrs

GRIFFIN

Begins 200 Grant av extends northwest to city limits

138 Bowman Apts
Croft T L
142 Jaramillo C M Mrs
142½ Sickenger Addie Mrs
146 Shoemaker Henry
rear Frescas Joseph

McKenzie bg ws

208 Porter J P (o)
214 Doll Rose Mrs

Staab bg ws

224 Vacant
228 Smith F J
234 Linney C E (o)
238 Bradfield Wesley (o)

Catron intersects

se cor Romero Alfred

Rosario blvd bg es

D & R G W R R intersects

es Monero Fuel & Lbr Co

Jefferson intersects

ns Seyffert Frieda Mrs (o)
end St Catherine's Indian School

GUADALUPE

Begins Rio Santa Fe 3 west of Don Gaspar av extends south

Agua Fria intersects

sw cor Chavez Miguel School

W De Vargas ends es

303 Padilla Pablo
307 Astler Lucinda Mrs (o)
311 Trujillo E D
316 Coca-Cola Bottling Co
318 Romero Bernabe

Aztec ends es

319 Lopez Celso (o)
320 Slaughter Ernest (o)

Montezuma av ends es

se cor Gibson Lewis
es Sena J J

Garfield ends es

sw cor D & R G W R R pass and frt depot
ne cor Harkins P M

Read ends es

HANCOCK

Begins 300 E De Vargas extends south to Read

301-3 Sandoval P L Miss
302 Ortiz y Ortiz Manuel
Ortiz Manuel (o)
304 Ortiz M O
305 Draughan Rose Mrs (o)
307 Gutierrez Alex Jr (o)
308 Apodoca Bernardo (o)

1928-29 SANDOVAL ST-B

SOURCE: HUDSPETHS

312 Hancock School

Aztec bg ws

313 Herrera Guadalupe (o)
315 Padilla Lucia Mrs (o)
327 Yannis Pasqual
rear Yanni Pascual (o)
329 Lockett L L (o)

Montezuma av intersects

Garfield intersects

428 Vacant
429 Seligman Lucy Mrs (o)
459 Cain B C

Read intersects

HICKOX

Begins 600 Galisteo extends west to city limits

216 Casados Cayetano (o)
rear Casados Paul (o)
221 Sandoval Rosarita (o)
226 Shonnard Eugenie (o)
229 Teare A J (o)
234 Romero Tomas (o)
(1)rear Medina Max
(2)rear Tayofa Espiridion
237 Bowman H S (o)
240 Vacant
246 Lucero Alfredo
rear Gomez Refugita Mrs
262 Baca Mesias
rear Gutierrez Jose (o)

Cerrillos rd intersects

ns Vacant
304 Fluke Charles
306-8 Padilla Oliver
338 Duran Pablo (o)

Guadalupe intersects

A T & S F Ry intersects

ss Clarkson I A (o)

Alarid intersects

801 Creed J F (o)
ss Archer W E (o)
ss Ruiz Federico (o)

HILLSIDE AV

Begins 301 Washington av extends west to city limits

ns Rivera Leandro
(1)rear Pacheco Henry (o)
(2)rear Maestas R B (o)
ns Ortega Teodoro (o)
ns Archuleta Octaviano (o)
127 Ortega Peter (o)
(1)rear Trujillo Francisco (o)
(2)rear Allison C W
ns Aconia Jose (o)
131 Robie A H Mrs (o)
(1)rear Vacant
(2)rear Jimenez Julian (o)
133 Digneo Fred (o)
134 McKinney I P
136 Alarid John (o)
138 Wilson N L
140 Hagerman H J (o)
142 Vacant
149 Escudero Eustacio (o)
rear Sullivan Carlos
Escudero Louis (o)

Otero ends ss

201 Berry W E (o)
(1)rear Martinez Hilio (o)
(2)rear Teter A B
207 Anton Ella Mrs (o)
Garcia Malaquis
(1)rear Anton Waldo
Cisneros Eufracia
(2)rear Cisneros Julius (o)
(3)rear Blades Henry (o)
208 Vacant
210 Fisher Sophie Mrs
213 Vacant
214 Anton James (o)
217 Chavez Rafael (o)
218 Vigil Juan
224 Hernandez Max (o)
226 Healy E B (o)
232 McEwen F M (o)
240 Fullerton R P (o)

Castillo ends ss

301 Sloan Stella Miss (o)
317 Cockins A L Miss (o)
321 Seligman J L (o)
325 Ten Eyck R C (o)
342 Martin H P (o)
346 Whitwell F M Mrs (o)
347 Dunn C P (o)
355 Proebstel Charles (o)
356 Parkhurst T H
361 Salazar M B (o)
368 Stacy M M Mrs (o)
369 Ortega Pedro (o)
377 Carrillo Nicolasa (o)
379 Rodriguez Bernardo (o)

Martinez ends ss

408 Vacant
409 Christensen P J Mrs (o)
414 Sanchez Ursula Mrs

APPENDIX H

Database Report

DATABASE REPORT

Project Property:	*Master Cleaners Sandoval* *328 Sandoval St* *Santa Fe NM 87501*
Project No:	*NMENV.M007.SF-WALDO*
Report Type:	*Database Report*
Order No:	*25121700728*
Requested by:	*INTERA Incorporated*
Date Completed:	*December 18, 2025*

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Executive Summary

Property Information:

Project Property:		*Master Cleaners Sandoval* *328 Sandoval St Santa Fe NM 87501*
Project No:		*NMENV.M007.SF-WALDO*
Coordinates:		
	Latitude:	*35.68521399*
	Longitude:	*-105.94419505*
	UTM Northing:	*3,949,445.67*
	UTM Easting:	*414,563.80*
	UTM Zone:	*UTM Zone 13S*
Elevation:		*6,974 FT*

Order Information:

Order No:	*25121700728*
Date Requested:	*December 17, 2025*
Requested by:	*INTERA Incorporated*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
Chain of Title & Lien Searches	*ASTM E1527-21 Compliant Environmental Lien Search (back to 1980) with Historic Chain of Title (back to 1932)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	**3**	-	**3**
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	**2**	-	**2**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	**1**	0	-	-	**1**
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	**1**	**3**	0	-	-	**4**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	**2**	0	**2**	-	**4**
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SCS	Y	1	0	**3**	0	**2**	**5**	**10**
DELISTED SCS	Y	1	0	0	0	**1**	**1**	**2**
SWF/LF	Y	0.5	0	0	0	**3**	-	**3**
HIST LF	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	**4**	0	**8**	-	**12**
DELISTED LST	Y	0.5	0	0	0	0	-	0
LUST HIST	Y	0.5	0	**3**	0	**7**	-	**10**
UST	Y	0.25	0	**3**	**7**	-	-	**10**
AST	Y	0.25	0	0	0	-	-	0
TANKS	Y	0.25	0	**2**	**4**	-	-	**6**
UST HIST	Y	0.25	0	**3**	**4**	-	-	**7**
AST HIST	Y	0.25	0	0	0	-	-	0
DELISTED TANK	Y	0.25	0	**2**	0	-	-	**2**
INST	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	**1**	**1**	**3**	-	**5**
BROWNFIELDS	Y	0.5	0	**2**	0	**1**	-	**3**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County databases were selected to be included in the search.***							

Additional Environmental Records

Federal

PFAS GHG	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	**2**	**4**	-	-	-	**6**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	**1**	**1**	-	-	-	**2**
FED DRYCLEANERS	Y	0.25	**1**	0	0	-	-	**1**
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	**9**	-	-	**9**

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	**1**	-	-	-	-	**1**
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	**23**	-	-	-	**23**
State								
HAZ	Y	0.5	0	0	0	0	-	0
SPILLS	Y	0.125	0	0	-	-	-	0
SPILLS OIL	Y	0.125	0	0	-	-	-	0
CDL	Y	0.125	0	0	-	-	-	0
PFAS	Y	0.5	0	0	0	0	-	0
GW DISCHARGE	Y	PO	0	-	-	-	-	0
URANIUM	Y	0.5	0	0	0	0	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			***6***	***57***	***25***	***32***	***6***	***126***

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	KENNEDY BUILDING- MONTEVAL HOLDINGS MONTEVAL HOLDINGS	330 SANDOVAL ST SANTA FE NM 87501 ***Registry ID:*** *110022763856*	WSW	0.00 / 0.00	0	38
2	AFS	MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 875012697	NNW	0.00 / 0.00	-1	38
2	FED DRYCLEANERS	MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 87501 ***FRS Facility ID:*** *110009458470*	NNW	0.00 / 0.00	-1	39
2	FINDS/FRS	MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 87501-2697 ***Registry ID:*** *110009458470*	NNW	0.00 / 0.00	-1	39
2	ICIS	MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 875012697 ***Registry ID:*** *110009458470*	NNW	0.00 / 0.00	-1	40
2	RCRA NON GEN	MASTER CLEANERS	328 SANDOVAL SANTA FE NM 87501 ***Handler ID | Recycler Activity?:*** *NMR000000208 | NO*	NNW	0.00 / 0.00	-1	40

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
3	FINDS/FRS	SANTA FE COUNTY JUDICIAL COMPLEX	333 SANDOVAL STREET SANTA FE NM 87501 ***Registry ID:*** 110064646263	E	0.01 / 38.55	0	43
3	ICIS	SANTA FE COUNTY JUDICIAL COMPLEX	333 SANDOVAL STREET SANTA FE NM 87501 ***Registry ID:*** 110064646263	E	0.01 / 38.55	0	44
4	FINDS/FRS	KENNEDY BUILDING	331 SANDOVAL SANTA FE NM 87501 ***Registry ID:*** 110062702650	E	0.01 / 38.97	0	44
4	FINDS/FRS	KENNEDY BUILDING-MONTEVAL HOLDINGS	331 SANDOVAL ST SANTA FE NM 87501 ***Registry ID:*** 110062702678	E	0.01 / 38.97	0	44
5	FINDS/FRS	ROLLER INC	320 SANDOVAL ST SANTA FE NM 87501 ***Registry ID:*** 110004269158	NNE	0.01 / 57.17	-2	45
5	RCRA NON GEN	ROLLER INC	320 SANDOVAL ST SANTA FE NM 87501 ***Handler ID | Recycler Activity?:*** NM0000043216 | NO	NNE	0.01 / 57.17	-2	46
6	HIST RISK	Kirby Cleaners	330 Montezuma Santa FE NM	SW	0.03 / 172.38	1	48
7	HIST RISK	EDWARDS TOM MOTOR CO	315 Montezuma Santa FE NM	W	0.04 / 191.92	-3	48
8	SCS	Santa Fe Beaver Reintroduction by Forest Guardians	312 Montezuma Santa Fe NM	SW	0.04 / 225.59	1	49
9	UST	CCSF PROPERTY	323 S GUADALUPE STREET SANTA FE NM 87501 ***Facility ID:*** 54966 ***In Use UST | Removed UST:*** 0 | 1	WNW	0.05 / 253.82	-4	49
10	RCRA NON GEN	KINKOS NO 106	333 MONTEZUMA SANTA FE NM 87501 ***Handler ID | Recycler Activity?:*** NMR000002246 | NO	W	0.05 / 255.24	-3	50
11	BROWNFIELDS	Santa Fe County Judicial Complex	327 Sandoval St Santa Fe NM 87501	E	0.06 / 321.33	2	52

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
11	FED BROWNFIELDS	Santa Fe County Judicial Complex	327 Sandoval Street, Santa Fe, NM Santa Fe NM 87501 ***Property ID:*** 125382	E	0.06 / 321.33	2	52
11	LST	SANTA FE COUNTY JUDICIAL COMPLEX	UNKNOWN SANTA FE NM ***Release ID | Facility ID | Status:*** 4597 | 53763 | Cleanup, State Lead with CAF	E	0.06 / 321.33	2	56
11	VCP	Santa Fe County Judicial Complex	327 Sandoval St Santa Fe NM	E	0.06 / 321.33	2	57
12	DELISTED TANK	FORMER GARFIELD GARAGE	418 SANDOVAL ST SANTA FE NM 87502	SSW	0.06 / 338.68	3	57
12	LST	FORMER GARFIELD	418 SANDOVAL ST SANTA FE NM ***Release ID | Facility ID | Status:*** 1206 | 28118 | No Further Action, Confirmed Release	SSW	0.06 / 338.68	3	58
12	LUST HIST	FORMER GARFIELD	418 SANDOVAL ST SANTA FE NM	SSW	0.06 / 338.68	3	59
12	UST HIST	FORMER GARFIELD GARAGE	418 SANDOVAL ST SANTA FE NM 87502 ***Facility ID:*** 28118	SSW	0.06 / 338.68	3	59
13	HIST RISK	KIRBY CLEANERS	330 Montezuma av Santa FE NM	WSW	0.07 / 365.73	-2	60
14	HIST RISK	BALLEW MOTORS	218 Montezuma Santa FE NM	SE	0.07 / 379.81	7	60
14	SCS	PKG Building	218 Montezuma Santa Fe NM	SE	0.07 / 379.81	7	61
15	HIST RISK	Smith's Economy Cleaners	320 W De Vargas Santa FE NM	NE	0.07 / 391.55	-10	61
16	DELISTED TANK	SANTA FE COUNTY, UNSPECIFIED	UNKNOWN SANTA FE NM 87502	ESE	0.07 / 393.58	8	61
17	HIST RISK	U & I Self Service Laundry	331 Garfield Santa FE NM	SSW	0.08 / 431.03	1	62

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
18	LST	210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM	SE	0.08 / 447.45	8	62
			***Release ID*	*Facility ID*	*Status:*** 3604 | 47997 | Cleanup, Responsible Party		
18	LUST HIST	210 AND 218 MONTEZUM	210 MONTEZUMA AVE SANTA FE NM	SE	0.08 / 447.45	8	64
18	TANKS	210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM 87501	SE	0.08 / 447.45	8	64
			FID* | *In Use AST* | *In Use UST: 47997 | 0 | 0				
18	UST	210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM 87501	SE	0.08 / 447.45	8	64
			Facility ID: 47997 ***In Use UST* | *Removed UST:*** 0 | 3				
18	UST HIST	210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM 87501	SE	0.08 / 447.45	8	65
			Facility ID: 47997 ***Tank ID* | *Tank Status:*** 36404 | REMOVED, 36403 | REMOVED, 36405 | REMOVED				
19	HIST RISK	Santa Fe Motor Co	418 Cerrillos Santa FE NM	SSE	0.09 / 476.20	8	66
19	HIST RISK	Santa Fe Motor Co	418 Cerrillos rd Santa FE NM	SSE	0.09 / 476.20	8	66
20	HIST RISK	Goodwin's Texaco Service	328 Galisteo Bldg Santa FE NM	ESE	0.09 / 477.45	9	68
21	HIST RISK	SANCO MOTORS	205 Montezuma Santa FE NM	ESE	0.09 / 478.66	10	68
22	HIST RISK	Continental Oil Co No 2	406 Cerrillos Santa FE NM	SE	0.09 / 491.62	10	68
22	HIST RISK	Continental Oil Co	406 Cerrillos rd Santa FE NM	SE	0.09 / 491.62	10	69
23	HIST RISK	SANTA FE MOTOR CO	400-18 Cerrillos rd Santa FE NM	ESE	0.10 / 508.65	10	70
24	HIST RISK	Spikes Cleaners	405 Cerrillos rd Santa FE NM	ESE	0.10 / 526.26	10	70
25	HIST RISK	Phillips Petroleum Co	204 Montezuma Santa FE NM	SE	0.11 / 556.78	10	71

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
25	LST	CAPITOL 66	204 MONTEZUMA SANTA FE NM	SE	0.11 / 556.78	10	71
			***Release ID	Facility ID	Status:*** 324	27219	Aggr Cleanup Completed, Resp Party				
25	LUST HIST	CAPITOL 66	204 MONTEZUMA SANTA FE NM	SE	0.11 / 556.78	10	73
25	TANKS	CAPITOL 66	204 MONTEZUMA SANTA FE NM 87501	SE	0.11 / 556.78	10	73
			***FID	In Use AST	In Use UST:*** 27219	0	0				
25	UST	CAPITOL 66	204 MONTEZUMA SANTA FE NM 87501	SE	0.11 / 556.78	10	73
			Facility ID: 27219 ***In Use UST	Removed UST:*** 0	4				
25	UST HIST	CAPITOL 66	204 MONTEZUMA SANTA FE NM 87501	SE	0.11 / 556.78	10	74
			Facility ID: 27219 ***Tank ID	Tank Status:*** 22549	REMOVED, 22550	REMOVED, 22551	REMOVED, 22548	REMOVED			
26	HIST RISK	Meyer Motor Co	212 Agua Fria Santa FE NM	NW	0.11 / 573.10	-13	75
27	SCS	Masters Cleaners	238 Sandoval St. Santa Fe NM	NE	0.11 / 587.58	-8	76
28	RCRA SQG	GUADALUPE STREET RECONSTRUCTION	GUADALUPE SANTA FE NM 87505	N	0.11 / 592.23	-15	76
			***Handler ID	Recycler Activity?:*** NMR000030544	NO						
29	HIST RISK	Nelson Bros	330 Garfield Santa FE NM	SW	0.11 / 603.82	-1	79
30	HIST RISK	Gilliam Repair Shop	308 Agua Fria Santa FE NM	NW	0.12 / 614.66	-14	79
31	HIST RISK	Riveras Service Station	316 Agua Fria Santa FE NM	NW	0.12 / 618.28	-14	80
32	HIST RISK	Riveras Service Station	320 Agua Fria Santa FE NM	NW	0.12 / 620.12	-14	80
33	BROWNFIELDS	Santa Fe River Assessment	Santa Fe NM 87501	ENE	0.12 / 621.36	-7	81

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
33	FED BROWNFIELDS	Santa Fe River Assessment	13-block area in Historic Santa Fe Santa Fe NM 87502 ***Property ID:*** 115927	ENE	0.12 / 621.36	-7	81
34	HIST RISK	Andrew Ray Texaco Service	328 Galisteo Santa FE NM	E	0.12 / 624.81	4	85
35	HIST RISK	Spike's Cleaners Hatters & Dyers	322 Galisteo Santa FE NM	E	0.12 / 628.38	4	85
36	RCRA NON GEN	HAND GRAPHICS	418 MONTEZUMA AVE SANTA FE NM 87501 ***Handler ID | Recycler Activity?:*** NM0000031617 | NO	W	0.12 / 646.61	-8	86
37	HIST RISK	Baca A L	410 Galisteo Santa FE NM	SE	0.12 / 650.22	12	88
38	UST	ABANDONED TANK	435 GUADALUPE ST SANTA FE NM 87501 ***Facility ID:*** 54492 ***In Use UST | Removed UST:*** 0 | 0	SW	0.13 / 708.00	-2	88
39	VCP	Sanbusco Market Center	560 Montezuma Avenue Santa Fe NM	WNW	0.14 / 744.36	-14	89
40	TANKS	NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG	300 DON GASPAR SANTA FE NM 87501 ***FID | In Use AST | In Use UST:*** 32217 | 0 | 0	ESE	0.15 / 767.44	12	89
40	UST	NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG	300 DON GASPAR SANTA FE NM 87501 ***Facility ID:*** 32217 ***In Use UST | Removed UST:*** 0 | 1	ESE	0.15 / 767.44	12	90
40	UST HIST	NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG	300 DON GASPAR SANTA FE NM 87501 ***Facility ID:*** 32217 ***Tank ID | Tank Status:*** 33372 | REMOVED	ESE	0.15 / 767.44	12	90
41	ALT FUELS	NM-FMD APODACA #1	W De Vargas St Santa Fe NM 87501 ***ID:*** 181985	E	0.16 / 848.17	10	91
42	ALT FUELS	NM-FMD APODACA #2	W De Vargas St Santa Fe NM 87501 ***ID:*** 170291	E	0.16 / 849.13	10	91

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
43	TANKS	BATAAN BUILDING	BATTAN BUILDING SANTA FE NM 87502 ***FID	In Use AST	In Use UST:*** 26864 | 0 | 0	ESE	0.18 / 928.26	15	92
43	UST	BATAAN BUILDING	BATTAN BUILDING SANTA FE NM 87502 ***Facility ID:*** 26864 ***In Use UST | Removed UST:*** 0 | 0	ESE	0.18 / 928.26	15	92
43	UST HIST	BATTAN BUILDING	BATTAN BUILDING SANTA FE NM 87502 ***Facility ID:*** 26864 ***Tank ID | Tank Status:*** 21737 | EXEMPT	ESE	0.18 / 928.26	15	93
44	ALT FUELS	Santa Fe Motel - Tesla Destination	510 Cerrillos Rd Santa Fe NM 87501 ***ID:*** 114817	SSW	0.20 / 1,055.72	5	94
45	TANKS	UN NAMED ABANDENED	515 CERRILLOS RD SANTA FE NM 87505 ***FID	In Use AST	In Use UST:*** 54498 | 0 | 0	SSW	0.21 / 1,085.90	6	94
45	UST	UN NAMED ABANDENED	515 CERRILLOS RD SANTA FE NM 87505 ***Facility ID:*** 54498 ***In Use UST | Removed UST:*** 0 | 3	SSW	0.21 / 1,085.90	6	95
45	UST HIST	UN NAMED ABANDENED	515 CERRILLOS RD SANTA FE NM 87505 ***Facility ID:*** 54498 ***Tank ID | Tank Status:*** 37128 | EXEMPT, 37129 | EXEMPT, 37127 | EXEMPT	SSW	0.21 / 1,085.90	6	95
46	ALT FUELS	LINOGRAT LUNA	519 Cerrillos Rd Santa Fe NM 87501 ***ID:*** 155492	SSW	0.21 / 1,099.86	6	96
47	ALT FUELS	COSF SANDOVAL GARAGE	216 W San Francisco St Santa Fe NM 87501 ***ID:*** 255316	NE	0.22 / 1,167.47	5	97
48	UST	ALPINE BUILDERS SUPPLY	PO BOX 2207 SANTA FE NM 87501 ***Facility ID:*** 26546 ***In Use UST | Removed UST:*** 0 | 1	NNW	0.23 / 1,196.93	-30	97
49	UST	PLAZA MERCADO	133 W WATER STREET SANTA FE NM 87504 ***Facility ID:*** 55046 ***In Use UST | Removed UST:*** 0 | 4	ENE	0.23 / 1,212.03	7	98
50	ALT FUELS	City of Santa Fe - Railyard Parking Garage	503 Camino de la Familia Santa Fe NM 87501 ***ID:*** 48864	WSW	0.24 / 1,257.00	-14	99
51	ALT FUELS	NM-FMD BATAAN #2	402 Don Gaspar Ave Santa Fe NM 87501 ***ID:*** 170290	SE	0.24 / 1,287.59	24	100
51	ALT FUELS	NM-FMD BATAAN #1	402 Don Gaspar Ave Santa Fe NM 87501	SE	0.24 / 1,287.59	24	100

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			ID: 181984				
52	TANKS	GROSS KELLY WAREHOUSE	GUADALUPE ST SANTA FE NM 87501	WSW	0.25 / 1,297.10	-11	101
			***FID	In Use AST	In Use UST:*** 28412	0	0				
52	UST	GROSS KELLY WAREHOUSE	GUADALUPE ST SANTA FE NM 87501	WSW	0.25 / 1,297.10	-11	101
			Facility ID: 28412 ***In Use UST	Removed UST:*** 0	1				
52	UST HIST	GROSS KELLY WAREHOUSE	GUADALUPE ST SANTA FE NM 87501	WSW	0.25 / 1,297.10	-11	102
			Facility ID: 28412 ***Tank ID	Tank Status:*** 25457	REMOVED						
53	ALT FUELS	NM-FMD BATAAN #3	102 S Capitol Pl Santa Fe NM 87501	SE	0.25 / 1,309.25	24	102
			ID: 170292				
54	SWF/LF	Santa Fe County Recycling Grant	102 Grant Ave., P.O. Bok 276, Santa Fe, NM 87504-1985 NM	NE	0.29 / 1,510.09	7	103
54	SWF/LF	Santa Fe County Illegal Dumping Grant	102 Grant Ave, P.O. Box 276, Santa Fe, NM 87504-1985 NM	NE	0.29 / 1,510.09	7	103
55	LST	GARCIA AUTO	607 CERRILLOS RD SANTA FE NM	SSW	0.30 / 1,572.46	2	104
			***Release ID	Facility ID	Status:*** 245	28798	No Further Action, Confirmed Release				
55	LUST HIST	GARCIA AUTO	607 CERRILLOS RD SANTA FE NM	SSW	0.30 / 1,572.46	2	105
55	SCS	Garcia Honda	607 Cerrillos Santa Fe NM	SSW	0.30 / 1,572.46	2	105
56	CERCLIS	CHLORINATED SOLVENT PLUME	631 CERILLOS ROAD SANTA FE NM 87501	SSW	0.33 / 1,766.06	-2	105
			Site EPA ID: NM0000605151				
56	LST	QUICK AND EASY GAS	631 CERRILLOS RD SANTA FE NM	SSW	0.33 / 1,766.06	-2	107
			***Release ID	Facility ID	Status:*** 2360	30091	No Further Action, Confirmed Release				
56	LUST HIST	QUICK AND EASY GAS	631 CERRILLOS RD SANTA FE NM	SSW	0.33 / 1,766.06	-2	108
56	SEMS	CHLORINATED SOLVENT PLUME	631 CERILLOS ROAD SANTA FE NM 87501	SSW	0.33 / 1,766.06	-2	108

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA ID: NM0000605151				
57	DELISTED SCS	La Unica Dry Cleaners No. 1	647 Cerrillos Road Santa Fe NM	SSW	0.37 / 1,971.97	-6	110
57	VCP	La Unica #1	647 Cerrillos Rd. Santa Fe NM	SSW	0.37 / 1,971.97	-6	110
58	SEMS	SANTA FE RIVER PCE SITE	WASHINGTON AVENUE AND PALACE AVENUE SANTA FE NM 87501 ***EPA ID:*** NMN000605340	ENE	0.39 / 2,037.89	22	110
59	LST	CHEVRON 75729 SFT	502 OLD SANTA FE TRAIL SANTA FE NM	ESE	0.42 / 2,238.44	44	112
			Release ID | Facility ID | Status: 309 | 26291 | No Further Action, Confirmed Release				
59	LUST HIST	CHEVRON 75729 SFT	502 OLD SANTA FE TRAIL SANTA FE NM	ESE	0.42 / 2,238.44	44	113
60	FED BROWNFIELDS	Huakos Property	Section 28, T.19N.,R.9E. N.M. P.M SANTA FE NM 87501 ***Property ID:*** 235532	NE	0.45 / 2,388.42	23	114
61	CERCLIS	ALARID AND CERRILLOS PCE PLUME	760 CERRILLOS ROAD SANTA FE NM 87502	SW	0.46 / 2,426.99	-16	116
			Site EPA ID: NM0000605289				
61	LST	PHILLIPS PETROLEUM BULK PLANT	760 CERRILLOS RD SANTA FE NM	SW	0.46 / 2,426.99	-16	118
			Release ID | Facility ID | Status: 4075 | 53108 | No Further Action, Confirmed Release				
61	LUST HIST	Phillips Petroleum Bu	760 Cerrillos Rd Santa Fe NM 87505	SW	0.46 / 2,426.99	-16	119
61	SCS	Santa Fe Railyard/ConocoPhillips/Fmr La Unica Dry Cleaners @825 Cerrillos	760 & 825 Cerrillos Road Santa Fe NM	SW	0.46 / 2,426.99	-16	119
61	SEMS	ALARID AND CERRILLOS PCE PLUME	760 CERRILLOS ROAD SANTA FE NM 87502	SW	0.46 / 2,426.99	-16	119
			EPA ID: NM0000605289				
61	VCP	Phillips Petroleum	760 Cerrillos Road Santa Fe NM	SW	0.46 / 2,426.99	-16	121

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
62	SWF/LF	Joe Nestor Coriz	637 W. San Francisco St., Santa Fe, New Mexico 87501 NM	NW	0.46 / 2,450.85	-49	121
63	LST	Pera Bldg	PASEO DE PERALTA SANTA FE NM 87502	ESE	0.48 / 2,518.46	48	122
			Release ID* | *Facility ID* | *Status: 2701 | 30766 | No Further Action, Confirmed Release				
63	LUST HIST	PERA BLDG	PASEO DE PERALTA SANTA FE NM	ESE	0.48 / 2,518.46	48	123
64	LST	LA VILLA RIVERA BUILDING	224 PALACE SANTA FE NM	E	0.48 / 2,535.31	37	123
			Release ID* | *Facility ID* | *Status: 3452 | 29006 | No Further Action, Confirmed Release				
64	LUST HIST	LA VILLA RIVERA BUIL	224 PALACE SANTA FE NM	E	0.48 / 2,535.31	37	124
65	BROWNFIELDS	Santa Fe Railyard	830 Cerrillos Road Santa Fe NM 87505	SW	0.49 / 2,577.26	-20	125
65	FED BROWNFIELDS	Santa Fe Railyards	830 CERRILLOS ROAD Downtown Vicinity SANTA FE NM 87501 ***Property ID:*** 10885	SW	0.49 / 2,577.26	-20	125
65	VCP	Santa Fe Rail Yard Properties	Santa Fe Rail Yard Santa Fe NM	SW	0.49 / 2,577.26	-20	129
66	LST	WASHINGTON AVE GULF	201 WASHINGTON AVE SANTA FE NM	ENE	0.49 / 2,581.65	29	129
			Release ID* | *Facility ID* | *Status: 1320 | 31537 | No Further Action, Confirmed Release				
66	LUST HIST	WASHINGTON AVE GULF	201 WASHINGTON AVE SANTA FE NM	ENE	0.49 / 2,581.65	29	130
67	LST	OLD TRAIL GARAGE	600 OLD SANTA FE TRAIL SANTA FE NM	SE	0.50 / 2,627.38	53	130
			Release ID* | *Facility ID* | *Status: 4581 | 29778 | Cleanup, Responsible Party				
68	SCS	Martha Frank Water Sample	704 Onate Place Santa Fe NM	WSW	0.74 / 3,915.63	-57	132
69	SCS	913 Old Pecos Trial	913 Old Pecos Trial Santa Fe NM	SE	0.80 / 4,213.47	110	132

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
70	SCS	CAMPR Partners Ltd	1096 St. Francis Dr. Santa Fe NM	SW	0.86 / 4,550.64	-33	132
71	DELISTED SCS	One Hour Martinizing, Santa Fe	1091 St. Francis Dr. Santa Fe NM	SW	0.88 / 4,624.75	-29	132
71	SCS	One Hour Martinizing, Santa Fe, WIRTCO	1091 St. Francis Dr. Santa Fe NM	SW	0.88 / 4,624.75	-29	133
72	SCS	CAMPR Partners Ltd	1061 Pen Rd Santa Fe NM	SW	0.88 / 4,638.75	-41	133

Executive Summary: Summary by Data Source

Standard

Federal

SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Aug 27, 2025 has found that there are 3 SEMS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SANTA FE RIVER PCE SITE	WASHINGTON AVENUE AND PALACE AVENUE SANTA FE NM 87501 ***EPA ID**: NMN000605340*	ENE	0.39 / 2,037.89	58

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHLORINATED SOLVENT PLUME	631 CERILLOS ROAD SANTA FE NM 87501 ***EPA ID**: NM0000605151*	SSW	0.33 / 1,766.06	56
ALARID AND CERRILLOS PCE PLUME	760 CERRILLOS ROAD SANTA FE NM 87502 ***EPA ID**: NM0000605289*	SW	0.46 / 2,426.99	61

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 2 CERCLIS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHLORINATED SOLVENT PLUME	631 CERILLOS ROAD SANTA FE NM 87501 ***Site EPA ID**: NM0000605151*	SSW	0.33 / 1,766.06	56
ALARID AND CERRILLOS PCE PLUME	760 CERRILLOS ROAD SANTA FE NM 87502 ***Site EPA ID**: NM0000605289*	SW	0.46 / 2,426.99	61

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Sep 1, 2025 has found that there are 1 RCRA SQG site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GUADALUPE STREET RECONSTRUCTION	GUADALUPE SANTA FE NM 87505 ***Handler ID	Recycler Activity?**: NMR000030544 | NO*	N	0.11 / 592.23	28

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Sep 1, 2025 has found that there are 4 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MASTER CLEANERS	328 SANDOVAL SANTA FE NM 87501	NNW	0.00 / 0.00	2
	***Handler ID | Recycler Activity?**: NMR000000208 | NO*			
ROLLER INC	320 SANDOVAL ST SANTA FE NM 87501	NNE	0.01 / 57.17	5
	***Handler ID | Recycler Activity?**: NM0000043216 | NO*			
KINKOS NO 106	333 MONTEZUMA SANTA FE NM 87501	W	0.05 / 255.24	10
	***Handler ID | Recycler Activity?**: NMR000002246 | NO*			
HAND GRAPHICS	418 MONTEZUMA AVE SANTA FE NM 87501	W	0.12 / 646.61	36
	***Handler ID | Recycler Activity?**: NM0000031617 | NO*			

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Sep 8, 2025 has found that there are 4 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe County Judicial Complex	327 Sandoval Street, Santa Fe, NM Santa Fe NM 87501	E	0.06 / 321.33	11
	***Property ID**: 125382*			
Huakos Property	Section 28, T.19N.,R.9E. N.M.P.M SANTA FE NM 87501	NE	0.45 / 2,388.42	60
	***Property ID**: 235532*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe River Assessment	13-block area in Historic Santa Fe Santa Fe NM 87502	ENE	0.12 / 621.36	33
	***Property ID**: 115927*			
Santa Fe Railyards	830 CERRILLOS ROAD Downtown Vicinity SANTA FE NM 87501 ***Property ID**: 10885*	SW	0.49 / 2,577.26	65

State

SCS - State Cleanup Sites Listing

A search of the SCS database, dated Feb 4, 2025 has found that there are 10 SCS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe Beaver Reintroduction by Forest Guardians	312 Montezuma Santa Fe NM	SW	0.04 / 225.59	8
PKG Building	218 Montezuma Santa Fe NM	SE	0.07 / 379.81	14
Garcia Honda	607 Cerrillos Santa Fe NM	SSW	0.30 / 1,572.46	55
913 Old Pecos Trial	913 Old Pecos Trial Santa Fe NM	SE	0.80 / 4,213.47	69

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Masters Cleaners	238 Sandoval St. Santa Fe NM	NE	0.11 / 587.58	27
Santa Fe Railyard/ConocoPhillips/Fmr La Unica Dry Cleaners @825 Cerrillos	760 & 825 Cerrillos Road Santa Fe NM	SW	0.46 / 2,426.99	61
Martha Frank Water Sample	704 Onate Place Santa Fe NM	WSW	0.74 / 3,915.63	68
CAMPR Partners Ltd	1096 St. Francis Dr. Santa Fe NM	SW	0.86 / 4,550.64	70
One Hour Martinizing, Santa Fe, WIRTCO	1091 St. Francis Dr. Santa Fe NM	SW	0.88 / 4,624.75	71
CAMPR Partners Ltd	1061 Pen Rd Santa Fe NM	SW	0.88 / 4,638.75	72

DELISTED SCS - Delisted State Cleanup Sites

A search of the DELISTED SCS database, dated Feb 4, 2025 has found that there are 2 DELISTED SCS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
La Unica Dry Cleaners No. 1	647 Cerrillos Road Santa Fe NM	SSW	0.37 / 1,971.97	57

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
One Hour Martinizing, Santa Fe	1091 St. Francis Dr. Santa Fe NM	SW	0.88 / 4,624.75	71

SWF/LF - Solid Waste Facilities

A search of the SWF/LF database, dated Oct 23, 2025 has found that there are 3 SWF/LF site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe County Recycling Grant	102 Grant Ave., P.O. Bok 276, Santa Fe, NM 87504-1985 NM	NE	0.29 / 1,510.09	54
Santa Fe County Illegal Dumping Grant	102 Grant Ave, P.O. Box 276, Santa Fe, NM 87504-1985 NM	NE	0.29 / 1,510.09	54

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Joe Nestor Coriz	637 W. San Francisco St., Santa Fe, New Mexico 87501 NM	NW	0.46 / 2,450.85	62

LST - Leaking Petroleum Storage Tanks

A search of the LST database, dated Sep 16, 2025 has found that there are 12 LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SANTA FE COUNTY JUDICIAL COMPLEX	UNKNOWN SANTA FE NM	E	0.06 / 321.33	11
	Release ID* | *Facility ID* | *Status: *4597* | *53763* | *Cleanup, State Lead with CAF*			
FORMER GARFIELD	418 SANDOVAL ST SANTA FE NM	SSW	0.06 / 338.68	12
	Release ID* | *Facility ID* | *Status: *1206* | *28118* | *No Further Action, Confirmed Release*			
210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM	SE	0.08 / 447.45	18
	Release ID* | *Facility ID* | *Status: *3604* | *47997* | *Cleanup, Responsible Party*			
CAPITOL 66	204 MONTEZUMA SANTA FE NM	SE	0.11 / 556.78	25
	Release ID* | *Facility ID* | *Status: *324* | *27219* | *Aggr Cleanup Completed, Resp Party*			
GARCIA AUTO	607 CERRILLOS RD SANTA FE NM	SSW	0.30 / 1,572.46	55
	Release ID* | *Facility ID* | *Status: *245* | *28798* | *No Further Action, Confirmed Release*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEVRON 75729 SFT	502 OLD SANTA FE TRAIL SANTA FE NM	ESE	0.42 / 2,238.44	59
	Release ID* | *Facility ID* | *Status: *309* | *26291* | *No Further Action, Confirmed Release*			
Pera Bldg	PASEO DE PERALTA SANTA FE NM 87502	ESE	0.48 / 2,518.46	63
	Release ID* | *Facility ID* | *Status: *2701* | *30766* | *No Further Action, Confirmed Release*			
LA VILLA RIVERA BUILDING	224 PALACE SANTA FE NM	E	0.48 / 2,535.31	64
	Release ID* | *Facility ID* | *Status: *3452* | *29006* | *No Further Action, Confirmed Release*			
WASHINGTON AVE GULF	201 WASHINGTON AVE SANTA FE NM	ENE	0.49 / 2,581.65	66
	Release ID* | *Facility ID* | *Status: *1320* | *31537* | *No Further Action, Confirmed Release*			
OLD TRAIL GARAGE	600 OLD SANTA FE TRAIL SANTA FE NM	SE	0.50 / 2,627.38	67
	Release ID* | *Facility ID* | *Status: *4581* | *29778* | *Cleanup, Responsible Party*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
QUICK AND EASY GAS	631 CERRILLOS RD SANTA FE NM	SSW	0.33 / 1,766.06	56
	Release ID* | *Facility ID* | *Status: *2360* | *30091* | *No Further Action, Confirmed Release*			
PHILLIPS PETROLEUM BULK PLANT	760 CERRILLOS RD SANTA FE NM	SW	0.46 / 2,426.99	61
	Release ID* | *Facility ID* | *Status: *4075* | *53108* | *No Further Action, Confirmed Release*			

LUST HIST - Leaking Underground Storage Tanks

A search of the LUST HIST database, dated Aug 1, 2006 has found that there are 10 LUST HIST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER GARFIELD	418 SANDOVAL ST SANTA FE NM	SSW	0.06 / 338.68	12
210 AND 218 MONTEZUM	210 MONTEZUMA AVE SANTA FE NM	SE	0.08 / 447.45	18
CAPITOL 66	204 MONTEZUMA SANTA FE NM	SE	0.11 / 556.78	25
GARCIA AUTO	607 CERRILLOS RD SANTA FE NM	SSW	0.30 / 1,572.46	55

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEVRON 75729 SFT	502 OLD SANTA FE TRAIL SANTA FE NM	ESE	0.42 / 2,238.44	59
PERA BLDG	PASEO DE PERALTA SANTA FE NM	ESE	0.48 / 2,518.46	63
LA VILLA RIVERA BUIL	224 PALACE SANTA FE NM	E	0.48 / 2,535.31	64
WASHINGTON AVE GULF	201 WASHINGTON AVE SANTA FE NM	ENE	0.49 / 2,581.65	66

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
QUICK AND EASY GAS	631 CERRILLOS RD SANTA FE NM	SSW	0.33 / 1,766.06	56
Phillips Petroleum Bu	760 Cerrillos Rd Santa Fe NM 87505	SW	0.46 / 2,426.99	61

UST - Underground Storage Tanks

A search of the UST database, dated Nov 3, 2025 has found that there are 10 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM 87501 ***Facility ID**: 47997* ***In Use UST | Removed UST**: 0 | 3*	SE	0.08 / 447.45	18
CAPITOL 66	204 MONTEZUMA SANTA FE NM 87501 ***Facility ID**: 27219* ***In Use UST | Removed UST**: 0 | 4*	SE	0.11 / 556.78	25
NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG	300 DON GASPAR SANTA FE NM 87501 ***Facility ID**: 32217* ***In Use UST | Removed UST**: 0 | 1*	ESE	0.15 / 767.44	40
BATAAN BUILDING	BATTAN BUILDING SANTA FE NM 87502 ***Facility ID**: 26864* ***In Use UST | Removed UST**: 0 | 0*	ESE	0.18 / 928.26	43

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UN NAMED ABANDENED	515 CERRILLOS RD SANTA FE NM 87505	SSW	0.21 / 1,085.90	45
	***Facility ID**: 54498* ***In Use UST | Removed UST**: 0 | 3*			
PLAZA MERCADO	133 W WATER STREET SANTA FE NM 87504	ENE	0.23 / 1,212.03	49
	***Facility ID**: 55046* ***In Use UST | Removed UST**: 0 | 4*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CCSF PROPERTY	323 S GUADALUPE STREET SANTA FE NM 87501	WNW	0.05 / 253.82	9
	***Facility ID**: 54966* ***In Use UST | Removed UST**: 0 | 1*			
ABANDONED TANK	435 GUADALUPE ST SANTA FE NM 87501	SW	0.13 / 708.00	38
	***Facility ID**: 54492* ***In Use UST | Removed UST**: 0 | 0*			
ALPINE BUILDERS SUPPLY	PO BOX 2207 SANTA FE NM 87501	NNW	0.23 / 1,196.93	48
	***Facility ID**: 26546* ***In Use UST | Removed UST**: 0 | 1*			
GROSS KELLY WAREHOUSE	GUADALUPE ST SANTA FE NM 87501	WSW	0.25 / 1,297.10	52
	***Facility ID**: 28412* ***In Use UST | Removed UST**: 0 | 1*			

TANKS - Petroleum Storage Tanks

A search of the TANKS database, dated Jul 9, 2019 has found that there are 6 TANKS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM 87501	SE	0.08 / 447.45	18
	***FID | In Use AST | In Use UST**: 47997 | 0 | 0*			
CAPITOL 66	204 MONTEZUMA SANTA FE NM 87501	SE	0.11 / 556.78	25
	***FID | In Use AST | In Use UST**: 27219 | 0 | 0*			
NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG	300 DON GASPAR SANTA FE NM 87501	ESE	0.15 / 767.44	40
	***FID | In Use AST | In Use UST**: 32217 | 0 | 0*			
BATAAN BUILDING	BATTAN BUILDING SANTA FE NM 87502	ESE	0.18 / 928.26	43
	***FID | In Use AST | In Use UST**: 26864 | 0 | 0*			
UN NAMED ABANDENED	515 CERRILLOS RD SANTA FE NM 87505	SSW	0.21 / 1,085.90	45

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	FID* | *In Use AST* | *In Use UST: *54498* | *0* | *0*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GROSS KELLY WAREHOUSE	GUADALUPE ST SANTA FE NM 87501	WSW	0.25 / 1,297.10	52
	FID* | *In Use AST* | *In Use UST: *28412* | *0* | *0*			

UST HIST - Underground Storage Tanks - Historical

A search of the UST HIST database, dated Aug 1, 2006 has found that there are 7 UST HIST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER GARFIELD GARAGE	418 SANDOVAL ST SANTA FE NM 87502	SSW	0.06 / 338.68	12
	Facility ID: *28118*			
210 AND 218 MONTEZUMA AVENUE	210 MONTEZUMA AVE SANTA FE NM 87501	SE	0.08 / 447.45	18
	Facility ID: *47997* ***Tank ID* | *Tank Status***: *36404* | *REMOVED, 36403* | *REMOVED, 36405* | *REMOVED*			
CAPITOL 66	204 MONTEZUMA SANTA FE NM 87501	SE	0.11 / 556.78	25
	Facility ID: *27219* ***Tank ID* | *Tank Status***: *22549* | *REMOVED, 22550* | *REMOVED, 22551* | *REMOVED, 22548* | *REMOVED*			
NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG	300 DON GASPAR SANTA FE NM 87501	ESE	0.15 / 767.44	40
	Facility ID: *32217* ***Tank ID* | *Tank Status***: *33372* | *REMOVED*			
BATTAN BUILDING	BATTAN BUILDING SANTA FE NM 87502	ESE	0.18 / 928.26	43
	Facility ID: *26864* ***Tank ID* | *Tank Status***: *21737* | *EXEMPT*			
UN NAMED ABANDENED	515 CERRILLOS RD SANTA FE NM 87505	SSW	0.21 / 1,085.90	45
	Facility ID: *54498* ***Tank ID* | *Tank Status***: *37128* | *EXEMPT, 37129* | *EXEMPT, 37127* | *EXEMPT*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GROSS KELLY WAREHOUSE	GUADALUPE ST SANTA FE NM 87501	WSW	0.25 / 1,297.10	52
	Facility ID: *28412* ***Tank ID* | *Tank Status***: *25457* | *REMOVED*			

DELISTED TANK - Delisted Tanks

A search of the DELISTED TANK database, dated Nov 3, 2025 has found that there are 2 DELISTED TANK site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER GARFIELD GARAGE	418 SANDOVAL ST SANTA FE NM 87502	SSW	0.06 / 338.68	12
SANTA FE COUNTY, UNSPECIFIED	UNKNOWN SANTA FE NM 87502	ESE	0.07 / 393.58	16

VCP - Voluntary Remediation Program Sites

A search of the VCP database, dated Sep 30, 2025 has found that there are 5 VCP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe County Judicial Complex	327 Sandoval St Santa Fe NM	E	0.06 / 321.33	11

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Sanbusco Market Center	560 Montezuma Avenue Santa Fe NM	WNW	0.14 / 744.36	39
La Unica #1	647 Cerrillos Rd. Santa Fe NM	SSW	0.37 / 1,971.97	57
Phillips Petroleum	760 Cerrillos Road Santa Fe NM	SW	0.46 / 2,426.99	61
Santa Fe Rail Yard Properties	Santa Fe Rail Yard Santa Fe NM	SW	0.49 / 2,577.26	65

BROWNFIELDS - Targeted Brownfields Assessment Sites

A search of the BROWNFIELDS database, dated Sep 30, 2025 has found that there are 3 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe County Judicial Complex	327 Sandoval St Santa Fe NM 87501	E	0.06 / 321.33	11

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe River Assessment	Santa Fe NM 87501	ENE	0.12 / 621.36	33

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Santa Fe Railyard	830 Cerrillos Road Santa Fe NM 87505	SW	0.49 / 2,577.26	65

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Oct 10, 2025 has found that there are 6 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KENNEDY BUILDING- MONTEVAL HOLDINGS MONTEVAL HOLDINGS	330 SANDOVAL ST SANTA FE NM 87501 ***Registry ID**: 110022763856*	WSW	0.00 / 0.00	1
SANTA FE COUNTY JUDICIAL COMPLEX	333 SANDOVAL STREET SANTA FE NM 87501 ***Registry ID**: 110064646263*	E	0.01 / 38.55	3
KENNEDY BUILDING	331 SANDOVAL SANTA FE NM 87501 ***Registry ID**: 110062702650*	E	0.01 / 38.97	4
KENNEDY BUILDING- MONTEVAL HOLDINGS	331 SANDOVAL ST SANTA FE NM 87501 ***Registry ID**: 110062702678*	E	0.01 / 38.97	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 87501-2697 ***Registry ID**: 110009458470*	NNW	0.00 / 0.00	2
ROLLER INC	320 SANDOVAL ST SANTA FE NM 87501 ***Registry ID**: 110004269158*	NNE	0.01 / 57.17	5

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated May 3, 2025 has found that there are 2 ICIS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SANTA FE COUNTY JUDICIAL COMPLEX	333 SANDOVAL STREET SANTA FE NM 87501	E	0.01 / 38.55	3

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110064646263*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 875012697 ***Registry ID**: 110009458470*	NNW	0.00 / 0.00	2

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Jul 19, 2025 has found that there are 1 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 87501 ***FRS Facility ID**: 110009458470*	NNW	0.00 / 0.00	2

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Aug 1, 2025 has found that there are 9 ALT FUELS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NM-FMD APODACA #1	W De Vargas St Santa Fe NM 87501 ***ID**: 181985*	E	0.16 / 848.17	41
NM-FMD APODACA #2	W De Vargas St Santa Fe NM 87501 ***ID**: 170291*	E	0.16 / 849.13	42
Santa Fe Motel - Tesla Destination	510 Cerrillos Rd Santa Fe NM 87501 ***ID**: 114817*	SSW	0.20 / 1,055.72	44
LINOGRAT LUNA	519 Cerrillos Rd Santa Fe NM 87501 ***ID**: 155492*	SSW	0.21 / 1,099.86	46
COSF SANDOVAL GARAGE	216 W San Francisco St Santa Fe NM 87501 ***ID**: 255316*	NE	0.22 / 1,167.47	47
NM-FMD BATAAN #2	402 Don Gaspar Ave Santa Fe NM 87501 ***ID**: 170290*	SE	0.24 / 1,287.59	51
NM-FMD BATAAN #1	402 Don Gaspar Ave Santa Fe NM 87501 ***ID**: 181984*	SE	0.24 / 1,287.59	51

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NM-FMD BATAAN #3	102 S Capitol Pl Santa Fe NM 87501 ***ID**: 170292*	SE	0.25 / 1,309.25	53

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
City of Santa Fe - Railyard Parking Garage	503 Camino de la Familia Santa Fe NM 87501 ***ID**: 48864*	WSW	0.24 / 1,257.00	50

AFS - Air Facility System

A search of the AFS database, dated Oct 17, 2014 has found that there are 1 AFS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MASTER CLEANERS??	328 SANDOVAL SANTA FE NM 875012697	NNW	0.00 / 0.00	2

HIST RISK - Historical Business Activity Risk

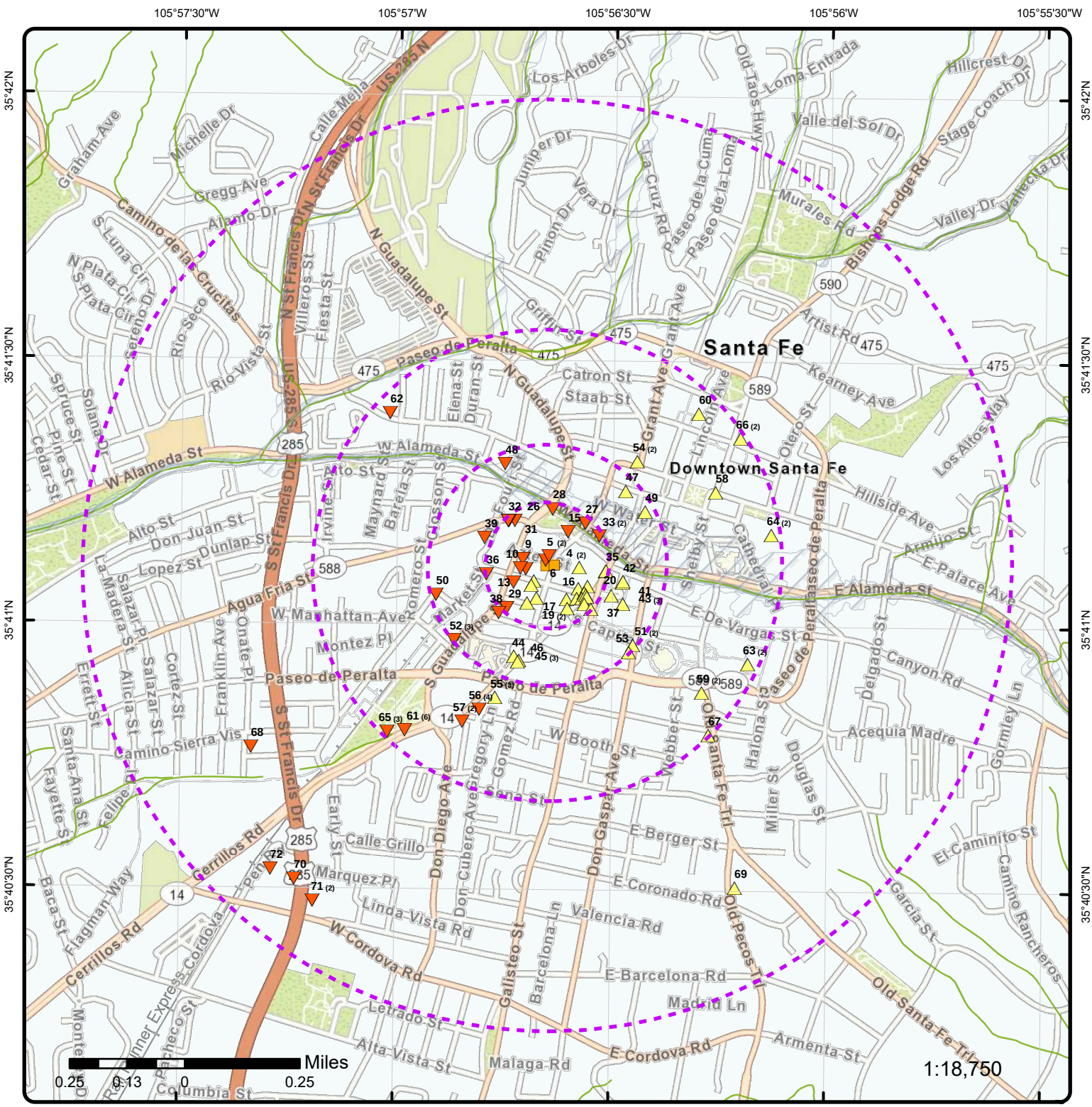
A search of the HIST RISK database, dated Jan 1, 1960 has found that there are 23 HIST RISK site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Kirby Cleaners	330 Montezuma Santa FE NM	SW	0.03 / 172.38	6
BALLEW MOTORS	218 Montezuma Santa FE NM	SE	0.07 / 379.81	14
U & I Self Service Laundry	331 Garfield Santa FE NM	SSW	0.08 / 431.03	17
Santa Fe Motor Co	418 Cerrillos rd Santa FE NM	SSE	0.09 / 476.20	19
Santa Fe Motor Co	418 Cerrillos Santa FE NM	SSE	0.09 / 476.20	19
Goodwin's Texaco Service	328 Galisteo Bldg Santa FE NM	ESE	0.09 / 477.45	20
SANCO MOTORS	205 Montezuma Santa FE NM	ESE	0.09 / 478.66	21

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Continental Oil Co	406 Cerrillos rd Santa FE NM	SE	0.09 / 491.62	22
Continental Oil Co No 2	406 Cerrillos Santa FE NM	SE	0.09 / 491.62	22
SANTA FE MOTOR CO	400-18 Cerrillos rd Santa FE NM	ESE	0.10 / 508.65	23
Spikes Cleaners	405 Cerrillos rd Santa FE NM	ESE	0.10 / 526.26	24
Phillips Petroleum Co	204 Montezuma Santa FE NM	SE	0.11 / 556.78	25
Andrew Ray Texaco Service	328 Galisteo Santa FE NM	E	0.12 / 624.81	34
Spike's Cleaners Hatters & Dyers	322 Galisteo Santa FE NM	E	0.12 / 628.38	35
Baca A L	410 Galisteo Santa FE NM	SE	0.12 / 650.22	37

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EDWARDS TOM MOTOR CO	315 Montezuma Santa FE NM	W	0.04 / 191.92	7
KIRBY CLEANERS	330 Montezuma av Santa FE NM	WSW	0.07 / 365.73	13
Smith's Economy Cleaners	320 W De Vargas Santa FE NM	NE	0.07 / 391.55	15
Meyer Motor Co	212 Agua Fria Santa FE NM	NW	0.11 / 573.10	26

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Nelson Bros	330 Garfield Santa FE NM	SW	0.11 / 603.82	29
Gilliam Repair Shop	308 Agua Fria Santa FE NM	NW	0.12 / 614.66	30
Riveras Service Station	316 Agua Fria Santa FE NM	NW	0.12 / 618.28	31
Riveras Service Station	320 Agua Fria Santa FE NM	NW	0.12 / 620.12	32



Map: 1.0 Mile Radius

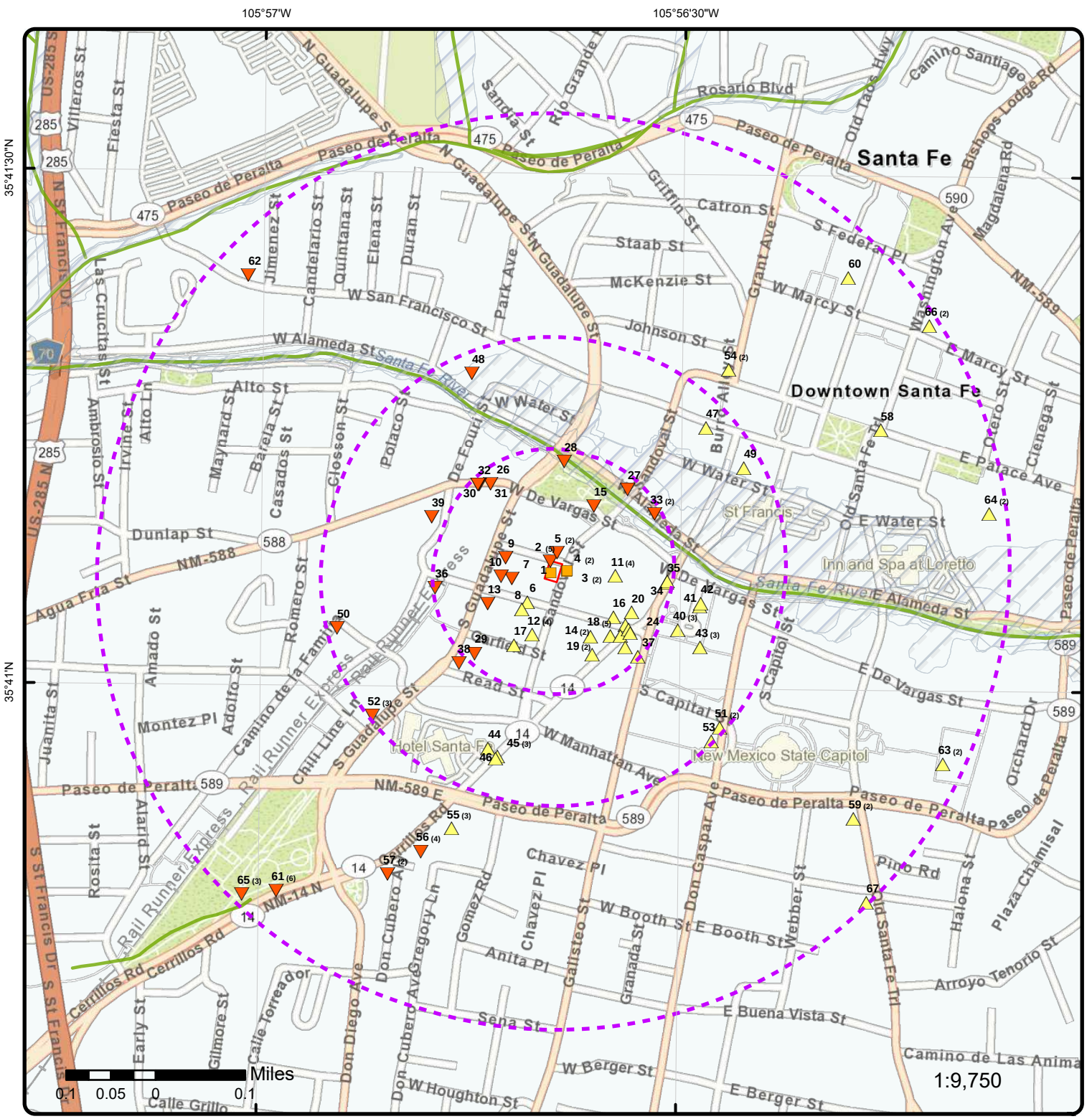
Order Number: 25121700728

Address: 328 Sandoval St, Santa Fe, NM

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

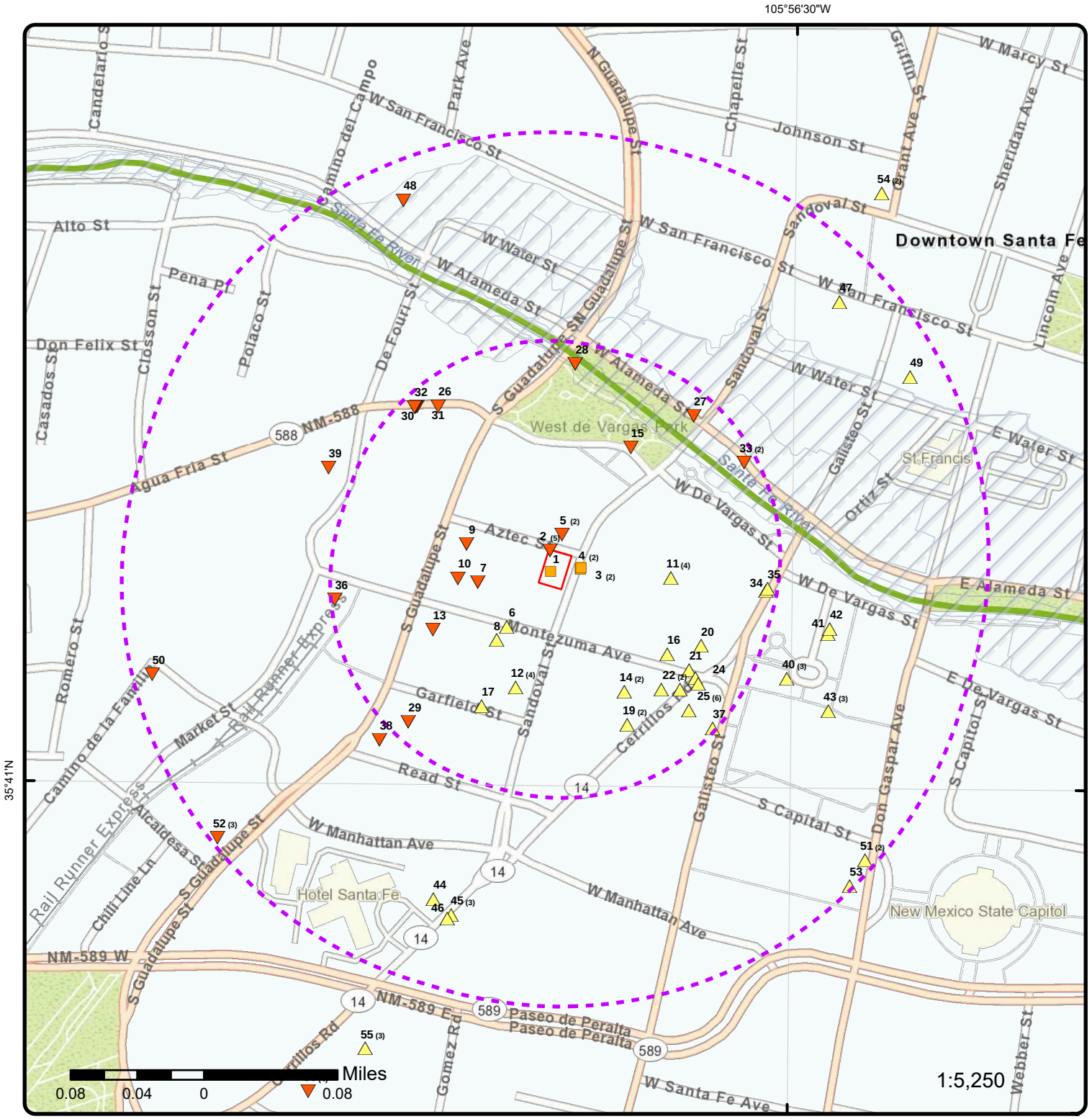
Order Number: 25121700728

Address: 328 Sandoval St, Santa Fe, NM

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

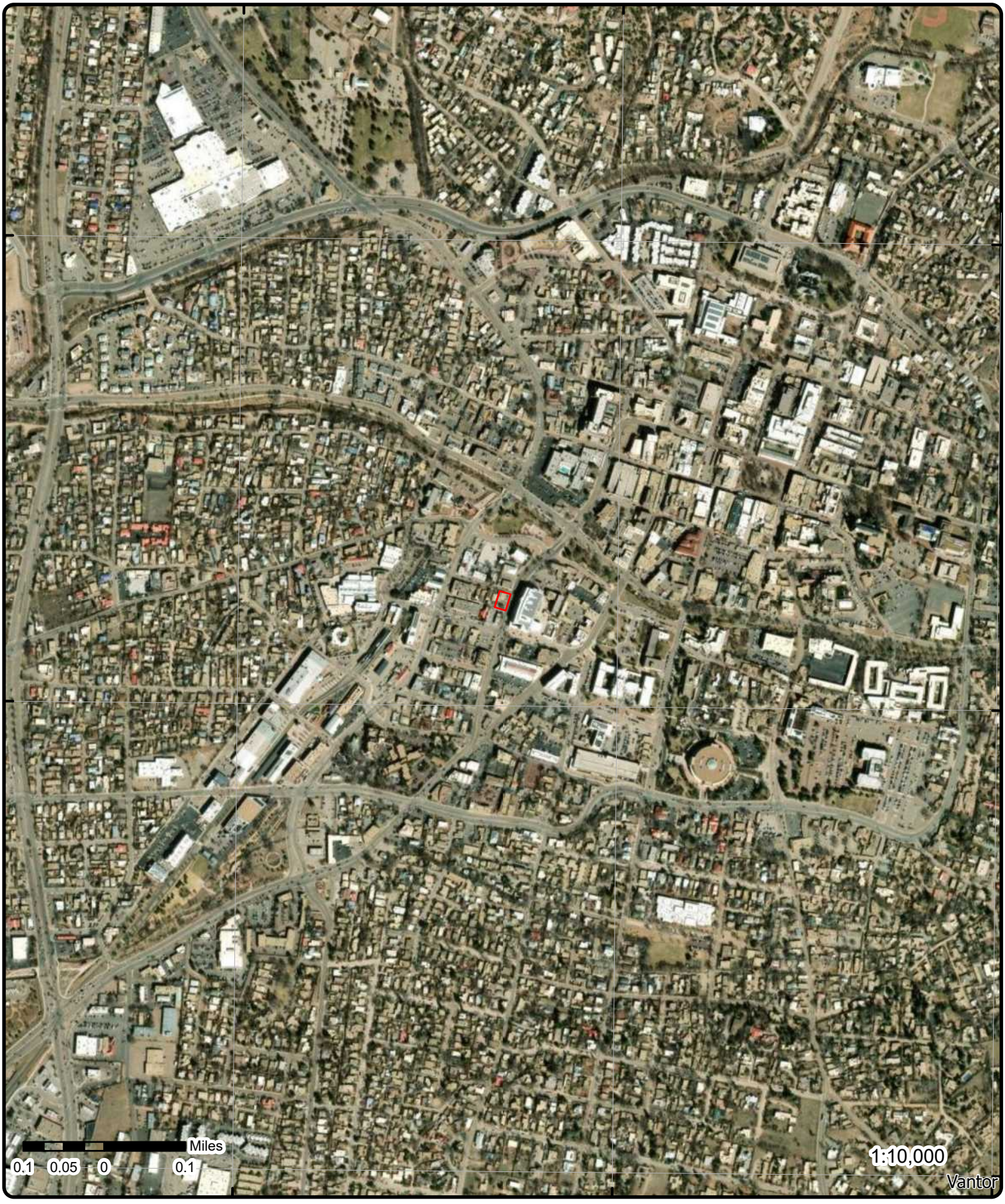
Order Number: 25121700728

Address: 328 Sandoval St, Santa Fe, NM

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Aerial

Year: 2024

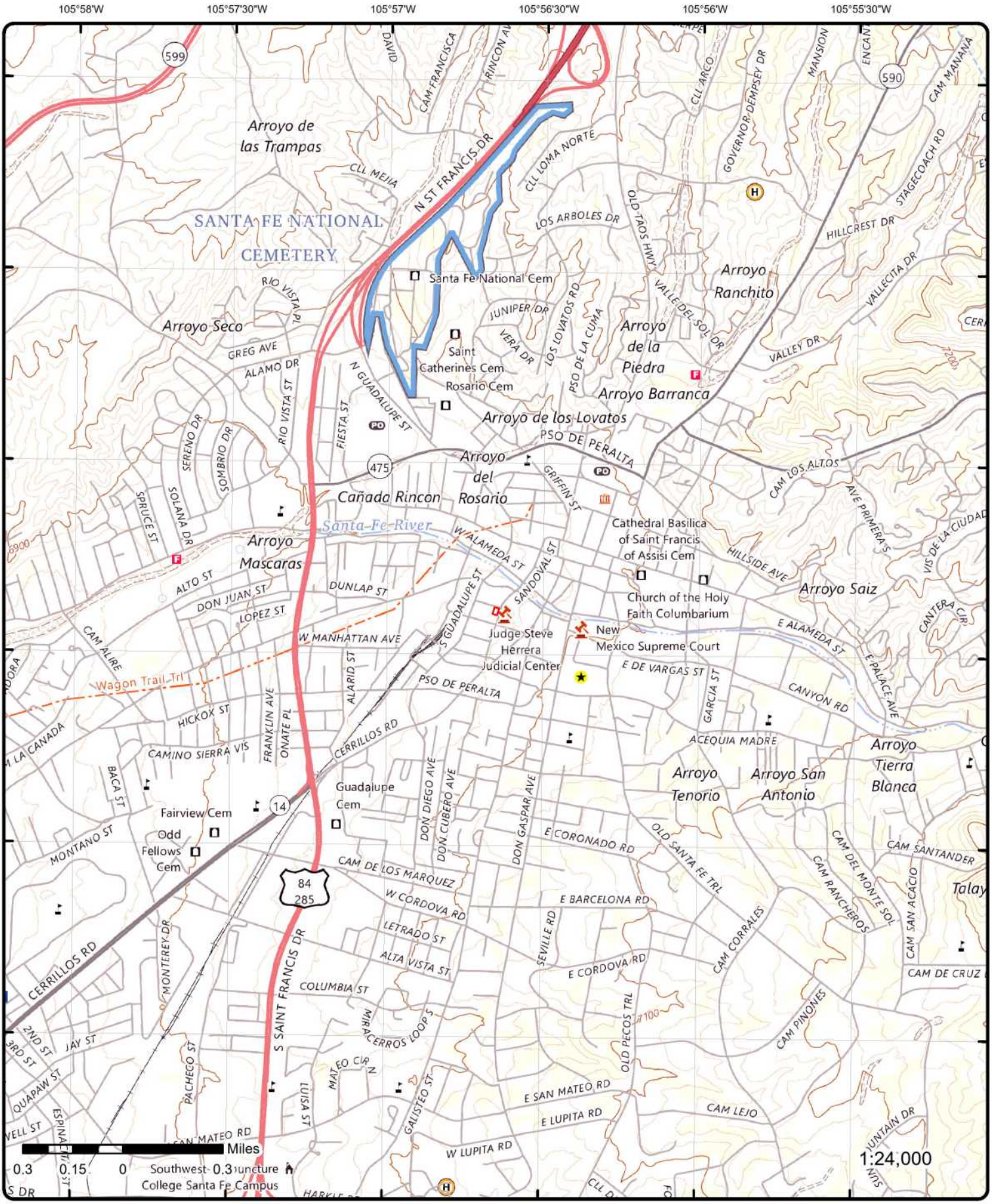
Address: 328 Sandoval St, Santa Fe, NM

Source: ESRI World Imagery

Order Number: 25121700728

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Topographic Map

Year: 2023

Order Number: 25121700728

Address: 328 Sandoval St, NM

Quadrangle(s): Santa Fe NM

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	WSW	0.00 / 0.00	6,973.08 / 0	KENNEDY BUILDING-MONTEVAL HOLDINGS MONTEVAL HOLDINGS 330 SANDOVAL ST SANTA FE NM 87501	FINDS/FRS

Registry ID: 110022763856
FIPS Code: 35049
HUC Code: 13020201
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 19-SEP-05
Update Date: 20-FEB-08
Interest Types: STATE MASTER
SIC Codes: 1542
SIC Code Descriptions: GENERAL CONTRACTORS-NONRESIDENTIAL BUILDINGS, OTHER THAN INDUSTRIAL BUILDINGS AND WAREHOUSES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 03
Census Block Code: 350490004001049
EPA Region Code: 06
County Name: SANTA FE
US/Mexico Border Ind:
Latitude: 35.68532
Longitude: -105.943918
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110022763856
Program Acronyms:

NM-TEMPO:23357

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 5	NNW	0.00 / 0.00	6,972.46 / -1	MASTER CLEANERS?? 328 SANDOVAL SANTA FE NM 875012697	AFS

Afs ID: 3504978052
Plant ID: 971472
Epa Region: 06
Plant County: Santa Fe
State No: 35
Primary Sic Code: 7216
Secondary Sic Code:
Naics Code: 812320
Afs Gov Facility Des: PRIVATELY OWNED/OPERATED
Operating Status Def: Operating

Fed Reportable: No
Current Hpv:
Loc Contrl Region: 00
Afs Gov Fac Code: 0
Operating Status: O
Epa Class Code: B
Epa Complian Stat: C
State Comp Status: C

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Epa Classification Des: Potential uncontrolled emissions <100 tons/year
Epa Compliance Status: In Compliance With Procedural Requirements
State Compliance Status: In Compliance With Procedural Requirements

Actions

Plant ID: 971472
Anu1: 1
Date Achieved: 19990203
Penalty Amount: 0
Record Updated Dt: 19990225
Creation Date:
Key Action No:
Regional Data Element:
National Action Desc: STATE CONDUCTED FCE/ON-SITE
All Air Program Def: M-MACT (Section 63 NESHAPS)
Result Def: IN COMPLIANCE
Pollutant Def:
All Violating Poll Def:
All Violation Type Def:

National Actn Type: FS
All Air Prog Codes: M
Result Code: MC
Pollutant Code:
Violating Poll Cds:
Violation Type Cds:

Historical Compliance - Air Program Level

Air Program Code: M
Air Program Code Ref: MACT (Section 63 NESHAPS)
Historical Compliance Date: 0604, 0701, 0702, 0703, 0704, 0801, 0802, 0803, 0804, 0901, 0902, 0903, 0904, 1001, 1002, 1003, 1004, 1101, 1102, 1103, 1104, 1201, 1202, 1203, 1204, 1301, 1302, 1303, 1304, 1401, 1402, 1403
Historical Compliance Status: C
Historical Compliance Stat Ref: In Compliance With Procedural Requirements

Air Program

Plant ID: 971472
Air Program Code: M
Air Program Status: O
Pollutant Code: HC53
Chemical Abstract Service Nmbr:
Air Program Code Subparts:
Air Program Code Ref: MACT (Section 63 NESHAPS)
Epa Classification Code Ref: Potential uncontrolled emissions <100 tons/year
Epa Compliance Status Ref: In Compliance With Procedural Requirements
Pollutant Code Ref:
Pollutant Classification Ref: Potential uncontrolled emissions <100 tons/year
Pollutant Complian Status Ref: In Compliance With Procedural Requirements

Poll Classificatn: B
Poll Compli Status: C
Epa Class Code: B
Epa Compli Status: C

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of 5	NNW	0.00 / 0.00	6,972.46 / -1	MASTER CLEANERS?? 328 SANDOVAL SANTA FE NM 87501	FED DRYCLEANERS

FRS Facility ID: 110009458470
NPDES IDs:
NAICS Codes: 812320
SIC Codes: 7216
Latitude: 35.68514
Longitude: -105.94399

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of 5	NNW	0.00 / 0.00	6,972.46 / -1	MASTER CLEANERS?? 328 SANDOVAL SANTA FE NM 87501-2697	FINDS/FRS

Registry ID: 110009458470
FIPS Code: 35049

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC Code:	13020201
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	09-JAN-15
Interest Types:	AIR MINOR, STATE MASTER, UNSPECIFIED UNIVERSE
SIC Codes:	7216
SIC Code Descriptions:	DRYCLEANING PLANTS, EXCEPT RUG CLEANING
NAICS Codes:	812320
NAICS Code Descriptions:	DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED).
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	03
Census Block Code:	350490004001049
EPA Region Code:	06
County Name:	SANTA FE
US/Mexico Border Ind:	
Latitude:	35.68514
Longitude:	-105.94399
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009458470
Program Acronyms:	

AIR:NM0000003504978052, AIRS/AFS:3504978052, NM-TEMPO:1532, RCRAINFO:NMR000000208

2	***4 of 5***	***NNW***	***0.00 / 0.00***	***6,972.46 / -1***	***MASTER CLEANERS?? 328 SANDOVAL SANTA FE NM 875012697***	***ICIS***

EPA Region:	06	**Federal Fac ID:**	
Registry ID:	110009458470	**Tribal Land Code:**	
Pgm Sys ID:	NM0000003504978052	**County:**	Santa Fe
Pgm Sys Acrnm:	AIR	**Latitude 83:**	35.68514
Permit Type:		**Longitude 83:**	-105.94399

2	***5 of 5***	***NNW***	***0.00 / 0.00***	***6,972.46 / -1***	***MASTER CLEANERS 328 SANDOVAL SANTA FE NM 87501***	***RCRA NON GEN***

Handler ID:	NMR000000208
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No

Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20100303	***NAIC 4:***	
Active Site:	-----	***State:***	NM
Land Type:	P	***Location Latitude:***	35.68515
In Handler Univ:	N	***Location Longitude:***	-105.94401
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	NM
Accessibility:		***State District:***	02
Region:	06		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NM
State Waste Generator:	7
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20100303
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	MASTER CLEANERS
Location Street No:	328
Location Street1:	SANDOVAL

Location Street2:	
Location City:	SANTA FE
Location State:	NM
Location Zip:	87501
Location County Code:	NM049
Location County Name:	SANTA FE
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	328 SANDOVAL
Contact Street2:	
Contact City:	SANTA FE
Contact State:	NM
Contact Zip:	87501
Contact Country:	US
Contact Phone & Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JAMES SALAZAR
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19950810
Handler Name:	MASTER CLEANERS
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	D039
Waste Code Desc:	TETRACHLOROETHYLENE
Waste Code:	F002
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20100303
Handler Name:	MASTER CLEANERS
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer
TSD Activity:	N

Waste Code Details

Waste Code:	D039

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waste Code Desc: TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	328 SANDOVAL
Name:	JAMES SALAZAR	***Street2:***	
Dt Became Current:		***City:***	SANTA FE
Dt Ended Current:		***State:***	NM
Phone:	505-983-6561	***Country:***	
Source Type:	Notification	***Zip:***	87501

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	328 SANDOVAL
Name:	JAMES SALAZAR	***Street2:***	
Dt Became Current:		***City:***	SANTA FE
Dt Ended Current:		***State:***	NM
Phone:	505-983-6561	***Country:***	
Source Type:	Implementer	***Zip:***	87501

Historical Handler Details

Receive Dt:	19950810
Generator Code Description:	Small Quantity Generator
Handler Name:	MASTER CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of2	E	0.01 / 38.55	6,973.84 / 0	SANTA FE COUNTY JUDICIAL COMPLEX 333 SANDOVAL STREET SANTA FE NM 87501	FINDS/FRS

Registry ID:	110064646263
FIPS Code:	35
HUC Code:	13020201
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	18-AUG-15
Update Date:	
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	1799
SIC Code Descriptions:	SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	03
Census Block Code:	350490004001049
EPA Region Code:	06
County Name:	SANTA FE
US/Mexico Border Ind:	
Latitude:	35.685301
Longitude:	-105.943927
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064646263
Program Acronyms:	

NPDES:NM0031046

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	2 of2	E	0.01 / 38.55	6,973.84 / 0	SANTA FE COUNTY JUDICIAL COMPLEX 333 SANDOVAL STREET SANTA FE NM 87501	ICIS

EPA Region:	06	**Federal Fac ID:**	
Registry ID:	110064646263	**Tribal Land Code:**	
Pgm Sys ID:	NM0031046	**County:**	
Pgm Sys Acrnm:	NPDES	**Latitude 83:**	+35.68475
Permit Type:	NPDES Individual Permit	**Longitude 83:**	-105.943639

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of2	E	0.01 / 38.97	6,973.84 / 0	KENNEDY BUILDING 331 SANDOVAL SANTA FE NM 87501	FINDS/FRS

Registry ID:	110062702650
FIPS Code:	NM049
HUC Code:	13020201
Site Type Name:	STATIONARY
Location Description:	UNKNOWN
Supplemental Location:	
Create Date:	07-NOV-14
Update Date:	09-JAN-15
Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	03
Census Block Code:	350490004001049
EPA Region Code:	06
County Name:	SANTA FE
US/Mexico Border Ind:	
Latitude:	35.68532
Longitude:	-105.943918
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110062702650
Program Acronyms:	

AIR:NM0000003504984561

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of2	E	0.01 / 38.97	6,973.84 / 0	KENNEDY BUILDING-MONTEVAL HOLDINGS 331 SANDOVAL ST SANTA FE NM 87501	FINDS/FRS

Registry ID:	110062702678
FIPS Code:	NM049
HUC Code:	13020201
Site Type Name:	STATIONARY
Location Description:	UNKNOWN
Supplemental Location:	
Create Date:	07-NOV-14
Update Date:	09-JAN-15

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	03
Census Block Code:	350490004001049
EPA Region Code:	06
County Name:	SANTA FE
US/Mexico Border Ind:	
Latitude:	35.68532
Longitude:	-105.943918
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110062702678
Program Acronyms:	

AIR:NM0000003504984564

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of2	NNE	0.01 / 57.17	6,971.94 / -2	ROLLER INC 320 SANDOVAL ST SANTA FE NM 87501	FINDS/FRS

Registry ID:	110004269158
FIPS Code:	35049
HUC Code:	13020201
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	09-AUG-10
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	03
Census Block Code:	350490004001049
EPA Region Code:	06
County Name:	SANTA FE
US/Mexico Border Ind:	
Latitude:	35.68554
Longitude:	-105.9438
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110004269158
Program Acronyms:	

RCRAINFO:NM0000043216

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	2 of2	NNE	0.01 / 57.17	6,971.94 / -2	ROLLER INC 320 SANDOVAL ST SANTA FE NM 87501	RCRA NON GEN

Handler ID: NM0000043216
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20100311	**NAIC 4:**	
Active Site:	-----	**State:**	NM
Land Type:		**Location Latitude:**	35.685507
In Handler Univ:	N	**Location Longitude:**	-105.943868
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	NM
Accessibility:		**State District:**	02
Region:	06		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NM
State Waste Generator: 7
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N

CawrkId:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20100311
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	ROLLER INC
Location Street No:	320
Location Street1:	SANDOVAL ST
Location Street2:	
Location City:	SANTA FE
Location State:	NM
Location Zip:	87501
Location County Code:	NM049
Location County Name:	SANTA FE
Location Country:	US
Contact Name:	JON MOFFET
Contact Street No:	
Contact Street1:	320 SANDOVAL ST
Contact Street2:	
Contact City:	SANTA FE
Contact State:	NM
Contact Zip:	87501
Contact Country:	US
Contact Phone & Ext:	505-983-1388
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	ROLLER INC
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19960925
Handler Name:	ROLLER INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D039
Waste Code Desc: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20100311
Handler Name: ROLLER INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: ROLLER INC
Dt Became Current:
Dt Ended Current:
Phone: 505-983-1388
Source Type: Implementer
Street No:
Street1: 320 SANDOVAL ST
Street2:
City: SANTA FE
State: NM
Country:
Zip: 87501

Owner/Operator Ind: Current Owner
Type: Private
Name: ROLLER INC
Dt Became Current:
Dt Ended Current:
Phone: 505-983-1388
Source Type: Notification
Street No:
Street1: 320 SANDOVAL ST
Street2:
City: SANTA FE
State: NM
Country:
Zip: 87501

Historical Handler Details

Receive Dt: 19960925
Generator Code Description: Very Small Quantity Generator
Handler Name: ROLLER INC

6	1 of1	SW	0.03 / 172.38	6,974.17 / 1	Kirby Cleaners 330 Montezuma Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year: 1953
Directory Publisher: HUDSPETHS
Broad Term: Potential Hazardous Chemical User
Directory Heading: 1953
Listing: Kirby Cleaners
Address: 330 Montezuma
Address2:
City: Santa FE
State: NM
Zip:

7	1 of1	W	0.04 / 191.92	6,970.98 / -3	EDWARDS TOM MOTOR CO 315 Montezuma Santa FE NM	HIST RISK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1949
Listing:	EDWARDS TOM MOTOR CO
Address:	315 Montezuma
Address2:	
City:	Santa FE
State:	NM
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of1	SW	0.04 / 225.59	6,974.46 / 1	Santa Fe Beaver Reintroduction by Forest Guardians 312 Montezuma Santa Fe NM	SCS

County:	Santa Fe
Latitude:	35.684628
Longitude:	-105.94441
Data source(s):	Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status:	referred to SWQB
Date :	2/01/2014
Discharge Dt:	unknown
Event:	beaver dam created by beaver reintroduction project creating diversion of potentially contaminated water making a reported threat to residents
Action Taken:	investigation showed no ground water concerns

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of1	WNW	0.05 / 253.82	6,969.78 / -4	CCSF PROPERTY 323 S GUADALUPE STREET SANTA FE NM 87501	UST

Facility ID:	54966	***Facility (Active):***	
Facility Name:	CCSF PROPERTY	***Street (Active):***	
Facility Address:	323 S GUADALUPE STREET	***Street 2 (Active):***	
Address 2:		***Zip (Active):***	
City:	SANTA FE	***City (Active):***	
County:	SANTA FE	***County (Active):***	
Zip:	87501	***Fac Name (Map-In):***	CCSF PROPERTY
Fac Name (Map):		***Fac Addr (Map-In):***	323 S GUADALUPE STREET
Fac Addr (Map):		***Address 2 (Map-In):***	
Address2 (Map):		***City (Map-In):***	SANTA FE
City (Map):		***County (Map-In):***	SANTA FE
County (Map):		***Zip Cd (Map-In):***	87501
Fac ZIP (Map):		***Lat (Map-In):***	
Latitude (Map):		***Lon (Map-In):***	
Longitude (Map):		***Fac Name (Prohib):***	
Fac Name (Map-Pro):		***Fac Addr (Prohib):***	
Fac Addr (Map-Pro):		***City (Prohib):***	
City (Map-Pro):		***County (Prohib):***	
County (Map-Pro):			
Data Source:	NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)		

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	***Sold UST:***	0
Removed UST:	1	***No Data UST:***	0
Exempt UST:	0	***Owner ID:***	14418
Temp Out UST:	0	***Owner Name:***	CCSF/GU LLC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NMED Open Data - Inactive Facilities

Active:	0	***Oldest Tnk Age Type:***	
UST:	1	***AST:***	0
UST Curr in Use:	0	***AST Curr in Use:***	0
UST Exempt:	0	***AST Exempt:***	0
UST Removed:	1	***AST Removed:***	0
UST Temp Out of Use:	0	***AST Temp Out of Use:***	0
Tanks:	1	***Shape:***	
Tanks Curr in Use:	0	***Owner ID:***	14418
Tanks Exempt:	0	***Owner Size Type:***	
Tanks Removed:	1	***Owner Name:***	CCSF/GU LLC
TanksTemp OutofUse:	0		

10	*1 of1*	*W*	*0.05 / 255.24*	*6,970.30 / -3*	***KINKOS NO 106*** ***333 MONTEZUMA*** ***SANTA FE NM 87501***	***RCRA NON GEN***

Handler ID:	NMR000002246
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	19971021	***NAIC 4:***	
Active Site:	-----	***State:***	NM
Land Type:	P	***Location Latitude:***	35.684912
In Handler Univ:	N	***Location Longitude:***	-105.945276
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	NM
Accessibility:		***State District:***	02
Region:	06		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NM		
State Waste Generator:	7		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		

Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20020815
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	KINKOS NO 106
Location Street No:	333
Location Street1:	MONTEZUMA
Location Street2:	
Location City:	SANTA FE
Location State:	NM
Location Zip:	87501
Location County Code:	NM049
Location County Name:	SANTA FE
Location Country:	US
Contact Name:	SCOTT COOK
Contact Street No:	
Contact Street1:	333 MONTEZUMA
Contact Street2:	
Contact City:	SANTA FE
Contact State:	NM
Contact Zip:	87501
Contact Country:	US
Contact Phone & Ext:	505-982-6311
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	KINKOS CORP
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19971021
Handler Name: KINKOS NO 106
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D011
Waste Code Desc: SILVER

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: KINKOS CORP
Dt Became Current:
Dt Ended Current:
Phone: 505-982-6311
Source Type: Notification
Street No:
Street1: 333 MONTEZUMA
Street2:
City: SANTA FE
State: NM
Country:
Zip: 87501

---

11 ***1 of4*** ***E*** ***0.06 / 321.33*** ***6,975.92 / 2*** ***Santa Fe County Judicial Complex***
327 Sandoval St
Santa Fe NM 87501
BROWNFIELDS

TBA Site No: 51573089
Acres Property ID: 125382
Size in Acres: 2
Completion Date:
Request Date:
IC IN Place:
VRP: X
Assistnc Reqstor:
Assistnc Reqsted:
Grant Recipient:
Recipient Project:
Total Spent: 17181
Site Description:
Project History:
Nature of Contam:
Current Status Use:
Assessment 1: Cleanup Planning
Amount 1: 17181
Completion Date 1: 3/14/2011
Funding Source 1: New Mexico Environment Department, Section 128(a) State/Tribal FY 2008
Assessment 2:
Amount 2:
Completion Date 2:
Funding Source 2:
Assessment 3:
Amount 3:
Completion Date 3:
Funding Source 3:
Assessment 4:
Amount 4:
Completion Date 4:
Funding Source 4:
Alias:
Latitude: 35.685226
Longitude: -105.943421
County: Santa Fe
Horiz Collect Meth:
Reference Point: Entrance Point of a Facility or Station
Horiz Ref Datum:
Source Map Scale:
EPA Rgnl Represent: Karen Peycke
Digital Files: X
Physical Files: X

---

11 ***2 of4*** ***E*** ***0.06 /*** ***6,975.92 /*** ***Santa Fe County Judicial Complex***
FED BROWNFIELDS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			321.33	2	327 Sandoval Street, Santa Fe, NM Santa Fe NM 87501	

Property ID:	125382	**County:**	SANTA FE
Lat Measure:	35.685226	**Latitude (Map):**	35.685226
Long Measure:	-105.943421	**Longitude (Map):**	-105.943421
Property Name:	Santa Fe County Judicial Complex		
Address:	327 Sandoval Street, Santa Fe, NM		
City:	Santa Fe		
State:	NM		
Zip Code:	87501		
Primary Name (Map):	SANTA FE COUNTY JUDICIAL COMPLEX		
Location Address (Map):	327 SANDOVAL STREET		
City Name (Map):	SANTA FE		
County Name (Map):	SANTA FE		
State Code (Map):	NM		
Postal Code (Map):	87501		
Data Source:	CIMC Cleanups and Grants Listing Export - Brownfield Properties (as of 8 Sep 2025); CIMC Web Application - Brownfield Properties (Map) (as of 18 Mar 2025)		

Property Details (Cleanups in My Community)

ID No:	53092001	**Size Acres:**	2.4
NFA Letter Date:	09/27/2013	**Parcel No:**	
Media Affected:	Ground Water Air Soil	**Property Enrolled:**	
Media Cleaned Up:	Indoor Air Soil	**Radius:**	.5
Contaminants REC:	Petroleum Products	**Census Tract:**	35049000400
Contams Actionable:	Petroleum Products	**2010 # Below Poverty:**	415.
Contams < Actionble:		**2010 Below Poverty:**	17.53
Contamnts Cleanup:	Petroleum Products	**2010 Median Income:**	2815.
Tanks Removal:		**2010 No Low Income:**	815.
Cleanup Needed:	Y	**2010 Low Income:**	34.43
Cleanup Treatment:		**2010 No Vacant Hous:**	422.
Excavation Disposl:		**2010 Vacant Housing:**	24.14
Contams Extractn:		**2010 # Unemployed:**	142.
Reduc Contams:		**2010 Unemployed:**	6.
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:	Y	**Secur Guard Fence:**	
Institutional Cleanup:	N	**Immobilization:**	
Engineering Needed:	Y	**Eng Barriers:**	Y
Eng Control:	Y	**Proprietary Cntrl:**	
Additnl Inst Control:	A deed notice indicating the need to maintain the vapor and ground water barrier.	**Info Device:**	Y
Additnl Eng Control:	Membrane barrier and venting system to prevent vapor intrusion from hydrocarbons in ground water.	**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:	05/31/2012	**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Government		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00F08601	**Redev Actvy Funded:**	
Program Name:	2B	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Petroleum	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:	04/15/2011	**Redev Commercial:**	
Clnup Actvy Comp Dt:	05/31/2012	**# of Redev Jobs:**	
Acres Cleaned Up:	2.	**RLF Signed Dt:**	04/01/2011

Clnup Funding Src:	EPA	***RLF Intest Rate:***	
Clnup Entity Provid:	Brownfields RLF Grant Funds Subgranted	***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	382000.
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:	2.4		
Coop Agmt Recipnt:	New Mexico Environment Department		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00F08601	***Redev Actvy Funded:***	
Program Name:	2B	***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Petroleum	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	04/01/2011
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	382000.
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:	2.4		
Coop Agmt Recipnt:	New Mexico Environment Department		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00F08601	***Redev Actvy Funded:***	
Program Name:	2B	***Redev Start Dt:***	02/01/2011
Activity Funded:		***Redev Compl date:***	06/10/2013
Type CA Fund:	Petroleum	***Redev Fund Entity:***	Gross Receipts Taxes
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	40.
Acres Cleaned Up:		***RLF Signed Dt:***	04/01/2011
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:	8000000.	***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	

Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial: 2.4
Coop Agmt Recipnt: New Mexico Environment Department
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:
RLF Subgrant Signed:
Subgrant EPA Fund: 382000.
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 00F08601
Program Name: 2B
Activity Funded:
Type CA Fund: Petroleum
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded: 55000000.
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial: 2.4
Coop Agmt Recipnt: New Mexico Environment Department
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:
Redev Actvy Funded:
Redev Start Dt: 02/01/2011
Redev Compl date: 06/10/2013
Redev Fund Entity: Bonds
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs: 40.
RLF Signed Dt: 04/01/2011
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund: 382000.
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: 96678901
Program Name: RP
Activity Funded:
Type CA Fund: Petroleum
Funding Entity: EPA
Assessmnt Start Dt: 01/19/2011
Assessmnt Compl Dt: 03/14/2011
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace:
Past Use Industrial:
Past Use Commercial: 2.4
Coop Agmt Recipnt: New Mexico Environmental Department
Clnup Compet Doc2:
Climate Adapt Mitg1:
Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
# of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Climate Adapt Mitg2:
Climate Adaptation And Mitigat:

Brownfields Details

Registry I:	110043352555	***SF IC Ind:***	
EPA ID:		***SF NPL Cod:***	
EPA Region:	06	***SF NPL C 1:***	
Cat No:	13020201	***FF SF Ind:***	
RCRA Handl:		***Map Symbol:***	B
RCRA Curre:		***Data Refre:***	18-Mar-2025
RCRA Remed:		***New Site:***	
RCRA Const:		***BF RLF Gra:***	Y
RCRA El He:		***BF RLF Pil:***	
RCRA El Gm:		***BF Assess :***	
RCRA Rem 1:		***BF Cleanup:***	
RCRA Ec Gw:		***BF Tba Ind:***	
RCRA Ec Ng:		***BF 128a In:***	Y
RCRA IC Ep:		***BF IC Code:***	Y
RCRA IC Gc:		***BF IC Gc I:***	U
RCRA IC ID:		***BF IC Ep I:***	U
RCRA IC Pr:		***BF IC ID I:***	Y
FF RCRA In:		***BF IC Pr I:***	U
RCRA Ec Co:		***BF Assess1:***	
RCRA IC Co:		***BF Multipu:***	
RCRA Gpra :		***BF Awp Ind:***	
RCRA Rem 2:		***BF Showcas:***	
SF Site ID:		***BF 128a P :***	
SF Ec Ind:		***Congressio:***	NM-03
SF El Gm C:		***Stimulus B:***	Y
SF El He C:			

Ind Name:
Cat Name: Rio Grande-Santa Fe
Sub Name: Rio Grande-Santa Fe
Primary Name: SANTA FE COUNTY JUDICIAL COMPLEX
RCRA Drupa:
Repow Ref : https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:35615
Url: https://cimc.epa.gov/ords/cimc/f?p=cimc:property::::Y,31,0:P31_ID:125382
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-105.943421%2C35.685226&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-105.943421%2C35.685226&feattype=point&radius=1.0

SAA Site:		***Sf Npl C 1:***	
SF Site Na:		***Sf Npl C 2:***	
SF Non N 1:		***Sf Ffdocke:***	
SF Non N 2:		***BF Prope 1:***	Santa Fe County Judicial Complex
SF Non N 3:		***RCRA Han 1:***	
SF Non Npl:		***RCRA Rau I:***	
Sf Archive:			
Sf Npl C 3:			

REPOW BF: SGW
REPOW Re 1: RE-Powering Site Profile
REPOW Ref1: 35615

11	***3 of4***	***E***	***0.06 / 321.33***	***6,975.92 / 2***	***SANTA FE COUNTY JUDICIAL COMPLEX UNKNOWN SANTA FE NM***	***LST***

Release ID:	4597	***Latitude (Map):***	
Facility ID:	53763	***Longitude (Map):***	
Status:	Cleanup, State Lead with CAF	***Address (Map):***	
Address:	UNKNOWN	***Address2 (Map):***	
City:	SANTA FE	***City (Map):***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County: SANTA FE
Address (NFA):
City (NFA):
County (NFA):
Facility Release IDs (Map):
State (Map):
Zip (Map):
Address (Priority): Unknown
City (Priority): Santa Fe, 87502
County (Priority): Santa Fe
Data Source: NM ED PTSB Active Sites by County (as of 15 Aug 2025); NM ED PTSB Release Sites by Priority (Priority) (as of 15 Aug 2025)

PSTB Active Leaking Petroleum Sites by Priority

Status: Cleanup, State Lead with CAF
Report Date: 01/19/2010
Priority:
Priority Description:
Project Manager: Linda Martin

PSTB Active Leaking Petroleum Sites by County/City

Status: Cleanup, State Lead with CAF
Report Date: 01/19/2010
Project Manager: LINDA MARTIN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	4 of4	E	0.06 / 321.33	6,975.92 / 2	Santa Fe County Judicial Complex 327 Sandoval St Santa Fe NM	VCP

VRP ID: 53092001
CERCLIS No:
Status: Active - CCOC
County: Santa Fe
Latitude: 35.68488
Longitude: -105.94341
Township Range: Land Grants, Civil Colonies
Size (Acres): 2.35
Applicant: Santa Fe County
Project Manager: Richards
Cov Not to Sue CNS:
Cmpt RPT Apprv: 2/19/2016
Condl Cert of Comp: 2/26/2016
Contamination Type: Petroleum hydrocarbons in soil and ground water.
Institutional Engineering Cont:
Land Use Restrictions:
Final Work Plan Approved: 2/23/2015
Application Rcvd: 4/29/2009
Cert of Completion:
Final Work Plan Rc'd: 2/16/2015
Transfer CNS:
Public Notice: 8/25/2010
Conditional Elig: 8/6/2010
Final Eligibility: 5/9/2014
VRA Signed: 7/14/2014
Termination:
Recission:
Rejection:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of4	SSW	0.06 / 338.68	6,976.08 / 3	FORMER GARFIELD GARAGE 418 SANDOVAL ST SANTA FE NM 87502	DELISTED TANK

Delisted Underground Storage Tanks

Facility ID:
Fac Insp(OD UST):
Fac Name (OD UST):
Fac Addr(OD UST):
Address2 (OD UST):
City (OD UST):
County (OD UST):
Fac Zip(OD UST):
State (OD UST):
Latitude (OD UST):
Longitude (OD UST):
Fac Addr (UST Inact): 418 SANDOVAL ST
Address2 (UST Inact):
City (UST Inact): SANTA FE
County (UST Inact): SANTA FE
Zip Cd (UST Inact): 87502
State 1(UST Inact): NM
State 2 (UST Inact):
X (UST Inact): -11793676.2058
Y (UST Inact): 4257224.2888
Lat (UST Inact):
Lon (UST Inact):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fac Phone (OD UST):		**Owner ID (UST Inact):**	16972
Age of Fac (OD UST):		**Own Nm (UST Inact):**	WOOD EDWARD R
Owner ID (OD UST):		**Facility (Active):**	
Own Name (OD UST):		**Street (Active):**	
Own Oprtr(OD UST):		**Street 2 (Active):**	
Fac Name (ALL):		**City (Active):**	
Fac Address (ALL):		**Zip (Active):**	
Fac Address 2 (ALL):		**County (Active):**	
City (ALL):		**Fac Name (Map-Pro):**	
County (ALL):		**Fac Addr (Map-Pro):**	
Zip (ALL):		**City (Map-Pro):**	
Owner ID (ALL):		**County (Map-Pro):**	
Owner Name (ALL):		**Fac Name (Prohib):**	
Fac Name (DP):		**Fac Addr (Prohib):**	
Fac Address (DP):		**City (Prohib):**	
City (DP):		**County (Prohib):**	
County (DP):		**X (OD UST):**	
Fac Owner (DP):		**Y (OD UST):**	
Fac Name (UST Inact):	FORMER GARFIELD GARAGE		
Fac Tnk Owner ID (OD UST):			
Fac Tnk Operator ID (OD UST):			
Last Date Inspect (OD UST):			
Fac Own Operator (UST Inact):			
Last Date Inspect (UST Inact):			
Record Source:	NMED Open Data - Underground Storage Tank Facilities - Inactive		
Original Source:	UST		
Record Date:	12-OCT-2020		

12	2 of4	SSW	0.06 / 338.68	6,976.08 / 3	FORMER GARFIELD 418 SANDOVAL ST SANTA FE NM	LST

Release ID:	1206	**Latitude (Map):**	35.683975
Facility ID:	28118	**Longitude (Map):**	-105.944386
Status:	No Further Action, Confirmed Release	**Address (Map):**	418 SANDOVAL ST
Address:		**Address2 (Map):**	
City:		**City (Map):**	SANTA FE
County:		**State (Map):**	NM
Address (NFA):	418 SANDOVAL ST	**Zip (Map):**	87502
City (NFA):	SANTA FE	**Address (Priority):**	
County (NFA):	SANTA FE	**City (Priority):**	
Facility Release IDs (Map):	1206	**County (Priority):**	
Data Source:	NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)		

PSTB No Further Action Sites

Status:	No Further Action, Confirmed Release
NFA Date:	06/12/2001
NFA PDF:	https://cloud.env.nm.gov/resources/collection/10907

Leaking Petroleum Storage Tank Sites

Status Date Dt:	2001-06-12 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	0	**Plume Area No:**	
Surface Water Val:	0	**Plume Area Val:**	2
Private Well Val:	0	**Max Thickness No:**	
Municipal Well Val:	0	**Max Thickness Val:**	
LUWU Sco:	0	**NAPLSco:**	0
Surficial Conc Des:		**Priority2 Sco:**	0
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:		**Impact Type Val:**	0
Leaching Conc Val:	0	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	1	**Population Val:**	1
Vadose Sco:	0	**WS Sco:**	0
Conc Des:		**Toxic Vapor Des:**	
Conc Val:	0	**Toxic Vapor Val:**	0
Plume Mob Des:		**Toxic Vapor Sco:**	0
Plume Mob Val:	0	**Priority1 Sco:**	0
GWDPP Off Site Val:	0	**Total Sco:**	0
Benzene Area No:		**Tempo Total Sco:**	
Benzene Area Val:	1	**Current Priority:**	
GWDPP Sco:	0	**Tempo Current Rank:**	
Priority3 Sco:	0	**Tempo Curr Priorty:**	
CSS Age Des:		**Point X:**	-105.94438600000001
CSS Age Val:	0	**Point Y:**	35.683974999999975
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0
CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	0
CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	Jonathan Kniskern	**Depth to GW:**	
NAPL Type Des:		**Depth to GW Val:**	2
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0

Facility Name:	FORMER GARFIELD GARAGE
Current Status:	No Further Action, Confirmed Release
Aquifer Water Quality Des:	
Aquifer Water Quality Val:	0
Residential Property Val:	0
NAPL Plume Mobility Des:	
NAPL Plume Mobility Val:	0
Property Damage Des:	
Property Damage Val:	0
Property Damage Sco:	0

12	3 of4	SSW	0.06 / 338.68	6,976.08 / 3	**FORMER GARFIELD** **418 SANDOVAL ST** **SANTA FE NM**	LUST HIST

Form No:	1206	**Contact:**	WITCHER SR
Facility ID:	28118	**CRC 32:**	3595586499
Status:	NFA	**Aggrav Factor Score:**	1
Facility Status:	No Further Action	**Mitigat Factor Score:**	0
Stat Date:		**Water Supply Impact:**	N
Date Reported:	17-APR-92	**Vapor Explos Impact:**	N
SR Result:		**Prpty Damage Impact:**	N
Priority:		**Staff:**	JLK
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:	384	**Longitude:**	0
Total Score:	0	**Facility County:**	
Tie Score:	208		

12	4 of4	SSW	0.06 / 338.68	6,976.08 / 3	**FORMER GARFIELD GARAGE** **418 SANDOVAL ST** **SANTA FE NM 87502**	UST HIST

Facility ID:	28118
Facility Addr2:	
Facility County:	SANTA FE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details

Tank ID:
Tank Type:
Tank Status:
Tank Capacity (GAL):
Tank Contents:
Owner ID:
Owner Name:
Owner Address:
Owner Add2:
Owner City:
Owner St:
Owner ZIP:
Owner Ph:

13	*1 of1*	*WSW*	*0.07 / 365.73*	*6,971.25 / -2*	***KIRBY CLEANERS*** ***330 Montezuma av*** ***Santa FE NM***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	1949
Listing:	KIRBY CLEANERS
Address:	330 Montezuma av
Address2:	
City:	Santa FE
State:	NM
Zip:	

14	*1 of2*	*SE*	*0.07 / 379.81*	*6,980.11 / 7*	***BALLEW MOTORS*** ***218 Montezuma*** ***Santa FE NM***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1944
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1944
Listing:	KOURY MOTOR CO
Address:	218 Montezuma
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1949
Listing:	BALLEW MOTOR CO
Address:	218 Montezuma
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Year: 1953
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1953
Listing: BALLEW MOTORS
Address: 218 Montezuma
Address2:
City: Santa FE
State: NM
Zip:

14	***2 of2***	***SE***	***0.07 / 379.81***	***6,980.11 / 7***	***PKG Building 218 Montezuma Santa Fe NM***	***SCS***

County: Santa Fe
Latitude: 35.684341
Longitude: -105.94241
Data source(s): Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status: closed
Date : 6/15/1984
Discharge Dt: 1984
Event: indoor air and soil vapor showed low levels of CCl2F2
Action Taken:

15	***1 of1***	***NE***	***0.07 / 391.55***	***6,963.92 / -10***	***Smith's Economy Cleaners 320 W De Vargas Santa FE NM***	***HIST RISK***

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: HUDSPETHS
Broad Term: Potential Hazardous Chemical User
Directory Heading: 1940
Listing: Smith's Economy Cleaners
Address: 320 W De Vargas
Address2:
City: Santa FE
State: NM
Zip:

16	***1 of1***	***ESE***	***0.07 / 393.58***	***6,981.26 / 8***	***SANTA FE COUNTY, UNSPECIFIED UNKNOWN SANTA FE NM 87502***	***DELISTED TANK***

Delisted Underground Storage Tanks

Facility ID:
Fac Insp(OD UST):
Fac Name (OD UST):
Fac Addr(OD UST):
Address2 (OD UST):
City (OD UST):
County (OD UST):
Fac Zip(OD UST):
State (OD UST):

Fac Addr (UST Inact): UNKNOWN
Address2 (UST Inact):
City (UST Inact): SANTA FE
County (UST Inact): SANTA FE
Zip Cd (UST Inact): 87502
State 1(UST Inact): NM
State 2 (UST Inact):
X (UST Inact): -11793519.8019
Y (UST Inact): 4257293.2258

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude (OD UST): ***Lat (UST Inact):***
Longitude (OD UST): ***Lon (UST Inact):***
Fac Phone (OD UST): ***Owner ID (UST Inact):*** 47427
Age of Fac (OD UST): ***Own Nm (UST Inact):*** DUMMY OWNER FOR RELEASES 1
Owner ID (OD UST): ***Facility (Active):***
Own Name (OD UST): ***Street (Active):***
Own Oprtr(OD UST): ***Street 2 (Active):***
Fac Name (ALL): ***City (Active):***
Fac Address (ALL): ***Zip (Active):***
Fac Address 2 (ALL): ***County (Active):***
City (ALL): ***Fac Name (Map-Pro):***
County (ALL): ***Fac Addr (Map-Pro):***
Zip (ALL): ***City (Map-Pro):***
Owner ID (ALL): ***County (Map-Pro):***
Owner Name (ALL): ***Fac Name (Prohib):***
Fac Name (DP): ***Fac Addr (Prohib):***
Fac Address (DP): ***City (Prohib):***
City (DP): ***County (Prohib):***
County (DP): ***X (OD UST):***
Fac Owner (DP): ***Y (OD UST):***
Fac Name (UST Inact): SANTA FE COUNTY, UNSPECIFIED
Fac Tnk Owner ID (OD UST):
Fac Tnk Operator ID (OD UST):
Last Date Inspect (OD UST):
Fac Own Operator (UST Inact):
Last Date Inspect (UST Inact):
Record Source: NMED Open Data - Underground Storage Tank Facilities - Inactive
Original Source: UST
Record Date: 12-OCT-2020

17	*1 of1*	*SSW*	*0.08 / 431.03*	*6,974.68 / 1*	***U & I Self Service Laundry*** ***331 Garfield*** ***Santa FE NM***	***HIST RISK***

Historic Potential Business Activity Risk

Year: 1949
Directory Publisher: HUDSPETHS
Broad Term: Potential Hazardous Chemical User
Directory Heading: 1949
Listing: U & I Self Service Laundry
Address: 331 Garfield
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1953
Directory Publisher: HUDSPETHS
Broad Term: Potential Hazardous Chemical User
Directory Heading: 1953
Listing: U & L Serve Yourself Laundry
Address: 331 Garfield
Address2:
City: Santa FE
State: NM
Zip:

18	*1 of5*	*SE*	*0.08 / 447.45*	*6,981.48 / 8*	***210 AND 218 MONTEZUMA AVENUE*** ***210 MONTEZUMA AVE*** ***SANTA FE NM***	***LST***

Release ID:	3604	**Latitude (Map):**	35.68434
Facility ID:	47997	**Longitude (Map):**	-105.94313
Status:	Cleanup, Responsible Party	**Address (Map):**	210 MONTEZUMA AVE
Address:	210 MONTEZUMA AVE	**Address2 (Map):**	
City:	SANTA FE	**City (Map):**	SANTA FE
County:	SANTA FE	**State (Map):**	NM
Address (NFA):		**Zip (Map):**	87501
City (NFA):		**Address (Priority):**	210 Montezuma Ave
County (NFA):		**City (Priority):**	Santa Fe, 87501
Facility Release IDs (Map):	3604	**County (Priority):**	Santa Fe

Data Source: NM ED PTSB Active Sites by County (as of 15 Aug 2025); NM ED PTSB Release Sites by Priority (Priority) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB Active Leaking Petroleum Sites by Priority

Status:	Cleanup, Responsible Party
Report Date:	03/03/1999
Priority:	3
Priority Description:	All other sites not deemed Priority 1 or Priority 2
Project Manager:	Linda Martin

PSTB Active Leaking Petroleum Sites by County/City

Status:	Cleanup, Responsible Party
Report Date:	03/03/1999
Project Manager:	LINDA MARTIN

Leaking Petroleum Storage Tank Sites

Status Date Dt:	2004-06-17 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	240	**Plume Area No:**	
Surface Water Val:	80	**Plume Area Val:**	2
Private Well Val:	24	**Max Thickness No:**	
Municipal Well Val:	56	**Max Thickness Val:**	
LUWU Sco:	560	**NAPLSco:**	0
Surficial Conc Des:		**Priority2 Sco:**	0
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:		**Impact Type Val:**	0
Leaching Conc Val:	0	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	
Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	4	**Population Val:**	1
Vadose Sco:	0	**WS Sco:**	0
Conc Des:	between 10x and 1000x standard	**Toxic Vapor Des:**	
Conc Val:	5	**Toxic Vapor Val:**	0
Plume Mob Des:	Stable, Unknown	**Toxic Vapor Sco:**	0
Plume Mob Val:	3	**Priority1 Sco:**	0
GWDPP Off Site Val:	2	**Total Sco:**	910
Benzene Area No:	9500	**Tempo Total Sco:**	910
Benzene Area Val:	3	**Current Priority:**	3
GWDPP Sco:	350	**Tempo Current Rank:**	213
Priority3 Sco:	910	**Tempo Curr Priorty:**	3
CSS Age Des:		**Point X:**	-105.94313
CSS Age Val:	0	**Point Y:**	35.68434000000002
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0
CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	3
CSS Volume Val:	3	**Hydraulic Grad Val:**	2
Release Pm:	Linda Martin	**Depth to GW:**	28
NAPL Type Des:		**Depth to GW Val:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0
Facility Name:	210 AND 218 MONTEZUMA AVENUE		
Current Status:	Cleanup, Responsible Party		
Aquifer Water Quality Des:	<10,000 TDS usable for DWS		
Aquifer Water Quality Val:	100		
Residential Property Val:	0		
NAPL Plume Mobility Des:			
NAPL Plume Mobility Val:	0		
Property Damage Des:			
Property Damage Val:	0		
Property Damage Sco:	0		

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18 | ***2 of5*** | ***SE*** | ***0.08 / 447.45*** | ***6,981.48 / 8*** | ***210 AND 218 MONTEZUM 210 MONTEZUMA AVE SANTA FE NM*** | ***LUST HIST***

Form No:	3604	**Contact:**	218 MONTEZUMA A
Facility ID:	47997	**CRC 32:**	554176530
Status:	I-RP	**Aggrav Factor Score:**	
Facility Status:	Investigation, RP lead	**Mitigat Factor Score:**	
Stat Date:		**Water Supply Impact:**	U
Date Reported:	03-MAR-99	**Vapor Explos Impact:**	U
SR Result:		**Prpty Damage Impact:**	U
Priority:		**Staff:**	SVG
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:		**Longitude:**	0
Total Score:		**Facility County:**	
Tie Score:			

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18 | ***3 of5*** | ***SE*** | ***0.08 / 447.45*** | ***6,981.48 / 8*** | ***210 AND 218 MONTEZUMA AVENUE 210 MONTEZUMA AVE SANTA FE NM 87501*** | ***TANKS***

FID:	47997	**Sold AST:**	0
In Use AST:	0	**Sold UST:**	0
In Use UST:	0	**No Data AST:**	0
Temp Out AST:	0	**No Data UST:**	0
Temp Out UST:	0	**County:**	SANTA FE
Removed AST:	0	**Owner ID:**	47115
Removed UST:	3	**City (Deliv Prohib):**	
Exempt AST:	0	**Cty (Del Prohib):**	
Exempt UST:	0		
Owner Name:	218 MONTEZUMA ASSOCIATES LLC		
Fac Name (Del Prohibition):			
Fac Owner (Deliv Prohib):			
Fac Add (Delivery Prohibition):			
Source:	All Storage Tank List		

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18 | ***4 of5*** | ***SE*** | ***0.08 / 447.45*** | ***6,981.48 / 8*** | ***210 AND 218 MONTEZUMA AVENUE 210 MONTEZUMA AVE SANTA FE NM 87501*** | ***UST***

Facility ID:	47997	**Facility (Active):**	
Facility Name:	210 AND 218 MONTEZUMA AVENUE	**Street (Active):**	
Facility Address:	210 MONTEZUMA AVE	**Street 2 (Active):**	
Address 2:		**Zip (Active):**	
City:	SANTA FE	**City (Active):**	
County:	SANTA FE	**County (Active):**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip:	87501	**Fac Name (Map-In):**	210 AND 218 MONTEZUMA AVENUE
Fac Name (Map):		**Fac Addr (Map-In):**	210 MONTEZUMA AVE
Fac Addr (Map):		**Address 2 (Map-In):**	
Address2 (Map):		**City (Map-In):**	SANTA FE
City (Map):		**County (Map-In):**	SANTA FE
County (Map):		**Zip Cd (Map-In):**	87501
Fac ZIP (Map):		**Lat (Map-In):**	35.68434
Latitude (Map):		**Lon (Map-In):**	-105.94313
Longitude (Map):		**Fac Name (Prohib):**	
Fac Name (Map-Pro):		**Fac Addr (Prohib):**	
Fac Addr (Map-Pro):		**City (Prohib):**	
City (Map-Pro):		**County (Prohib):**	
County (Map-Pro):			

Data Source: NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	**Sold UST:**	0
Removed UST:	3	**No Data UST:**	0
Exempt UST:	0	**Owner ID:**	47115
Temp Out UST:	0	**Owner Name:**	218 MONTEZUMA ASSOCIATES LLC

NMED Open Data - Inactive Facilities

Active:	0	**Oldest Tnk Age Type:**	
UST:	3	**AST:**	0
UST Curr in Use:	0	**AST Curr in Use:**	0
UST Exempt:	0	**AST Exempt:**	0
UST Removed:	3	**AST Removed:**	0
UST Temp Out of Use:	0	**AST Temp Out of Use:**	0
Tanks:	3	**Shape:**	
Tanks Curr in Use:	0	**Owner ID:**	47115
Tanks Exempt:	0	**Owner Size Type:**	
Tanks Removed:	3	**Owner Name:**	218 MONTEZUMA ASSOCIATES LLC
TanksTemp OutofUse:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	5 of5	SE	0.08 / 447.45	6,981.48 / 8	210 AND 218 MONTEZUMA AVENUE 210 MONTEZUMA AVE SANTA FE NM 87501	UST HIST

Facility ID: 47997
Facility Addr2:
Facility County: SANTA FE

Details

Tank ID:	36404	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SAN FRANCISCO
Tank Status:	REMOVED	**Owner St:**	CA
Tank Capacity (GAL):		**Owner ZIP:**	94102
Tank Contents:	GASOLINE UNKNOWN TYPE	**Owner Ph:**	415-433-3887
Owner ID:	47115		
Owner Name:	218 MONTEZUMA ASSOCIATES LLC		
Owner Address:	760 MARKET ST STE 866		

Details

Tank ID:	36403	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SAN FRANCISCO
Tank Status:	REMOVED	**Owner St:**	CA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Capacity (GAL):		**Owner ZIP:**	94102
Tank Contents:	GASOLINE UNKNOWN TYPE	**Owner Ph:**	415-433-3887
Owner ID:	47115		
Owner Name:	218 MONTEZUMA ASSOCIATES LLC		
Owner Address:	760 MARKET ST STE 866		

Details

Tank ID:	36405	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SAN FRANCISCO
Tank Status:	REMOVED	**Owner St:**	CA
Tank Capacity (GAL):		**Owner ZIP:**	94102
Tank Contents:	GASOLINE UNKNOWN TYPE	**Owner Ph:**	415-433-3887
Owner ID:	47115		
Owner Name:	218 MONTEZUMA ASSOCIATES LLC		
Owner Address:	760 MARKET ST STE 866		

19	*1 of2*	***SSE***	***0.09 / 476.20***	***6,981.41 / 8***	***Santa Fe Motor Co 418 Cerrillos Santa FE NM***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1936-37
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1936-37
Listing:	Santa Fe Motor Co
Address:	418 Cerrillos
Address2:	
City:	Santa FE
State:	NM
Zip:	

19	*2 of2*	***SSE***	***0.09 / 476.20***	***6,981.41 / 8***	***Santa Fe Motor Co 418 Cerrillos rd Santa FE NM***	***HIST RISK***

Historic Potential Business Activity Risk

Year:	1932-33
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1932-33
Listing:	SANTA FE MOTOR CO
Address:	418 Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1936-37
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1936-37
Listing:	SANTA FE MOTOR CO
Address:	418 Cerrillos rd
Address2:	
City:	Santa FE

State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1940
Listing: Santa Fe Motor Co
Address: 418 Cerrillos rd
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1940
Listing: SANTA FE MOTOR CO
Address: 418 Cerrillos rd
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1944
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1944
Listing: SANTA FE MOTOR CO
Address: 418 Cerrillos Rd
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1944
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1944
Listing: SANTA FE MOTOR CO
Address: 418 Cerrillos rd
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1953
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1953
Listing: SANTA FE MOTOR CO N. S. L.
Address: 418 Cerrillos Rd

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address2:						
City:		Santa FE				
State:		NM				
Zip:						

20	1 of1	ESE	0.09 / 477.45	6,982.65 / 9	Goodwin's Texaco Service 328 Galisteo Bldg Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1949
Listing:	Goodwin's Texaco Service
Address:	328 Galisteo Bldg
Address2:	
City:	Santa FE
State:	NM
Zip:	

21	1 of1	ESE	0.09 / 478.66	6,983.45 / 10	SANCO MOTORS 205 Montezuma Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1949
Listing:	SANCO MOTORS
Address:	205 Montezuma
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1953
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1953
Listing:	SANCO MOTORS
Address:	205 Montezuma
Address2:	
City:	Santa FE
State:	NM
Zip:	

22	1 of2	SE	0.09 / 491.62	6,983.06 / 10	Continental Oil Co No 2 406 Cerrillos Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1936-37

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1936-37
Listing:	Continental Oil Co No 2
Address:	406 Cerrillos
Address2:	
City:	Santa FE
State:	NM
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	2 of2	SE	0.09 / 491.62	6,983.06 / 10	Continental Oil Co 406 Cerrillos rd Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1928-29
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1928-29
Listing:	Continental Oil Co Station No 2
Address:	406 Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1932-33
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1932-33
Listing:	Continental Oil Co
Address:	406 Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1940
Listing:	Bauer Ellis Service Stations
Address:	406 Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1944
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1944
Listing:	Bauer Ellis Service Stations
Address:	406 Cerrillos rd
Address2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City:		Santa FE				
State:		NM				
Zip:						
23	1 of1	ESE	0.10 / 508.65	6,983.45 / 10	SANTA FE MOTOR CO 400-18 Cerrillos rd Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1949
Listing:	SANTA FE MOTOR CO
Address:	400-18 Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of1	ESE	0.10 / 526.26	6,983.69 / 10	Spikes Cleaners 405 Cerrillos rd Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	1940
Listing:	Spikes Cleaners
Address:	405 Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1944
Directory Publisher:	HUDSPETHS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	1944
Listing:	CAPITAL CLEANERS
Address:	405 Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	1949
Listing:	Capital Cleaners
Address:	405 Cerrillos rd
Address2:	
City:	Santa FE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1953
Directory Publisher: HUDSPETHS
Broad Term: Potential Hazardous Chemical User
Directory Heading: 1953
Listing: Capital Cleaners
Address: 405 Cerrillos rd
Address2:
City: Santa FE
State: NM
Zip:

25	1 of6	SE	0.11 / 556.78	6,983.47 / 10	Phillips Petroleum Co 204 Montezuma Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1940
Listing: Phillips Petroleum Co
Address: 204 Montezuma
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1949
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1949
Listing: Parker's Joe Phillips 66 Service
Address: 204 Montezuma
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1953
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1953
Listing: Parker's Joe Phillips Sixty-Six Service Station
Address: 204 Montezuma
Address2:
City: Santa FE
State: NM
Zip:

25	2 of6	SE	0.11 / 556.78	6,983.47 / 10	CAPITOL 66 204 MONTEZUMA	LST

SANTA FE NM

Release ID:	324	***Latitude (Map):***	35.684056
Facility ID:	27219	***Longitude (Map):***	-105.942764
Status:	Aggr Cleanup Completed, Resp Party	***Address (Map):***	204 MONTEZUMA
Address:	204 MONTEZUMA	***Address2 (Map):***	
City:	SANTA FE	***City (Map):***	SANTA FE
County:	SANTA FE	***State (Map):***	NM
Address (NFA):		***Zip (Map):***	87501
City (NFA):		***Address (Priority):***	204 Montezuma
County (NFA):		***City (Priority):***	Santa Fe, 87501
Facility Release IDs (Map):	324	***County (Priority):***	Santa Fe

Data Source: NM ED PTSB Active Sites by County (as of 15 Aug 2025); NM ED PTSB Release Sites by Priority (Priority) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB Active Leaking Petroleum Sites by Priority

Status:	Aggr Cleanup Completed, Resp Party
Report Date:	09/12/1990
Priority:	3
Priority Description:	All other sites not deemed Priority 1 or Priority 2
Project Manager:	Linda Martin

PSTB Active Leaking Petroleum Sites by County/City

Status:	Aggr Cleanup Completed, Resp Party
Report Date:	09/12/1990
Project Manager:	LINDA MARTIN

Leaking Petroleum Storage Tank Sites

Status Date Dt:	1998-11-04 00:00:00 UTC	***NAPL Off Site Val:***	0
Within SWPA Val:	240	***Plume Area No:***	400
Surface Water Val:	80	***Plume Area Val:***	2
Private Well Val:	24	***Max Thickness No:***	0
Municipal Well Val:	56	***Max Thickness Val:***	1
LUWU Sco:	560	***NAPLSco:***	56
Surficial Conc Des:		***Priority2 Sco:***	2966
Surficial Conc Val:	0	***Impact Type Des:***	
Leaching Conc Des:		***Impact Type Val:***	0
Leaching Conc Val:	0	***WS Type Des:***	
Construct Conc Des:		***WS Type Val:***	0
Construct Conc Val:	0	***WTR Sys Repl Des:***	
Building Type Des:		***WTR Sys Repl Val:***	0
Building Type Val:	0	***Population No:***	
Vad Off Site Val:	1	***Population Val:***	1
Vadose Sco:	0	***WS Sco:***	0
Conc Des:	between 10x and 1000x standard	***Toxic Vapor Des:***	
Conc Val:	5	***Toxic Vapor Val:***	0
Plume Mob Des:	Stable, Unknown	***Toxic Vapor Sco:***	0
Plume Mob Val:	3	***Priority1 Sco:***	0
GWDPP Off Site Val:	2	***Total Sco:***	3876
Benzene Area No:	9500	***Tempo Total Sco:***	710
Benzene Area Val:	3	***Current Priority:***	2
GWDPP Sco:	350	***Tempo Current Rank:***	299
Priority3 Sco:	910	***Tempo Curr Priorty:***	3
CSS Age Des:		***Point X:***	-105.94276400000001
CSS Age Val:	0	***Point Y:***	35.684056
CSS Type Des:		***Irrigation Well Val:***	0
CSS Type Val:	0	***Subsurf Conc Des:***	
CSS Off Site Val:	1	***Subsurface Conc Val:***	0
CSS Sco:	0	***Petrol Soil Bldg Val:***	1
CSS Volume No:		***Petrol Soil Vol Val:***	0
CSS Volume Val:	3	***Hydraulic Grad Val:***	2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Release Pm:	Linda Martin	**Depth to GW:**	28
NAPL Type Des:	Gasoline	**Depth to GW Val:**	0
NAPL Type Val:	3	**Explosive Vapor Des:**	
NAPL Age Des:	>6 months, unknown	**Explosive Vapor Val:**	0
NAPL Age Val:	1	**Explosive Vapor Sco:**	0
NAPLCondition Des:	Weathered, Unknown	**Eco Impact Val:**	0
NAPLCondition Val:	1	**Eco Impact Sco:**	0
Facility Name:	CAPITOL 66		
Current Status:	Aggr Cleanup Completed, Resp Party		
Aquifer Water Quality Des:	<10,000 TDS usable for DWS		
Aquifer Water Quality Val:	100		
Residential Property Val:	0		
NAPL Plume Mobility Des:	Stable, unknown		
NAPL Plume Mobility Val:	2		
Property Damage Des:			
Property Damage Val:	0		
Property Damage Sco:	0		

25	3 of6	SE	0.11 / 556.78	6,983.47 / 10	CAPITOL 66 204 MONTEZUMA SANTA FE NM	LUST HIST

Form No:	324	**Contact:**	CHAMPION OIL CO
Facility ID:	27219	**CRC 32:**	258248932
Status:	C-RP	**Aggrav Factor Score:**	2
Facility Status:	Cleanup, RP lead	**Mitigat Factor Score:**	1
Stat Date:		**Water Supply Impact:**	N
Date Reported:	12-SEP-90	**Vapor Explos Impact:**	N
SR Result:		**Prpty Damage Impact:**	N
Priority:		**Staff:**	CTH
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:	360	**Longitude:**	0
Total Score:	0	**Facility County:**	
Tie Score:	208		

25	4 of6	SE	0.11 / 556.78	6,983.47 / 10	CAPITOL 66 204 MONTEZUMA SANTA FE NM 87501	TANKS

FID:	27219	**Sold AST:**	0
In Use AST:	0	**Sold UST:**	0
In Use UST:	0	**No Data AST:**	0
Temp Out AST:	0	**No Data UST:**	0
Temp Out UST:	0	**County:**	SANTA FE
Removed AST:	0	**Owner ID:**	15200
Removed UST:	4	**City (Deliv Prohib):**	
Exempt AST:	0	**Cty (Del Prohib):**	
Exempt UST:	0		
Owner Name:	CHAMPION OIL CO INC		
Fac Name (Del Prohibition):			
Fac Owner (Deliv Prohib):			
Fac Add (Delivery Prohibition):			
Source:	All Storage Tank List		

25	5 of6	SE	0.11 / 556.78	6,983.47 / 10	CAPITOL 66 204 MONTEZUMA SANTA FE NM 87501	UST

Facility ID:	27219	**Facility (Active):**	
Facility Name:	CAPITOL 66	**Street (Active):**	
Facility Address:	204 MONTEZUMA	**Street 2 (Active):**	
Address 2:		**Zip (Active):**	
City:	SANTA FE	**City (Active):**	
County:	SANTA FE	**County (Active):**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip:	87501	**Fac Name (Map-In):**	CAPITOL 66
Fac Name (Map):		**Fac Addr (Map-In):**	204 MONTEZUMA
Fac Addr (Map):		**Address 2 (Map-In):**	
Address2 (Map):		**City (Map-In):**	SANTA FE
City (Map):		**County (Map-In):**	SANTA FE
County (Map):		**Zip Cd (Map-In):**	87501
Fac ZIP (Map):		**Lat (Map-In):**	35.684056
Latitude (Map):		**Lon (Map-In):**	-105.942764
Longitude (Map):		**Fac Name (Prohib):**	
Fac Name (Map-Pro):		**Fac Addr (Prohib):**	
Fac Addr (Map-Pro):		**City (Prohib):**	
City (Map-Pro):		**County (Prohib):**	
County (Map-Pro):			

Data Source: NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	**Sold UST:**	0
Removed UST:	4	**No Data UST:**	0
Exempt UST:	0	**Owner ID:**	15200
Temp Out UST:	0	**Owner Name:**	CHAMPION OIL CO INC

NMED Open Data - Inactive Facilities

Active:	0	**Oldest Tnk Age Type:**	
UST:	4	**AST:**	0
UST Curr in Use:	0	**AST Curr in Use:**	0
UST Exempt:	0	**AST Exempt:**	0
UST Removed:	4	**AST Removed:**	0
UST Temp Out of Use:	0	**AST Temp Out of Use:**	0
Tanks:	4	**Shape:**	
Tanks Curr in Use:	0	**Owner ID:**	15200
Tanks Exempt:	0	**Owner Size Type:**	
Tanks Removed:	4	**Owner Name:**	CHAMPION OIL CO INC
TanksTemp OutofUse:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	6 of6	SE	0.11 / 556.78	6,983.47 / 10	CAPITOL 66 204 MONTEZUMA SANTA FE NM 87501	UST HIST

Facility ID: 27219
Facility Addr2:
Facility County: SANTA FE

Details

Tank ID:	22549	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SANTA FE
Tank Status:	REMOVED	**Owner St:**	NM
Tank Capacity (GAL):	3000	**Owner ZIP:**	87501
Tank Contents:	GASOLINE UNKNOWN TYPE	**Owner Ph:**	505-983-8459
Owner ID:	15200		
Owner Name:	CHAMPION OIL CO INC		
Owner Address:	PO BOX 4970		

Details

Tank ID:	22550	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SANTA FE
Tank Status:	REMOVED	**Owner St:**	NM
Tank Capacity (GAL):	3000	**Owner ZIP:**	87501

Tank Contents:	DIESEL	**Owner Ph:**	505-983-8459
Owner ID:	15200		
Owner Name:	CHAMPION OIL CO INC		
Owner Address:	PO BOX 4970		

Details

Tank ID:	22551	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SANTA FE
Tank Status:	REMOVED	**Owner St:**	NM
Tank Capacity (GAL):	500	**Owner ZIP:**	87501
Tank Contents:		**Owner Ph:**	505-983-8459
Owner ID:	15200		
Owner Name:	CHAMPION OIL CO INC		
Owner Address:	PO BOX 4970		

Details

Tank ID:	22548	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SANTA FE
Tank Status:	REMOVED	**Owner St:**	NM
Tank Capacity (GAL):	4000	**Owner ZIP:**	87501
Tank Contents:	GASOLINE UNKNOWN TYPE	**Owner Ph:**	505-983-8459
Owner ID:	15200		
Owner Name:	CHAMPION OIL CO INC		
Owner Address:	PO BOX 4970		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of1	NW	0.11 / 573.10	6,960.89 / -13	Meyer Motor Co 212 Agua Fria Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1928-29
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1928-29
Listing:	Meyer Motor Co
Address:	212 Agua Fria
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1928-29
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1928-29
Listing:	MEYER MOTOR CO
Address:	212 Agua Fria
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1936-37
Directory Publisher:	HUDSPETHS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Broad Term: Fuel and Automotive
Directory Heading: 1936-37
Listing: Nelson Motor Service
Address: 212 Agua Fria
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1940
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1940
Listing: Purdy's
Address: 212 Agua Fria
Address2:
City: Santa FE
State: NM
Zip:

Historic Potential Business Activity Risk

Year: 1944
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1944
Listing: Sanchez Garage
Address: 212 Agua Fria
Address2:
City: Santa FE
State: NM
Zip:

27	1 of1	NE	0.11 / 587.58	6,965.05 / -8	Masters Cleaners 238 Sandoval St. Santa Fe NM	SCS

County: Santa Fe
Latitude: 35.68626
Longitude: -105.943017
Data source(s): Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status: closed
Date : 1/18/2006
Discharge Dt: unknown
Event: Phase 2 showed PCE of 12 mg/kg at 1-5 ft.
Action Taken: 3 soil borings to 50 and 100 ft showed no GW and ND for VOCs, soil vapor at 25' showed 19 ug/lair.

28	1 of1	N	0.11 / 592.23	6,958.63 / -15	GUADALUPE STREET RECONSTRUCTION GUADALUPE SANTA FE NM 87505	RCRA SQG

Handler ID: NMR000030544
Generator Status: SQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	237310
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20231107	***NAIC 4:***	
Active Site:	H----	***State:***	NM
Land Type:	M	***Location Latitude:***	35.687
In Handler Univ:	Y	***Location Longitude:***	-105.944
In A Universe:	Y	***Loc GIS Primary:***	Y
Gen Status:	SQG	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	06		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NM		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		

Fa Required:	-----
Hhandler Last Change:	20231108
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	GUADALUPE STREET RECONSTRUCTION
Location Street No:	
Location Street1:	GUADALUPE
Location Street2:	
Location City:	SANTA FE
Location State:	NM
Location Zip:	87505
Location County Code:	
Location County Name:	
Location Country:	US
Contact Name:	ROMELLA GLORIOSO-MOSS
Contact Street No:	
Contact Street1:	GUADALUPE
Contact Street2:	
Contact City:	SANTA FE
Contact State:	NM
Contact Zip:	87505
Contact Country:	US
Contact Phone & Ext:	505-955-6623
Contact Fax:	
Contact Email Address:	
Contact Title:	PROJECT CONTACT
Owner Name:	CITY OF SANTA FE
Owner Type:	M
Owner Seq:	1
Operator Name:	CITY OF SANTA FE
Operator Type:	M
Operator Seq:	2
Public Notes:	

Lead Abatement on steel bridge

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20230613
Handler Name:	GUADALUPE STREET RECONSTRUCTION
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	D008
Waste Code Desc:	LEAD

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20231107
Handler Name:	GUADALUPE STREET RECONSTRUCTION
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waste Code Details

Waste Code: D008
Waste Code Desc: LEAD

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	200
Type:	Municipal	***Street1:***	LINCOLN AVENUE
Name:	CITY OF SANTA FE	***Street2:***	
Dt Became Current:		***City:***	SANTA FE
Dt Ended Current:		***State:***	NM
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	87501

Owner/Operator Ind:	Current Owner	***Street No:***	200
Type:	Municipal	***Street1:***	LINCOLN AVENUE
Name:	CITY OF SANTA FE	***Street2:***	
Dt Became Current:		***City:***	SANTA FE
Dt Ended Current:		***State:***	NM
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	87501

Historical Handler Details

Receive Dt: 20230613
Generator Code Description: Small Quantity Generator
Handler Name: GUADALUPE STREET RECONSTRUCTION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of1	SW	0.11 / 603.82	6,972.12 / -1	Nelson Bros 330 Garfield Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year: 1932-33
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1932-33
Listing: Nelson Bros
Address: 330 Garfield
Address2:
City: Santa FE
State: NM
Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	1 of1	NW	0.12 / 614.66	6,959.51 / -14	Gilliam Repair Shop 308 Agua Fria Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year: 1953
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1953
Listing: Gilliam Repair Shop
Address: 308 Agua Fria

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address2:						
City:		Santa FE				
State:		NM				
Zip:						

31	1 of1	NW	0.12 / 618.28	6,959.51 / -14	Riveras Service Station 316 Agua Fria Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1944
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1944
Listing:	Riveras Service Station
Address:	316 Agua Fria
Address2:	
City:	Santa FE
State:	NM
Zip:	

32	1 of1	NW	0.12 / 620.12	6,959.51 / -14	Riveras Service Station 320 Agua Fria Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1940
Listing:	Alvidrez Francisco
Address:	320 Agua Fria
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1944
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1944
Listing:	Riveras Service Station
Address:	320 Agua Fria
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1953
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1953
Listing:	Rael Bros Service Station
Address:	320 Agua Fria
Address2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City: Santa FE
State: NM
Zip:

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33 | **1 of2** | **ENE** | **0.12 / 621.36** | **6,966.14 / -7** | **Santa Fe River Assessment** | **BROWNFIELDS**

Santa Fe NM 87501

TBA Site No: 51573081, 51573093
Acres Property ID: 115927
Size in Acres: 444
Completion Date:
Request Date:
IC IN Place:
VRP:
Assistnc Reqstor: City of Santa Fe
Assistnc Reqsted:
Grant Recipient:
Recipient Project:
Total Spent: 186546

Alias:
Latitude: 35.686155
Longitude: -105.942191
County: Santa Fe
Horiz Collect Meth:
Reference Point: Other Point
Horiz Ref Datum:
Source Map Scale:
EPA Rgnl Represent: Karen Peycke
Digital Files: X
Physical Files: X

Site Description: several hundred acres bordering the Santa Fe River, with a focus in downtown
Project History:
Nature of Contam: petroleum hydrocarbons; chlorinated solvents
Current Status Use: mixed; greenspace, commercial, residential
Assessment 1: Phase II
Amount 1: 58926
Completion Date 1: 12/22/2010
Funding Source 1: New Mexico Environment Department, Section 128(a) State/Tribal FY 2008
Assessment 2: supplemental assessment
Amount 2: 127620
Completion Date 2: 6/30/2014
Funding Source 2: New Mexico Environment Department, BF00F13901, Assessment FY 2010
Assessment 3:
Amount 3:
Completion Date 3:
Funding Source 3:
Assessment 4:
Amount 4:
Completion Date 4:
Funding Source 4:

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33 | **2 of2** | **ENE** | **0.12 / 621.36** | **6,966.14 / -7** | **Santa Fe River Assessment** | **FED BROWNFIELDS**

13-block area in Historic Santa Fe
Santa Fe NM 87502

Property ID: 115927
Lat Measure: 35.686155
Long Measure: -105.942191
Property Name: Santa Fe River Assessment
Address: 13-block area in Historic Santa Fe
City: Santa Fe
State: NM
Zip Code: 87502
Primary Name (Map): SANTA FE RIVER ASSESSMENT
Location Address (Map): 13-BLOCK AREA IN HISTORIC SANTA FE
City Name (Map): SANTA FE
County Name (Map): SANTA FE
State Code (Map): NM
Postal Code (Map): 87502
Data Source: CIMC Cleanups and Grants Listing Export - Brownfield Properties (as of 8 Sep 2025); CIMC Web Application - Brownfield Properties (Map) (as of 18 Mar 2025)

County: SANTA FE
Latitude (Map): 35.686155
Longitude (Map): -105.942191

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	444.
NFA Letter Date:		**Parcel No:**	
Media Affected:	Ground Water Soil	**Property Enrolled:**	Y
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:	Petroleum Products VOCs	**Census Tract:**	35049000400
Contams Actionable:	Petroleum Products VOCs	**2010 # Below Poverty:**	315.
Contams < Actionble:		**2010 Below Poverty:**	16.76
Contamnts Cleanup:		**2010 Median Income:**	1833.
Tanks Removal:		**2010 No Low Income:**	620.
Cleanup Needed:	U	**2010 Low Income:**	32.98
Cleanup Treatment:		**2010 No Vacant Hous:**	325.
Excavation Disposl:		**2010 Vacant Housing:**	23.55
Contams Extractn:		**2010 # Unemployed:**	107.
Reduc Contams:		**2010 Unemployed:**	5.69
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:	N	**Secur Guard Fence:**	
Institutional Cleanup:	N	**Immobilization:**	
Engineering Needed:	N	**Eng Barriers:**	
Eng Control:	N	**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Private		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00F13901	**Redev Actvy Funded:**	
Program Name:	BF	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous & Petroleum	**Redev Fund Entity:**	
Funding Entity:	EPA	**Redev Residential:**	
Assessmnt Start Dt:	10/11/2012	**Redev Greenspace:**	
Assessmnt Compl Dt:	06/30/2014	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:	200.	**RLF Subgrant Signed:**	
Past Use Greenspace:	43.	**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:	201.		
Coop Agmt Recipnt:	New Mexico Environment Department		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	**Redev Actvy Funded:**	
Program Name:		**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:	Hazardous & Petroleum	**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	

Assessmnt Start Dt:			***Redev Greenspace:***
Assessmnt Compl Dt:			***Redev Industrial:***
Clnup Actvy Start Dt:			***Redev Commercial:***
Clnup Actvy Comp Dt:			***# of Redev Jobs:***
Acres Cleaned Up:			***RLF Signed Dt:***
Clnup Funding Src:			***RLF Intest Rate:***
Clnup Entity Provid:			***RLF EPA Fund:***
Signed Rpt Dt:			***RLF Cost Share:***
Direct Clnup Tot Fnd:			***RLF Prog Income:***
Direct Clnup Fnd Src:			***RLF Lvg Fund Src:***
Fund Amt Expnded:			***RLF Lvg Fund Entity:***
Source of Funding:			***RLF Lvg Fund Amt:***
Past Use Resiential:	200.		***RLF Subgrant Signed:***
Past Use Greenspace:	43.		***Subgrant EPA Fund:***
Past Use Industrial:			***Subgrant Cost Shr:***
Past Use Commercial:	201.		
Coop Agmt Recipnt:		R6 TBA - New Mexico (STAG Funded)	
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96678901		***Redev Actvy Funded:***
Program Name:	RP		***Redev Start Dt:***
Activity Funded:			***Redev Compl date:***
Type CA Fund:	Hazardous & Petroleum		***Redev Fund Entity:***
Funding Entity:	EPA		***Redev Residential:***
Assessmnt Start Dt:	12/14/2009		***Redev Greenspace:***
Assessmnt Compl Dt:	12/22/2010		***Redev Industrial:***
Clnup Actvy Start Dt:			***Redev Commercial:***
Clnup Actvy Comp Dt:			***# of Redev Jobs:***
Acres Cleaned Up:			***RLF Signed Dt:***
Clnup Funding Src:			***RLF Intest Rate:***
Clnup Entity Provid:			***RLF EPA Fund:***
Signed Rpt Dt:			***RLF Cost Share:***
Direct Clnup Tot Fnd:			***RLF Prog Income:***
Direct Clnup Fnd Src:			***RLF Lvg Fund Src:***
Fund Amt Expnded:			***RLF Lvg Fund Entity:***
Source of Funding:			***RLF Lvg Fund Amt:***
Past Use Resiential:	200.		***RLF Subgrant Signed:***
Past Use Greenspace:	43.		***Subgrant EPA Fund:***
Past Use Industrial:			***Subgrant Cost Shr:***
Past Use Commercial:	201.		
Coop Agmt Recipnt:		New Mexico Environmental Department	
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a		***Redev Actvy Funded:***
Program Name:			***Redev Start Dt:***
Activity Funded:			***Redev Compl date:***
Type CA Fund:	Hazardous & Petroleum		***Redev Fund Entity:***
Funding Entity:	EPA		***Redev Residential:***
Assessmnt Start Dt:	04/17/2015		***Redev Greenspace:***
Assessmnt Compl Dt:	12/18/2015		***Redev Industrial:***
Clnup Actvy Start Dt:			***Redev Commercial:***
Clnup Actvy Comp Dt:			***# of Redev Jobs:***
Acres Cleaned Up:			***RLF Signed Dt:***
Clnup Funding Src:			***RLF Intest Rate:***
Clnup Entity Provid:			***RLF EPA Fund:***

Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:	200.	**RLF Subgrant Signed:**	
Past Use Greenspace:	43.	**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:	201.		
Coop Agmt Recipnt:	R6 TBA - New Mexico (STAG Funded)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110045400632	**SF IC Ind:**	
EPA ID:		**SF NPL Cod:**	
EPA Region:	06	**SF NPL C 1:**	
Cat No:	13020201	**FF SF Ind:**	
RCRA Handl:		**Map Symbol:**	B
RCRA Curre:		**Data Refre:**	18-Mar-2025
RCRA Remed:		**New Site:**	
RCRA Const:		**BF RLF Gra:**	
RCRA El He:		**BF RLF Pil:**	
RCRA El Gm:		**BF Assess :**	
RCRA Rem 1:		**BF Cleanup:**	
RCRA Ec Gw:		**BF Tba Ind:**	Y
RCRA Ec Ng:		**BF 128a In:**	Y
RCRA IC Ep:		**BF IC Code:**	N
RCRA IC Gc:		**BF IC Gc I:**	U
RCRA IC ID:		**BF IC Ep I:**	U
RCRA IC Pr:		**BF IC ID I:**	U
FF RCRA In:		**BF IC Pr I:**	U
RCRA Ec Co:		**BF Assess1:**	Y
RCRA IC Co:		**BF Multipu:**	
RCRA Gpra :		**BF Awp Ind:**	
RCRA Rem 2:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NM-03
SF El Gm C:		**Stimulus B:**	
SF El He C:			
Ind Name:			
Cat Name:	Rio Grande-Santa Fe		
Sub Name:	Rio Grande-Santa Fe		
Primary Name:	SANTA FE RIVER ASSESSMENT		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:23784		
Url:	https://cimc.epa.gov/ords/cimc/f?p=cimc:property::::Y,31,0:P31_ID:115927		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-105.942191%2C35.686155&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-105.942191%2C35.686155&feattype=point&radius=1.0		

SAA Site:		**Sf Npl C 1:**	
SF Site Na:		**Sf Npl C 2:**	
SF Non N 1:		**Sf Ffdocke:**	
SF Non N 2:		**BF Prope 1:**	Santa Fe River Assessment
SF Non N 3:		**RCRA Han 1:**	
SF Non Npl:		**RCRA Rau I:**	
Sf Archive:			
Sf Npl C 3:			
REPOW BF:	SGWB		
REPOW Re 1:	RE-Powering Site Profile		
REPOW Ref1:	23784		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of1	E	0.12 / 624.81	6,977.93 / 4	Andrew Ray Texaco Service 328 Galisteo Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1940
Listing:	Andrew Ray Texaco Service
Address:	328 Galisteo
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1944
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1944
Listing:	THOMAS TEXACO SERVICE
Address:	328 Galisteo
Address2:	
City:	Santa FE
State:	NM
Zip:	

Historic Potential Business Activity Risk

Year:	1953
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1953
Listing:	Goodwins Texaco Service Station
Address:	328 Galisteo
Address2:	
City:	Santa FE
State:	NM
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	1 of1	E	0.12 / 628.38	6,977.17 / 4	Spike's Cleaners Hatters & Dyers 322 Galisteo Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year:	1936-37
Directory Publisher:	HUDSPETHS
Broad Term:	Potential Hazardous Chemical User
Directory Heading:	1936-37
Listing:	Spike's Cleaners Hatters & Dyers
Address:	322 Galisteo
Address2:	
City:	Santa FE
State:	NM
Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of1	W	0.12 / 646.61	6,965.58 / -8	HAND GRAPHICS 418 MONTEZUMA AVE SANTA FE NM 87501	RCRA NON GEN

Handler ID: NM0000031617
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20020702	**NAIC 4:**	
Active Site:	-----	**State:**	NM
Land Type:	O	**Location Latitude:**	35.685141
In Handler Univ:	N	**Location Longitude:**	-105.946552
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	NM
Accessibility:		**State District:**	02
Region:	06		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NM
State Waste Generator: 7
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N

Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20020702
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	HAND GRAPHICS
Location Street No:	418
Location Street1:	MONTEZUMA AVE
Location Street2:	
Location City:	SANTA FE
Location State:	NM
Location Zip:	87501
Location County Code:	NM049
Location County Name:	SANTA FE
Location Country:	US
Contact Name:	MIKE COSTELLO
Contact Street No:	
Contact Street1:	418 MONTEZUMA AVE
Contact Street2:	
Contact City:	SANTA FE
Contact State:	NM
Contact Zip:	87501
Contact Country:	US
Contact Phone & Ext:	505-988-1241
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	MIKE COSTELLO
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19931004
Handler Name:	HAND GRAPHICS
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20020702
Handler Name:	HAND GRAPHICS
Fed Waste Generator:	N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: MIKE COSTELLO
Dt Became Current:
Dt Ended Current:
Phone: 505-988-1241
Source Type: Notification

Street No:
Street1: 418 MONTEZUMA
Street2:
City: SANTA FE
State: NM
Country:
Zip: 87501

Historical Handler Details

Receive Dt: 19931004
Generator Code Description: Very Small Quantity Generator
Handler Name: HAND GRAPHICS

37	1 of1	SE	0.12 / 650.22	6,985.55 / 12	Baca A L 410 Galisteo Santa FE NM	HIST RISK

Historic Potential Business Activity Risk

Year: 1932-33
Directory Publisher: HUDSPETHS
Broad Term: Fuel and Automotive
Directory Heading: 1932-33
Listing: Baca A L
Address: 410 Galisteo
Address2:
City: Santa FE
State: NM
Zip:

38	1 of1	SW	0.13 / 708.00	6,971.45 / -2	ABANDONED TANK 435 GUADALUPE ST SANTA FE NM 87501	UST

Facility ID: 54492
Facility Name: ABANDONED TANK
Facility Address: 435 GUADALUPE ST
Address 2:
City: SANTA FE
County: SANTA FE
Zip: 87501
Fac Name (Map):
Fac Addr (Map):
Address2 (Map):
City (Map):
County (Map):
Fac ZIP (Map):
Latitude (Map):
Longitude (Map):
Fac Name (Map-Pro):

Facility (Active):
Street (Active):
Street 2 (Active):
Zip (Active):
City (Active):
County (Active):
Fac Name (Map-In): ABANDONED TANK
Fac Addr (Map-In): 435 GUADALUPE ST
Address 2 (Map-In):
City (Map-In): SANTA FE
County (Map-In): SANTA FE
Zip Cd (Map-In): 87501
Lat (Map-In): 35.683716
Lon (Map-In): -105.946049
Fac Name (Prohib):
Fac Addr (Prohib):

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fac Addr (Map-Pro): | **City (Prohib):**
City (Map-Pro): | **County (Prohib):**
County (Map-Pro):
Data Source: NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	**Sold UST:**	0
Removed UST:	0	**No Data UST:**	0
Exempt UST:	1	**Owner ID:**	14227
Temp Out UST:	0	**Owner Name:**	SANTA FE (CITY OF)

NMED Open Data - Inactive Facilities

Active:	0	**Oldest Tnk Age Type:**	
UST:	1	**AST:**	0
UST Curr in Use:	0	**AST Curr in Use:**	0
UST Exempt:	1	**AST Exempt:**	0
UST Removed:	0	**AST Removed:**	0
UST Temp Out of Use:	0	**AST Temp Out of Use:**	0
Tanks:	1	**Shape:**	
Tanks Curr in Use:	0	**Owner ID:**	14227
Tanks Exempt:	1	**Owner Size Type:**	small
Tanks Removed:	0	**Owner Name:**	SANTA FE (CITY OF)
TanksTemp OutofUse:	0		

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39 | **1 of1** | **WNW** | **0.14 / 744.36** | **6,959.87 / -14** | **Sanbusco Market Center, 560 Montezuma Avenue, Santa Fe NM** | **VCP**

VRP ID:	53012001	**Application Rcvd:**	6/7/2001
CERCLIS No:		**Cert of Completion:**	7/23/2001
Status:	Closed	**Final Work Plan Rc'd:**	
County:	Santa Fe	**Transfer CNS:**	
Latitude:	35.685289	**Public Notice:**	
Longitude:	-105.946742	**Conditional Elig:**	
Township Range:	T17N, R9E, Sec 13	**Final Eligibility:**	7/15/2001
Size (Acres):	4.7985	**VRA Signed:**	
Applicant:	Sanbusco Corp.	**Termination:**	
Project Manager:	Bynum	**Recission:**	
Cov Not to Sue CNS:		**Rejection:**	
Cmpt RPT Apprv:			
Condl Cert of Comp:			
Contamination Type:	Hydraulic oil.		
Institutional Engineering Cont:			
Land Use Restrictions:			
Final Work Plan Approved:			

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40 | **1 of3** | **ESE** | **0.15 / 767.44** | **6,985.49 / 12** | **NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG, 300 DON GASPAR, SANTA FE NM 87501** | **TANKS**

FID:	32217	**Sold AST:**	0
In Use AST:	0	**Sold UST:**	0
In Use UST:	0	**No Data AST:**	0
Temp Out AST:	0	**No Data UST:**	0
Temp Out UST:	0	**County:**	SANTA FE
Removed AST:	0	**Owner ID:**	15469
Removed UST:	1	**City (Deliv Prohib):**	
Exempt AST:	0	**Cty (Del Prohib):**	
Exempt UST:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner Name: NEW MEXICO GSD-BUILDING SERVICES DIVISION
Fac Name (Del Prohibition):
Fac Owner (Deliv Prohib):
Fac Add (Delivery Prohibition):
Source: All Storage Tank List

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40 | **2 of3** | **ESE** | **0.15 / 767.44** | **6,985.49 / 12** | **NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG 300 DON GASPAR SANTA FE NM 87501** | **UST**

Facility ID: 32217
Facility Name: NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG
Facility Address: 300 DON GASPAR
Address 2:
City: SANTA FE
County: SANTA FE
Zip: 87501
Fac Name (Map):
Fac Addr (Map):
Address2 (Map):
City (Map):
County (Map):
Fac ZIP (Map):
Latitude (Map):
Longitude (Map):
Fac Name (Map-Pro):
Fac Addr (Map-Pro):
City (Map-Pro):
County (Map-Pro):
Facility (Active):
Street (Active):
Street 2 (Active):
Zip (Active):
City (Active):
County (Active):
Fac Name (Map-In): NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG
Fac Addr (Map-In): 300 DON GASPAR
Address 2 (Map-In):
City (Map-In): SANTA FE
County (Map-In): SANTA FE
Zip Cd (Map-In): 87501
Lat (Map-In): 35.684221
Lon (Map-In): -105.941071
Fac Name (Prohib):
Fac Addr (Prohib):
City (Prohib):
County (Prohib):
Data Source: NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST: 0
Removed UST: 1
Exempt UST: 0
Temp Out UST: 0
Sold UST: 0
No Data UST: 0
Owner ID: 15469
Owner Name: NEW MEXICO GSD-BUILDING SERVICES DIVISION

NMED Open Data - Inactive Facilities

Active: 0
UST: 1
UST Curr in Use: 0
UST Exempt: 0
UST Removed: 1
UST Temp Out of Use: 0
Tanks: 1
Tanks Curr in Use: 0
Tanks Exempt: 0
Tanks Removed: 1
TanksTemp OutofUse: 0
Oldest Tnk Age Type:
AST: 0
AST Curr in Use: 0
AST Exempt: 0
AST Removed: 0
AST Temp Out of Use: 0
Shape:
Owner ID: 15469
Owner Size Type:
Owner Name: NEW MEXICO GSD-BUILDING SERVICES DIVISION

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40 | **3 of3** | **ESE** | **0.15 / 767.44** | **6,985.49 / 12** | **NEW MEXICO (STATE OF) EDUCATION DEPARTMENT BLDG 300 DON GASPAR SANTA FE NM 87501** | **UST HIST**

Facility ID: 32217

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Addr2:
Facility County: SANTA FE

Details

Tank ID: 33372
Tank Type: Underground
Tank Status: REMOVED
Tank Capacity (GAL): 850
Tank Contents: DIESEL, EMPTY
Owner ID: 15469
Owner Name: BUILDING SERVICES DIVISION
Owner Address: GENERAL SERVICES DEPARTMENT
Owner Add2: PO DRAWER 26110
Owner City: SANTA FE
Owner St: NM
Owner ZIP: 87502
Owner Ph: 505-827-2205

41	1 of1	E	0.16 / 848.17	6,983.44 / 10	NM-FMD APODACA #1 W De Vargas St Santa Fe NM 87501	ALT FUELS

ID: 181985
Fuel Type Code: ELEC: Electric
Station Phone: 888-758-4389
Expected Date:
BD Blends:
NG PSI:
Federal Agency ID:
Open Date: 2021-01-27
Hydrogen is Retail:
Federal Agency:
Facility Type:
Dt Last Confirmed: 2025-08-01
Updated at: 2025-08-01 01:28:14 UTC
Access Code: public
Access Detail Code:
Groups with Access Code: Public
Groups with Access Code Fr: Public
Fed Agency Name:
Hydrogen Status Link:
E85 Other Ethanol Blends:
NPS Unit Name:
Cards Accepted:
CNG Statn Sells Renewable Na:
LNG Statn Sells Renewable Na:
Maximum Vehicle Class:
RD Blended With Biodiesel:
RD Blends:
RD Blends French:
RD Maximum Biodiesel Level:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Fill Type Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
Group with Access Desc: Publicly available to all customers.
LPG Primary Desc:
Intersection Directions: Near back entrance of Apodaca building
Access Days Time: 24 hours daily
Restricted Access:
Ev Workplace Charging: false
Funding Sources:
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 35.684673
Longitude: -105.94128

42	1 of1	E	0.16 / 849.13	6,983.44 / 10	NM-FMD APODACA #2 W De Vargas St Santa Fe NM 87501	ALT FUELS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

ID:	170291	**CNG Dispenser No:**	
Fuel Type Code:	ELEC: Electric	**CNG Site Renew Src:**	
Station Phone:	888-758-4389	**CNG Tot Compr Cap:**	
Expected Date:		**CNG Storage Cap:**	
BD Blends:		**CNG Fill Type Code:**	
NG PSI:		**CNG PSI:**	
Federal Agency ID:		**CNG Vehicle Class:**	
Open Date:	2020-12-18	**LNG Site Renew Src:**	
Hydrogen is Retail:		**LNG Vehicle Class:**	
Federal Agency:		**LPG Nozzle Types:**	
Facility Type:		**Hydrogen Pressures:**	
Dt Last Confirmed:	2025-08-01	**Hydrogen Standards:**	
Updated at:	2025-08-01 01:28:14 UTC	**Latitude:**	35.684718
Access Code:	public	**Longitude:**	-105.941261
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:			
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:			
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:	Apodaca West Parking Lot		
Access Days Time:	24 hours daily		
Restricted Access:			
Ev Workplace Charging:	false		
Funding Sources:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of3	ESE	0.18 / 928.26	6,988.48 / 15	BATAAN BUILDING BATTAN BUILDING SANTA FE NM 87502	TANKS

FID:	26864	**Sold AST:**	0
In Use AST:	0	**Sold UST:**	0
In Use UST:	0	**No Data AST:**	0
Temp Out AST:	0	**No Data UST:**	0
Temp Out UST:	0	**County:**	SANTA FE
Removed AST:	0	**Owner ID:**	15984
Removed UST:	0	**City (Deliv Prohib):**	
Exempt AST:	0	**Cty (Del Prohib):**	
Exempt UST:	1		
Owner Name:	FACILITIES MANAGEMENT DIVISION		
Fac Name (Del Prohibition):			
Fac Owner (Deliv Prohib):			
Fac Add (Delivery Prohibition):			
Source:	All Storage Tank List		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	2 of3	ESE	0.18 / 928.26	6,988.48 / 15	BATAAN BUILDING BATTAN BUILDING SANTA FE NM 87502	UST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility ID:	26864	**Facility (Active):**	
Facility Name:	BATAAN BUILDING	**Street (Active):**	
Facility Address:	BATTAN BUILDING	**Street 2 (Active):**	
Address 2:		**Zip (Active):**	
City:	SANTA FE	**City (Active):**	
County:	SANTA FE	**County (Active):**	
Zip:	87502	**Fac Name (Map-In):**	BATAAN BUILDING
Fac Name (Map):		**Fac Addr (Map-In):**	BATTAN BUILDING
Fac Addr (Map):		**Address 2 (Map-In):**	
Address2 (Map):		**City (Map-In):**	SANTA FE
City (Map):		**County (Map-In):**	SANTA FE
County (Map):		**Zip Cd (Map-In):**	87502
Fac ZIP (Map):		**Lat (Map-In):**	35.684007
Latitude (Map):		**Lon (Map-In):**	-105.941269
Longitude (Map):		**Fac Name (Prohib):**	
Fac Name (Map-Pro):		**Fac Addr (Prohib):**	
Fac Addr (Map-Pro):		**City (Prohib):**	
City (Map-Pro):		**County (Prohib):**	
County (Map-Pro):			
Data Source:	NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)		

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	**Sold UST:**	0
Removed UST:	0	**No Data UST:**	0
Exempt UST:	1	**Owner ID:**	15984
Temp Out UST:	0	**Owner Name:**	FACILITIES MANAGEMENT DIVISION

NMED Open Data - Inactive Facilities

Active:	0	**Oldest Tnk Age Type:**	
UST:	1	**AST:**	0
UST Curr in Use:	0	**AST Curr in Use:**	0
UST Exempt:	1	**AST Exempt:**	0
UST Removed:	0	**AST Removed:**	0
UST Temp Out of Use:	0	**AST Temp Out of Use:**	0
Tanks:	1	**Shape:**	
Tanks Curr in Use:	0	**Owner ID:**	15984
Tanks Exempt:	1	**Owner Size Type:**	
Tanks Removed:	0	**Owner Name:**	FACILITIES MANAGEMENT DIVISION
TanksTemp OutofUse:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	3 of3	ESE	0.18 / 928.26	6,988.48 / 15	BATTAN BUILDING BATTAN BUILDING SANTA FE NM 87502	UST HIST

Facility ID:	26864
Facility Addr2:	
Facility County:	SANTA FE

Details

Tank ID:	21737	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SANTA FE
Tank Status:	EXEMPT	**Owner St:**	NM
Tank Capacity (GAL):	1000	**Owner ZIP:**	87503
Tank Contents:	GASOLINE UNKNOWN TYPE	**Owner Ph:**	505-827-2162
Owner ID:	15984		
Owner Name:	PROPERTY CONTROL DIVISION		
Owner Address:	1100 ST FRANCIS DR		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of1	SSW	0.20 / 1,055.72	6,978.34 / 5	Santa Fe Motel - Tesla Destination 510 Cerrillos Rd Santa Fe NM 87501	ALT FUELS

ID:	114817	**CNG Dispenser No:**	
Fuel Type Code:	ELEC: Electric	**CNG Site Renew Src:**	
Station Phone:	877-798-3752	**CNG Tot Compr Cap:**	
Expected Date:		**CNG Storage Cap:**	
BD Blends:		**CNG Fill Type Code:**	
NG PSI:		**CNG PSI:**	
Federal Agency ID:		**CNG Vehicle Class:**	
Open Date:	2018-09-28	**LNG Site Renew Src:**	
Hydrogen is Retail:		**LNG Vehicle Class:**	
Federal Agency:		**LPG Nozzle Types:**	
Facility Type:	HOTEL	**Hydrogen Pressures:**	
Dt Last Confirmed:	2024-07-01	**Hydrogen Standards:**	
Updated at:	2025-02-12 00:16:32 UTC	**Latitude:**	35.682345
Access Code:	public	**Longitude:**	-105.945457
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:			
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:			
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:	Privately owned		
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	Premise (building name, property name, shopping center, etc.) level accuracy.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:			
Access Days Time:			
Restricted Access:			
Ev Workplace Charging:	false		
Funding Sources:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of3	SSW	0.21 / 1,085.90	6,979.46 / 6	UN NAMED ABANDENED 515 CERRILLOS RD SANTA FE NM 87505	TANKS

FID:	54498	**Sold AST:**	0
In Use AST:	0	**Sold UST:**	0
In Use UST:	0	**No Data AST:**	0
Temp Out AST:	0	**No Data UST:**	0
Temp Out UST:	0	**County:**	SANTA FE
Removed AST:	0	**Owner ID:**	75601
Removed UST:	3	**City (Deliv Prohib):**	
Exempt AST:	0	**Cty (Del Prohib):**	
Exempt UST:	0		
Owner Name:	THE ESTATE OF BEEPS DONALD P AND RUTH P		
Fac Name (Del Prohibition):			
Fac Owner (Deliv Prohib):			
Fac Add (Delivery Prohibition):			
Source:	All Storage Tank List		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	2 of3	SSW	0.21 / 1,085.90	6,979.46 / 6	UN NAMED ABANDENED 515 CERRILLOS RD SANTA FE NM 87505	UST

Facility ID:	54498	**Facility (Active):**	
Facility Name:	UN NAMED ABANDENED	**Street (Active):**	
Facility Address:	515 CERRILLOS RD	**Street 2 (Active):**	
Address 2:		**Zip (Active):**	
City:	SANTA FE	**City (Active):**	
County:	SANTA FE	**County (Active):**	
Zip:	87505	**Fac Name (Map-In):**	UN NAMED ABANDENED
Fac Name (Map):		**Fac Addr (Map-In):**	515 CERRILLOS RD
Fac Addr (Map):		**Address 2 (Map-In):**	
Address2 (Map):		**City (Map-In):**	SANTA FE
City (Map):		**County (Map-In):**	SANTA FE
County (Map):		**Zip Cd (Map-In):**	87505
Fac ZIP (Map):		**Lat (Map-In):**	35.682297
Latitude (Map):		**Lon (Map-In):**	-105.944859
Longitude (Map):		**Fac Name (Prohib):**	
Fac Name (Map-Pro):		**Fac Addr (Prohib):**	
Fac Addr (Map-Pro):		**City (Prohib):**	
City (Map-Pro):		**County (Prohib):**	
County (Map-Pro):			
Data Source:	NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)		

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	**Sold UST:**	0
Removed UST:	3	**No Data UST:**	0
Exempt UST:	0	**Owner ID:**	75601
Temp Out UST:	0	**Owner Name:**	THE ESTATE OF BEEPS DONALD P AND RUTH P

NMED Open Data - Inactive Facilities

Active:	0	**Oldest Tnk Age Type:**	
UST:	3	**AST:**	0
UST Curr in Use:	0	**AST Curr in Use:**	0
UST Exempt:	0	**AST Exempt:**	0
UST Removed:	3	**AST Removed:**	0
UST Temp Out of Use:	0	**AST Temp Out of Use:**	0
Tanks:	3	**Shape:**	
Tanks Curr in Use:	0	**Owner ID:**	75601
Tanks Exempt:	0	**Owner Size Type:**	
Tanks Removed:	3	**Owner Name:**	THE ESTATE OF BEEPS DONALD P AND RUTH P
TanksTemp OutofUse:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	3 of3	SSW	0.21 / 1,085.90	6,979.46 / 6	UN NAMED ABANDENED 515 CERRILLOS RD SANTA FE NM 87505	UST HIST

Facility ID:	54498
Facility Addr2:	
Facility County:	SANTA FE

Details

Tank ID:	37128	**Owner Add2:**	
Tank Type:	Underground	**Owner City:**	SANTA FE
Tank Status:	EXEMPT	**Owner St:**	NM
Tank Capacity (GAL):	600	**Owner ZIP:**	87505
Tank Contents:		**Owner Ph:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner ID: 75601
Owner Name: THE ESTATE OF BEEPS DONALD P AND RUTH P
Owner Address: 100 LA SELLE CIR STE A

Details

Tank ID: 37129
Tank Type: Underground
Tank Status: EXEMPT
Tank Capacity (GAL): 600
Tank Contents:
Owner ID: 75601
Owner Name: THE ESTATE OF BEEPS DONALD P AND RUTH P
Owner Address: 100 LA SELLE CIR STE A
Owner Add2:
Owner City: SANTA FE
Owner St: NM
Owner ZIP: 87505
Owner Ph:

Details

Tank ID: 37127
Tank Type: Underground
Tank Status: EXEMPT
Tank Capacity (GAL): 600
Tank Contents:
Owner ID: 75601
Owner Name: THE ESTATE OF BEEPS DONALD P AND RUTH P
Owner Address: 100 LA SELLE CIR STE A
Owner Add2:
Owner City: SANTA FE
Owner St: NM
Owner ZIP: 87505
Owner Ph:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	1 of1	SSW	0.21 / 1,099.86	6,979.26 / 6	LINOGRAT LUNA 519 Cerrillos Rd Santa Fe NM 87501	ALT FUELS

ID: 155492
Fuel Type Code: ELEC: Electric
Station Phone: 888-758-4389
Expected Date:
BD Blends:
NG PSI:
Federal Agency ID:
Open Date: 2020-04-22
Hydrogen is Retail:
Federal Agency:
Facility Type:
Dt Last Confirmed: 2025-08-01
Updated at: 2025-08-01 01:26:31 UTC
Access Code: public
Access Detail Code:
Groups with Access Code: Public
Groups with Access Code Fr: Public
Fed Agency Name:
Hydrogen Status Link:
E85 Other Ethanol Blends:
NPS Unit Name:
Cards Accepted:
CNG Statn Sells Renewable Na:
LNG Statn Sells Renewable Na:
Maximum Vehicle Class:
RD Blended With Biodiesel:
RD Blends:
RD Blends French:
RD Maximum Biodiesel Level:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Fill Type Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
Group with Access Desc: Publicly available to all customers.
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 35.68197
Longitude: -105.944801

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

LPG Primary Desc:
Intersection Directions: Around back
Access Days Time: 24 hours daily
Restricted Access:
Ev Workplace Charging: false
Funding Sources:

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47 | ***1 of1*** | ***NE*** | ***0.22 / 1,167.47*** | ***6,978.27 / 5*** | ***COSF SANDOVAL GARAGE***
216 W San Francisco St
Santa Fe NM 87501 | ***ALT FUELS***

ID: 255316
Fuel Type Code: ELEC: Electric
Station Phone: 888-758-4389
Expected Date:
BD Blends:
NG PSI:
Federal Agency ID:
Open Date: 2023-02-28
Hydrogen is Retail:
Federal Agency:
Facility Type:
Dt Last Confirmed: 2025-08-01
Updated at: 2025-08-01 02:07:35 UTC
Access Code: public
Access Detail Code:
Groups with Access Code: Public
Groups with Access Code Fr: Public
Fed Agency Name:
Hydrogen Status Link:
E85 Other Ethanol Blends:
NPS Unit Name:
Cards Accepted:
CNG Statn Sells Renewable Na:
LNG Statn Sells Renewable Na:
Maximum Vehicle Class:
RD Blended With Biodiesel:
RD Blends:
RD Blends French:
RD Maximum Biodiesel Level:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Fill Type Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
Group with Access Desc: Publicly available to all customers.
LPG Primary Desc:
Intersection Directions:
Access Days Time: 24 hours daily
Restricted Access:
Ev Workplace Charging: false
Funding Sources:

CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 35.6876
Longitude: -105.941168

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48 | ***1 of1*** | ***NNW*** | ***0.23 / 1,196.93*** | ***6,943.68 / -30*** | ***ALPINE BUILDERS SUPPLY***
PO BOX 2207
SANTA FE NM 87501 | ***UST***

Facility ID: 26546
Facility Name: ALPINE BUILDERS SUPPLY
Facility Address: PO BOX 2207
Address 2:
City: SANTA FE
County: SANTA FE
Zip: 87501

Facility (Active):
Street (Active):
Street 2 (Active):
Zip (Active):
City (Active):
County (Active):
Fac Name (Map-In): ALPINE BUILDERS SUPPLY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fac Name (Map):		**Fac Addr (Map-In):**	PO BOX 2207
Fac Addr (Map):		**Address 2 (Map-In):**	
Address2 (Map):		**City (Map-In):**	SANTA FE
City (Map):		**County (Map-In):**	SANTA FE
County (Map):		**Zip Cd (Map-In):**	87501
Fac ZIP (Map):		**Lat (Map-In):**	35.688411
Latitude (Map):		**Lon (Map-In):**	-105.945845
Longitude (Map):		**Fac Name (Prohib):**	
Fac Name (Map-Pro):		**Fac Addr (Prohib):**	
Fac Addr (Map-Pro):		**City (Prohib):**	
City (Map-Pro):		**County (Prohib):**	
County (Map-Pro):			

Data Source: NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	**Sold UST:**	0
Removed UST:	1	**No Data UST:**	0
Exempt UST:	0	**Owner ID:**	16552
Temp Out UST:	0	**Owner Name:**	ALPINE BUILDERS SUPPLY

NMED Open Data - Inactive Facilities

Active:	0	**Oldest Tnk Age Type:**	
UST:	1	**AST:**	0
UST Curr in Use:	0	**AST Curr in Use:**	0
UST Exempt:	0	**AST Exempt:**	0
UST Removed:	1	**AST Removed:**	0
UST Temp Out of Use:	0	**AST Temp Out of Use:**	0
Tanks:	1	**Shape:**	
Tanks Curr in Use:	0	**Owner ID:**	16552
Tanks Exempt:	0	**Owner Size Type:**	
Tanks Removed:	1	**Owner Name:**	ALPINE BUILDERS SUPPLY
TanksTemp OutofUse:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of1	ENE	0.23 / 1,212.03	6,980.88 / 7	PLAZA MERCADO 133 W WATER STREET SANTA FE NM 87504	UST

Facility ID:	55046	**Facility (Active):**	
Facility Name:	PLAZA MERCADO	**Street (Active):**	
Facility Address:	133 W WATER STREET	**Street 2 (Active):**	
Address 2:		**Zip (Active):**	
City:	SANTA FE	**City (Active):**	
County:	SANTA FE	**County (Active):**	
Zip:	87504	**Fac Name (Map-In):**	PLAZA MERCADO
Fac Name (Map):		**Fac Addr (Map-In):**	133 W WATER STREET
Fac Addr (Map):		**Address 2 (Map-In):**	
Address2 (Map):		**City (Map-In):**	SANTA FE
City (Map):		**County (Map-In):**	SANTA FE
County (Map):		**Zip Cd (Map-In):**	87504
Fac ZIP (Map):		**Lat (Map-In):**	
Latitude (Map):		**Lon (Map-In):**	
Longitude (Map):		**Fac Name (Prohib):**	
Fac Name (Map-Pro):		**Fac Addr (Prohib):**	
Fac Addr (Map-Pro):		**City (Prohib):**	
City (Map-Pro):		**County (Prohib):**	
County (Map-Pro):			

Data Source: NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

In Use UST:	0	***Sold UST:***	0
Removed UST:	4	***No Data UST:***	0
Exempt UST:	0	***Owner ID:***	76563
Temp Out UST:	0	***Owner Name:***	SANTA FE PORTFOLIO LLC

NMED Open Data - Inactive Facilities

Active:	0	***Oldest Tnk Age Type:***	
UST:	4	***AST:***	0
UST Curr in Use:	0	***AST Curr in Use:***	0
UST Exempt:	0	***AST Exempt:***	0
UST Removed:	4	***AST Removed:***	0
UST Temp Out of Use:	0	***AST Temp Out of Use:***	0
Tanks:	4	***Shape:***	
Tanks Curr in Use:	0	***Owner ID:***	76563
Tanks Exempt:	0	***Owner Size Type:***	
Tanks Removed:	4	***Owner Name:***	SANTA FE PORTFOLIO LLC
TanksTemp OutofUse:	0		

50	*1 of1*	*WSW*	*0.24 / 1,257.00*	*6,959.62 / -14*	***City of Santa Fe - Railyard Parking Garage*** ***503 Camino de la Familia*** ***Santa Fe NM 87501***	***ALT FUELS***

ID:	48864	***CNG Dispenser No:***	
Fuel Type Code:	ELEC: Electric	***CNG Site Renew Src:***	
Station Phone:	505-955-6581	***CNG Tot Compr Cap:***	
Expected Date:		***CNG Storage Cap:***	
BD Blends:		***CNG Fill Type Code:***	
NG PSI:		***CNG PSI:***	
Federal Agency ID:		***CNG Vehicle Class:***	
Open Date:	2020-01-02	***LNG Site Renew Src:***	
Hydrogen is Retail:		***LNG Vehicle Class:***	
Federal Agency:		***LPG Nozzle Types:***	
Facility Type:	MUNI_GOV	***Hydrogen Pressures:***	
Dt Last Confirmed:	2025-01-13	***Hydrogen Standards:***	
Updated at:	2025-02-12 00:16:32 UTC	***Latitude:***	35.68451
Access Code:	public	***Longitude:***	-105.948
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:	APPLE_PAY CREDIT Debit		
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:	LD		
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:	Local government owned		
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:	2nd and 3rd space to the left as you drive in		
Access Days Time:	Garage business hours; PayPal, Google Pay		
Restricted Access:	false		
Ev Workplace Charging:	false		
Funding Sources:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of2	SE	0.24 / 1,287.59	6,997.04 / 24	NM-FMD BATAAN #2 402 Don Gaspar Ave Santa Fe NM 87501	ALT FUELS

ID:	170290	CNG Dispenser No:	
Fuel Type Code:	ELEC: Electric	CNG Site Renew Src:	
Station Phone:	888-758-4389	CNG Tot Compr Cap:	
Expected Date:		CNG Storage Cap:	
BD Blends:		CNG Fill Type Code:	
NG PSI:		CNG PSI:	
Federal Agency ID:		CNG Vehicle Class:	
Open Date:	2020-12-18	LNG Site Renew Src:	
Hydrogen is Retail:		LNG Vehicle Class:	
Federal Agency:		LPG Nozzle Types:	
Facility Type:		Hydrogen Pressures:	
Dt Last Confirmed:	2025-08-01	Hydrogen Standards:	
Updated at:	2025-08-01 01:28:16 UTC	Latitude:	35.683023
Access Code:	public	Longitude:	-105.940942
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:			
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:			
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:	On corner of Capitol st. and Don Gaspar avenue		
Access Days Time:	24 hours daily		
Restricted Access:			
Ev Workplace Charging:	false		
Funding Sources:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	2 of2	SE	0.24 / 1,287.59	6,997.04 / 24	NM-FMD BATAAN #1 402 Don Gaspar Ave Santa Fe NM 87501	ALT FUELS

ID:	181984	CNG Dispenser No:	
Fuel Type Code:	ELEC: Electric	CNG Site Renew Src:	
Station Phone:	888-758-4389	CNG Tot Compr Cap:	
Expected Date:		CNG Storage Cap:	
BD Blends:		CNG Fill Type Code:	
NG PSI:		CNG PSI:	
Federal Agency ID:		CNG Vehicle Class:	
Open Date:	2021-01-27	LNG Site Renew Src:	
Hydrogen is Retail:		LNG Vehicle Class:	
Federal Agency:		LPG Nozzle Types:	
Facility Type:		Hydrogen Pressures:	
Dt Last Confirmed:	2025-08-01	Hydrogen Standards:	
Updated at:	2025-08-01 01:28:16 UTC	Latitude:	35.683034

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Access Code:	public	**Longitude:**	-105.941017
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:			
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:			
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:	On corner of Capitol st. and Don Gaspar avenue		
Access Days Time:	24 hours daily		
Restricted Access:			
Ev Workplace Charging:	false		
Funding Sources:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of3	WSW	0.25 / 1,297.10	6,962.37 / -11	GROSS KELLY WAREHOUSE GUADALUPE ST SANTA FE NM 87501	TANKS

FID:	28412	**Sold AST:**	0
In Use AST:	0	**Sold UST:**	0
In Use UST:	0	**No Data AST:**	0
Temp Out AST:	0	**No Data UST:**	0
Temp Out UST:	0	**County:**	SANTA FE
Removed AST:	0	**Owner ID:**	16795
Removed UST:	1	**City (Deliv Prohib):**	
Exempt AST:	0	**Cty (Del Prohib):**	
Exempt UST:	0		
Owner Name:	CATELLUS DEVELOPMENT CORP		
Fac Name (Del Prohibition):			
Fac Owner (Deliv Prohib):			
Fac Add (Delivery Prohibition):			
Source:	All Storage Tank List		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	2 of3	WSW	0.25 / 1,297.10	6,962.37 / -11	GROSS KELLY WAREHOUSE GUADALUPE ST SANTA FE NM 87501	UST

Facility ID:	28412	**Facility (Active):**	
Facility Name:	GROSS KELLY WAREHOUSE	**Street (Active):**	
Facility Address:	GUADALUPE ST	**Street 2 (Active):**	
Address 2:		**Zip (Active):**	
City:	SANTA FE	**City (Active):**	
County:	SANTA FE	**County (Active):**	
Zip:	87501	**Fac Name (Map-In):**	GROSS KELLY WAREHOUSE
Fac Name (Map):		**Fac Addr (Map-In):**	GUADALUPE ST
Fac Addr (Map):		**Address 2 (Map-In):**	
Address2 (Map):		**City (Map-In):**	SANTA FE
City (Map):		**County (Map-In):**	SANTA FE
County (Map):		**Zip Cd (Map-In):**	87501
Fac ZIP (Map):		**Lat (Map-In):**	35.683283

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude (Map):		**Lon (Map-In):**	-105.947535
Longitude (Map):		**Fac Name (Prohib):**	
Fac Name (Map-Pro):		**Fac Addr (Prohib):**	
Fac Addr (Map-Pro):		**City (Prohib):**	
City (Map-Pro):		**County (Prohib):**	
County (Map-Pro):			
Data Source:	NMED PSTB All Storage Tanks Report (as of 14 Oct 2025); NMED Open Data - Inactive Facilities (Map-In) (as of 3 Nov 2025)		

NMED PSTB Report - Tank Detail(s) (as of October 14, 2025)

In Use UST:	0	**Sold UST:**	0
Removed UST:	1	**No Data UST:**	0
Exempt UST:	0	**Owner ID:**	16795
Temp Out UST:	0	**Owner Name:**	CATELLUS DEVELOPMENT CORP

NMED Open Data - Inactive Facilities

Active:	0	**Oldest Tnk Age Type:**	
UST:	1	**AST:**	0
UST Curr in Use:	0	**AST Curr in Use:**	0
UST Exempt:	0	**AST Exempt:**	0
UST Removed:	1	**AST Removed:**	0
UST Temp Out of Use:	0	**AST Temp Out of Use:**	0
Tanks:	1	**Shape:**	
Tanks Curr in Use:	0	**Owner ID:**	16795
Tanks Exempt:	0	**Owner Size Type:**	
Tanks Removed:	1	**Owner Name:**	CATELLUS DEVELOPMENT CORP
TanksTemp	0		
OutofUse:			

52	*3 of3*	*WSW*	*0.25 / 1,297.10*	*6,962.37 / -11*	***GROSS KELLY WAREHOUSE*** ***GUADALUPE ST*** ***SANTA FE NM 87501***	***UST HIST***

Facility ID:	28412
Facility Addr2:	
Facility County:	SANTA FE

Details

Tank ID:	25457	**Owner Add2:**	430 WEST MANHATTAN
Tank Type:	Underground	**Owner City:**	SANTA FE
Tank Status:	REMOVED	**Owner St:**	NM
Tank Capacity (GAL):	1000	**Owner ZIP:**	87501
Tank Contents:	GASOLINE UNKNOWN TYPE	**Owner Ph:**	505-986-1609
Owner ID:	16795		
Owner Name:	CATELLUS DEVELOPMENT CORP		
Owner Address:	ALLEY PROPERTIES INC		

53	*1 of1*	*SE*	*0.25 / 1,309.25*	*6,997.23 / 24*	***NM-FMD BATAAN #3*** ***102 S Capitol Pl*** ***Santa Fe NM 87501***	***ALT FUELS***

ID:	170292	**CNG Dispenser No:**	
Fuel Type Code:	ELEC: Electric	**CNG Site Renew Src:**	
Station Phone:	888-758-4389	**CNG Tot Compr Cap:**	
Expected Date:		**CNG Storage Cap:**	
BD Blends:		**CNG Fill Type Code:**	
NG PSI:		**CNG PSI:**	
Federal Agency ID:		**CNG Vehicle Class:**	
Open Date:	2020-12-18	**LNG Site Renew Src:**	
Hydrogen is Retail:		**LNG Vehicle Class:**	
Federal Agency:		**LPG Nozzle Types:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Type:
Dt Last Confirmed: 2025-08-01
Updated at: 2025-08-01 01:19:13 UTC
Access Code: public
Access Detail Code:
Groups with Access Code: Public
Groups with Access Code Fr: Public
Fed Agency Name:
Hydrogen Status Link:
E85 Other Ethanol Blends:
NPS Unit Name:
Cards Accepted:
CNG Statn Sells Renewable Na:
LNG Statn Sells Renewable Na:
Maximum Vehicle Class:
RD Blended With Biodiesel:
RD Blends:
RD Blends French:
RD Maximum Biodiesel Level:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Fill Type Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
Group with Access Desc: Publicly available to all customers.
LPG Primary Desc:
Intersection Directions: On corner of S.Capitol and Don Gaspar
Access Days Time: 24 hours daily
Restricted Access:
Ev Workplace Charging: false
Funding Sources:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 35.682982
Longitude: -105.940886

54	1 of2	NE	0.29 / 1,510.09	6,980.81 / 7	Santa Fe County Recycling Grant 102 Grant Ave., P.O. Bok 276, Santa Fe, NM 87504-1985 NM	SWF/LF

Permit Reg No:
Status: Open
Facility Type: Grant - Recycling
Reg Type:
Reg Issue Date:
Reg Expire Date:
EA: 2
Address: P.O. Box 276
City: Santa Fe
State: NM
Zip: 87504
Contact: Mia Barela
Contact Phone: 5059923025
Spcl Waste Perm No:
Spcl Expire Date:
Spcl Issue Date:
Spcl Type:
County: Santa Fe
Latitude:
Longitude:

54	2 of2	NE	0.29 / 1,510.09	6,980.81 / 7	Santa Fe County Illegal Dumping Grant 102 Grant Ave, P.O. Box 276, Santa Fe, NM 87504-1985 NM	SWF/LF

Permit Reg No:
Status: Open
Facility Type: Grant - Illegal Dumping
Reg Type:
Reg Issue Date:
Reg Expire Date:
EA: 2
Spcl Waste Perm No:
Spcl Expire Date:
Spcl Issue Date:
Spcl Type:
County: Santa Fe
Latitude:
Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: P.O. Box 276
City: Santa Fe
State: NM
Zip: 87504
Contact: Mia Barela
Contact Phone: 5059923025

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55 | **1 of3** | **SSW** | **0.30 / 1,572.46** | **6,975.48 / 2** | **GARCIA AUTO**
607 CERRILLOS RD
SANTA FE NM | **LST**

Release ID: 245
Facility ID: 28798
Status: No Further Action, Confirmed Release
Address:
City:
County:
Address (NFA): 607 CERRILLOS RD
City (NFA): SANTA FE
County (NFA): SANTA FE
Facility Release IDs (Map): 245

Latitude (Map): 35.680895
Longitude (Map): -105.946264
Address (Map): 607 CERRILLOS RD
Address2 (Map):
City (Map): SANTA FE
State (Map): NM
Zip (Map): 87501
Address (Priority):
City (Priority):
County (Priority):

Data Source: NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB No Further Action Sites

Status: No Further Action, Confirmed Release
NFA Date: 05/25/1990
NFA PDF: https://cloud.env.nm.gov/resources/collection/10947

Leaking Petroleum Storage Tank Sites

Status Date Dt: 1990-05-25 00:00:00 UTC
Within SWPA Val: 0
Surface Water Val: 0
Private Well Val: 0
Municipal Well Val: 0
LUWU Sco: 0
Surficial Conc Des:
Surficial Conc Val: 0
Leaching Conc Des:
Leaching Conc Val: 0
Construct Conc Des:
Construct Conc Val: 0
Building Type Des:
Building Type Val: 0
Vad Off Site Val: 1
Vadose Sco: 0
Conc Des:
Conc Val: 0
Plume Mob Des:
Plume Mob Val: 0
GWDPP Off Site Val: 0
Benzene Area No:
Benzene Area Val: 1
GWDPP Sco: 0
Priority3 Sco: 0
CSS Age Des:
CSS Age Val: 0
CSS Type Des:
CSS Type Val: 0
CSS Off Site Val: 1
CSS Sco: 0
CSS Volume No:

NAPL Off Site Val: 0
Plume Area No:
Plume Area Val: 2
Max Thickness No:
Max Thickness Val:
NAPLSco: 0
Priority2 Sco: 0
Impact Type Des:
Impact Type Val: 0
WS Type Des:
WS Type Val: 0
WTR Sys Repl Des:
WTR Sys Repl Val: 0
Population No:
Population Val: 1
WS Sco: 0
Toxic Vapor Des:
Toxic Vapor Val: 0
Toxic Vapor Sco: 0
Priority1 Sco: 0
Total Sco: 0
Tempo Total Sco:
Current Priority:
Tempo Current Rank:
Tempo Curr Priorty:
Point X: -105.94626399999999
Point Y: 35.68089500000002
Irrigation Well Val: 0
Subsurf Conc Des:
Subsurface Conc Val: 0
Petrol Soil Bldg Val: 1
Petrol Soil Vol Val: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	UNKNOWN	**Depth to GW:**	
NAPL Type Des:		**Depth to GW Val:**	2
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0
Facility Name:	JULIAN GARCIA IMPORTED CARS		
Current Status:	No Further Action, Confirmed Release		
Aquifer Water Quality Des:			
Aquifer Water Quality Val:	0		
Residential Property Val:	0		
NAPL Plume Mobility Des:			
NAPL Plume Mobility Val:	0		
Property Damage Des:			
Property Damage Val:	0		
Property Damage Sco:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	2 of3	SSW	0.30 / 1,572.46	6,975.48 / 2	GARCIA AUTO 607 CERRILLOS RD SANTA FE NM	LUST HIST

Form No:	245	**Contact:**	GARCIA
Facility ID:	28798	**CRC 32:**	2609220969
Status:	NFA	**Aggrav Factor Score:**	0
Facility Status:	No Further Action	**Mitigat Factor Score:**	0
Stat Date:		**Water Supply Impact:**	N
Date Reported:	18-JAN-90	**Vapor Explos Impact:**	N
SR Result:		**Prpty Damage Impact:**	N
Priority:		**Staff:**	UNK
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:		**Longitude:**	0
Total Score:		**Facility County:**	
Tie Score:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	3 of3	SSW	0.30 / 1,572.46	6,975.48 / 2	Garcia Honda 607 Cerrillos Santa Fe NM	SCS

County:	Santa Fe
Latitude:	35.6823
Longitude:	-105.945349
Data source(s):	Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status:	closed
Date :	7/26/1990
Discharge Dt:	12/11/1989
Event:	used oil LUST site
Action Taken:	soil excavation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of4	SSW	0.33 / 1,766.06	6,971.45 / -2	CHLORINATED SOLVENT PLUME 631 CERILLOS ROAD SANTA FE NM 87501	CERCLIS

Site ID:	0605156	**RNPL Status Code:**	N
Site EPA ID:	NM0000605151	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	SANTA FE	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	35049	**USGS Hydro Unit No.:**	
Region Code:	06	**Site Cong. Dist. Code:**	

Site SMSA No.: ***ROT Desc:***
Site Prim. Latitude: ***FR NPL Update No.:***
Site Prim. Longitude: ***RFRA Code:***
Lat Long Source:
RNON NPL Status Desc: Addressed as Part of Another non-NPL Site

CERCLIS Site Contact Name(s)

Person ID: 6270175.00
First Name: Philip
Last Name: Ofosu
Phone No.: 2146653178
Email:

CERCLIS Site Contact Name(s)

Person ID: 13003780.00
First Name: Ladonna
Last Name: Turner
Phone No.: 2146656666
Email:

CERCLIS Site Contact Name(s)

Person ID: 6270019.00
First Name: Ladonna
Last Name: Walker
Phone No.: 2146656666
Email:

CERCLIS Assess History

OU ID: 00 ***RALT Short Name:***
Act Code ID: ***Act Start Date:***
RAT Code: ***Act Complete Date:***
RAT Short Name: ***AGT Order No.:*** 0
RAT Name: ***SH OU:***
RAT Hist. Only Flag: ***SH Code:***
RAT NSI Indicator: ***SH Seq:***
RAT Level: ***SH Start Date:***
RAT DEF OU: ***SH Complete Date:***
RFBS Code: ***SH Lead:***
SPA Code:
RAT Def:
Site Desc: Part of another non-NPL site. Alarid and Cerillous PCE Plume (NM0000605289)

.
Site Alias: No alias data available

CERCLIS Assess History

OU ID: 00 ***RALT Short Name:*** EPA In-House
Act Code ID: 001 ***Act Start Date:***
RAT Code: OO ***Act Complete Date:*** 5/7/2003 00:00:00
RAT Short Name: SITE REASS ***AGT Order No.:*** 162
RAT Name: SITE REASSESSMENT ***SH OU:***
RAT Hist. Only Flag: ***SH Code:***
RAT NSI Indicator: B ***SH Seq:***
RAT Level: 1 ***SH Start Date:***
RAT DEF OU: 00 ***SH Complete Date:***
RFBS Code: ***SH Lead:***
SPA Code: 13
RAT Def: Superfund is expending extramural resources to determine/update the status of site assessment activities at a site

or site conditions have changed and the Region needs to update and possibly reassess a previously made decision.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	10/26/1998 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

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56 | ***2 of4*** | ***SSW*** | ***0.33 / 1,766.06*** | ***6,971.45 / -2*** | ***QUICK AND EASY GAS 631 CERRILLOS RD SANTA FE NM*** | ***LST***

Release ID:	2360	***Latitude (Map):***	35.680676
Facility ID:	30091	***Longitude (Map):***	-105.946639
Status:	No Further Action, Confirmed Release	***Address (Map):***	631 CERRILLOS RD
Address:		***Address2 (Map):***	
City:		***City (Map):***	SANTA FE
County:		***State (Map):***	NM
Address (NFA):	631 CERRILLOS RD	***Zip (Map):***	87501
City (NFA):	SANTA FE	***Address (Priority):***	
County (NFA):	SANTA FE	***City (Priority):***	
Facility Release IDs (Map):	2360	***County (Priority):***	

Data Source: NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB No Further Action Sites

Status: No Further Action, Confirmed Release
NFA Date: 07/26/2006
NFA PDF: https://cloud.env.nm.gov/resources/collection/9261

Leaking Petroleum Storage Tank Sites

Status Date Dt:	2006-07-26 00:00:00 UTC	***NAPL Off Site Val:***	0
Within SWPA Val:	240	***Plume Area No:***	
Surface Water Val:	80	***Plume Area Val:***	2
Private Well Val:	24	***Max Thickness No:***	
Municipal Well Val:	56	***Max Thickness Val:***	
LUWU Sco:	680	***NAPLSco:***	0
Surficial Conc Des:	COC's less than standard or unknown	***Priority2 Sco:***	0
Surficial Conc Val:	2	***Impact Type Des:***	
Leaching Conc Des:	between 1x and 10x standard or unknown	***Impact Type Val:***	0
Leaching Conc Val:	2	***WS Type Des:***	
Construct Conc Des:	less than standard or unknown	***WS Type Val:***	0
Construct Conc Val:	1	***WTR Sys Repl Des:***	
Building Type Des:		***WTR Sys Repl Val:***	0
Building Type Val:	0	***Population No:***	
Vad Off Site Val:	1	***Population Val:***	1
Vadose Sco:	28	***WS Sco:***	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Conc Des:	between 10x and 1000x standard	**Toxic Vapor Des:**	
Conc Val:	5	**Toxic Vapor Val:**	0
Plume Mob Des:	Expanding	**Toxic Vapor Sco:**	0
Plume Mob Val:	4	**Priority1 Sco:**	0
GWDPP Off Site Val:	0	**Total Sco:**	908
Benzene Area No:	1500	**Tempo Total Sco:**	908
Benzene Area Val:	3	**Current Priority:**	3
GWDPP Sco:	200	**Tempo Current Rank:**	
Priority3 Sco:	908	**Tempo Curr Priorty:**	
CSS Age Des:		**Point X:**	-105.946639
CSS Age Val:	0	**Point Y:**	35.680676000000005
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	between 1x and 10x standard or unknown
CSS Off Site Val:	1	**Subsurface Conc Val:**	1
CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	2
CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	Susan Von Gonten	**Depth to GW:**	52
NAPL Type Des:		**Depth to GW Val:**	0
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0

Facility Name:	QUICK AND EASY GAS
Current Status:	No Further Action, Confirmed Release
Aquifer Water Quality Des:	<10,000 TDS usable for DWS
Aquifer Water Quality Val:	100
Residential Property Val:	120
NAPL Plume Mobility Des:	
NAPL Plume Mobility Val:	0
Property Damage Des:	
Property Damage Val:	0
Property Damage Sco:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	3 of4	SSW	0.33 / 1,766.06	6,971.45 / -2	QUICK AND EASY GAS 631 CERRILLOS RD SANTA FE NM	LUST HIST

Form No:	2360	**Contact:**	BEAL
Facility ID:	30091	**CRC 32:**	677700938
Status:	I-RP	**Aggrav Factor Score:**	1
Facility Status:	Investigation, RP lead	**Mitigat Factor Score:**	0
Stat Date:		**Water Supply Impact:**	N
Date Reported:	13-MAR-98	**Vapor Explos Impact:**	N
SR Result:		**Prpty Damage Impact:**	N
Priority:		**Staff:**	SVG
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:	636	**Longitude:**	0
Total Score:	0	**Facility County:**	
Tie Score:	158		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	4 of4	SSW	0.33 / 1,766.06	6,971.45 / -2	CHLORINATED SOLVENT PLUME 631 CERILLOS ROAD SANTA FE NM 87501	SEMS

EPA ID:	NM0000605151	**Latitude:**	35.687000
Pgm Sys ID (Map):	NM0000605151	**Longitude:**	-105.937800
Latitude83 (Map):		**Latitude83 (OD):**	
Longitude83 (Map):		**Longitude83 (OD):**	
Primary Nm (Map):	CHLORINATED SOLVENT PLUME		
Loc Addr (Map):	631 CERILLOS ROAD		
Site Name:	CHLORINATED SOLVENT PLUME		
Street Address:	631 CERILLOS ROAD		
Street Address 2:			

City:	SANTA FE
County:	SANTA FE
PGM SYS ID (OD):	NM0000605151
Name (OD):	CHLORINATED SOLVENT PLUME
Loc Addr (OD):	631 CERILLOS ROAD
City (OD):	SANTA FE
County (OD):	SANTA FE
Postal (OD):	87501
County Name (Map):	SANTA FE
City Name (Map):	SANTA FE
Postal Code (Map):	87501
State:	NM
Zip:	87501
Data Source:	EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 27 Aug 2025); EPA FRS Interests Map - SEMS (as of 19 Aug 2025); CalOES EPA RCRA TSDF Map - SEMS (as of 19 Aug 2025)

Site Level Information

Site ID:	0605156	***Superfund Alt Agmt:***	No
NPL:	Not on the NPL	***FIPS Code:***	35049
Federal Facility:	No	***Cong District:***	
FF Docket:	No	***Region:***	06
Non NPL Status:	Addressed as Part of Another non-NPL Site		

Action Information

Site ID:	0605156-NM0000605151	***Start Actual:***	1
Operable Units:	CHLORINATED SOLVENT PLUME	***Finish Actual:***	
Action Code:	00	***Qual:***	5/7/2003 4:00:00 AM
Action Name:	OO	***Curr Action Lead:***	B
SEQ:	SITE REASS		
Region:	06		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0605156-NM0000605151	***Start Actual:***	1
Operable Units:	CHLORINATED SOLVENT PLUME	***Finish Actual:***	10/26/1998 5:00:00 AM
Action Code:	00	***Qual:***	10/26/1998 5:00:00 AM
Action Name:	DS	***Curr Action Lead:***	
SEQ:	DISCVRY		
Region:	06		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

GIS Information

Registry ID:	110009262252	***Pgm Sys Acrnm:***	SEMS
Active Status:	NOT ON THE NPL	***Accuracy Value:***	30
Key Field:	SEMSNM0000605151	***HUC8 Code:***	13020201
Interest Type:	SUPERFUND (NON-NPL)	***HUC 12:***	
Fed Agency Name:		***Public Ind:***	Yes
Fed Facility Code:		***Pgm Report:***	no data yet
Federal Land Ind:		***Point X:***	-105.94694999999996
EPA Region Code:	06	***Point Y:***	35.68087000100007
Fips Code:	35049		
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Ref Point Desc:	CENTER OF A FACILITY OR STATION		
Latitude83:	35.68087		
Longitude83:	-105.94695		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009262252		
Program Url:			
Pgm Report Url:	no data yet		
Create Dt:	2021-10-26 00:00:00 UTC		
Update Dt:	2021-11-24 13:48:54 UTC		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Last Reported Dt:

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID: 110009262252
Interest Type: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Agency Nm:
Federal Land Ind:
Fed Facility Cd:
Public Ind: Yes
FIPS Code: 35049
HUC8 Code: 13020201
Longitude83: -105.94695
Latitude83: 35.68087
Pgm Report Url: no data yet
Program URL:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009262252

HUC 12:
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Ref Point Desc: CENTER OF A FACILITY OR STATION
EPA Region Code: 06
Key Field: SEMSNM0000605151
Create Dt: 10/26/2021
Update Dt: 11/24/2021
Last Reported Dt:

57	*1 of2*	***SSW***	***0.37 / 1,971.97***	***6,967.55 / -6***	***La Unica Dry Cleaners No. 1 647 Cerrillos Road Santa Fe NM***	***DELISTED SCS***

Title: Active State Cleanup Sites
Size (Acres): 0.18
County: Santa Fe
Latitude: 35.680311
Longitude: -105.947386
Original Source: SCS
Record Date: 01-JAN-2023

57	*2 of2*	***SSW***	***0.37 / 1,971.97***	***6,967.55 / -6***	***La Unica #1 647 Cerrillos Rd. Santa Fe NM***	***VCP***

VRP ID: 53241001
CERCLIS No:
Status: Active
County: Santa Fe
Latitude: 35.6802
Longitude: -105.9474
Township Range: T17N R9E S26
Size (Acres): 0.36
Applicant: La Unica Dry Cleaners & Alterations #1
Project Manager: Morgan
Cov Not to Sue CNS:
Cmpt RPT Apprv:
Condl Cert of Comp:
Contamination Type: Chlorinated hydrocarbons.
Institutional Engineering Cont:
Land Use Restrictions:
Final Work Plan Approved:

Application Rcvd: 4/12/2024
Cert of Completion:
Final Work Plan Rc'd:
Transfer CNS:
Public Notice: 9/15/2024
Conditional Elig: 7/29/2024
Final Eligibility: 12/2/2024
VRA Signed: 12/9/2024
Termination:
Recission:
Rejection:

58	*1 of1*	***ENE***	***0.39 / 2,037.89***	***6,995.41 / 22***	***SANTA FE RIVER PCE SITE WASHINGTON AVENUE AND PALACE AVENUE SANTA FE NM 87501***	***SEMS***

EPA ID: NMN000605340
Pgm Sys ID (Map): NMN000605340
Latitude83 (Map):
Longitude83 (Map):

Latitude: +35.688044
Longitude: -105.937467
Latitude83 (OD):
Longitude83 (OD):

Primary Nm (Map):	SANTA FE RIVER PCE SITE
Loc Addr (Map):	WASHINGTON AVENUE AND PALACE AVENUE
Site Name:	SANTA FE RIVER PCE SITE
Street Address:	Washington Avenue and Palace Avenue
Street Address 2:	
City:	SANTA FE
County:	SANTA FE
PGM SYS ID (OD):	NMN000605340
Name (OD):	SANTA FE RIVER PCE SITE
Loc Addr (OD):	WASHINGTON AVENUE AND PALACE AVENUE
City (OD):	SANTA FE
County (OD):	SANTA FE
Postal (OD):	87501
County Name (Map):	SANTA FE
City Name (Map):	SANTA FE
Postal Code (Map):	87501
State:	NM
Zip:	87501
Data Source:	EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 27 Aug 2025); EPA FRS Interests Map - SEMS (as of 19 Aug 2025); CalOES EPA RCRA TSDF Map - SEMS (as of 19 Aug 2025)

Site Level Information

Site ID:	0605340	**Superfund Alt Agmt:**	No
NPL:	Not on the NPL	**FIPS Code:**	35049
Federal Facility:	No	**Cong District:**	
FF Docket:	No	**Region:**	06
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Action Information

Site ID:	0605340-NMN000605340	**Start Actual:**	1
Operable Units:	SANTA FE RIVER PCE SITE	**Finish Actual:**	11/25/2016 5:00:00 AM
Action Code:	00	**Qual:**	11/25/2016 5:00:00 AM
Action Name:	DS	**Curr Action Lead:**	
SEQ:	DISCVRY		
Region:	06		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0605340-NMN000605340	**Start Actual:**	1
Operable Units:	SANTA FE RIVER PCE SITE	**Finish Actual:**	
Action Code:	00	**Qual:**	11/25/2016 5:00:00 AM
Action Name:	HX	**Curr Action Lead:**	
SEQ:	PRE-CERC		
Region:	06		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0605340-NMN000605340	**Start Actual:**	1
Operable Units:	SANTA FE RIVER PCE SITE	**Finish Actual:**	3/15/2018 4:00:00 AM
Action Code:	00	**Qual:**	3/11/2019 5:00:00 AM
Action Name:	SI	**Curr Action Lead:**	N
SEQ:	SI		
Region:	06		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0605340-NMN000605340	**Start Actual:**	1
Operable Units:	SANTA FE RIVER PCE SITE	**Finish Actual:**	12/5/2017 5:00:00 AM
Action Code:	00	**Qual:**	12/5/2017 5:00:00 AM
Action Name:	PA	**Curr Action Lead:**	L
SEQ:	PA		
Region:	06		

FF Docket: No
NPL: No
Federal Facility: No

GIS Information

Registry ID: 110071101405
Active Status: NOT ON THE NPL
Key Field: SEMSNMN000605340
Interest Type: SUPERFUND (NON-NPL)
Fed Agency Name:
Fed Facility Code:
Federal Land Ind:
EPA Region Code: 06
Fips Code: 35049
Collect Mth Desc:
Ref Point Desc:
Latitude83: 35.688044
Longitude83: -105.937467
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071101405
Program Url:
Pgm Report Url: no data yet
Create Dt: 2021-10-26 00:00:00 UTC
Update Dt: 2021-11-24 13:48:54 UTC
Last Reported Dt:
Pgm Sys Acrnm: SEMS
Accuracy Value:
HUC8 Code: 13020201
HUC 12:
Public Ind: Yes
Pgm Report: no data yet
Point X: -105.93746699999997
Point Y: 35.68804400000005

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID: 110071101405
Interest Type: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Agency Nm:
Federal Land Ind:
Fed Facility Cd:
Public Ind: Yes
FIPS Code: 35049
HUC8 Code: 13020201
Longitude83: -105.937467
Latitude83: 35.688044
Pgm Report Url: no data yet
Program URL:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071101405
HUC 12:
Collect Mth Desc:
Accuracy Value:
Ref Point Desc:
EPA Region Code: 06
Key Field: SEMSNMN000605340
Create Dt: 10/26/2021
Update Dt: 11/24/2021
Last Reported Dt:

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59 | ***1 of2*** | ***ESE*** | ***0.42 / 2,238.44*** | ***7,017.75 / 44*** | ***CHEVRON 75729 SFT 502 OLD SANTA FE TRAIL SANTA FE NM*** | ***LST***

Release ID: 309
Facility ID: 26291
Status: No Further Action, Confirmed Release
Address:
City:
County:
Address (NFA): 502 OLD SANTA FE TRAIL
City (NFA): SANTA FE
County (NFA): SANTA FE
Facility Release IDs (Map): 309
Data Source: NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)
Latitude (Map): 35.681191
Longitude (Map): -105.938051
Address (Map): 502 OLD SANTA FE TRAIL
Address2 (Map):
City (Map): SANTA FE
State (Map): NM
Zip (Map): 87501
Address (Priority):
City (Priority):
County (Priority):

PSTB No Further Action Sites

Status: No Further Action, Confirmed Release

NFA Date: 02/22/2002
NFA PDF: https://cloud.env.nm.gov/resources/collection/9906

Leaking Petroleum Storage Tank Sites

Status Date Dt:	2002-02-22 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	0	**Plume Area No:**	
Surface Water Val:	0	**Plume Area Val:**	2
Private Well Val:	0	**Max Thickness No:**	
Municipal Well Val:	0	**Max Thickness Val:**	
LUWU Sco:	0	**NAPLSco:**	0
Surficial Conc Des:		**Priority2 Sco:**	0
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:		**Impact Type Val:**	0
Leaching Conc Val:	0	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	
Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	1	**Population Val:**	1
Vadose Sco:	0	**WS Sco:**	0
Conc Des:		**Toxic Vapor Des:**	
Conc Val:	0	**Toxic Vapor Val:**	0
Plume Mob Des:		**Toxic Vapor Sco:**	0
Plume Mob Val:	0	**Priority1 Sco:**	0
GWDPP Off Site Val:	0	**Total Sco:**	0
Benzene Area No:		**Tempo Total Sco:**	
Benzene Area Val:	1	**Current Priority:**	
GWDPP Sco:	0	**Tempo Current Rank:**	
Priority3 Sco:	0	**Tempo Curr Priorty:**	
CSS Age Des:		**Point X:**	-105.93805099999997
CSS Age Val:	0	**Point Y:**	35.68119100000001
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0
CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	0
CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	Lorena Goerger	**Depth to GW:**	
NAPL Type Des:		**Depth to GW Val:**	2
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0

Facility Name: CHEVRON 75729
Current Status: No Further Action, Confirmed Release
Aquifer Water Quality Des:
Aquifer Water Quality Val: 0
Residential Property Val: 0
NAPL Plume Mobility Des:
NAPL Plume Mobility Val: 0
Property Damage Des:
Property Damage Val: 0
Property Damage Sco: 0

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59 | **2 of2** | **ESE** | **0.42 / 2,238.44** | **7,017.75 / 44** | **CHEVRON 75729 SFT**
502 OLD SANTA FE TRAIL
SANTA FE NM | ***LUST HIST***

Form No:	309	**Contact:**	TESTONS CHEVRON
Facility ID:	26291	**CRC 32:**	2614953821
Status:	NFA	**Aggrav Factor Score:**	0
Facility Status:	No Further Action	**Mitigat Factor Score:**	2
Stat Date:		**Water Supply Impact:**	N
Date Reported:	19-NOV-90	**Vapor Explos Impact:**	N
SR Result:		**Prpty Damage Impact:**	N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Priority:		**Staff:**	LLG
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:	705	**Longitude:**	0
Total Score:	0	**Facility County:**	
Tie Score:	158		

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60 | ***1 of1*** | ***NE*** | ***0.45 / 2,388.42*** | ***6,996.62 / 23*** | ***Huakos Property***
Section 28, T.19N.,R.9E. N.M.P.M
SANTA FE NM 87501 | ***FED BROWNFIELDS***

Property ID:	235532	**County:**	SANTA FE
Lat Measure:	35.6900192	**Latitude (Map):**	35.6900192
Long Measure:	-105.9383877	**Longitude (Map):**	-105.9383877
Property Name:	Huakos Property		
Address:	Section 28, T.19N.,R.9E. N.M.P.M		
City:	SANTA FE		
State:	NM		
Zip Code:	87501		
Primary Name (Map):	HUAKOS PROPERTY		
Location Address (Map):	SECTION 28, T.19N.,R.9E. N.M.P.M		
City Name (Map):	SANTA FE		
County Name (Map):	SANTA FE		
State Code (Map):	NM		
Postal Code (Map):	87501		
Data Source:	CIMC Cleanups and Grants Listing Export - Brownfield Properties (as of 8 Sep 2025); CIMC Web Application - Brownfield Properties (Map) (as of 18 Mar 2025)		

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	4.
NFA Letter Date:		**Parcel No:**	
Media Affected:	Other Media	**Property Enrolled:**	Y
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:		**Census Tract:**	35049000400
Contams Actionable:		**2010 # Below Poverty:**	84.
Contams < Actionble:		**2010 Below Poverty:**	6.61
Contamnts Cleanup:		**2010 Median Income:**	3537.
Tanks Removal:		**2010 No Low Income:**	200.
Cleanup Needed:	N	**2010 Low Income:**	15.74
Cleanup Treatment:		**2010 No Vacant Hous:**	304.
Excavation Disposl:		**2010 Vacant Housing:**	30.11
Contams Extractn:		**2010 # Unemployed:**	34.
Reduc Contams:		**2010 Unemployed:**	2.68
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:	N	**Secur Guard Fence:**	
Institutional Cleanup:	N	**Immobilization:**	
Engineering Needed:	N	**Eng Barriers:**	
Eng Control:	N	**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Government		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00F68201	**Redev Actvy Funded:**	Phase I
Program Name:	RP	**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	

Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	4.	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Eight Northern Indian Pueblo Council		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	00F68201	***Redev Actvy Funded:***	Phase I
Program Name:	RP	***Redev Start Dt:***	
Activity Funded:	Phase I	***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	12/08/2014	***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:	4.	***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	Eight Northern Indian Pueblo Council		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110070209829	***SF IC Ind:***	
EPA ID:		***SF NPL Cod:***	
EPA Region:	06	***SF NPL C 1:***	
Cat No:	13020201	***FF SF Ind:***	
RCRA Handl:		***Map Symbol:***	B
RCRA Curre:		***Data Refre:***	18-Mar-2025
RCRA Remed:		***New Site:***	
RCRA Const:		***BF RLF Gra:***	
RCRA El He:		***BF RLF Pil:***	
RCRA El Gm:		***BF Assess :***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RCRA Rem 1:		**BF Cleanup:**	
RCRA Ec Gw:		**BF Tba Ind:**	
RCRA Ec Ng:		**BF 128a In:**	Y
RCRA IC Ep:		**BF IC Code:**	N
RCRA IC Gc:		**BF IC Gc I:**	U
RCRA IC ID:		**BF IC Ep I:**	U
RCRA IC Pr:		**BF IC ID I:**	U
FF RCRA In:		**BF IC Pr I:**	U
RCRA Ec Co:		**BF Assess1:**	
RCRA IC Co:		**BF Multipu:**	
RCRA Gpra :		**BF Awp Ind:**	
RCRA Rem 2:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NM-03
SF El Gm C:		**Stimulus B:**	
SF El He C:			
Ind Name:			
Cat Name:	Rio Grande-Santa Fe		
Sub Name:	Rio Grande-Santa Fe		
Primary Name:	HUAKOS PROPERTY		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:16378		
Url:	https://cimc.epa.gov/ords/cimc/f?p=cimc:property::::Y,31,0:P31_ID:235532		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-105.9383877%2C35.6900192&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-105.9383877%2C35.6900192&feattype=point&radius=1.0		

SAA Site:		**Sf Npl C 1:**	
SF Site Na:		**Sf Npl C 2:**	
SF Non N 1:		**Sf Ffdocke:**	
SF Non N 2:		**BF Prope 1:**	Huakos Property
SF Non N 3:		**RCRA Han 1:**	
SF Non Npl:		**RCRA Rau I:**	
Sf Archive:			
Sf Npl C 3:			
REPOW BF:	SGW		
REPOW Re 1:	RE-Powering Site Profile		
REPOW Ref1:	16378		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of6	SW	0.46 / 2,426.99	6,957.47 / -16	ALARID AND CERRILLOS PCE PLUME 760 CERRILLOS ROAD SANTA FE NM 87502	CERCLIS

Site ID:	0605289	**RNPL Status Code:**	N
Site EPA ID:	NM0000605289	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	SANTA FE	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	35049	**USGS Hydro Unit No.:**	
Region Code:	06	**Site Cong. Dist. Code:**	
Site SMSA No.:		**ROT Desc:**	Municipality
Site Prim. Latitude:		**FR NPL Update No.:**	
Site Prim. Longitude:		**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	ESI Start Needed		

CERCLIS Site Contact Name(s)

Person ID:	13003780.00
First Name:	Ladonna
Last Name:	Turner
Phone No.:	2146656666
Email:	

CERCLIS Site Contact Name(s)

Person ID: 6270175.00
First Name: Philip
Last Name: Ofosu
Phone No.: 2146653178
Email:

CERCLIS Site Contact Name(s)

Person ID: 6270019.00
First Name: Ladonna
Last Name: Walker
Phone No.: 2146656666
Email:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 2/18/2000 00:00:00
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: NX
RAT Short Name: COMB PA/SI
RAT Name: COMBINED PRELIMINARY ASSESSMENT/SITE INSPECTION
RAT Hist. Only Flag: T
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: A Combined PA/SI is designed to reduce repetitive tasks and costs. The results of a Combined PA/SI can be documented in one report as long as the report contains all the elements that would have been addressed under separate PA and SI reports.
Site Desc:
Site Alias:

RALT Short Name: State (Fund)
Act Start Date: 10/1/2002 00:00:00
Act Complete Date: 5/7/2003 00:00:00
AGT Order No.: 132
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:

RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
SH Complete Date:
SH Lead:
Site Desc: Dissolved-phase tetrachloroethene (PCE) at concentrations up to 816 ppb has been detected in groundwater collected from seven monitor wells near the interesection of Alarid Street & Derrillos Road in Santa Fe, NM. In addition, 8.4 ppb trichloroethene (TC
Site Alias: ALARUD AND CERRILLOS PCE PLUME,760 CERRILLOS ROAD,SANTA FE,NM,87502;

61	2 of6	SW	0.46 / 2,426.99	6,957.47 / -16	PHILLIPS PETROLEUM BULK PLANT 760 CERRILLOS RD SANTA FE NM	LST

Release ID: 4075
Facility ID: 53108
Status: No Further Action, Confirmed Release
Address:
City:
County:
Address (NFA): 760 CERRILLOS RD
City (NFA): SANTA FE
County (NFA): SANTA FE
Facility Release IDs (Map): 4075
Latitude (Map): 35.679269
Longitude (Map): -105.951409
Address (Map): 760 CERRILLOS RD
Address2 (Map):
City (Map): SANTA FE
State (Map): NM
Zip (Map): 87505
Address (Priority):
City (Priority):
County (Priority):
Data Source: NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB No Further Action Sites

Status: No Further Action, Confirmed Release
NFA Date: 12/15/2006
NFA PDF: https://cloud.env.nm.gov/resources/collection/8746

Leaking Petroleum Storage Tank Sites

Status Date Dt:	2006-12-15 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	0	**Plume Area No:**	
Surface Water Val:	80	**Plume Area Val:**	2
Private Well Val:	0	**Max Thickness No:**	
Municipal Well Val:	56	**Max Thickness Val:**	
LUWU Sco:	440	**NAPLSco:**	0
Surficial Conc Des:		**Priority2 Sco:**	0
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:		**Impact Type Val:**	0
Leaching Conc Val:	0	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	
Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	1	**Population Val:**	1
Vadose Sco:	0	**WS Sco:**	0
Conc Des:	between 10x and 1000x standard	**Toxic Vapor Des:**	
Conc Val:	5	**Toxic Vapor Val:**	0
Plume Mob Des:	Stable, Unknown	**Toxic Vapor Sco:**	0
Plume Mob Val:	3	**Priority1 Sco:**	0
GWDPP Off Site Val:	0	**Total Sco:**	540
Benzene Area No:	1	**Tempo Total Sco:**	540
Benzene Area Val:	2	**Current Priority:**	3
GWDPP Sco:	100	**Tempo Current Rank:**	
Priority3 Sco:	540	**Tempo Curr Priorty:**	
CSS Age Des:		**Point X:**	-105.95140900000001
CSS Age Val:	0	**Point Y:**	35.67926899999998
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	0
CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	Susan Von Gonten	**Depth to GW:**	76
NAPL Type Des:		**Depth to GW Val:**	0
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0

Facility Name: FORMER PHILLIPS PETROLEUM BULK PLANT
Current Status: No Further Action, Confirmed Release
Aquifer Water Quality Des: <10,000 TDS usable for DWS
Aquifer Water Quality Val: 100
Residential Property Val: 120
NAPL Plume Mobility Des:
NAPL Plume Mobility Val: 0
Property Damage Des:
Property Damage Val: 0
Property Damage Sco: 0

61	3 of6	SW	0.46 / 2,426.99	6,957.47 / -16	**Phillips Petroleum Bu** **760 Cerrillos Rd** **Santa Fe NM 87505**	LUST HIST

Form No:	4075	**Contact:**	
Facility ID:	53108	**CRC 32:**	4200936998
Status:	AC-RP	**Aggrav Factor Score:**	
Facility Status:	Aggressive Cleanup Completed; RP Lead	**Mitigat Factor Score:**	
Stat Date:	09/01/2005	**Water Supply Impact:**	
Date Reported:	09/20/2002	**Vapor Explos Impact:**	
SR Result:		**Prpty Damage Impact:**	
Priority:	3	**Staff:**	Susan Von Gonten
Score:	540	**Unloc:**	
St:	NM	**Latitude:**	
Site Priority Rank:	367	**Longitude:**	
Total Score:		**Facility County:**	Santa Fe
Tie Score:			

61	4 of6	SW	0.46 / 2,426.99	6,957.47 / -16	**Santa Fe Railyard/ConocoPhillips/Fmr La Unica Dry Cleaners @825 Cerrillos** **760 & 825 Cerrillos Road** **Santa Fe NM**	SCS

County: Santa Fe
Latitude: 35.678577
Longitude: -105.951548
Data source(s): Active State Cleanup Sites

Active Detail

Project Manager: Kate
Depth To Water (Ft): 70-130
Flow Direction: E
Media Impacted: GW
Regulatory Status: CAR 1203.A
Size Acres: <50
Contam of Concern: PCE
Assmnt/Abatement: GW and Vapor impacts confirmed. One or more Sites in transition to VRP.

61	5 of6	SW	0.46 / 2,426.99	6,957.47 / -16	**ALARID AND CERRILLOS PCE PLUME** **760 CERRILLOS ROAD**	SEMS

SANTA FE NM 87502

EPA ID:	NM0000605289	***Latitude:***	35.680473
Pgm Sys ID (Map):	NM0000605289	***Longitude:***	-105.947335
Latitude83 (Map):		***Latitude83 (OD):***	
Longitude83 (Map):		***Longitude83 (OD):***	

Primary Nm (Map): ALARID AND CERRILLOS PCE PLUME
Loc Addr (Map): 760 CERRILLOS ROAD
Site Name: ALARID AND CERRILLOS PCE PLUME
Street Address: 760 CERRILLOS ROAD
Street Address 2:
City: SANTA FE
County: SANTA FE
PGM SYS ID (OD): NM0000605289
Name (OD): ALARID AND CERRILLOS PCE PLUME
Loc Addr (OD): 760 CERRILLOS ROAD
City (OD): SANTA FE
County (OD): SANTA FE
Postal (OD): 87502
County Name (Map): SANTA FE
City Name (Map): SANTA FE
Postal Code (Map): 87502
State: NM
Zip: 87502
Data Source: EPA Superfund Data and Reports Active Site Inventory (List 8R Active) (as of 27 Aug 2025); EPA FRS Interests Map - SEMS (as of 19 Aug 2025); CalOES EPA RCRA TSDF Map - SEMS (as of 19 Aug 2025)

Site Level Information

Site ID:	0605289	***Superfund Alt Agmt:***	No
NPL:	Not on the NPL	***FIPS Code:***	35049
Federal Facility:	No	***Cong District:***	
FF Docket:	No	***Region:***	06

Non NPL Status: ESI Start Needed

Action Information

Site ID:	0605289-NM0000605289	***Start Actual:***	1
Operable Units:	ALARID AND CERRILLOS PCE PLUME	***Finish Actual:***	2/18/2000 5:00:00 AM
Action Code:	00	***Qual:***	2/18/2000 5:00:00 AM
Action Name:	DS	***Curr Action Lead:***	
SEQ:	DISCVRY		
Region:	06		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

Site ID:	0605289-NM0000605289	***Start Actual:***	1
Operable Units:	ALARID AND CERRILLOS PCE PLUME	***Finish Actual:***	10/1/2002 4:00:00 AM
Action Code:	00	***Qual:***	5/7/2003 4:00:00 AM
Action Name:	NX	***Curr Action Lead:***	L
SEQ:	COMB PA/SI		
Region:	06		
FF Docket:	No		
NPL:	No		
Federal Facility:	No		

GIS Information

Registry ID:	110009324123	***Pgm Sys Acrnm:***	SEMS
Active Status:	NOT ON THE NPL	***Accuracy Value:***	150
Key Field:	SEMSNM0000605289	***HUC8 Code:***	13020201
Interest Type:	SUPERFUND (NON-NPL)	***HUC 12:***	130202010102
Fed Agency Name:		***Public Ind:***	Yes
Fed Facility Code:		***Pgm Report:***	no data yet

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal Land Ind:
EPA Region Code: 06
Fips Code: 35049
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
Latitude83: 35.679798999999996
Longitude83: -105.950029
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009324123
Program Url:
Pgm Report Url: no data yet
Create Dt: 2021-10-26 00:00:00 UTC
Update Dt: 2021-11-24 13:48:54 UTC
Last Reported Dt:
Point X: -105.95002908599997
Point Y: 35.679798849000065

CalOES EPA RCRA TSDF Map - SEMS Details

Registry ID: 110009324123
Interest Type: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Agency Nm:
Federal Land Ind:
Fed Facility Cd:
Public Ind: Yes
FIPS Code: 35049
HUC8 Code: 13020201
Longitude83: -105.950029
Latitude83: 35.679799
Pgm Report Url: no data yet
Program URL:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009324123
HUC 12: 130202010102
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
EPA Region Code: 06
Key Field: SEMSNM0000605289
Create Dt: 10/26/2021
Update Dt: 11/24/2021
Last Reported Dt:

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61 | **6 of6** | **SW** | **0.46 / 2,426.99** | **6,957.47 / -16** | **Phillips Petroleum, 760 Cerrillos Road, Santa Fe NM** | **VCP**

VRP ID: 53072001
CERCLIS No:
Status: Closed
County: Santa Fe
Latitude: 35.6792
Longitude: -105.9509
Township Range: T17N, R9E, Sec 26
Size (Acres): 0.39946
Applicant: City of Santa Fe
Project Manager: Brooks
Cov Not to Sue CNS:
Cmpt RPT Apprv:
Condl Cert of Comp:
Contamination Type: Petroleum hydrocarbons in soil and groundwater; pce contamination in groundwater.
Institutional Engineering Cont:
Land Use Restrictions:
Final Work Plan Approved:
Application Rcvd: 4/3/2007
Cert of Completion: 12/18/2009
Final Work Plan Rc'd:
Transfer CNS:
Public Notice:
Conditional Elig:
Final Eligibility: 8/21/2007
VRA Signed:
Termination:
Recission:
Rejection:

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62 | **1 of1** | **NW** | **0.46 / 2,450.85** | **6,924.57 / -49** | **Joe Nestor Coriz, 637 W. San Francisco St., Santa Fe, New Mexico 87501, NM** | **SWF/LF**

Permit Reg No: 0202430
Status: Open
Facility Type: Commercial Hauler
Reg Type: New
Reg Issue Date: 1/2/2009
Spcl Waste Perm No:
Spcl Expire Date:
Spcl Issue Date:
Spcl Type:
County: Santa Fe

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reg Expire Date:	1/2/2014	**Latitude:**	
EA:	2	**Longitude:**	
Address:	637 W. San Francisco St.		
City:	Santa Fe		
State:	NM		
Zip:	87501		
Contact:	Joe Nestor Coriz		
Contact Phone:			

63 | **1 of2** | **ESE** | **0.48 / 2,518.46** | **7,021.69 / 48** | **Pera Bldg, PASEO DE PERALTA, SANTA FE NM 87502** | **LST**

Release ID:	2701	**Latitude (Map):**	35.682693
Facility ID:	30766	**Longitude (Map):**	-105.935825
Status:	No Further Action, Confirmed Release	**Address (Map):**	PASEO DE PERALTA
Address:		**Address2 (Map):**	
City:		**City (Map):**	SANTA FE
County:		**State (Map):**	NM
Address (NFA):	PASEO DE PERALTA	**Zip (Map):**	87502
City (NFA):	SANTA FE	**Address (Priority):**	
County (NFA):	SANTA FE	**City (Priority):**	
Facility Release IDs (Map):	2701	**County (Priority):**	

Data Source: NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB No Further Action Sites

Status:	No Further Action, Confirmed Release
NFA Date:	10/20/1987
NFA PDF:	https://cloud.env.nm.gov/resources/collection/9192

Leaking Petroleum Storage Tank Sites

Status Date Dt:	1987-10-20 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	0	**Plume Area No:**	
Surface Water Val:	0	**Plume Area Val:**	2
Private Well Val:	0	**Max Thickness No:**	
Municipal Well Val:	0	**Max Thickness Val:**	
LUWU Sco:	0	**NAPLSco:**	0
Surficial Conc Des:		**Priority2 Sco:**	0
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:		**Impact Type Val:**	0
Leaching Conc Val:	0	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	
Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	1	**Population Val:**	1
Vadose Sco:	0	**WS Sco:**	0
Conc Des:		**Toxic Vapor Des:**	
Conc Val:	0	**Toxic Vapor Val:**	0
Plume Mob Des:		**Toxic Vapor Sco:**	0
Plume Mob Val:	0	**Priority1 Sco:**	0
GWDPP Off Site Val:	0	**Total Sco:**	0
Benzene Area No:		**Tempo Total Sco:**	
Benzene Area Val:	1	**Current Priority:**	
GWDPP Sco:	0	**Tempo Current Rank:**	
Priority3 Sco:	0	**Tempo Curr Priorty:**	
CSS Age Des:		**Point X:**	-105.93582500000002
CSS Age Val:	0	**Point Y:**	35.68269299999997
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	0
CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	UNKNOWN	**Depth to GW:**	
NAPL Type Des:		**Depth to GW Val:**	2
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0

Facility Name: STATE OF NM PERA BUILDING
Current Status: No Further Action, Confirmed Release
Aquifer Water Quality Des:
Aquifer Water Quality Val: 0
Residential Property Val: 0
NAPL Plume Mobility Des:
NAPL Plume Mobility Val: 0
Property Damage Des:
Property Damage Val: 0
Property Damage Sco: 0

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63 | ***2 of2*** | ***ESE*** | ***0.48 / 2,518.46*** | ***7,021.69 / 48*** | ***PERA BLDG***
PASEO DE PERALTA
SANTA FE NM | ***LUST HIST***

Form No:	2701	**Contact:**	STATE OF NEW ME
Facility ID:	30766	**CRC 32:**	3499036257
Status:	NFA	**Aggrav Factor Score:**	
Facility Status:	No Further Action	**Mitigat Factor Score:**	
Stat Date:		**Water Supply Impact:**	U
Date Reported:	01-OCT-87	**Vapor Explos Impact:**	U
SR Result:	9	**Prpty Damage Impact:**	U
Priority:		**Staff:**	UNK
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:		**Longitude:**	0
Total Score:		**Facility County:**	
Tie Score:			

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64 | ***1 of2*** | ***E*** | ***0.48 / 2,535.31*** | ***7,010.40 / 37*** | ***LA VILLA RIVERA BUILDING***
224 PALACE
SANTA FE NM | ***LST***

Release ID:	3452	**Latitude (Map):**	35.68619
Facility ID:	29006	**Longitude (Map):**	-105.934757
Status:	No Further Action, Confirmed Release	**Address (Map):**	224 PALACE
Address:		**Address2 (Map):**	
City:		**City (Map):**	SANTA FE
County:		**State (Map):**	NM
Address (NFA):	224 PALACE	**Zip (Map):**	87501
City (NFA):	SANTA FE	**Address (Priority):**	
County (NFA):	SANTA FE	**City (Priority):**	
Facility Release IDs (Map):	3452	**County (Priority):**	

Data Source: NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB No Further Action Sites

Status: No Further Action, Confirmed Release
NFA Date: 10/15/1999
NFA PDF: https://cloud.env.nm.gov/resources/collection/9905

Leaking Petroleum Storage Tank Sites

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status Date Dt:	1999-10-15 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	0	**Plume Area No:**	
Surface Water Val:	0	**Plume Area Val:**	2
Private Well Val:	0	**Max Thickness No:**	
Municipal Well Val:	0	**Max Thickness Val:**	
LUWU Sco:	0	**NAPLSco:**	0
Surficial Conc Des:		**Priority2 Sco:**	0
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:		**Impact Type Val:**	0
Leaching Conc Val:	0	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	
Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	1	**Population Val:**	1
Vadose Sco:	0	**WS Sco:**	0
Conc Des:		**Toxic Vapor Des:**	
Conc Val:	0	**Toxic Vapor Val:**	0
Plume Mob Des:		**Toxic Vapor Sco:**	0
Plume Mob Val:	0	**Priority1 Sco:**	0
GWDPP Off Site Val:	0	**Total Sco:**	0
Benzene Area No:		**Tempo Total Sco:**	
Benzene Area Val:	1	**Current Priority:**	
GWDPP Sco:	0	**Tempo Current Rank:**	
Priority3 Sco:	0	**Tempo Curr Priorty:**	
CSS Age Des:		**Point X:**	-105.93475699999999
CSS Age Val:	0	**Point Y:**	35.68619000000001
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0
CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	0
CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	Lorena Goerger	**Depth to GW:**	
NAPL Type Des:		**Depth to GW Val:**	2
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0

Facility Name:	LA VILLA RIVERA BUILDING
Current Status:	No Further Action, Confirmed Release
Aquifer Water Quality Des:	
Aquifer Water Quality Val:	0
Residential Property Val:	0
NAPL Plume Mobility Des:	
NAPL Plume Mobility Val:	0
Property Damage Des:	
Property Damage Val:	0
Property Damage Sco:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	2 of2	E	0.48 / 2,535.31	7,010.40 / 37	LA VILLA RIVERA BUIL 224 PALACE SANTA FE NM	LUST HIST

Form No:	3452	**Contact:**	UNKNOWN
Facility ID:	29006	**CRC 32:**	4135588808
Status:	NFA	**Aggrav Factor Score:**	0
Facility Status:	No Further Action	**Mitigat Factor Score:**	4
Stat Date:		**Water Supply Impact:**	N
Date Reported:	08-OCT-98	**Vapor Explos Impact:**	N
SR Result:		**Prpty Damage Impact:**	N
Priority:		**Staff:**	LLG
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:		**Longitude:**	0
Total Score:	0	**Facility County:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tie Score:	154					

65 | **1 of3** | **SW** | **0.49 / 2,577.26** | **6,953.64 / -20** | **Santa Fe Railyard**
830 Cerrillos Road
Santa Fe NM 87505 | **BROWNFIELDS**

TBA Site No:	51573022	**Alias:**	
Acres Property ID:	10885	**Latitude:**	35.679942
Size in Acres:	49	**Longitude:**	-105.950322
Completion Date:		**County:**	Santa Fe
Request Date:		**Horiz Collect Meth:**	
IC IN Place:		**Reference Point:**	Center of a Facility or Station
VRP:	X	**Horiz Ref Datum:**	
Assistnc Reqstor:		**Source Map Scale:**	
Assistnc Reqsted:		**EPA Rgnl Represent:**	
Grant Recipient:		**Digital Files:**	X
Recipient Project:		**Physical Files:**	X
Total Spent:	0		
Site Description:			
Project History:			
Nature of Contam:			
Current Status Use:			
Assessment 1:			
Amount 1:			
Completion Date 1:			
Funding Source 1:			
Assessment 2:			
Amount 2:			
Completion Date 2:			
Funding Source 2:			
Assessment 3:			
Amount 3:			
Completion Date 3:			
Funding Source 3:			
Assessment 4:			
Amount 4:			
Completion Date 4:			
Funding Source 4:			

65 | **2 of3** | **SW** | **0.49 / 2,577.26** | **6,953.64 / -20** | **Santa Fe Railyards**
830 CERRILLOS ROAD Downtown Vicinity
SANTA FE NM 87501 | **FED BROWNFIELDS**

Property ID:	10885	**County:**	SANTA FE
Lat Measure:	35.6794551	**Latitude (Map):**	35.6794551
Long Measure:	-105.95072859999999	**Longitude (Map):**	-105.9507286
Property Name:	Santa Fe Railyards		
Address:	830 CERRILLOS ROAD Downtown Vicinity		
City:	SANTA FE		
State:	NM		
Zip Code:	87501		
Primary Name (Map):	SANTA FE RAILYARDS		
Location Address (Map):	830 CERRILLOS ROAD		
City Name (Map):	SANTA FE		
County Name (Map):	SANTA FE		
State Code (Map):	NM		
Postal Code (Map):	87501		
Data Source:	CIMC Cleanups and Grants Listing Export - Brownfield Properties (as of 8 Sep 2025); CIMC Web Application - Brownfield Properties (Map) (as of 18 Mar 2025)		

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	49.

NFA Letter Date:		***Parcel No:***	
Media Affected:		***Property Enrolled:***	
Media Cleaned Up:		***Radius:***	.5
Contaminants REC:		***Census Tract:***	35049000700
Contams Actionable:		***2010 # Below Poverty:***	438.
Contams < Actionble:		***2010 Below Poverty:***	14.67
Contamnts Cleanup:		***2010 Median Income:***	2060.
Tanks Removal:		***2010 No Low Income:***	902.
Cleanup Needed:	Y	***2010 Low Income:***	30.22
Cleanup Treatment:		***2010 No Vacant Hous:***	436.
Excavation Disposl:		***2010 Vacant Housing:***	21.41
Contams Extractn:		***2010 # Unemployed:***	109.
Reduc Contams:		***2010 Unemployed:***	3.65
Additional Clnup:		***Tech Capping:***	
Institutional Cleanup:	N	***Secur Guard Fence:***	
Institutional Cleanup:		***Immobilization:***	
Engineering Needed:		***Eng Barriers:***	
Eng Control:		***Proprietary Cntrl:***	
Additnl Inst Control:		***Info Device:***	
Additnl Eng Control:		***Govt Cntrl:***	
Inst Control Date:		***Enf Permit Tool:***	
Eng Control Date:		***Clnup Struct Remov:***	
Property Alias:			
Property Owner:			
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	***Redev Actvy Funded:***	
Program Name:		***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	06/11/2001	***Redev Greenspace:***	
Assessmnt Compl Dt:	06/11/2001	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	Other Federal Funding	***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	R6 TBA - New Mexico (Pre-law Superfund TBA)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	***Redev Actvy Funded:***	
Program Name:		***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:	City of Santa Fe/Brownfields Pilot Project	***Redev Residential:***	
Assessmnt Start Dt:	06/08/1999	***Redev Greenspace:***	

Assessmnt Compl Dt:	06/08/1999	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:	Other Federal Funding	***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	R6 TBA - New Mexico (Pre-law Superfund TBA)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	***Redev Actvy Funded:***	
Program Name:		***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:	03/01/2000	***Redev Greenspace:***	
Assessmnt Compl Dt:	03/01/2000	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:		***Subgrant EPA Fund:***	
Past Use Industrial:		***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	R6 TBA - New Mexico (Pre-law Superfund TBA)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	***Redev Actvy Funded:***	
Program Name:		***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:	Hazardous	***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	

Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:		**Subgrant EPA Fund:**	
Past Use Industrial:		**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	R6 TBA - New Mexico (Pre-law Superfund TBA)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Brownfields Details

Registry I:	110015332825	**SF IC Ind:**	
EPA ID:		**SF NPL Cod:**	
EPA Region:	06	**SF NPL C 1:**	
Cat No:	13020201	**FF SF Ind:**	
RCRA Handl:		**Map Symbol:**	B
RCRA Curre:		**Data Refre:**	18-Mar-2025
RCRA Remed:		**New Site:**	
RCRA Const:		**BF RLF Gra:**	
RCRA El He:		**BF RLF Pil:**	
RCRA El Gm:		**BF Assess :**	
RCRA Rem 1:		**BF Cleanup:**	
RCRA Ec Gw:		**BF Tba Ind:**	Y
RCRA Ec Ng:		**BF 128a In:**	
RCRA IC Ep:		**BF IC Code:**	N
RCRA IC Gc:		**BF IC Gc I:**	U
RCRA IC ID:		**BF IC Ep I:**	U
RCRA IC Pr:		**BF IC ID I:**	U
FF RCRA In:		**BF IC Pr I:**	U
RCRA Ec Co:		**BF Assess1:**	
RCRA IC Co:		**BF Multipu:**	
RCRA Gpra :		**BF Awp Ind:**	
RCRA Rem 2:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	NM-03
SF El Gm C:		**Stimulus B:**	
SF El He C:			
Ind Name:			
Cat Name:	Rio Grande-Santa Fe		
Sub Name:	Rio Grande-Santa Fe		
Primary Name:	SANTA FE RAILYARDS		
RCRA Drupa:			
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:19807		
Url:	https://cimc.epa.gov/ords/cimc/f?p=cimc:property::::Y,31,0:P31_ID:10885		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-105.9507286%2C35.6794551&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-105.9507286%2C35.6794551&feattype=point&radius=1.0		

SAA Site:		**Sf Npl C 1:**	
SF Site Na:		**Sf Npl C 2:**	
SF Non N 1:		**Sf Ffdocke:**	
SF Non N 2:		**BF Prope 1:**	Santa Fe Railyards
SF Non N 3:		**RCRA Han 1:**	
SF Non Npl:		**RCRA Rau I:**	
Sf Archive:			
Sf Npl C 3:			
REPOW BF:	SGWB		
REPOW Re 1:	RE-Powering Site Profile		
REPOW Ref1:	19807		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	3 of3	SW	0.49 / 2,577.26	6,953.64 / -20	Santa Fe Rail Yard Properties Santa Fe Rail Yard Santa Fe NM	VCP

VRP ID:	53032001	**Application Rcvd:**	2/1/2003
CERCLIS No:		**Cert of Completion:**	2/27/2006
Status:	Closed	**Final Work Plan Rc'd:**	
County:	Santa Fe	**Transfer CNS:**	
Latitude:	35.679942	**Public Notice:**	
Longitude:	-105.950322	**Conditional Elig:**	
Township Range:	T17N, R9E, Sec 23	**Final Eligibility:**	10/3/2003
Size (Acres):	49	**VRA Signed:**	
Applicant:	City of Santa Fe	**Termination:**	
Project Manager:	Mariano	**Recission:**	
Cov Not to Sue CNS:	3/31/2006	**Rejection:**	
Cmpt RPT Apprv:			
Condl Cert of Comp:			
Contamination Type:	Metals & petroleum hydrocarbons in soil.		
Institutional Engineering Cont:			
Land Use Restrictions:			
Final Work Plan Approved:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	1 of2	ENE	0.49 / 2,581.65	7,002.43 / 29	WASHINGTON AVE GULF 201 WASHINGTON AVE SANTA FE NM	LST

Release ID:	1320	**Latitude (Map):**	35.689312
Facility ID:	31537	**Longitude (Map):**	-105.936951
Status:	No Further Action, Confirmed Release	**Address (Map):**	201 WASHINGTON AVE
Address:		**Address2 (Map):**	
City:		**City (Map):**	SANTA FE
County:		**State (Map):**	NM
Address (NFA):	201 WASHINGTON AVE	**Zip (Map):**	87501
City (NFA):	SANTA FE	**Address (Priority):**	
County (NFA):	SANTA FE	**City (Priority):**	
Facility Release IDs (Map):	1320	**County (Priority):**	
Data Source:	NM ED PTSB No Further Action Sites (NFA) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)		

PSTB No Further Action Sites

Status:	No Further Action, Confirmed Release
NFA Date:	02/11/1993
NFA PDF:	https://cloud.env.nm.gov/resources/collection/8880

Leaking Petroleum Storage Tank Sites

Status Date Dt:	1993-02-11 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	0	**Plume Area No:**	
Surface Water Val:	0	**Plume Area Val:**	2
Private Well Val:	0	**Max Thickness No:**	
Municipal Well Val:	0	**Max Thickness Val:**	
LUWU Sco:	0	**NAPLSco:**	0
Surficial Conc Des:		**Priority2 Sco:**	0
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:		**Impact Type Val:**	0
Leaching Conc Val:	0	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	
Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	1	**Population Val:**	1
Vadose Sco:	0	**WS Sco:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Conc Des:		**Toxic Vapor Des:**	
Conc Val:	0	**Toxic Vapor Val:**	0
Plume Mob Des:		**Toxic Vapor Sco:**	0
Plume Mob Val:	0	**Priority1 Sco:**	0
GWDPP Off Site Val:	0	**Total Sco:**	0
Benzene Area No:		**Tempo Total Sco:**	
Benzene Area Val:	1	**Current Priority:**	
GWDPP Sco:	0	**Tempo Current Rank:**	
Priority3 Sco:	0	**Tempo Curr Priorty:**	
CSS Age Des:		**Point X:**	-105.93695100000002
CSS Age Val:	0	**Point Y:**	35.68931199999997
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0
CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	0
CSS Volume Val:	3	**Hydraulic Grad Val:**	0
Release Pm:	UNKNOWN	**Depth to GW:**	
NAPL Type Des:		**Depth to GW Val:**	2
NAPL Type Val:	0	**Explosive Vapor Des:**	
NAPL Age Des:		**Explosive Vapor Val:**	0
NAPL Age Val:	0	**Explosive Vapor Sco:**	0
NAPLCondition Des:		**Eco Impact Val:**	0
NAPLCondition Val:	0	**Eco Impact Sco:**	0

Facility Name:	WASHINGTON AVE GULF
Current Status:	No Further Action, Confirmed Release
Aquifer Water Quality Des:	
Aquifer Water Quality Val:	0
Residential Property Val:	0
NAPL Plume Mobility Des:	
NAPL Plume Mobility Val:	0
Property Damage Des:	
Property Damage Val:	0
Property Damage Sco:	0

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66 | **2 of2** | **ENE** | **0.49 / 2,581.65** | **7,002.43 / 29** | **WASHINGTON AVE GULF**
201 WASHINGTON AVE
SANTA FE NM | **LUST HIST**

Form No:	1320	**Contact:**	WISENTEINER
Facility ID:	31537	**CRC 32:**	1993271991
Status:	NFA	**Aggrav Factor Score:**	0
Facility Status:	No Further Action	**Mitigat Factor Score:**	0
Stat Date:		**Water Supply Impact:**	N
Date Reported:	12-JUN-92	**Vapor Explos Impact:**	N
SR Result:		**Prpty Damage Impact:**	N
Priority:		**Staff:**	UNK
Score:		**Unloc:**	FALSE
St:		**Latitude:**	0
Site Priority Rank:		**Longitude:**	0
Total Score:	0	**Facility County:**	
Tie Score:	118		

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67 | **1 of1** | **SE** | **0.50 / 2,627.38** | **7,026.27 / 53** | **OLD TRAIL GARAGE**
600 OLD SANTA FE TRAIL
SANTA FE NM | **LST**

Release ID:	4581	**Latitude (Map):**	35.679972
Facility ID:	29778	**Longitude (Map):**	-105.937972
Status:	Cleanup, Responsible Party	**Address (Map):**	600 OLD SANTA FE TRAIL
Address:	600 OLD SANTA FE TRAIL	**Address2 (Map):**	
City:	SANTA FE	**City (Map):**	SANTA FE
County:	SANTA FE	**State (Map):**	NM
Address (NFA):		**Zip (Map):**	87501
City (NFA):		**Address (Priority):**	600 Old Santa Fe Trail
County (NFA):		**City (Priority):**	Santa Fe, 87501

Facility Release IDs (Map): 4581 **County (Priority):** Santa Fe
Data Source: NM ED PTSB Active Sites by County (as of 15 Aug 2025); NM ED PTSB Release Sites by Priority (Priority) (as of 15 Aug 2025); NM ED Open Data Leaking Petroleum Storage Tank Sites Map (Map) (as of 16 Sep 2025)

PSTB Active Leaking Petroleum Sites by Priority

Status: Cleanup, Responsible Party
Report Date: 05/05/2009
Priority: 2
Priority Description: Containment or removal of non-aqueous phase liquid, contaminant saturated soils
Project Manager: Ricardo Contreras

PSTB Active Leaking Petroleum Sites by County/City

Status: Cleanup, Responsible Party
Report Date: 05/05/2009
Project Manager: RICARDO CONTRERAS

Leaking Petroleum Storage Tank Sites

Status Date Dt:	2011-05-10 00:00:00 UTC	**NAPL Off Site Val:**	0
Within SWPA Val:	240	**Plume Area No:**	1750
Surface Water Val:	80	**Plume Area Val:**	3
Private Well Val:	0	**Max Thickness No:**	1
Municipal Well Val:	0	**Max Thickness Val:**	2
LUWU Sco:	540	**NAPLSco:**	252
Surficial Conc Des:		**Priority2 Sco:**	3338
Surficial Conc Val:	0	**Impact Type Des:**	
Leaching Conc Des:	greater than 10x standard	**Impact Type Val:**	0
Leaching Conc Val:	3	**WS Type Des:**	
Construct Conc Des:		**WS Type Val:**	0
Construct Conc Val:	0	**WTR Sys Repl Des:**	
Building Type Des:		**WTR Sys Repl Val:**	0
Building Type Val:	0	**Population No:**	
Vad Off Site Val:	1	**Population Val:**	1
Vadose Sco:	13	**WS Sco:**	0
Conc Des:	between 10x and 1000x standard	**Toxic Vapor Des:**	
Conc Val:	5	**Toxic Vapor Val:**	0
Plume Mob Des:	Expanding	**Toxic Vapor Sco:**	0
Plume Mob Val:	4	**Priority1 Sco:**	0
GWDPP Off Site Val:	2	**Total Sco:**	4424
Benzene Area No:	21000	**Tempo Total Sco:**	3338
Benzene Area Val:	4	**Current Priority:**	2
GWDPP Sco:	533	**Tempo Current Rank:**	26
Priority3 Sco:	1086	**Tempo Curr Priorty:**	2
CSS Age Des:		**Point X:**	-105.937972
CSS Age Val:	0	**Point Y:**	35.67997200000002
CSS Type Des:		**Irrigation Well Val:**	0
CSS Type Val:	0	**Subsurf Conc Des:**	
CSS Off Site Val:	1	**Subsurface Conc Val:**	0
CSS Sco:	0	**Petrol Soil Bldg Val:**	1
CSS Volume No:		**Petrol Soil Vol Val:**	2
CSS Volume Val:	3	**Hydraulic Grad Val:**	2
Release Pm:	Bruce Furst	**Depth to GW:**	42
NAPL Type Des:	Gasoline	**Depth to GW Val:**	0
NAPL Type Val:	3	**Explosive Vapor Des:**	
NAPL Age Des:	>6 months, unknown	**Explosive Vapor Val:**	0
NAPL Age Val:	1	**Explosive Vapor Sco:**	0
NAPLCondition Des:	Weathered, Unknown	**Eco Impact Val:**	0
NAPLCondition Val:	1	**Eco Impact Sco:**	0

Facility Name: OLD TRAIL GARAGE
Current Status: Cleanup, Responsible Party
Aquifer Water Quality Des: <10,000 TDS usable for DWS
Aquifer Water Quality Val: 100
Residential Property Val: 120

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAPL Plume Mobility Des: Expanding
NAPL Plume Mobility Val: 3
Property Damage Des:
Property Damage Val: 0
Property Damage Sco: 0

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68 | **1 of1** | **WSW** | **0.74 / 3,915.63** | **6,916.84 / -57** | **Martha Frank Water Sample, 704 Onate Place, Santa Fe NM** | **SCS**

County: Santa Fe
Latitude: 35.679416
Longitude: -105.955569
Data source(s): Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status: closed
Date : 12/21/1989
Discharge Dt: 11/01/1989
Event: Complaint of odors in water system
Action Taken: samples were below detection limits

---

69 | **1 of1** | **SE** | **0.80 / 4,213.47** | **7,083.72 / 110** | **913 Old Pecos Trial, 913 Old Pecos Trial, Santa Fe NM** | **SCS**

County: Santa Fe
Latitude: 35.675081
Longitude: -105.936761
Data source(s): Active State Cleanup Sites

Active Detail

Project Manager: Kate
Depth To Water (Ft): unknown
Flow Direction: unknown
Media Impacted: Soil Vapor
Regulatory Status: CAR 1203.A
Size Acres: <1
Contam of Concern: PCE, TCE, VOCs
Assmnt/Abatement: Assessment in progress

---

70 | **1 of1** | **SW** | **0.86 / 4,550.64** | **6,940.35 / -33** | **CAMPR Partners Ltd, 1096 St. Francis Dr., Santa Fe NM** | **SCS**

County: Santa Fe
Latitude: 35.716328
Longitude: -105.936272
Data source(s): Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status: closed
Date : 3/20/1992
Discharge Dt: pre 1992
Event: hydrocarbon soils discovered
Action Taken: soil excavation

---

71 | **1 of2** | **SW** | **0.88 / 4,624.75** | **6,944.12 / -29** | **One Hour Martinizing, Santa Fe, 1091 St. Francis Dr.** | **DELISTED SCS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Santa Fe NM	

Title: Active State Cleanup Sites
Size (Acres): <10
County: Santa Fe
Latitude: 35.674314
Longitude: -105.953562
Original Source: SCS
Record Date: 12-JUN-2018

71	***2 of2***	***SW***	***0.88 / 4,624.75***	***6,944.12 / -29***	***One Hour Martinizing, Santa Fe, WIRTCO*** ***1091 St. Francis Dr.*** ***Santa Fe NM***	***SCS***

County: Santa Fe
Latitude: 35.674314
Longitude: -105.953562
Data source(s): Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status: transferred to VRP
Date : 3/09/2018
Discharge Dt: unknown
Event: Release of PCE from Dry Cleaners
Action Taken: assessment

72	***1 of1***	***SW***	***0.88 / 4,638.75***	***6,932.06 / -41***	***CAMPR Partners Ltd*** ***1061 Pen Rd*** ***Santa Fe NM***	***SCS***

County: Santa Fe
Latitude: 35.676346
Longitude: -105.954737
Data source(s): Closed/Inactive State Cleanup Sites(Closed)

Closed Detail

Status: closed
Date : 3/20/1992
Discharge Dt: pre 1992
Event: hydrocarbon soils discovered
Action Taken: soil excavation

Unplottable Summary

Total: 7 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
HIST RISK	Phillips Petroleum Co	Cerrillos rd	Santa FE NM		926555949
HIST RISK	Townsend Petroleum Co	Cerrillos rd	Santa FE NM		926055593
HIST RISK	Knight's Repair Shop	Cerrillos rd	Santa FE NM		926564428
HIST RISK	Irby's Texaco Service	Cerrillos rd	Santa FE NM		926056706
HIST RISK	Irby C H	Cerrillos rd	Santa FE NM		926411093
HIST RISK	Independent Service Station	Cerrillos rd	Santa FE NM		926288672
HIST RISK	Bill's Super Service	Cerrillos Rd	Santa FE NM		926288306

Unplottable Report

Site: ***Phillips Petroleum Co***
Cerrillos rd Santa FE NM

HIST RISK

Historic Potential Business Activity Risk

Year:	1932-33
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1932-33
Listing:	Phillips Petroleum Co
Address:	Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Site: ***Townsend Petroleum Co***
Cerrillos rd Santa FE NM

HIST RISK

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1940
Listing:	Townsend Petroleum Co
Address:	Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Site: ***Knight's Repair Shop***
Cerrillos rd Santa FE NM

HIST RISK

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1949
Listing:	Knight's Repair Shop
Address:	Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Site: ***Irby's Texaco Service***
Cerrillos rd Santa FE NM

HIST RISK

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1940
Listing:	Irby's Texaco Service
Address:	Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Site: ***Irby C H***
Cerrillos rd Santa FE NM

HIST RISK

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1940
Listing:	Irby C H
Address:	Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Site: ***Independent Service Station***
Cerrillos rd Santa FE NM

HIST RISK

Historic Potential Business Activity Risk

Year:	1940
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1940
Listing:	Independent Service Station
Address:	Cerrillos rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Site: ***Bill's Super Service***
Cerrillos Rd Santa FE NM

HIST RISK

Historic Potential Business Activity Risk

Year:	1949
Directory Publisher:	HUDSPETHS
Broad Term:	Fuel and Automotive
Directory Heading:	1949
Listing:	Bill's Super Service
Address:	Cerrillos Rd
Address2:	
City:	Santa FE
State:	NM
Zip:	

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Currently on the Final NPL (F)' and/or the 'Site is Part of NPL Site (A)'. These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 6, 2025

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 6, 2025

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 6, 2025

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Aug 27, 2025

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Aug 27, 2025

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Sep 1, 2025

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Sep 1, 2025

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. This list also includes RCRAInfo sites that have notified as LQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Sep 1, 2025

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month. This list also includes RCRAInfo sites that have notified as SQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Sep 1, 2025

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Sep 1, 2025

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Sep 1, 2025

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Sep 1, 2025

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Sep 29, 2025

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Sep 29, 2025

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Sep 6, 2025

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Sep 7, 2025

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Sep 8, 2025

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. The list includes FRP facilities sourced from the EPA FOIA office and from previously available Homeland Infrastructure Foundation-Level Data (HIFLD) file/s. Disclaimer: Per the EPA FOIA Office, the verification process for current requested FRP data is undergoing review and revision, and any similar reporting will be made public in Fiscal Year 2026. For this reason, the latest available FOIA file may be incomplete.

Government Publication Date: Jun 1, 2025

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jun 1, 2025

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Jun 5, 2025

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Aug 27, 2025

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Oct 30, 2025

State

State Cleanup Sites Listing: SCS

List of active and closed State Clean Up Sites made available by the Ground Water Quality Bureau's Remediation Oversight Section of the New Mexico Environment Department (NMED). The Remediation Oversight Section encourages and oversees voluntary efforts to clean up contaminated sites, and administers the Water Quality Control Commission Regulations that require responsible parties to clean up contaminated soil and ground water. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Feb 4, 2025

Delisted State Cleanup Sites: DELISTED SCS

List of sites removed from State Clean Up Sites made available by the Ground Water Quality Bureau's Remediation Oversight Section of the New Mexico Environment Department (NMED).

Government Publication Date: Feb 4, 2025

Solid Waste Facilities: SWF/LF

List of currently or formerly permitted/registered facilities in New Mexico, including haulers, landfills, transfer stations, collection centers, generators, recycling facilities, and composting facilities. This list includes facilities that are currently open and reporting as well as facilities that are closed but previously held a permit. This list is made available by the New Mexico Environment Department (NMED)'s Solid Waste Bureau.

Government Publication Date: Oct 23, 2025

Historical Solid Waste Landfills: HIST LF

List of historical landfill sites provided by the New Mexico Environment Department (NMED) Solid Waste Bureau, and sites from the Bureau of Land Management which were closed prior to 1984. Public Land Survey System (PLSS) locations provided by the source are subject to accuracy limitations inherent to the PLSS system.

Government Publication Date: Aug 21, 2014

Recycling Centers: RECYCLING

List of registered recycling centers made available by the New Mexico Environment Department's (NMED) Solid Waste Bureau.

Government Publication Date: Jul 7, 2025

Leaking Petroleum Storage Tanks: LST

This list of Leaking Petroleum Storage Tank sites is made available by the New Mexico Environment Department's (NMED) Petroleum Storage Tank Bureau (PSTB). Includes records from PSTB listings, and records from the NMED Open Map Portal.

Government Publication Date: Sep 16, 2025

Delisted Active and No Further Action Leaking Tanks: DELISTED LST

This database contains a list of leaking storage tank sites that were removed from the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau.

Government Publication Date: Sep 16, 2025

Leaking Underground Storage Tanks: LUST HIST

Historical list of leaking underground leaking tanks provided by the New Mexico Environment Department (NMED). This list was last updated in August of 2006.

Government Publication Date: Aug 1, 2006

Underground Storage Tanks: UST

List of Underground Storage Tank sites made available by the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau (PSTB). Includes Underground Storage Tank Facilities from the NMED Open Data Portal.

Government Publication Date: Nov 3, 2025

Aboveground Storage Tanks: AST

List of Aboveground Storage Tank sites made available by the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau (PSTB). Includes Aboveground Storage Tank Facilities from the NMED Open Data Portal.

Government Publication Date: Nov 3, 2025

Petroleum Storage Tanks: TANKS

List of Storage Tank Sites made available by the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau. Includes sites with underground and aboveground tanks.

Government Publication Date: Jul 9, 2019

Underground Storage Tanks - Historical: UST HIST

Historical listing of underground storage tanks registered with the New Mexico Environment Department (NMED). This data was last updated in August 2006.

Government Publication Date: Aug 1, 2006

Aboveground Storage Tanks - Historical: AST HIST

Historical listing of aboveground storage tank facilities registered with the New Mexico Environment Department (NMED. This data was last updated in August 2006.

Government Publication Date: Aug 4, 2006

Delisted Tanks: DELISTED TANK

List of Storage Tank Sites removed from the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau's list of underground and aboveground tanks.

Government Publication Date: Nov 3, 2025

Sites with Institutional and Engineering Controls: INST

List of sites in the New Mexico Environment Department (NMED)'s Public Record of Voluntary Remediation Program (VRP) Sites with institutional and/or engineering controls.

Government Publication Date: Sep 30, 2025

Voluntary Remediation Program Sites: VCP

Public Record of Voluntary Remediation Program (VRP) Sites made available by the New Mexico Environment Department (NMED). New Mexico's Voluntary Remediation Program (VRP) provides incentives for the voluntary cleanup of contaminated properties and encourages their redevelopment. VRP participants that complete the program successfully will receive site closure documentation from the NMED including a Certificate of Completion or Conditional Certificate of Completion.

Government Publication Date: Sep 30, 2025

Targeted Brownfields Assessment Sites: BROWNFIELDS

List of Targeted Brownfields Assessment Sites made available by the New Mexico Environment Department (NMED). Brownfields are properties whose redevelopment is complicated by the presence or potential presence of hazardous substances or petroleum products. NMED provides no-cost environmental assessments of brownfield sites to local or tribal governments. NMED also manages a Brownfields Revolving Loan Fund providing low-interest loans for brownfield cleanups where redevelopment is planned.

Government Publication Date: Sep 30, 2025

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 6, which includes New Mexico, is provided by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 21, 2025

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 6, which includes New Mexico, is provided by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 21, 2025

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 22, 2025

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 22, 2025

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's (EPA) Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. This dataset is sourced from the EPA's PFAS Analytic Tools, and it includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified as PFAS based on EPA's CompTox Chemicals Dashboard lists of PFAS with defined and undefined structures. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: Oct 7, 2025

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Oct 8, 2025

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Oct 10, 2025

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Sep 26, 2025

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2025 per agency entity dataset. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: May 30, 2025

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Aug 1, 2025

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Dec 1, 2025

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jul 21, 2025

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Oct 4, 2025

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Sep 1, 2025

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 28, 2025

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Sep 29, 2025

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 3, 2025

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jul 19, 2025

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites which once appeared on - and have since been removed from - the list of drycleaner facilities included in Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jul 19, 2025

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Jul 10, 2025

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Aug 8, 2025

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Oct 30, 2025

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). The intent of the site location is to provide a general reference point to the site on a national scale. The coordinates of each site point can be the location of a site monument, the centroid of the site boundary, or a general location of the site. This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Nov 6, 2025

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 1, 2025

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 26, 2025

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Jun 5, 2025

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

State

Hazardous Waste Facilities: HAZ

List of hazardous waste generators and treatment, storage, and disposal facilities overseen by the Hazardous Waste Bureau (HWB), New Mexico Environment Department (NMED).

Government Publication Date: Apr 24, 2018

Spills: SPILLS

A listing of spills included in the New Mexico Environment Department's Environmental Notification Tracking System.

Government Publication Date: May 31, 2025

Spills and Incidents - Oil Conservation Division: SPILLS OIL

List of Spills and Incidents made available by the State of New Mexico Oil Conservation Division.

Government Publication Date: Oct 23, 2025

Clandestine Drug Lab Discoveries: CDL

List of addresses of locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. The sources of the entries are law enforcement agencies, and although the list is made available by the New Mexico Environment Department (NMED), NMED has not verified the data and does not guarantee its accuracy. Sites listed were seized prior to January 1, 2008, were not subject to the New Mexico Clandestine Drug Lab Cleanup Rule.

Government Publication Date: May 17, 2018

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

List of PFAS/PFOS sites of concern and sampling locations made available by the New Mexico Environment Department (NMED). Includes sites known to the NMED where PFAS/PFOS containing material may be of concern, as well as USGS PFAS groundwater sampling locations.

Government Publication Date: Feb 4, 2025

Ground Water Discharge Permits: GW DISCHARGE

The Ground Water Pollution Prevention Section of the New Mexico Environment Department reviews and approves discharges that have the potential to impact ground water quality pursuant to Subparts III and V of the Water Quality Control Commission (WQCC) regulations (20.6.2 NMAC). Ground water discharge permits address a wide variety of discharges including domestic wastewater treatment plants, commercial septic tank leach fields, power generating plants, commercial laundries not served by sanitary sewers, dairies, food processing plants, commercial land farms for treatment of contaminated soil, industrial discharges, injection wells and ground water remediation systems. This list does not include permits for mines or agricultural facilities.

Government Publication Date: Dec 20, 2024

Southwest Research and Information Center Uranium Sites: URANIUM

This database contains information on Northwestern New Mexico uranium projects located in Navajo Country and is maintained by the Southwest Research and Information Center. This organization was founded in 1971 for the purpose of providing information to the public on the effects of energy development and resource exploitation on the people and their cultures, lands, water, and air of New Mexico and the Southwest.

Government Publication Date: Oct 18, 2006

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

APPENDIX I

Supplemental Records

ENVIRONMENTAL CONSULTING SERVICES
MASTER CLEANERS
328 SANDOVAL STREET
SANTA FE, NEW MEXICO

November 9, 2005

Prepared For:

MASTER CLEANERS
328 Sandoval Street
Santa Fe, New Mexico

E.C.I.
920 Avenida Mañana NE
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Professional Environmental Consulting
(505) 255-8810 Fax (505) 255-8710

ENVIRONMENTAL CONSULTING SERVICES
MASTER CLEANERS
328 SANDOVAL STREET
SANTA FE, NEW MEXICO



November 9, 2005

E.C.I. Job Number: JB05-154

Prepared for:

MASTER CLEANERS
328 Sandoval Street
Santa Fe, New Mexico

Prepared by:

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David L. Millis, RPG
Project Manager

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APPENDIX C	NEW MEXICO OFFICE OF THE STATE ENGINEER WELL REPORTS AND DOWNLOADS

1.0 INTRODUCTION

At the request of Mr. James Salazar of Master Cleaners, ***E.C.I.*** conducted environmental consulting services that included subsurface soil sampling, installation of one groundwater monitoring well with soil vapor monitoring probes, two soil borings with soil vapor monitoring probes, and laboratory analyses. We understand that dry cleaning activities have been conducted on the subject property since about 1975. The groundwater monitoring well and the soil borings will be installed to test for the presence of Tetrachloroethylene (also known as Perchlorethylene (PERC) and (Tetrachloroethene (PCE))). A previous soil vapor survey conducted by another firm detected the presence of PERC at a depth of 15 feet below the ground surface (bgs). This work was conducted under a work plan that was approved by the New Mexico Environment Department (NMED) Ground Water Quality Bureau prior to the start of the field activities. ***E.C.I.*** understands the work was conducted as a response to a directive issued by the NMED Ground Water Quality Bureau.

The groundwater monitoring well was installed to evaluate the condition of groundwater beneath the property. The soil vapor monitoring probes were installed to test for PERC vapors at 25 feet and 50 feet below the ground surface (bgs) in soil boring SB-1, and at a depth of 25 feet bgs in SB-2. This report presents ***E.C.I.***'s findings, conclusions, and recommendations.

2.0 SUBSURFACE EXPLORATION, SAMPLING, AND FIELD SCREENING

2.1 Drilling/sampling Activities

E.C.I. contacted New Mexico One Call, to locate subsurface utilities, prior to conducting field operations. The groundwater monitoring well and soil borings were advanced from September 19 through September 30, 2005. Weather and equipment failure resulted in the extended drilling time interval. The monitoring well and soil borings were advanced using a locally available truck-mounted hollow stem auger drilling rig. As suggested by Mr. Joel Stone of the NMED Ground Water Quality Bureau, the groundwater monitoring well was advanced on the west side of the building; one soil boring was advanced on the east side of the building and the other was advanced on the north side of the building. The groundwater monitoring well and soil borings are shown on the aerial photograph/site sketch presented with the boring logs in Appendix A. Representative subsurface soil samples were retrieved from the borings starting at 5 feet bgs and each 5 foot interval thereafter to the bottom of the borings.

Bolt-down steel well vaults were set in concrete pads at the surface to secure the groundwater monitoring well (with a locking well plug) and the soil vapor probe sampling ports.

The exploration and sampling tools were cleaned prior to the drilling/sampling operations to avoid introducing any outside contamination. A split-spoon sampler was used to collect the subsurface soil samples. Brass sample tubes were not used due to difficult sampling conditions. The split-spoon sampler was cleaned between sampling efforts to prevent cross contamination. This was

accomplished by washing in detergent, rinsing with clear water, and finally rinsing with distilled water. The split-spoon sampler was visibly dry prior to sampling each interval.

The color and odor of the soils were observed and noted by the Field Geologist. The general lithology beneath the site consists of silty sand, clay, and cobble layers. Additionally, the samples were visually examined to maintain a geologic/lithologic log. The boring logs are presented in Appendix A. The soil samples collected from five foot intervals were field screened for Volatile Organic Compounds (VOCs) according to the "heated headspace" method using a field portable photo ionization detector (PID) with a 10.2 eV. lamp calibrated to 100 ppm isobutylene. The ionization potential for PERC is 9.32 eV. The heated headspace soil samples were also field screened for PERC with an MSA Quick Draw sampling pump and PERC testing tubes. The manufacturer of the testing tubes reports that the testing range of the tubes is 2.0 to 300.0 parts per million (ppm) PERC.

Groundwater Monitoring Well

The soil boring for the groundwater monitoring well was drilled to a depth of 95 feet bgs and completed as a two-inch diameter PVC groundwater monitoring well with twenty feet of slotted well screen placed at the bottom of the boring and blank casing to the surface. A sand pack was placed to two feet above the well screen and sealed with a hydrated bentonite seal. The annulus was filled with the soil cuttings from the boring. No soil vapor probes were installed in the well annulus. During the drilling activities the drive mechanism on the rig broke down due to difficult drilling conditions. A torrential rainfall event that occurred while waiting for repairs filled the boring with rain water. The subsequent split-spoon samples were only slightly moist and it appeared that groundwater had not been encountered throughout the completion of the boring. However, upon completion of the boring, water had developed to a depth of approximately 38 feet bgs. Apparently a subtle (perched) water bearing zone was encountered at approximately 38 feet bgs that was 'smeared' or sealed by clay in the boring. Due to this smearing effect the presence of water was undetectable during the drilling operations. The water eventually invaded the well casing. After conversing with Mr. Joel Stone of the NMED Ground Water Quality Bureau, it was decided to complete the boring as a 'deep' groundwater monitoring well.

According to standard sampling protocol, the soil and groundwater samples were placed immediately in airtight glass jars, sealed, labeled, placed in a cooler with an ice pack, and transported to Hall Environmental Analysis Laboratory in Albuquerque, New Mexico for analysis. The groundwater sample was preserved with Mercuric Chloride ($MgCl_2$) as prepared by the analytical laboratory.

The groundwater monitoring well (MW-1) was not sampled, because the water sample from SB-2 was submitted for analysis. A groundwater sample was collected for laboratory analysis on September 30, 2005.

Soil Borings for Vapor Monitoring Probes

Soil Boring #1 was advanced on the east side of the building to a depth of 50 feet bgs. Groundwater was not encountered in the boring. Soil vapor monitoring probes were placed at depths of 50 and 25 feet bgs. A soil vapor monitoring probe was placed in the bottom of the boring with a sand pack to two feet above the probe. The sand pack was sealed with a hydrated bentonite seal and the boring was backfilled with soil boring cuttings to 25 feet bgs where the process was repeated. The boring was filled with soil boring cuttings to the surface.

Soil Boring #2 was advanced near the northwest corner of the property to a depth of 35 feet bgs. A subtle (perched) water bearing zone was encountered at a depth of 33 feet bgs. A groundwater sample was collected through the auger with a new disposable bailer. The boring was backfilled with soil cuttings to a depth of 25 feet bgs and a soil vapor monitoring probe was installed at a depth of 25 feet bgs. A sand pack was placed to two feet above the probe, sealed with a hydrated bentonite seal and the boring was backfilled with soil boring cuttings to the surface.

The soil vapor monitoring probes were completed in the annulus of the respective borings. One foot long, one-half inch diameter Schedule 40 screened PVC well casings (soil vapor probes) were placed in the annulus of the borings at the depths as shown above. A one-quarter inch diameter copper tube was attached to each soil vapor probe and continued to the surface.

Each of the soil vapor probes was purged with a suitable vacuum pump for the period of time required to remove approximately three volumes of vapor through the copper tubing prior to sample collection. The soil vapors were monitored continuously with a PID during the purging process. The soil vapor samples were collected as soon as possible after the maximum PID reading, immediately following the purging of the three tube volumes. The PID readings were not allowed to decrease significantly prior to collecting the laboratory analytical samples.

According to standard sampling protocol, the soil vapor samples were placed immediately in airtight tetlar sample collection bags supplied by the analytical laboratory, sealed, labeled, stored at ambient conditions, and transported to Hall Environmental Analysis Laboratory in Albuquerque, New Mexico for analysis. The soil samples were placed immediately in airtight glass jars, sealed, labeled, placed in a cooler with an ice pack, and transported to Hall Environmental Analysis Laboratory in Albuquerque, New Mexico for analysis.

The following table presents the results of PID and PERC tube field screening for the boring samples.

BORING NUMBER	DEPTH	ODOR	PID ppm VOCS/PERC TUBES
MW-1	5'	NONE	1.9/NR
MW-1	10'	NONE	1.0/NR
MW-1	15'	NONE	1.0/NR

BORING NUMBER	DEPTH	ODOR	PID ppm VOCS/PERC TUBES
MW-1	20'	NONE	0.0/NR
MW-1	25'	NONE	0.0/NR
MW-1	30'	NONE	1.8/NR
MW-1	35'	NONE	0.2/NR
MW-1	40'	NONE	0.0/NR
MW-1	45'	NONE	0.0/NR
MW-1	50'	NONE	0.0/NR
MW-1	55'	NONE	0.0/NR
MW-1	60'	NONE	0.0/NR
MW-1	65'	NONE	0.3/NR
MW-1	70'	NONE	0.4/NR
MW-1	75'	NONE	0.0/NR
MW-1	80'	NONE	0.0/NR
MW-1	85'	NONE	0.0/NR
MW-1	90'	NONE	0.0/NR
MW-1	95'	NONE	0.0/NR
SB-1	5'	NONE	0.0/NR
SB-1	10'	NONE	0.0/NR
SB-1	15'	NONE	0.0/NR
SB-1	20'	NONE	3.8/NR
SB-1	25'	NONE	0.0/NR
SB-1	30'	NONE	6.0/NR
SB-1	35'	NONE	0.0/NR
SB-1	40'	NONE	2.1/NR
SB-1	45'	NONE	0.3/NR
SB-1	50'	NONE	0.0/NR
SB-2	5'	NONE	0.0/NR
SB-2	10'	NONE	0.0/NR
SB-2	15'	NONE	0.2/NR

BORING NUMBER	DEPTH	ODOR	PID ppm VOCS/PERC TUBES
SB-2	20'	NONE	0.2/NR
SB-2	25'	NONE	1.9/NR
SB-2	30'	NONE	1.0/NR

The results of the field screening indicate that the detector tubes did not detect the presence of PERC. The PID field screening did not detect significant levels of VOCs in any of the soil samples the were tested. The results of the field screening are also presented on the boring logs (APPENDIX A).

3.0 LABORATORY ANALYSIS

Chain-of-custody records were maintained and accompanied the transfer of samples from the field geologist to the laboratory. Copies of the chain-of-custody records and laboratory reports are presented in APPENDIX B.

3.1 Subsurface Soil Samples

The two soil samples from each boring were submitted to the laboratory for confirmatory analysis by EPA Method 8260 Volatile Organic Compounds (VOCs) would have normally been selected based on the highest levels detected as determined by the PID and MSA sample tube measurements. However, the field screening methods did not detect the presence of significant levels of VOCs or PERC in the boring samples. Because the field screening did not detect the presence of VOCs or PERC, the soil samples submitted to the laboratory for analysis were selected from intermediate levels and the bottom of the boring soil sample. The following table lists the analytical results for each soil sample by boring number and indicates the EPA Method used.

Sample I.D	Sample Type	EPA Method	Results of the Analyses
MW-1 @ 50' 0927051050	Soil	EPA Method 8260 Volatile Organic Compounds	None Detected
MW-1 @ 95' 0929051150	Soil	EPA Method 8260 Volatile Organic Compounds	None Detected
SB-1 @ 25' 0930051100	Soil	EPA Method 8260 Volatile Organic Compounds	None Detected
SB-1 @ 50' 0930051215	Soil	EPA Method 8260 Volatile Organic Compounds	None Detected

SB-2 @ 25' 0930051400	Soil	EPA Method 8260 Volatile Organic Compounds	None Detected
SB-2 @ 0930051410	Soil	EPA Method 8260 Volatile Organic Compounds	None Detected

The laboratory analyses did not detect the presence of VOCs in any of the soil samples submitted for analysis.

3.2 Soil Vapor Probe Samples

One soil vapor sample was collected from each of the soil vapor probes after purging as described in Section 2.2. The following table lists the analytical results for each soil sample by boring number and indicates the EPA Method used.

Sample I.D.	Sample Type	EPA Method	Results of the Analyses
SVP-1 at 25' 1007051143	Vapor	EPA Method 8260 Volatile Organic Compounds	Tetrachloroethene (PCE) 19.0 ug/L*
SVP-1 at 50' 1007051150	Vapor	EPA Method 8260 Volatile Organic Compounds	Tetrachloroethene (PCE) 4.8 ug/L
SVP-2 at 25' 1007051210	Vapor	EPA Method 8260 Volatile Organic Compounds	Tetrachloroethene (PCE) 2.4 ug/L

* Parts Per Billion

3.3 Groundwater Sample

One groundwater sample preserved with $MgCl_2$ and collected with a new disposable bailer, was analyzed by EPA Method 8260 VOCs. The groundwater sample was collected from the auger. The following table lists the analytical results for the groundwater sample and indicates the EPA Method used.

Sample I.D.	Sample Type	EPA Method	Analytical Results
SB-2 @33' 0930051430	Water	EPA Method 8260 Volatile Organic Compounds	1.4 ug/L 1,2,4-Trimethylbenzene 20.0 ug/L Acetone 1.1 ug/L Chloroform 1.8 ug/L Tetrachloroethene (PCE)

The New Mexico Ground Water Quality Control Commission (NMWQCC) and United States (US)

Environmental Protection Agency (EPA) Maximum Concentration Level (MCL) for tetrachloroethene (PCE) is 20.0 ug/L in water. The MCL for Chloroform is 100 ug/L. MCLs were not presented for Acetone or 1,2,4-Trimethylbenzene.

4.0 CONCLUSIONS

Based on the field observation and analytical results, ***E.C.I.*** presents the following conclusions:

- Neither elevated levels VOCs nor PERC were detected during the field screening activities in any of the soil samples collected.
- The laboratory analysis did not detect VOCs or PERC in any of the soil samples submitted to the laboratory for analysis by EPA Method 8260 Volatile Organic Compounds.
- Tetrachloroethene (PCE) was not detected above the NMED Industrial/Occupational Soil Screening Guideline in any of the soil vapor samples submitted to the laboratory for analysis.
- The laboratory analysis of the groundwater sample from SB-2 at 33' bgs detected low levels of 1,2,4-Trimethylbenzene, Acetone, and Chloroform. These compounds were not detected in any of the other soil or soil vapor samples and may be the result of laboratory contamination. A low level of tetrachloroethene (1.8 ug/L) was detected in the groundwater.
- The measured depth to groundwater in MW-1 was 38' btc. and 33' bgs in SB-2.

5.0 RECOMMENDATIONS

Based on the findings of these environmental consulting services, it does not appear that a significant release of PERC has occurred at the property. The soil borings were placed in the most likely areas for potential releases. A point source for a release of PERC has not been identified on the Master Cleaners property. Considering the rather low levels of PCE it does not appear that further site assessment activities are indicated. ***E.C.I.*** recommends the site be closed with no further action.

APPENDIX A

BORING LOGS



328 SANDOVAL STREET, SANTA FE, NM

Date Drilled: September 19 to 27, 2005
Location: W Side of Building in loading area.

Boring Number: MW-1
Project Number: JB05-154

DEPTH	PID	SAMPLE TYPE	SAMPLE	BLOWS/FT	USCS	GRAPHIC	SOIL DESCRIPTION
0-					SC		Clayey Sand - fine to medium grained, medium plasticity, loose, slightly moist, medium brown. No unusual odors.
					CL		Clay - high plasticity, medium stiff, medium moist, dark brown.
5-	1.9	N		9			**PERC Detector Tube (DT) = NR**
					SC		Clayey Sand - fine to medium grained, medium plasticity, medium dense to dense, slightly moist, medium brown. No unusual odors.
10-	1.0	N		50/0"	GW		Sandy Gravel - ½" to 3/4" gravel with +3" cobbles, difficult drilling. Medium to coarse grained sand, dense, slightly moist, medium brown. Sampler refusal. DT = NR No unusual odors No gravel
15-	1.0	N		50/6"			DT = NR No unusual odors
					SW		Sand - Medium graded, medium grained, medium dense, slightly moist,
20-	0.0	N		38			medium brown. DT = NR No unusual odors.
					SM		Silty Sand - fine to medium grained, dense, slightly moist, medium brown.
25-	0.0	N		50			DT = NR No unusual odors.
30-	0.0	N		50/3"			+1/4" Gravel DT = NR No unusual odors. Sampler refusal. Difficult drilling, alternating silty sand and clay layers.
35-	0.0	N		50/4"			DT = NR No unusual odors. Sampler refusal.
						▼	Water developed in the boring, Measured at 38 feet bgs
40-	0.2	N		40			Silty Sand - fine to medium grained, dense, slightly moist, red/ brown. DT = NR No unusual odors. Sampler refusal.
45-	0.0	N		50/2"			DT = NR No unusual odors. Sampler refusal.
50	0.0	N		50/6"	SW		Sand - Medium grained, dense, medium moist, dark brown DT = NR No unusual odors. Sampler refusal.

R -RING S - SHELBY TUBE N - SPLIT SPOON SAMPLER
B - BAG G - GRAB DRIVING WEIGHT - 140

MASTER CLEANERS - SANTA FE, NEW MEXICO
BORING LOG

GROUNDWATER ENCOUNTERED - NO
DATE - TIME -

E.C.I.

September 19 to 27, 2005
Location: W Side of Building in loading area.

Boring Number: MW-1
Project Number: JB05-154

DEPTH	PID	SAMPLE TYPE	SAMPLE	BLOWS/FT	USCS	GRAPHIC	SOIL DESCRIPTION
55	0.0	N		50/6"			DT = NR No unusual odors. Sampler refusal.
60	0.0	N		50/6"	SW		Sand - fine grained, dense, slightly moist, medium brown. DT = NR No unusual odors. Sampler refusal.
65	0.3	N		50/6"			NR No unusual odors. Sampler refusal.
70	0.4	N		50/5"			DT = NR No unusual odors. Sampler refusal.
75	0.0	N		50/5"			DT = NR No unusual odors. Sampler refusal.
80	0.0	N		50/5"	SM		Difficult Drilling - water added to boring Silty Sand - fine grained, dense, slightly moist reddish brown. DT = NR No unusual odors. Sampler refusal.
85	0.0	N		50/5"			DT = NR No unusual odors. Sampler refusal.
90	0.0	N		50/5"			DT = NR No unusual odors. Sampler refusal.
95	0.0	N		50/3"	---		Stopped drilling at 95 feet below the ground surface (bgs). A vapor monitoring well was set to 95 feet bgs. 20 feet of screen was placed in the bottom of the boring. The well developed water measured at 38 feet bgs with 24 hours after completion.
100							

R - RING S - SHELBY TUBE N - SPLIT SPOON SAMPLER
B - BAG G - GRAB DRIVING WEIGHT - 140

GROUNDWATER ENCOUNTERED -
DATE - TIME -

MASTER CLEANERS - SANTA FE, NEW MEXICO
BORING LOG

E.C.I.

Date Drilled: September 30, 2005
Location: East Side of Building

Boring Number: SB-1
Project Number: JB05-154

DEPTH	PID	SAMPLE TYPE	SAMPLE	BLOWS/FT	USCS	GRAPHIC	SOIL DESCRIPTION
0-					SC		Clayey Sand - fine to medium grained, medium plasticity, medium dense to dense, slightly moist, medium Brown. No unusual odors.
5-	0.0	N		12			**PERC Detector Tube (DT)* = NR_**
					SM		Silty Sand - fine to coarse grained, gravely to +1", dense, slightly moist, medium brown
10-	0.0	N		35			DT = NR No unusual odors
15-	1.0	N		27			DT = NR No unusual odors
20-	0.0	N		50/5"			DT = NR No unusual odors. Sampler refusal.
					SM		Silty Sand - clayey, fine to medium grained, dense, slightly moist, medium brown.
25-	0.0	N		67			DT = NR No unusual odors. Soil vapor probe set at 25'.
30-	6.0	N		50/5"			DT = NR No unusual odors. Sampler refusal.
35-	0.0	N		50/4"	SM		Reddish brown and +1/4" Gravel DT = NR No unusual odors. Sampler refusal.
40-	0.2	N		50/5"	SM		Clayey DT = NR No unusual odors. Sampler refusal.
							Silty Sand - fine to medium grained, dense, slightly moist, red/ brown.
45-	0.0	N		61			DT = NR No unusual odors. Sampler refusal.
					SW		Sand - Medium grained, dense, medium moist, dark brown.
50	0.0	N		50/5"			Stopped drilling at 50' bgs. Soil vapor probe set at 50' DT = NR No unusual odors. Sampler refusal.

R -RING S - SHELBY TUBE N - SPLIT SPOON SAMPLER
B - BAG G - GRAB DRIVING WEIGHT - 140

MASTER CLEANERS - SANTA FE, NEW MEXICO
BORING LOG

GROUNDWATER ENCOUNTERED - No
DATE - TIME -

E.C.I.

Date Drilled: September 30, 2005
Location: Near the Northwest Corner of the Building

Boring Number: SB-2
Project Number: JB05-154

DEPTH	PID	SAMPLE TYPE	SAMPLE	BLOWS/FT	USCS	GRAPHIC	SOIL DESCRIPTION
0-					SW		Sand - fine grained, medium dense, slightly moist, medium Brown. No unusual odors.
5-	0.0	N		23			**PERC Detector Tube (DT)* = NR_**
10-	0.0	N		9	SM		Silty Sand - fine to medium grained, medium dense, slightly moist, medium brown. DT = NR No unusual odors
15-	0.2	N		10			Clayey DT = NR No unusual odors
20-	0.2	N		37	SM		Silty Sand - clayey, fine to coarse grained, dense, slightly moist, medium brown. DT = NR No unusual odors
25-	1.9	N		45			DT = NR No unusual odors. Soil vapor probe set at 25'.
30-	6.0	N		50/5"	SM		Reddish brown and +1/4" Gravel DT = NR No unusual odors. Sampler refusal.
						▼	**Groundwater encountered at 33' bgs**
35-	1.0	N		68			Clayey DT = NR No unusual odors. Sampler refusal. Stopped drilling at 35' bgs. A groundwater sample was collected through the auger with a new disposable bailer.
40-							
45-							
50							

R -RING S - SHELBY TUBE N - SPLIT SPOON SAMPLER
B - BAG G - GRAB DRIVING WEIGHT - 140

GROUNDWATER ENCOUNTERED -Yes
DATE - September 30, 2005 TIME - 1420

MASTER CLEANERS - SANTA FE, NEW MEXICO
BORING LOG

E.C.I.

State of New Mexico
ENVIRONMENT DEPARTMENT
Ground Water Quality Bureau
Harold Runnels Building
1190 St. Francis Drive, P.O. Box 26110
Santa Fe, New Mexico 87502-6110
Telephone (505) 827-2918
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BILL RICHARDSON
GOVERNOR

RON CURRY
SECRETARY

DERRITH WATCHMAN MOORE
DEPUTY SECRETARY

January 18, 2006

Mr. James Salazar
Master Cleaners
513 Sandia Street
Santa Fe, New Mexico 87501

RE: Final Corrective Action Report Approval for Master Cleaners, Santa Fe, New Mexico

Dear Mr. Salazar:

The purpose of this letter is for the New Mexico Environment Department (NMED) to approve a final corrective action report (CAR) for the Master Cleaners site located at 328 Sandoval Street in Santa Fe. The final CAR, dated November 9, 2005, addresses the unauthorized discharges of tetrachloroethylene (PCE) previously detected in soil at the above referenced site. This approval is made by NMED pursuant to the New Mexico Water Quality Control Commission (WQCC) Regulations 20.6.2.1203.A NMAC.

Corrective actions taken at the site included the installation of three soil borings between September 19 and September 30, 2005. One of the soil borings was advanced to a depth of 95 feet below ground surface (bgs) and completed as a two-inch diameter PVC monitoring well. Ground water was never encountered during the drilling of the well. Two soil borings were advanced to 50 feet bgs with soil vapor probes installed. During the drilling of one of these soil borings, ground water was encountered in a perched zone at 33 feet bgs and a ground water grab sample was collected for analysis. Two soil samples from different depths from each of the borings were collected and submitted for analysis for a total of six samples. The soil vapor probes were purged and vapor samples collected and submitted for analysis as well.

Laboratory analysis of the soil samples collected did not detect any volatile organic compounds (VOCs), including PCE. Analysis of the ground water sample detected the presence of PCE at a low concentration (1.8 µg/L), below the ground water standard of 20 micrograms per liter. PCE was also detected in low concentrations in each of the soil vapor samples.

On December 1, 2005, NMED staff returned to the site to confirm that the previously installed ground water monitoring well was indeed dry and had yielded no water and to collect additional confirmation vapor samples from the soil vapor probes installed in the other two soil borings. No ground water was found in the monitoring well and soil vapor samples were collected and submitted for analysis. The results of the analysis of the soil vapor samples again detected the presence of PCE in low concentrations.

The CAR is hereby approved pursuant to WQCC Regulation 20.6.2.1203.A.7 NMAC, and no further action is required at this time, except the submittal to NMED of documentation showing that the soil borings have been properly plugged and abandoned. If ground water contamination occurs as a result of this discharge, or if additional information becomes available indicating that this corrective action was inadequate, further efforts may be required in the future.

Please be advised that NMED approval does not relieve you of your responsibility to obtain third-party access and to comply with any other applicable federal, state and/or local laws and regulations, including zoning requirements and nuisance ordinances.

In addition, it may be advantageous to enter the property in New Mexico's Voluntary Remediation Program (VRP) for any future property transactions. The VRP provides closure documentation, as well as liability protection to buyers and lenders. For more information on the VRP, please contact Program Manager Christine Bynum at (505) 827-2754 or log onto:

http://www.nmenv.state.nm.us/gwb/New%20Pages/ROS_files/VRP_New/vrp_home1.htm

If you have any questions, please contact Joel Stone, Project Manager, at (505) 827-2949 or Bart Faris, Team Leader, at (505) 222-9521. Thank you for your cooperation in this matter.

Sincerely,

William C. Olson, Chief
Ground Water Quality Bureau

CC: David Millis, E.C.I., 920 Avenida Mañana NE, Albuquerque, NM 87110
Richard Mares, Mares Realty, 1050 Paseo de Peralta, Santa Fe, NM 87501
Joel Stone, ROS, GWQB, NMED
ROS Reading File

NEW MEXICO
ENVIRONMENT DEPARTMENT

Harold Runnels Building
1190 South St. Francis Drive (87505)
P.O. Box 5469, Santa Fe, New Mexico 87502-5469
Phone (505) 827-2900 Fax (505) 827-2965
www.env.nm.gov

SUSANA MARTINEZ
Governor

JOHN A. SANCHEZ
Lieutenant Governor

RYAN FLYNN
Cabinet Secretary

BUTCH TONGATE
Deputy Secretary

February 26, 2016

Katherine Miller, County Manager
Santa Fe County
102 Grant Avenue
Santa Fe, NM 87504

RE: Issuance of the Conditional Certificate of Completion for the Santa Fe County Judicial Complex Site in Santa Fe, NM, VRP Site No. 53092001

Dear Ms. Miller:

The New Mexico Environment Department (NMED) is pleased to provide you with a Conditional Certificate of Completion for the above referenced site. The Certificate documents that remediation activities have been successfully completed in accordance with the Voluntary Remediation Agreement for this site.

Please note that the Certificate specifies on-going requirements that must be fulfilled and maintained. It also requires the filing of a restrictive deed covenant at the County Clerk's office. Guidance and a template for the restrictive covenant are enclosed.

NMED congratulates you on the successful completion of this project, and has appreciated working with you through the Voluntary Remediation Program. If you have any further questions, please contact Ali Furmall, VRP Project Manager, at (505) 827-0078 or ali.furmall@state.nm.us.

Sincerely,

Michelle Hunter, Chief
Ground Water Quality Bureau

Enclosures: Conditional Certificate of Completion, VRP Site No. 53092001
NMED Guidance for Restrictive Covenants

cc: Paul Olafson, Public Works Dept., Santa Fe County, polafson@co.santa-fe.nm.us
Gregory Shaffer, Santa Fe County Attorney, gshaffer@co.santa-fe.nm.us
Joe Tracy, INTERA, jtracy@intera.com
Ali Furmall, Project Manager, ROS-VRP
ROS Read File

NEW MEXICO ENVIRONMENT DEPARTMENT
VOLUNTARY REMEDIATION PROGRAM

CONDITIONAL CERTIFICATE OF COMPLETION

Pursuant to NMSA 1978, §74-4G-1, *et seq.*, the Voluntary Remediation Act, and the Voluntary Remediation Regulations (20.6.3 NMAC), the New Mexico Environment Department ("NMED") has determined that the participant, **Santa Fe County**, has successfully complied with the Voluntary Remediation Agreement and that site conditions meet applicable standards for the **Santa Fe County Judicial Complex**, **VRP Site No. 53092001**, as of the execution date of this Certificate for the tract of land and for the environmental conditions described in Exhibit A, attached hereto.

This Certificate remains valid only if the following requirements of post-completion monitoring, engineering controls, remediation systems, post-closure care, and affirmation of future non-residential use are satisfactorily implemented and maintained:

1. *The future land use shall be restricted to non-residential use.*
2. *The integrity of the concrete foundation of the Steve Herrera Judicial Center and the ground water/soil vapor barrier system beneath it shall be maintained.*
3. *Visual quarterly inspections of the subsurface interior walls and floors shall be conducted. Evidence of seeps or leaks shall be investigated to determine whether the ground water/soil vapor barrier has been breached. Any necessary repairs shall be made to mitigate potential exposure risks.*
4. *The perimeter passive venting system shall be operated continuously. The wind turbine shall be maintained or replaced as needed in order for the passive venting systems to always apply negative pressure to soil vapor around the perimeter of the subsurface parking garage.*
5. *The passive venting system below the secure parking area and holding cell area and courthouse building shall be inspected and maintained. Vent risers located in the building shall be inspected visually each quarter to ensure they are in good condition. The vent outlets on the roof shall also be inspected to ensure they are free from obstructions.*
6. *Santa Fe County shall continue semi-annual ground water monitoring through 2016 in SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-06, SFCMW-07, SFCMW-10, and SFCMW-12. Beginning in 2017, Santa Fe County shall obtain ground water monitoring reports prepared by the NMED Petroleum Storage Tank Bureau. Ground water monitoring results shall be compared with site-specific ground water screening levels identified in Table 1 below. Notification shall be provided to the NMED Ground Water Quality Bureau if ground water concentrations in monitoring wells SFCMW-06, SFCMW-07, or SFCMW-12 exceed 15% of the District Attorney Building screening levels, or if*

concentrations in monitoring wells SFCMW-01, SFCMW-02, SFCMW-03, or SFCMW-10, exceed the Steve Herrera Judicial Center screening levels. Notification of contingency measures to be implemented shall be provided if a screening level is exceeded for two consecutive sampling events.

7. *Monitoring reports including the results of visual inspections and ground water monitoring, and any mitigation actions taken shall be submitted to the NMED Ground Water Quality Bureau on a semi-annual basis following execution of this Conditional Certificate.*

8. *When all concentrations in a minimum of four consecutive ground water samples collected from the monitoring wells identified in Condition 6 over any two-year period, beginning in or after January 2016, remain below the screening levels identified in Table 1 and present a downward trend, NMED will agree upon request to issue a revised Conditional Certificate of Completion containing only the land-use restriction.*

9. *When all concentrations in consecutive ground water samples collected from the county monitoring wells identified in Condition 6 over a two-year period remain below the NM Water Quality Control Commission ground water standards, NMED will agree upon request to issue a Certificate of Completion without conditions.*

10. *Upon approved cessation of ground water monitoring, documentation shall be provided to the NMED Ground Water Quality Bureau that all monitoring wells have been properly plugged and abandoned, or that an appropriate jurisdiction has assumed responsibility for the monitoring wells for purposes unrelated to the Voluntary Remediation Agreement.*

Table 1. Ground Water Screening Levels (μg/L)

Analyte	Steve Herrera Judicial Center	District Attorney Building	15% of District Attorney Building Levels
Benzene	1,864	710	106.5
Ethylbenzene	4,755	2,100	315
Toluene	2,346,506	898,000	134,700
Xylenes	43,959	18,800	2,820
Methyl tertiary butyl ether (MTBE)	2,612,143	15,300	2,295
Ethylene dibromide (EDB)	2,016	26	3.9
Ethylene dichloride (EDC)	3,209	110	16.5
Naphthalene	6,986	3,600	540

A restrictive deed covenant, approved by the New Mexico Environment Department (NMED), shall be recorded at the County Clerk's office in which the property is located. It shall remain on record as long as a Conditional Certificate applies to this property. A copy of the filed restrictive covenant shall be returned to NMED.

A purchaser of the site who did not contribute to the site contamination covered by the Voluntary Remediation Agreement is entitled to obtain a Covenant Not to Sue from NMED pursuant to §74-4G-8 NMSA 1978, which Covenant shall be conditioned on satisfactory maintenance of the requirement(s) described above.

EXECUTED this 26 day of February, 2016

Secretary or Designee
New Mexico Environment Department

Attachment: Exhibit A, Legal Description and Environmental Conditions

STATE OF NEW MEXICO
COUNTY OF SANTA FE

BEFORE ME, on this 26 day of February, personally appeared Michelle Hunter, known to me to be the person and agent of said department whose name is subscribed to the foregoing instrument, and he acknowledged to me that he executed the same for the purposes and in the capacity therein expressed.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this 26 day of February, 2016

Notary Public in and for the State of New Mexico

My commission expires: 4/26/2016

Conditional Certificate of Completion Exhibit A
Legal Description and Environmental Conditions

New Mexico Environment Department
Voluntary Remediation Program

Santa Fe County Judicial Complex
VRP Site No. 53092001

I. Legal Description

I. Tract of Land Comprising Site.
The Site of the Santa Fe County Judicial Complex redevelopment project located at 327 Sandoval Street (NE corner of the intersection of Sandoval Street and Montezuma Avenue) in Santa Fe, Santa Fe County, New Mexico.

Legal Description for the Santa Fe First Judicial District Courthouse:

A tract of land within projected Section 24, Township 17 North, Range 9 East of the New Mexico Principle Meridian, Town of Santa Fe Grant, City of Santa Fe, Santa Fe County, New Mexico, more particularly described as follows:

Beginning at the Southwest Comer of the tract described, and the southwest corner of Tract A-B, Lands of Monteval Holdings, Inc. filed in Book 415, Page 035 of the County Records, the corner being marked with a rebar and cap;

Thence, proceeding along the easterly sideline of Sandoval Street, North 17°56' 56" East a distance of 54.05 feet to a concrete nail with a brass washer set in the sidewalk;

Thence, North 75°08'00" West a distance of 0.55 feet to a concrete nail with a brass washer set in the sidewalk;

Thence, North 17°52'56" East a distance of 67.41 feet to a concrete nail with a brass washer set in the sidewalk;

Thence, South 73°35'10" East a distance of 0.55 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, North 17°47'29 East a distance of 50.24 feet to a "PK" nail at the rim of a manhole;

Thence, North 17°46'00 East a distance of 14.20 feet to an "X" chiseled in sidewalk;

Thence, along a curve to the right, a distance of 159.99 feet, said curve having a radius of 497.33 feet, a central angle of 18°25'54", and a chord of North 27°03'30" East 159.30 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855", the proceeding seven courses being in the sideline of Sandoval Street;

Thence, South 67°50'00" East a distance of 273.82 feet along the southerly line of Tract A, Replat of Block 6, De Vargas Urban Renewal Area, to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, South 21°45'00" West a distance of 78.89 feet to a point;

Thence, South 24°27'30" West a distance of 47.64 feet to a point;

Thence, South 23°37'00" West a distance of 25.42 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, South 63°21'15" East a distance of 82.69 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, South 26°16'43" West a distance of 140.90 feet to a point marked with a 5/8 inch rebar with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855" in the North sideline of Montezuma Street;

Thence, continuing along the North sideline of Montezuma Street: North 75°29'42" West a distance of 69.47 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, North 75°03'46" West a distance of 49.18 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W .F. Brewster PS 10855";

Thence, North 75°20'28" West a distance of 99.46 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, North 75°08'00" West a distance of 127.56 feet to the Point of Beginning.

The tract contains an area of 102,665 square feet, 2.357 acres, more or less.

The tract herein described is shown on the following plans:

"The Kennedy Building and Territorial Plaza Addition" by Guy D. Hayden, NMLS #4070, filed in Book 145 Page 035, Office of County Clerk, Santa Fe County, Santa Fe, New Mexico;

"Boundary Survey Plat of Parcel 1 & 2 lying and being situate at 225 Montezuma Avenue, within Projected Section 24, T17N, R9E, within the Santa Fe Grant, N.M.P.M., City of Santa Fe, Santa Fe County, New Mexico, prepared by Dean L. Shrader NMLS #12451, dated April 27 1999 filed in the Office of the County Clerk, County of Santa Fe, Santa Fe, New Mexico in Book 415, Page 12.

(Boundary Survey on last page)

II. Environmental Conditions

The site has been impacted by a regional transgressing petroleum hydrocarbon plume in ground water. NMED's Petroleum Storage Tank Bureau initiated a State Lead site remediation effort in 2009 to address the light non-aqueous phase liquid (LNAPL) and dissolved concentrations of benzene, ethyl benzene, toluene, total xylenes, methyl tertiary butyl ether (MTBE), ethylene dichloride (EDC), ethylene dibromide (EDB), and total naphthalenes.

The site has been redeveloped to host the Steve Herrera Judicial Complex, which has a one-story basement containing holding cells beneath the multi-story building and a two-level subsurface parking garage beneath the building entrance and adjoining open-air plaza in the southeastern portion of the site. The pre-existing District Attorney's building, with no basement, still occupies the northeastern corner of the site.

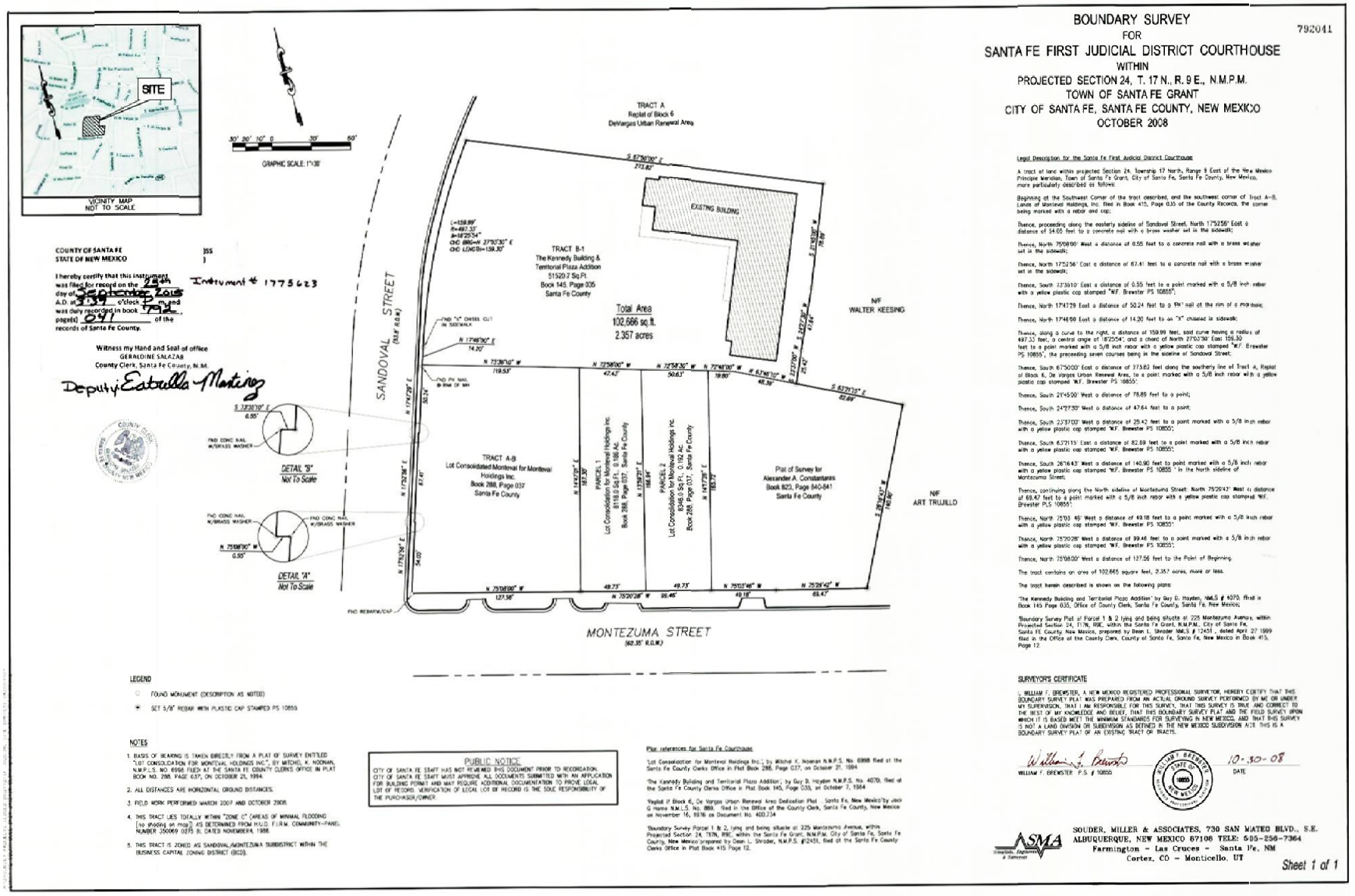
Santa Fe County undertook remedial actions in order to eliminate exposure pathways during construction and after site redevelopment, as follows:

- Petroleum contaminated soils and LNAPL in contact with the soils were removed in order to protect workers during construction of the sub-grade parking garage. Concentrations of the contaminants of concern in confirmation samples were below NMED construction worker and industrial/occupational soil screening levels.
- A four-foot-thick concrete slab was installed beneath the lower level of the parking garage to reduce the potential for contaminated ground water to leak into the structure.
- A ground water/vapor intrusion barrier system was installed beneath the sub-grade foundation, with vapor venting under the multi-story, western portion of the building, and perimeter vapor venting connected to monitoring wells around the two-story subsurface parking garage. It serves to waterproof the subsurface slabs and walls and prevent petroleum hydrocarbon vapor intrusion into structure.
- A site-specific risk assessment was conducted to identify ground water screening levels protective against vapor intrusion into overlying structures.
- A sub-slab soil gas survey was completed beneath the District Attorney's Building, which does not have a vapor intrusion barrier. Results indicated concentrations of the contaminants of concern were below NMED's industrial/occupational Vapor Intrusion Screening Levels.

These environmental conditions are further described in the following documents:

INTERA, Inc. 2016. Voluntary Remediation Completion Report – Santa Fe County Judicial Complex. February 4.

INTERA, Inc. 2015. Final Voluntary Remediation Work Plan – Santa Fe County Judicial Complex. January 20.



COUNTY OF SANTA FE
STATE OF NEW MEXICO
) SS
)

I hereby certify that this instrument was filed for record on the 28th day of October, 2008 A.D. at 9:37 o'clock A.M. and was duly recorded in book 792 page(s) 041 of the records of Santa Fe County.

Instrument # 1775623

Witness my Hand and Seal of office
GERALDINE SALAZAR
County Clerk, Santa Fe County, N.M.

Deputy Estrella Martinez

BOUNDARY SURVEY
FOR
SANTA FE FIRST JUDICIAL DISTRICT COURTHOUSE
WITHIN
PROJECTED SECTION 24, T. 17 N., R. 9 E., N.M.P.M.
TOWN OF SANTA FE GRANT
CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO
OCTOBER 2008

792041

Legal Description for the Santa Fe First Judicial District Courthouse

A tract of land within projected Section 24, Township 17 North, Range 9 East of the New Mexico Principle Meridian, Town of Santa Fe Grant, City of Santa Fe, Santa Fe County, New Mexico, more particularly described as follows:

Beginning at the Southwest Corner of the tract described, and the southwest corner of Tract A-B, Lands of Montoval Holdings, Inc. filed in Book 415, Page 035 of the County Records, the corner being marked with a rebar and cap;

Thence, proceeding along the easterly sideline of Sandoval Street, North 17°52'56" East a distance of 54.05 feet to a concrete nail with a brass washer set in the sidewalk;

Thence, North 75°08'00" West a distance of 0.55 feet to a concrete nail with a brass washer set in the sidewalk;

Thence, North 17°52'56" East a distance of 67.41 feet to a concrete nail with a brass washer set in the sidewalk;

Thence, South 73°33'10" East a distance of 0.55 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

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Thence, North 17°46'00" East a distance of 14.20 feet to an "X" chiseled in sidewalk;

Thence, along a curve to the right, a distance of 159.99 feet, said curve having a radius of 497.33 feet, a central angle of 18°25'54", and a chord of North 27°03'30" East 159.30 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855", the preceding seven courses being in the sideline of Sandoval Street;

Thence, South 67°50'00" East a distance of 273.82 feet along the southerly line of Tract A, Replat of Block 6, De Vargas Urban Renewal Area, to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, South 21°45'00" West a distance of 78.85 feet to a point;

Thence, South 24°27'30" West a distance of 47.64 feet to a point;

Thence, South 23°37'00" West a distance of 25.42 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, South 63°21'15" East a distance of 82.89 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, South 26°16'43" West a distance of 140.90 feet to point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855" in the North sideline of Montezuma Street;

Thence, continuing along the North sideline of Montezuma Street: North 75°29'42" West a distance of 69.47 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PLS 10855";

Thence, North 75°03' 46" West a distance of 49.18 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, North 75°20'28" West a distance of 99.46 feet to a point marked with a 5/8 inch rebar with a yellow plastic cap stamped "W.F. Brewster PS 10855";

Thence, North 75°08'00" West a distance of 127.56 feet to the Point of Beginning.

The tract contains an area of 102,665 square feet, 2.357 acres, more or less.

The tract herein described is shown on the following plans:

"The Kennedy Building and Territorial Plaza Addition" by Gary D. Hayden, NMLS # 4070, filed in Book 145 Page 035, Office of County Clerk, Santa Fe County, Santa Fe, New Mexico;

"Boundary Survey Plat of Parcel 1 & 2 lying and being situate at 225 Montezuma Avenue, within Projected Section 24, T17N, R9E, within the Santa Fe Grant, N.M.P.M., City of Santa Fe, Santa Fe County, New Mexico, prepared by Dean L. Shrader, NMLS # 12451, dated April 27 1999 filed in the Office of the County Clerk, County of Santa Fe, Santa Fe, New Mexico in Book 415, Page 12.

LEGEND

- ○ FOUND MONUMENT (DESCRIPTION AS NOTED)
- ● SET 5/8" REBAR WITH PLASTIC CAP STAMPED PS 10855

NOTES

1. BASIS OF BEARING IS TAKEN DIRECTLY FROM A PLAT OF SURVEY ENTITLED "LOT CONSOLIDATION FOR MONTEVAL HOLDINGS INC", BY MITCHEL K. NOONAN, N.M.P.L.S. NO. 6998 FILED AT THE SANTA FE COUNTY CLERKS OFFICE IN PLAT BOOK NO. 288, PAGE 037, ON OCTOBER 21, 1994.
2. ALL DISTANCES ARE HORIZONTAL GROUND DISTANCES.
3. FIELD WORK PERFORMED MARCH 2007 AND OCTOBER 2008.
4. THIS TRACT LIES TOTALLY WITHIN "ZONE C" (AREAS OF MINIMAL FLOODING [no shading on map]) AS DETERMINED FROM H.U.D. F.I.R.M. COMMUNITY-PANEL NUMBER 350069 0275 B, DATED NOVEMBER 4, 1988.
5. THIS TRACT IS ZONED AS SANDOVAL/MONTEZUMA SUBDISTRICT WITHIN THE BUSINESS CAPITAL ZONING DISTRICT (BCD).

PUBLIC NOTICE
CITY OF SANTA FE STAFF HAS NOT REVIEWED THIS DOCUMENT PRIOR TO RECORDATION. CITY OF SANTA FE STAFF MUST APPROVE ALL DOCUMENTS SUBMITTED WITH AN APPLICATION FOR BUILDING PERMIT AND MAY REQUIRE ADDITIONAL DOCUMENTATION TO PROVE LEGAL LOT OF RECORD. VERIFICATION OF LEGAL LOT OF RECORD IS THE SOLE RESPONSIBILITY OF THE PURCHASER/OWNER.

Plat references for Santa Fe Courthouse:

"Lot Consolidation for Montoval Holdings Inc.", by Mitchel K. Noonan N.M.P.S. No. 6998 filed at the Santa Fe County Clerks Office in Plat Book 288, Page 037, on October 21, 1994

"The Kennedy Building and Territorial Plaza Addition", by Gary D. Hayden N.M.P.S. No. 4070, filed at the Santa Fe County Clerks Office in Plat Book 145, Page 035, on October 7, 1964

"Replat if Block 6, De Vargas Urban Renewal Area Dedication Plat - Santa Fe, New Mexico"by Jack G Harris N.M.L.S. No. 8886, filed in the Office of the County Clerk, Santa Fe County, New Mexico on November 16, 1976 as Document No. 400,734

"Boundary Survey Parcel 1 & 2, lying and being situate at 225 Montezuma Avenue, within Projected Section 24, T17N, R9E, within the Santa Fe Grant, N.M.P.M. City of Santa Fe, Santa Fe County, New Mexico prepared by Dean L. Shrader, N.M.P.S. #12451, filed at the Santa Fe County Clerks Office in Plat Book 415 Page 12.

SURVEYOR'S CERTIFICATE

I, WILLIAM F. BREWSTER, A NEW MEXICO REGISTERED PROFESSIONAL SURVEYOR, HEREBY CERTIFY THAT THIS BOUNDARY SURVEY PLAT WAS PREPARED FROM AN ACTUAL GROUND SURVEY PERFORMED BY ME OR UNDER MY SUPERVISION, THAT I AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, THAT THIS BOUNDARY SURVEY PLAT AND THE FIELD SURVEY UPON WHICH IT IS BASED MEET THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO, AND THAT THIS SURVEY IS NOT A LAND DIVISION OR SUBDIVISION AS DEFINED IN THE NEW MEXICO SUBDIVISION ACT. THIS IS A BOUNDARY SURVEY PLAT OF AN EXISTING TRACT OR TRACTS.

William F. Brewster 10-30-08
WILLIAM F. BREWSTER P.S. # 10855 DATE

SOUDER, MILLER & ASSOCIATES. 730 SAN MATEO BLVD., S.E.
ALBUQUERQUE, NEW MEXICO 87108 TELE: 505-256-7364
Farmington - Las Cruces - Santa Fe, NM
Cortez, CO - Monticello, UT

Sheet 1 of 1

RECEIVED
By PSTB at 1:41 pm, Sep 13, 2022

EA Engineering, Science, and Technology, Inc., PBC
320 Gold Avenue SW, Suite 1300
Albuquerque, New Mexico 87102
Phone: (505) 224-9013

September 12, 2022

Ms. Susan von Gonten
New Mexico Environment Department
Petroleum Storage Tank Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, New Mexico 87505

SUBJECT: 2nd Quarterly Groundwater Monitoring Report
Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, NM
Facility ID #: 53763 Release ID #: 4597 Deliverable ID #: 4268-2
Contract Number: 19-667-3200-0007

Dear Ms. von Gonten:

EA Engineering, Science, and Technology, Inc., PBC (EA) is pleased to submit the enclosed 2nd quarterly groundwater monitoring report for the Santa Fe County Judicial Complex State Lead Site located in Santa Fe, New Mexico. The work was performed under EA's Professional Services Contract number 19-667-3200-0007 and in accordance with applicable requirements of the New Mexico Petroleum Storage Tank Regulations and work plan identification (WPID) number 4268, approved by the New Mexico Environment Department (NMED) Petroleum Storage Tank Bureau (PSTB) on March 21, 2022.

EA intends to invoice the reduced amount of $37,158.67 (including NMGRT of 7.75%) for Deliverable ID 4268-2. The 2nd quarterly groundwater monitoring event was conducted, less the BioTrap samples, so that the larger suite of analytes could be analyzed for prior to injection. The change in scope of work was approved in your email dated August 31, 2022. If you have any questions regarding the information provided in this report, please don't hesitate to call me at (505) 235-9037.

Sincerely,

EA Engineering, Science, and Technology, Inc., PBC

Michael D. McVey, P. G., C.P.G.
Senior Hydrogeologist

Enclosure
Cc: File

2nd QUARTERLY GROUNDWATER MONITORING REPORT
SANTA FE COUNTY JUDICIAL COMPLEX
327 SANDOVAL STREET
SANTA FE, NEW MEXICO

PSTB FACILITY #: 53763
RELEASE ID #: 4597
WPID #: 4268
DELIVERABLE ID #: 4268-2

Prepared for:

New Mexico Environment Department
Petroleum Storage Tank Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

Prepared by:

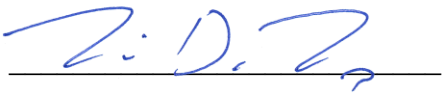
EA Engineering, Science,
and Technology, Inc., PBC
320 Gold Avenue SW, Suite 1300
Albuquerque, New Mexico 87102

September 2022

EA Project No. 6347006.02

STATEMENT OF FAMILIARITY

I, the undersigned, am personally familiar with the information submitted in this report and the attached documents and attest that it is true and complete.

Signature: 

Name: Michael D. McVey, P.G., C.P.G.
Affiliation: EA Engineering, Science, and Technology, Inc., PBC
Title: Senior Hydrogeologist
Date: September 12, 2022

I. INTRODUCTION

EA Engineering, Science, and Technology, Inc., PBC (EA) is pleased to submit the Second Quarter Groundwater Monitoring Report for the Santa Fe County Judicial Complex (SFCJC) State Lead Site (the site) located at 327 Sandoval Street in Santa Fe, New Mexico (Figure 1). The work was completed under EA's Professional Services Contract number 19-667-3200-0007 and in accordance with applicable requirements of New Mexico Administrative Code, Title 20, Chapter 5, Part 119 and EA's *Work Plan for Final Remediation Plan Implementation, Santa Fe County Judicial Complex State Lead Site, 327 Sandoval Street, Santa Fe, New Mexico*, approved by the New Mexico Environment Department (NMED) Petroleum Storage Tank Bureau (PSTB) on March 21, 2022, under work plan identification (WPID) number 4268. A change in scope of work was approved on August 31, 2022 to complete the 2nd quarterly groundwater monitoring event in lieu of the 1st quarter so that the larger suite of analytes could be sampled for prior to injection. All groundwater monitoring and field activities were conducted using EA standard operating procedures. This is the first of three deliverables under the modified work plan.

The properties which comprise the SFCJC State Lead Site include the SFCJC, the District Attorney Building, and several surrounding office and retail buildings (Figure 1). Several corrective actions have been performed at the site since 2009, including (1) thermally enhanced soil vapor extraction (SVE), (2) ozone injection, (3) chemical oxidation using hydrogen peroxide, and (4) mobile dual-phase extraction (MDPE) followed by installation of Regenesis Oxygen Releasing Compound-Advanced (ORC-A) socks. These activities are discussed in more detail in Section II.

Groundwater monitoring has been ongoing at the site in conjunction with corrective action activities since the first baseline groundwater monitoring event was conducted in 2010. There are currently more than 60 wells associated with the site that have been installed by various stakeholders, including NMED and Santa Fe County.

Between July 29 and August 2, 2022, EA conducted first quarter groundwater monitoring at the site. Monitoring wells CMW-1, CMW-3R, CMW-4, MW-1R, MW-4R, MW-6, MW-11, MW-15, SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-07, SFCMW-10, SVE-1, SVE-3, SVE-11D, TWN-2, TWN-3, TWS-1, and TWS-4 were gauged with an electronic interface probe. Groundwater samples were then collected from 19 of the 20 wells for laboratory analysis. Well SFCMW-02 was not sampled because PetroFix® was present in the well from the recent injection performed in the vicinity of the well.

Groundwater samples were analyzed for volatile organic compounds (VOCs) including benzene, toluene, ethylbenzene, xylenes (BTEX), ethylene dichloride (EDC), methyl tertiary-butyl ether (MTBE), and total naphthalenes by U.S. Environmental Protection Agency (EPA) Method 8260B; for sulfate, nitrate, and nitrite by EPA Method 300.0; for sulfide by Standard Method (SM) 4500S2 D-2011; and for dissolved iron and manganese by EPA Method 6010B. In addition, groundwater samples were analyzed from select monitoring wells for ethylene dibromide (EDB) by EPA Method 504.1, dissolved gases by Method RSK-175, and hydrogen sulfide by SM 4500S2-H.

II. ACTIVITIES PERFORMED DURING THIS MONITORING EVENT

This section provides a summary of the previous remediation activities conducted at the site and a description of the activities performed during this baseline groundwater monitoring event.

A. Brief Description of Remediation System and Date Installed

Phase 1 and 2 corrective action activities were performed initially at the 210 & 218 Montezuma Avenue (Montezuma Avenue) underground storage tank (UST) site by the responsible party from 2003 until 2009. In 2009, the Montezuma Avenue site was included in a State Lead remediation procurement that included the former Capitol 66 UST site (Capitol 66), the SFCJC, and surrounding properties. The site was collectively referred to as the SFCJC.

Following the award of the State Lead contract in 2009, three separate phases of SVE system operation were implemented at the site. Once contaminant concentration trends indicated that the effectiveness of SVE operations was decreasing, ozone injection was initiated to address elevated dissolved-phase contaminant concentrations more aggressively. Wells SVE-1, SVE-3, SVE-4, and SVE-6 were connected to an ozone generator in November 2012 for pilot testing. The unit was later purchased and operated until November 2013. The equipment was eventually dismantled in February 2015.

Additional treatment of dissolved-phase contamination included five hydrogen peroxide injection events conducted in September, October, and November 2013, and March and May 2014.

Three 48-hour MDPE events were conducted in three areas of the site between October 3 and 9, 2017. MDPE was focused on dissolved-phase "hot spots" in the vicinity of the Design Center (using MW-1R, MW-4R, and TWS-4 as extraction wells), Montezuma Avenue (using SFCMW-01, SFCMW-10, MW-6, and SVE-3 as extraction wells), and the West De Vargas Condominiums (using MW-11, MW-14, TWN-2 and TWN-3 as extraction wells). Results showed generally low hydrocarbon concentrations in soil vapor of 11 to 42 micrograms per liter (µg/L) of total petroleum hydrocarbons gasoline-range organics (TPH-GRO), and that the vadose zone soil was clean. A total of approximately 17,000 gallons of petroleum-contaminated groundwater were extracted and disposed of during the three MDPE events.

After completion, ORC-A socks were installed in each of the wells treated with MDPE except for the two Santa Fe County wells (SFCMW-01 and SFCMW-10). Wells SVE-1 and SVE-5 had socks installed as substitutes for the Santa Fe County wells.

In May 2022, EA initiated treatment of four groundwater "hot spots" at the SFCJC State Lead Site by injection of Regenesis' PetroFix® into the subsurface. Injection activities are ongoing as of the writing of this report.

Groundwater monitoring has been ongoing at the site in conjunction with corrective action activities since the first baseline groundwater monitoring event in March 2010.

B. Description of Activities Performed to Keep System Operating Properly

The remediation system has not been operated since 2015 when it was permanently shut down. All remediation equipment has been decommissioned and removed from the site.

C. Monitoring Activities Performed

Fluid Level Gauging

Between July 29 and August 2, 2022, EA field personnel gauged fluid levels in monitoring wells CMW-1, CMW-3R, CMW-4, MW-1R, MW-4R, MW-6, MW-11, MW-15, SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-07, SFCMW-10, SVE-1, SVE-3, SVE-11D, TWN-2, TWN-3, TWS-1, and TWS-4 with an electronic interface probe. A summary of current and historical groundwater gauging data collected from the monitoring well network is provided in Table 1 and the potentiometric surface map is presented in Figure 2. Provided below is the summary:

- Non-aqueous phase liquid (NAPL) was not observed in any of the site's wells.
- The groundwater elevations west of the groundwater divide along the Galisteo Road varied between 6,951.34 feet above the mean sea level (ft amsl) and 6,951.92 ft amsl.
- East of the groundwater divide, the elevations were 8-9 feet higher ranging between 6,958.90 ft amsl and 6,960.73 ft amsl.
- At the De Vargas plume, the groundwater flow direction was to the south-southwest at a gradient of 0.0022 foot per foot (ft/ft).
- At the SFCJC and Design Center plumes, the groundwater flow direction was to the northeast at a gradient ranging between 0.0010 and 0.059 ft/ft.
- At the Capital 66 plume, the groundwater flow direction was to the east-southeast at a gradient of 0.022 ft/ft.

Groundwater Sampling

To the extent possible, wells were sampled from historically clean to impacted to minimize the potential for cross-contamination. All equipment was decontaminated between wells with an Alconox™ solution. The YSI Pro water quality meter was calibrated and/or checked against a standard following manufacturer's specifications before use.

Groundwater sampling was accomplished via hand-bailing for wells CMW-4, MW-6, MW-15, SFCMW-02, SFCMW-03, SFCMW-07, SVE-1, SVE-3, TWN-2, and TWS-1. Sampling was accomplished via the low-flow sampling method for wells CMW-1, CMW-3R, MW-1R, MW-4R, MW-11, SFCMW-01, SFCMW-10, SVE-11D, TWN-3, and TWS-4.

A new, disposable polyethylene bailer was used at each hand-bailed well and new polyethylene tubing was used at each well for groundwater collected via the low-flow method. Wells CMW-4, SVE-1, and SVE-3 bailed dry before being purged of three casing volumes prior to sampling; the remainder of hand-bailed wells were purged of three casing volumes prior to sampling. Purging of low flow sampled wells was generally completed when field parameters within the last three readings stabilized to within 10% as outlined in the work plan. Field parameters in wells MW-1R, MW-11, SFCMW-01, SFCMW-10, SVE-11D, and TWN-3 stabilized prior to sample

collection. Field parameters did not stabilize in wells CMW-3R, MW-4R, or TWS-4; however, these wells were purged for one hour prior to sample collection with minimal groundwater drawdown indicating that a representative groundwater sample was collected. Groundwater was collected from well CMW-1 after 15 minutes due to the rapid drawdown of the well.

Field parameters were recorded on the well sampling field forms provided in Appendix A and data are summarized in Table 2. All purge water generated during the sampling event was discharged on an impervious surface.

Groundwater sample analyses, preservation, holding times, and handling are summarized in Table 3. A groundwater sample was not collected from well SFCMW-02 because of the presence of PetroFix® in the well. VOC samples were collected such that no headspace existed in the sample vial, while the remainder of the samples were collected to provide sufficient volume for the analytical laboratory. Samples were preserved in accordance with method requirements, collected, and immediately placed into coolers packed with ice. Samples were delivered under chain-of-custody to the Hall Environmental Analysis Laboratory in Albuquerque, New Mexico and analyzed for VOCs by EPA Method 8260B; for sulfate, nitrate, and nitrite by EPA Method 300.0; for sulfide by SM 4500S2 D-2011; and for dissolved iron and manganese by EPA Method 6010B. Groundwater was collected from select wells for EDB analysis by EPA Method 504.1, dissolved gases analysis by Method RSK-175, and hydrogen sulfide SM 4500S2-H.

Groundwater Analytical Results

Volatile Organic Compounds (VOCs)

The contaminants of concern (COCs) at the site include benzene, toluene, ethylbenzene, total xylenes (BTEX), methyl tertiary butyl ether (MTBE), ethylene dibromide (EDB), ethylene dichloride (EDC), and total naphthalenes. Concentrations of the COCs were compared to the New Mexico Administrative Code (NMAC) 20.6.2.3103 Groundwater Standards. A summary of the VOC groundwater sample analytical results for the current and historical monitoring events is presented in Table 4. The analytical laboratory report is included in Appendix B. The distribution of dissolved-phase hydrocarbons for the current monitoring event is shown in Figure 3. Provided below is the summary of the results:

- Concentrations of VOC COCs were below laboratory reporting limits (RLs) and/or the standards in wells CMW-4, SFCMW-03, SVE-1, SVE-11D, TWN-3, and TWS-1.
- Concentrations of MTBE were below the RLs and/or the standard of 100 µg/L in all sampled wells.
- Concentrations of benzene exceeded the 5 µg/L standard in groundwater samples collected from 8 wells [CMW-1 (95 µg/L), CMW-3R (17 µg/L), MW-1R (150 µg/L), MW-4R (210 µg/L), SFCMW-10 (21 µg/L), SVE-3 (48 µg/L), TWN-2 (36 µg/L), and TWS-4 (110 µg/L)].
- Toluene concentrations exceeded the 1,000 µg/L standard in samples collected from two (2) wells [MW-1R (930 µg/L) and MW-4R (2,000 µg/L)].
- Ethylbenzene concentrations exceeded the 700 µg/L standard in a sample collected from one (1) well [MW-1R (1,400)].

- Total xylene concentrations exceeded the standard of 620 µg/L in four (4) wells [MW-1R (9,500 µg/L), MW-4R (1,200 µg/L), SVE-3 (1,100 µg/L), and TWS-4 (1,300 µg/L)].
- EDB concentrations exceeded the 0.05 µg/L standard in samples collected from four (4) wells [CMW-1 (0.096 µg/L), MW-4R (0.078 µg/L), SFCMW-07 (0.090 µg/L), and TWN-2 (0.32 µg/L)].
- EDC concentrations exceeded the 5 µg/L standard in samples collected from one (1) well [MW-15 (23 µg/L)].
- Total naphthalene concentrations exceeded the 30 µg/L standard in samples collected from 9 wells [CMW-3R (212 µg/L), MW-1R (1,000 µg/L), MW-6 (512 µg/L), MW-11 (263 µg/L), SFCMW-01 (507 µg/L), SFCMW-10 (1,359 µg/L), SVE-3 (750 µg/L), TWN-2 (880 µg/L), and TWS-4 (191 µg/L)].

Dissolved Metals, Dissolved Gases, and Anions

Table 5 summarizes analytical results for dissolved metals, dissolved gases, and anions. The analytical laboratory report is included in Appendix B. The distribution of dissolved iron and manganese for the current monitoring event is shown in Figure 4. Anions and methane results are also posted in Figure 4.

- Dissolved iron was detected above the 1.0 milligram per liter (mg/L) standard in samples collected from 6 wells [MW-1R (3.6 mg/L), MW-6 (13 mg/L), MW-11 (1.2 mg/L), SFCMW-07 (2.6 mg/L), SVE-3 (1.0 mg/L), and TWS-4 (3.0 mg/L)].
- Dissolved manganese was detected above the 0.2 mg/L standard in samples collected from 15 wells [CMW-1 (2.4 mg/L), CMW-3R (1.6 mg/L), MW-1R (5.2 mg/L), MW-4R (0.47 mg/L), MW-6 (9.0 mg/L), MW-11 (5.2 mg/L), MW-15 (0.72 mg/L), SFCMW-01 (6.1 mg/L), SFCMW-07 (3.4 mg/L), SFCMW-10 (7.2 mg/L), SVE-1 (7.2 mg/L), SVE-3 (10 mg/L), SVE-11D (2.0 mg/L), TWN-2 (4.4 mg/L), and TWS-4 (6.1 mg/L)].
- Methane was detected above the laboratory RL in wells CMW-1 (0.0147 mg/L), CMW-3R (0.0163 mg/L), MW-1R (0.768 mg/L), MW-11 (0.0143 mg/L), SFCMW-01 (0.0283 mg/L), and TWS-4 (0.0123 mg/L). There is no standard for methane. No other dissolved gases were detected above the laboratory RLs in any of the samples.
- Concentrations of hydrogen sulfide were below the RLs. There is no standard for hydrogen sulfide. The absence of detection indicated that the gas is not being generated after the injection of PetroFix®.
- Sulfate concentrations were below the 600 mg/L standard in all sampled wells.
- Nitrate+Nitrite (as Nitrogen) was detected at concentrations above the 10 mg/L standard in samples collected from 6 wells [CMW-3R (13 mg/L), CMW-4 (27 mg/L), SVE-11D (25 mg/L), TWN-2 (14 mg/L), TWN-3 (13 mg/L), and TWS-1 (16 mg/L)].

D. System Performance and Effectiveness

The remediation system has not been operated since 2015 when it was permanently shut down. All remediation equipment has been decommissioned and removed from the site.

E. Statement Verifying Containment of Release

Four groundwater "hot spots" remain present at the site based on the current monitoring event

(Figure 3). The "hot spots" are located in (1) the area of the former Capitol 66 (Capitol 66 Plume), (2) the area south of 210 & 218 Montezuma Avenue, and between the Attorney General Complex and the Design Center (the Design Center Plume), (3) the area east and southeast of the SFCJC parking garage (the SFCJC Plume), and (4) the West DeVargas Condominium parking lot north of the SFCJC and the District Attorney building (the DeVargas Plume).

III. SUMMARY AND CONCLUSIONS

This section summarizes the results, contains a brief discussion of site trends, and provides recommendations for future site activities.

A. Discussion of any Trends or Changes Noted in Analytical Results or Site Conditions

Since the last monitoring event in September 2019, groundwater elevations in wells on the west side of the groundwater divide have decreased by an average of 0.86 foot (Table 1). Within the SFCJC and Design Center plumes, groundwater continued flowing to the north-northwest. During this monitoring event, the gradient ranged between 0.0010 and 0.0059 ft/ft. Within the De Vargas plume, the groundwater flow direction was to the southwest at a gradient of 0.0022 ft/ft.

Groundwater elevations on the east side of the groundwater divide in former Capitol 66 wells CMW-1, CMW-3R, and CMW-4 have decreased 5.29 feet, 5.28 feet, and 1.01 feet, respectively, since the last monitoring event in September 2019 (Table 1). Potentiometric surface elevations on the east side of the groundwater divide are approximately 7 to 9 feet higher than the potentiometric surface elevations on the west side of the groundwater divide.

Potentiometric surface elevations for each of the gauged wells are shown in Figure 2. A hydrograph for select site monitoring wells is provided in Appendix C.

VOCs

A discussion of trends in contaminant concentrations since the last monitoring event in September 2019 is presented below. VOC groundwater analytical results from site wells are summarized in Table 4. Benzene and total naphthalene concentration trends for select wells are included in Appendix D.

MTBE was not detected above laboratory RLs in any sampled well during this monitoring event.

BTEX constituents were not detected at concentrations above laboratory RLs or their respective standards in wells CMW-4, MW-6, MW-11, MW-15, SFCMW-01, SFCMW-03, SFCMW-07, SVE-1, SVE-11D, TWN-3, or TWS-1. For wells with exceedances of the standards, concentrations increased in wells CMW-3R, SFCMW-07, and TWN-2. BTEX concentrations decreased in wells CMW-1, MW-1R, MW-4R, SFCMW-10, SVE-3, and TWS-4.

Concentrations of EDC were detected above the laboratory RL in wells MW-15, SFCMW-07, and TWN-2. Concentrations increased in SFCMW-07 while decreasing in MW-15 and TWN-2. The concentration in MW-15 continues to exceed the standard. Concentrations of EDB were detected above the laboratory RL in wells CMW-1, MW-4R, MW-11, SFCMW-07, and TWN-2. Concentrations increased in SFCMW-07 and TWN-2 while decreasing in wells CMW-1, MW-4R, and MW-11. The concentrations exceed the standard in CMW-1, MW-4R, SFCMW-07, and TWN-2.

Concentrations of total naphthalenes were not detected above laboratory RLs or their respective standards in wells CMW-1, CMW-4, MW-4R, MW-15, SFCMW-03, SFCMW-07, SVE-1, SVE-

11D, TWN-3, or TWS-1. For wells with exceedances of the standard, concentrations increased in wells CMW-3R, MW-6, SFCMW-01, SVE-3, and TWN-2. Concentrations decreased in wells MW-1R, MW-11, SFCMW-10, and TWS-4.

Concentration trends for COCs within each of the four groundwater "hot spots" are shown in Figures 5 through 8.

Dissolved Metals

Dissolved metal concentrations are shown in Table 5. For the wells with exceedances of the dissolved iron standard, concentrations increased in wells MW-6, MW-11, SFCMW-07, and TWS-4 while decreasing in MW-1R and SVE-3. For the wells with exceedances of the dissolved manganese standard, concentrations increased in wells CMW-1, CMW-3R, MW-6, MW-11, MW-15, SFCMW-07, SVE-3, and TWN-2 while decreasing in MW-1R, MW-4R, SFCMW-01, SFCMW-10, SVE-1, SVE-11D and TWS-4.

B. Ongoing Assessment of Remediation System

The remediation system has not been operated since 2015 when it was permanently shut down. All remediation equipment has been decommissioned and removed from the site.

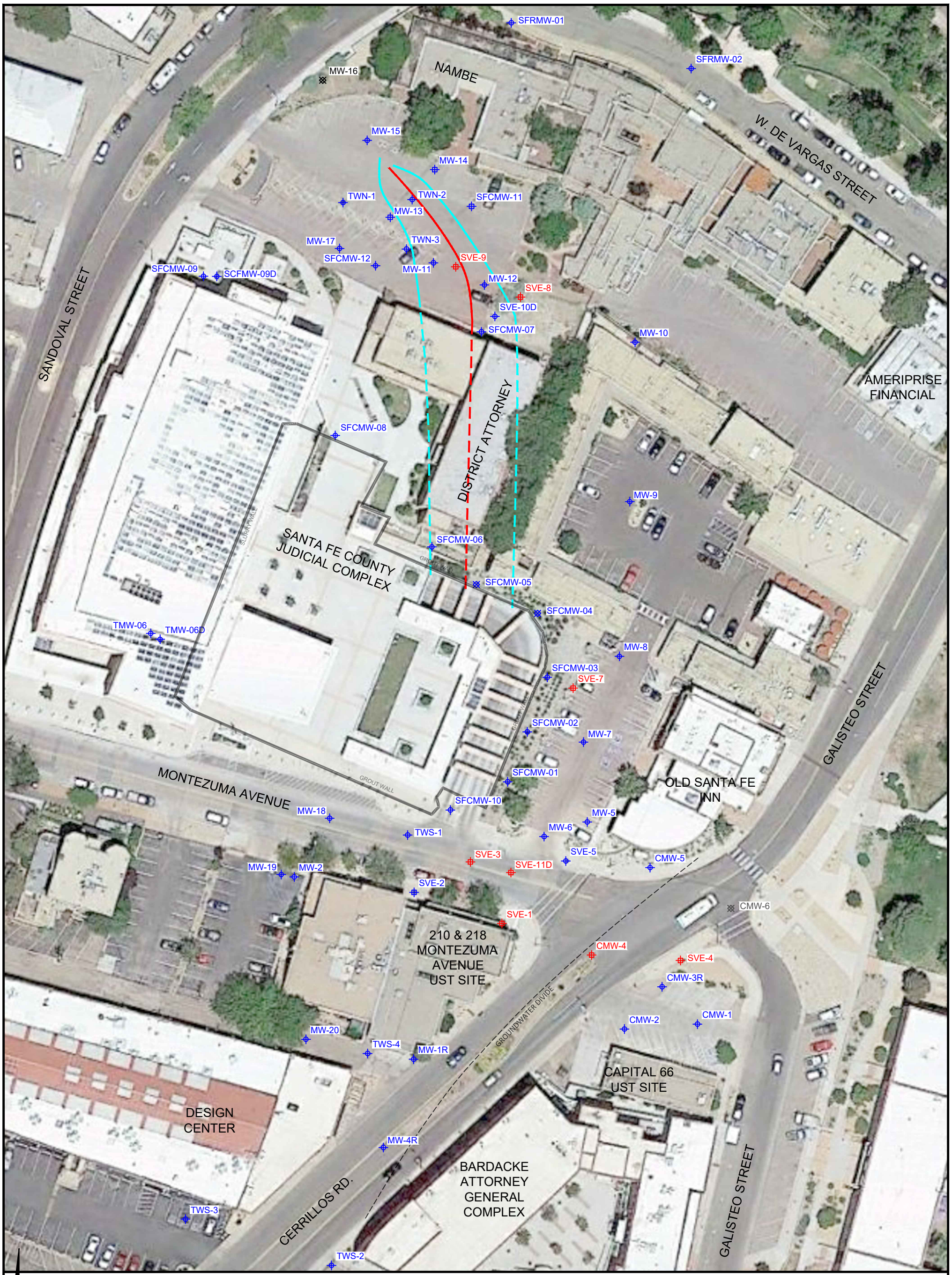
C. Recommendations

Based on the results of the baseline groundwater monitoring event, EA recommends the following:

- Remediate the four groundwater "hot spots" by injection of amendments below the water table.
- Continue groundwater monitoring in conjunction with remediation to track dissolved-phase contaminant concentrations in the four groundwater "hot spots."

FIGURES

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LEGEND:

- MONITORING WELL
- DESTROYED MONITORING WELL
- SOIL VAPOR EXTRACTION WELL
- HORIZONTAL SVE WELL
- HORIZONTAL HOT AIR INJECTION WELL

SOURCE: SOUDER, MILLER & ASSOCIATES. 2018 AUGUST.

60 30 0 60

SCALE IN FEET

SANTA FE COUNTY JUDICIAL COMPLEX
SANTA FE, NEW MEXICO

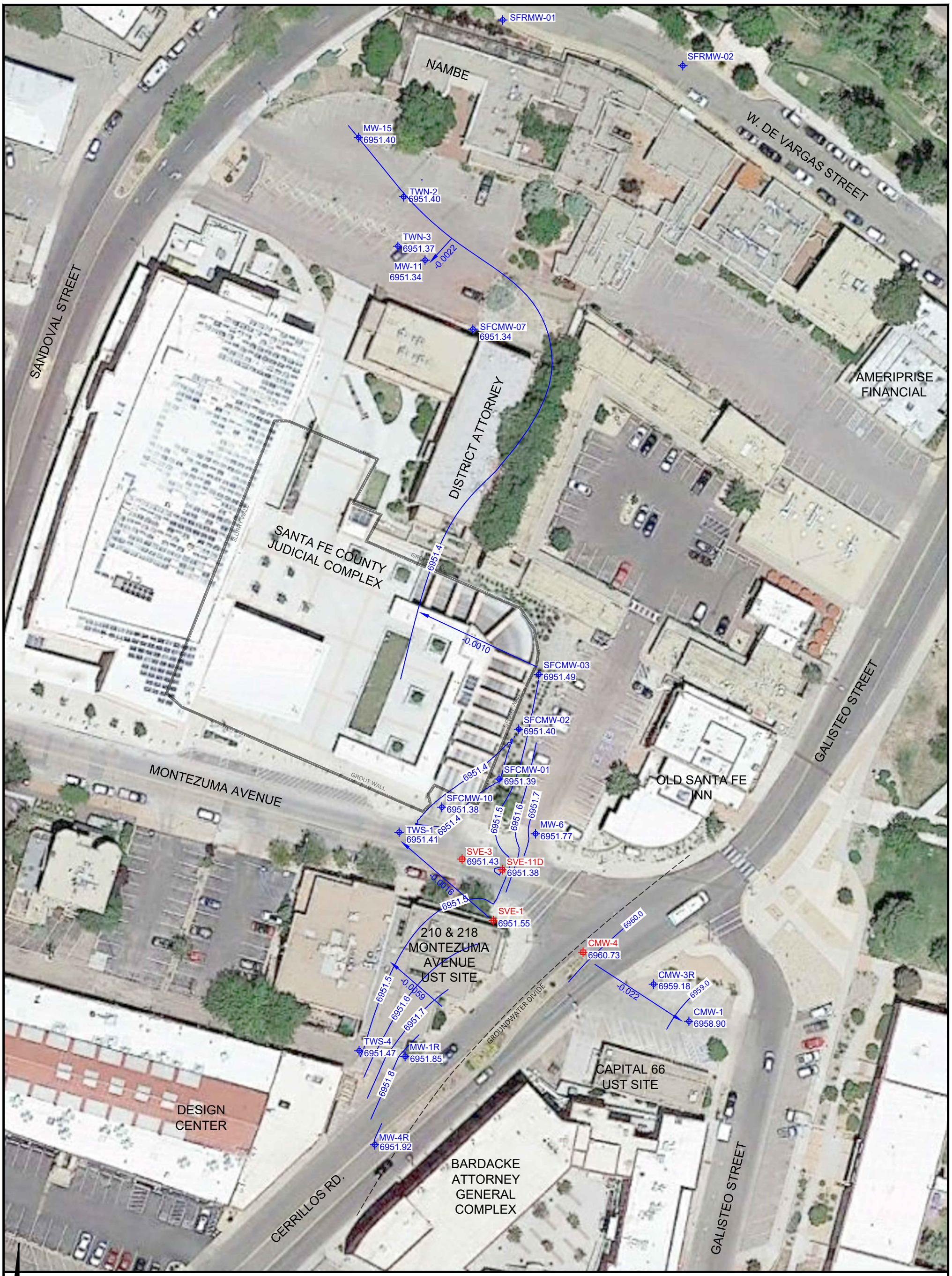
FIGURE 1
SITE LAYOUT

PROJECT #:	6347006	PROJECT PHASE:	02	PROJECT MANAGER:	MM

320 Gold Avenue, SW Suite 1300
Albuquerque, NM 87102
Phone: (505) 224-9013

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC. PBC

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LEGEND:

- MONITORING WELL
- DESTROYED MONITORING WELL
- SOIL VAPOR EXTRACTION WELL
- GROUNDWATER CONTOUR, FEET AMSL

NOTES:

6951.85 POTENTIOMETRIC SURFACE ELEVATIONS IN FEET ABOVE MEAN SEA LEVEL (AMSL)

SOURCE: SOUDER, MILLER & ASSOCIATES. 2018 AUGUST.

60 30 0 60

SCALE IN FEET

SANTA FE COUNTY JUDICIAL COMPLEX
SANTA FE, NEW MEXICO

FIGURE 2
POTENTIOMETRIC SUFACE MAP
JULY 29, 2022 AND AUGUST 1, 2022

PROJECT #:	6347006	PROJECT PHASE:	02	PROJECT MANAGER:	MM

320 Gold Avenue, SW Suite 1300
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Phone: (505) 224-9013

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC. PBC

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MW-15	
BENZENE	<1.0
BTEX	<1.5
MTBE	<1.0
EDB	<0.0094
EDC	**23**
TOTAL NAPH	<4.0

TWN-2	
BENZENE	**36**
BTEX	203.9
MTBE	<1.0
EDB	**0.32**
EDC	3.9
TOTAL NAPH	**880**

TWN-3	
BENZENE	<1.0
BTEX	<1.5
MTBE	<1.0
EDB	<0.0095
EDC	<1.0
TOTAL NAPH	<4.0

MW-11	
BENZENE	<5.0
BTEX	240
MTBE	<5.0
EDB	0.036
EDC	<5.0
TOTAL NAPH	**263**

SFCMW-07	
BENZENE	<1.0
BTEX	<1.7
MTBE	<1.0
EDB	**0.090**
EDC	1.1
TOTAL NAPH	10

SFCMW-03	
BENZENE	<1.0
BTEX	<1.5
MTBE	<1.0
EDB	<1.0
EDC	<1.0
TOTAL NAPH	10.1

SFCMW-10	
BENZENE	**21**
BTEX	21
MTBE	<10
EDB	<10
EDC	<10
TOTAL NAPH	**1,359**

SFCMW-01	
BENZENE	<5.0
BTEX	60
MTBE	<5.0
EDB	<5.0
EDC	<5.0
TOTAL NAPH	**507**

SFCMW-02	
NOT SAMPLED	

TWS-1	
BENZENE	<1.0
BTEX	<1.5
MTBE	<1.0
EDB	<1.0
EDC	<1.0
TOTAL NAPH	<4.0

MW-6	
BENZENE	<2.0
BTEX	1,231
MTBE	<2.0
EDB	<2.0
EDC	<2.0
TOTAL NAPH	**512**

SVE-3	
BENZENE	**48**
BTEX	1,655
MTBE	<10
EDB	<10
EDC	<10
TOTAL NAPH	**750**

SVE-1	
BENZENE	<2.0
BTEX	<3.0
MTBE	<2.0
EDB	<2.0
EDC	<2.0
TOTAL NAPH	13

SVE-11D	
BENZENE	<1.0
BTEX	<1.5
MTBE	<1.0
EDB	<1.0
EDC	<1.0
TOTAL NAPH	<4.0

CMW-4	
BENZENE	<1.0
BTEX	<1.5
MTBE	<1.0
EDB	<0.0095
EDC	<1.0
TOTAL NAPH	<4.0

TWS-4	
BENZENE	**110**
BTEX	2,680
MTBE	<10
EDB	<0.0094
EDC	<10
TOTAL NAPH	**191**

MW-1R	
BENZENE	**150**
BTEX	11,980
MTBE	<10
EDB	<0.0094
EDC	<10
TOTAL NAPH	**1,000**

CMW-3R	
BENZENE	**17**
BTEX	511
MTBE	.<1.0
EDB	<1.0
EDC	<1.0
TOTAL NAPH	**212**

CMW-1	
BENZENE	**95**
BTEX	98.8
MTBE	<1.0
EDB	**0.096**
EDC	<1.0
TOTAL NAPH	<4.0

MW-4R	
BENZENE	**210**
BTEX	3,610
MTBE	<50
EDB	**0.078**
EDC	<50
TOTAL NAPH	<200

NAMBE
SFRMW-02
W. DE VARGAS STREET
SANDOVAL STREET
AMERIPRISE FINANCIAL
DISTRICT ATTORNEY
SANTA FE COUNTY JUDICIAL COMPLEX
SLURRY WALL
GROUT WALL
MW-9
GALISTEO STREET
OLD SANTA FE INN
MONTEZUMA AVENUE
5 µg/L
30 µg/L
210 & 218 MONTEZUMA AVENUE UST SITE
GROUNDWATER DIVIDE
CAPITAL 66 UST SITE
DESIGN CENTER
BARDACKE ATTORNEY GENERAL COMPLEX
CERRILLOS RD.

LEGEND:

- MONITORING WELL
- SOIL VAPOR EXTRACTION WELL
- 5 µg/L — BENZENE CONTOUR
- 30 µg/L — TOTAL NAPHTHALENES CONTOUR
- 0.05 µg/L — EDB CONTOUR
- 5 µg/L — EDC CONTOUR

NOTES:

ALL CONCENTRATIONS ARE REPORTED IN MICROGRAMS (µg/L)

BOLD INDICATES CONCENTRATION ABOVE THE NEW MEXICO WATER QUALITY CONTROL COMMISSION (NMWQCC) STANDARD

BTEX	BENZENE, TOLUENE, ETHYLBENZENE, AND XYLENES
MTBE	METHYL TERTIARY-BUTYL ETHER
EDB	ETHYLENE DIBROMIDE
EDC	ETHYLENE DICHLORIDE
TOTAL NAPH	TOTAL NAPHTHALENES

60 30 0 60

SCALE IN FEET

SANTA FE COUNTY JUDICIAL COMPLEX
SANTA FE, NEW MEXICO

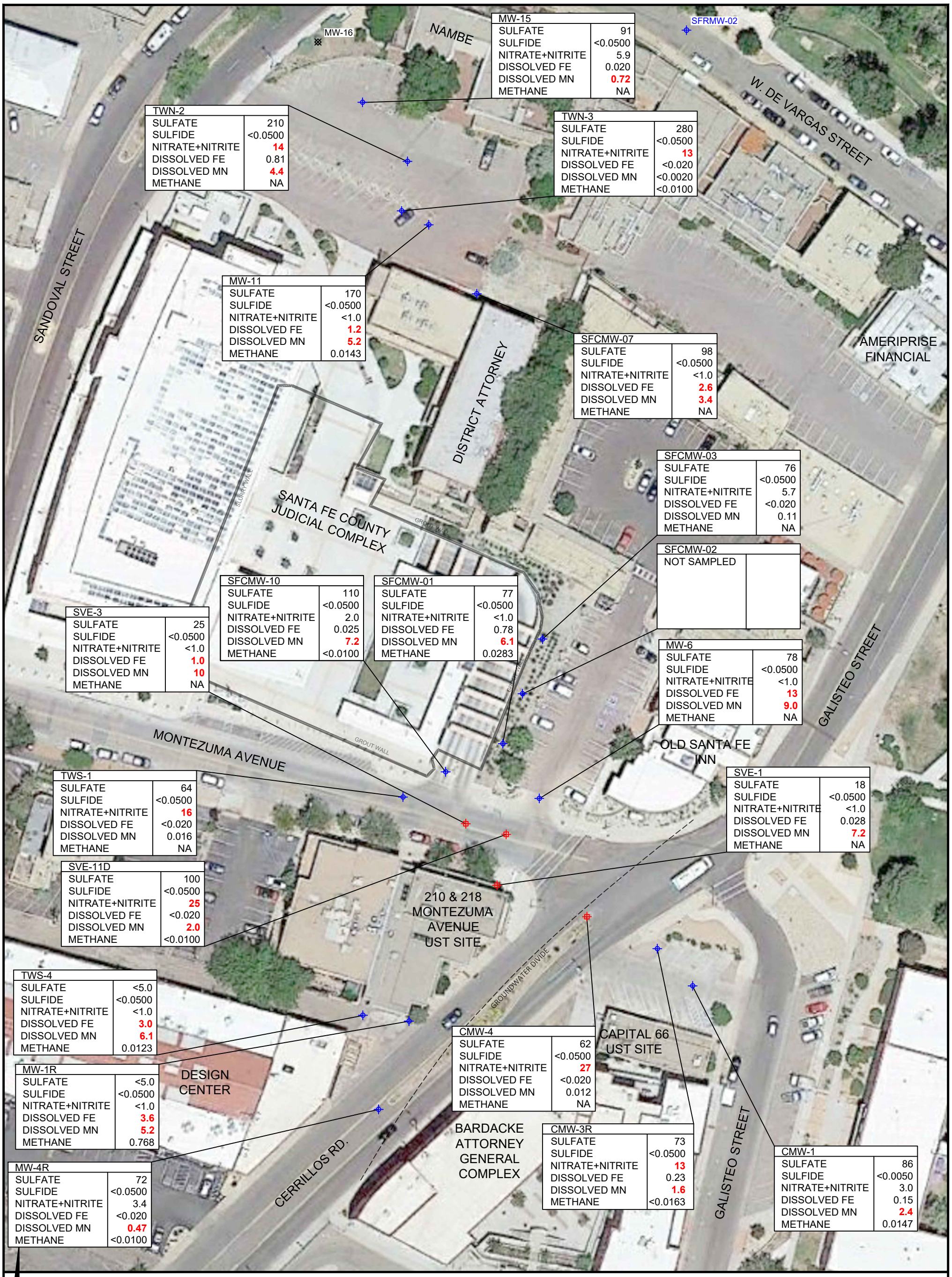
FIGURE 3
DISTRIBUTION OF DISSOLVED PHASE HYDROCARBONS
JULY AND AUGUST 2022

PROJECT #:	6347002	PROJECT PHASE:	02	PROJECT MANAGER:	MM

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Albuquerque, NM 87102
Phone: (505) 224-9013

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC. PBC

F:\Industrial & Other\Industrial\SANTE FE JUDICIAL\1- CADD\4- Figures\SFJC-SEPT2019.DWG



MW-15	
SULFATE	91
SULFIDE	<0.0500
NITRATE+NITRITE	5.9
DISSOLVED FE	0.020
DISSOLVED MN	**0.72**
METHANE	NA

TWN-2	
SULFATE	210
SULFIDE	<0.0500
NITRATE+NITRITE	**14**
DISSOLVED FE	0.81
DISSOLVED MN	**4.4**
METHANE	NA

TWN-3	
SULFATE	280
SULFIDE	<0.0500
NITRATE+NITRITE	**13**
DISSOLVED FE	<0.020
DISSOLVED MN	<0.0020
METHANE	<0.0100

MW-11	
SULFATE	170
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	**1.2**
DISSOLVED MN	**5.2**
METHANE	0.0143

SFCMW-07	
SULFATE	98
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	**2.6**
DISSOLVED MN	**3.4**
METHANE	NA

SFCMW-03	
SULFATE	76
SULFIDE	<0.0500
NITRATE+NITRITE	5.7
DISSOLVED FE	<0.020
DISSOLVED MN	0.11
METHANE	NA

SFCMW-02	
NOT SAMPLED	

SFCMW-10	
SULFATE	110
SULFIDE	<0.0500
NITRATE+NITRITE	2.0
DISSOLVED FE	0.025
DISSOLVED MN	**7.2**
METHANE	<0.0100

SFCMW-01	
SULFATE	77
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	0.78
DISSOLVED MN	**6.1**
METHANE	0.0283

SVE-3	
SULFATE	25
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	**1.0**
DISSOLVED MN	**10**
METHANE	NA

MW-6	
SULFATE	78
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	**13**
DISSOLVED MN	**9.0**
METHANE	NA

TWS-1	
SULFATE	64
SULFIDE	<0.0500
NITRATE+NITRITE	**16**
DISSOLVED FE	<0.020
DISSOLVED MN	0.016
METHANE	NA

SVE-1	
SULFATE	18
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	0.028
DISSOLVED MN	**7.2**
METHANE	NA

SVE-11D	
SULFATE	100
SULFIDE	<0.0500
NITRATE+NITRITE	**25**
DISSOLVED FE	<0.020
DISSOLVED MN	**2.0**
METHANE	<0.0100

TWS-4	
SULFATE	<5.0
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	**3.0**
DISSOLVED MN	**6.1**
METHANE	0.0123

CMW-4	
SULFATE	62
SULFIDE	<0.0500
NITRATE+NITRITE	**27**
DISSOLVED FE	<0.020
DISSOLVED MN	0.012
METHANE	NA

MW-1R	
SULFATE	<5.0
SULFIDE	<0.0500
NITRATE+NITRITE	<1.0
DISSOLVED FE	**3.6**
DISSOLVED MN	**5.2**
METHANE	0.768

CMW-3R	
SULFATE	73
SULFIDE	<0.0500
NITRATE+NITRITE	**13**
DISSOLVED FE	0.23
DISSOLVED MN	**1.6**
METHANE	<0.0163

MW-4R	
SULFATE	72
SULFIDE	<0.0500
NITRATE+NITRITE	3.4
DISSOLVED FE	<0.020
DISSOLVED MN	**0.47**
METHANE	<0.0100

CMW-1	
SULFATE	86
SULFIDE	<0.0050
NITRATE+NITRITE	3.0
DISSOLVED FE	0.15
DISSOLVED MN	**2.4**
METHANE	0.0147

LEGEND:

MONITORING WELL

SOIL VAPOR EXTRACTION WELL

NOTES:

ALL CONCENTRATIONS ARE REPORTED IN MILLIGRAMS PER LITER (mg/L)

BOLD INDICATES CONCENTRATION ABOVE THE NEW MEXICO WATER QUALITY CONTROL COMMISSION (NMWQCC) STANDARD

NITRATE+NITRITE NITRATE+NITRITE (AS NITROGEN)
DISSOLVED FE DISSOLVED IRON
DISSOLVED MN DISSOLVED MANGANESE
NA NOT ANALYZED

60 30 0 60

SCALE IN FEET

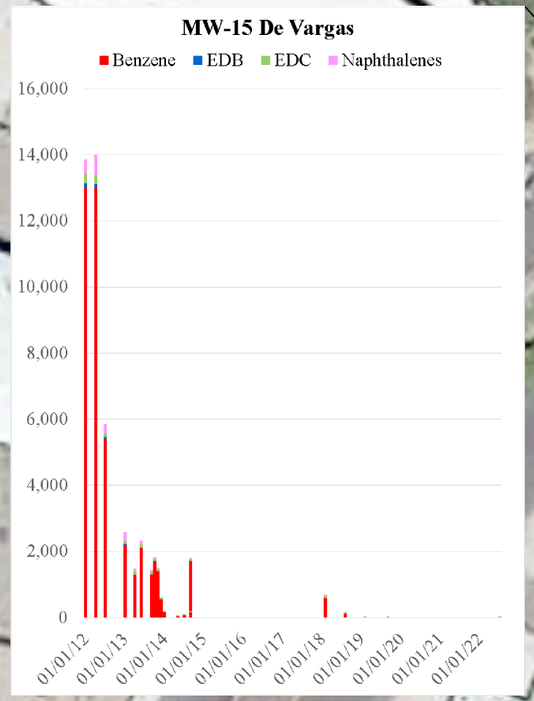
SANTA FE COUNTY JUDICIAL COMPLEX
SANTA FE, NEW MEXICO

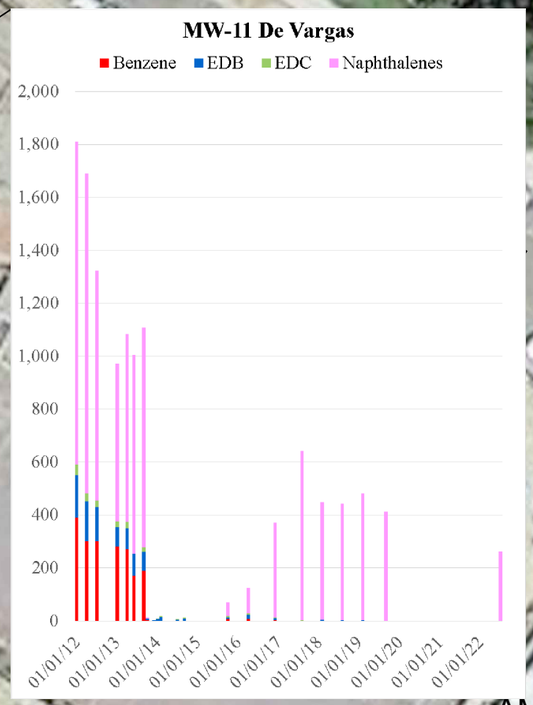
FIGURE 4
DISTRIBUTION OF DISSOLVED METALS, ANIONS, AND METHANE
JULY AND AUGUST 2022

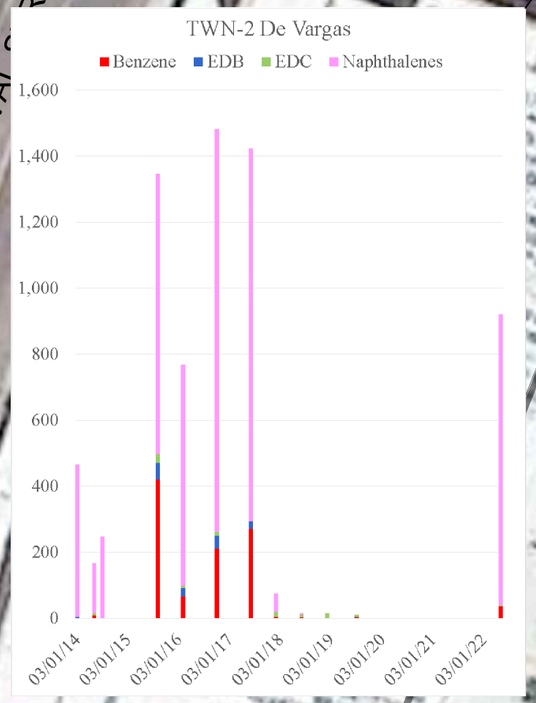
PROJECT #:	6347006	PROJECT PHASE:	02	PROJECT MANAGER:	MM

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Albuquerque, NM 87102
Phone: (505) 224-9013

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LEGEND:

- MONITORING WELL
- DESTROYED MONITORING WELL
- SOIL VAPOR EXTRACTION WELL
- 5 µg/L — BENZENE CONTOUR
- 30 µg/L — TOTAL NAPHTHALENES CONTOUR
- 0.05 µg/L — EDB CONTOUR
- 5 µg/L — EDC CONTOUR

SCALE IN FEET: 40 0 20 40

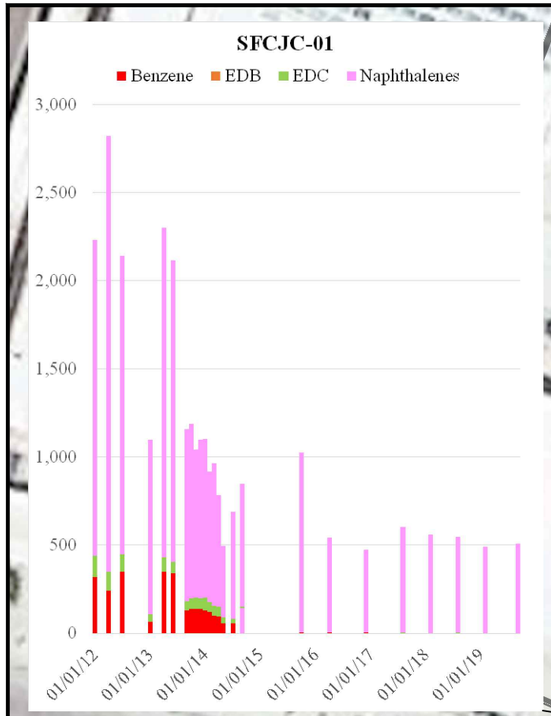
PROJECT #: 6347006
PROJECT PHASE: 02
PROJECT MANAGER: MM

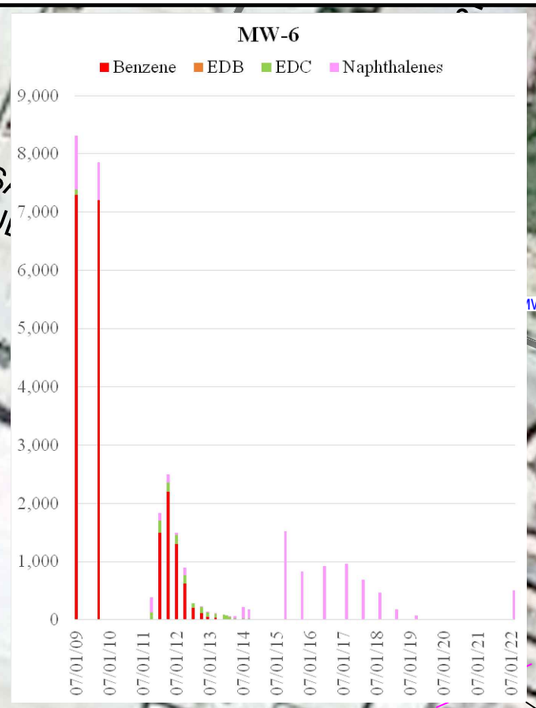
EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC. PBC
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Phone: (505) 224-9013

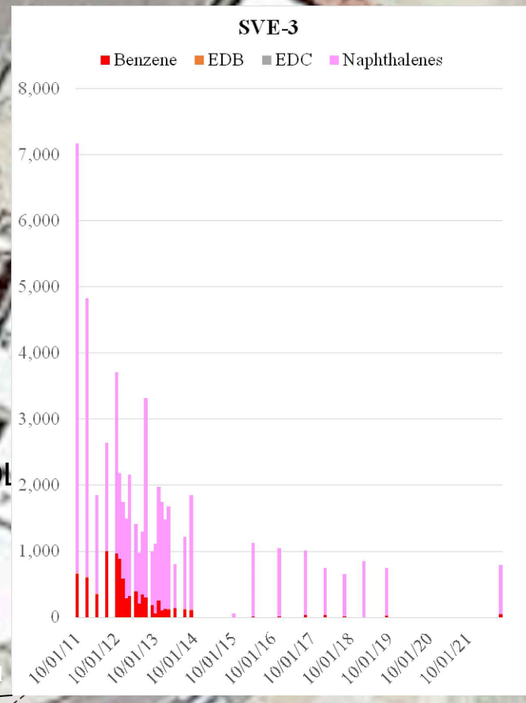
SANTA FE COUNTY JUDICIAL COMPLEX
SANTA FE, NEW MEXICO

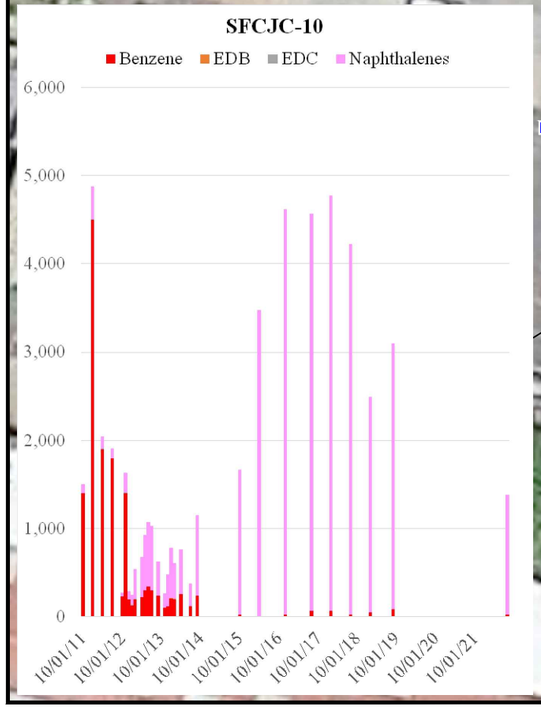
FIGURE 5
CONTAMINANT CONCENTRATION TRENDS - DE VARGAS PLUME

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MONTEZUMA AVENUE

GROUT WALL

210 & 218 MONTEZUMA AVENUE UST SITE

CAPITAL 66 UST SITE

GROUNDWATER DIVIDE

MW-9
MW-05
SFCMW-04
MW-8
SFCMW-03
SVE-7
SFCMW-02
MW-7
SFCMW-01
SFCMW-10
MW-18
TWS-1
MW-6
MW-5
SVE-3
SVE-11D
SVE-5
CMW-5
MW-19
MW-2
SVE-1
CMW-4
SVE-4
CMW-3R
CMW-2
CMW-
MW-20
TWS-4
MW-1R

LEGEND:

- MONITORING WELL
- DESTROYED MONITORING WELL
- SOIL VAPOR EXTRACTION WELL
- 5 µg/L — BENZENE CONTOUR
- 30 µg/L — TOTAL NAPHTHALENES CONTOUR
- 0.05 µg/L — EDB CONTOUR
- 5 µg/L — EDC CONTOUR

40 0 20 40
SCALE IN FEET

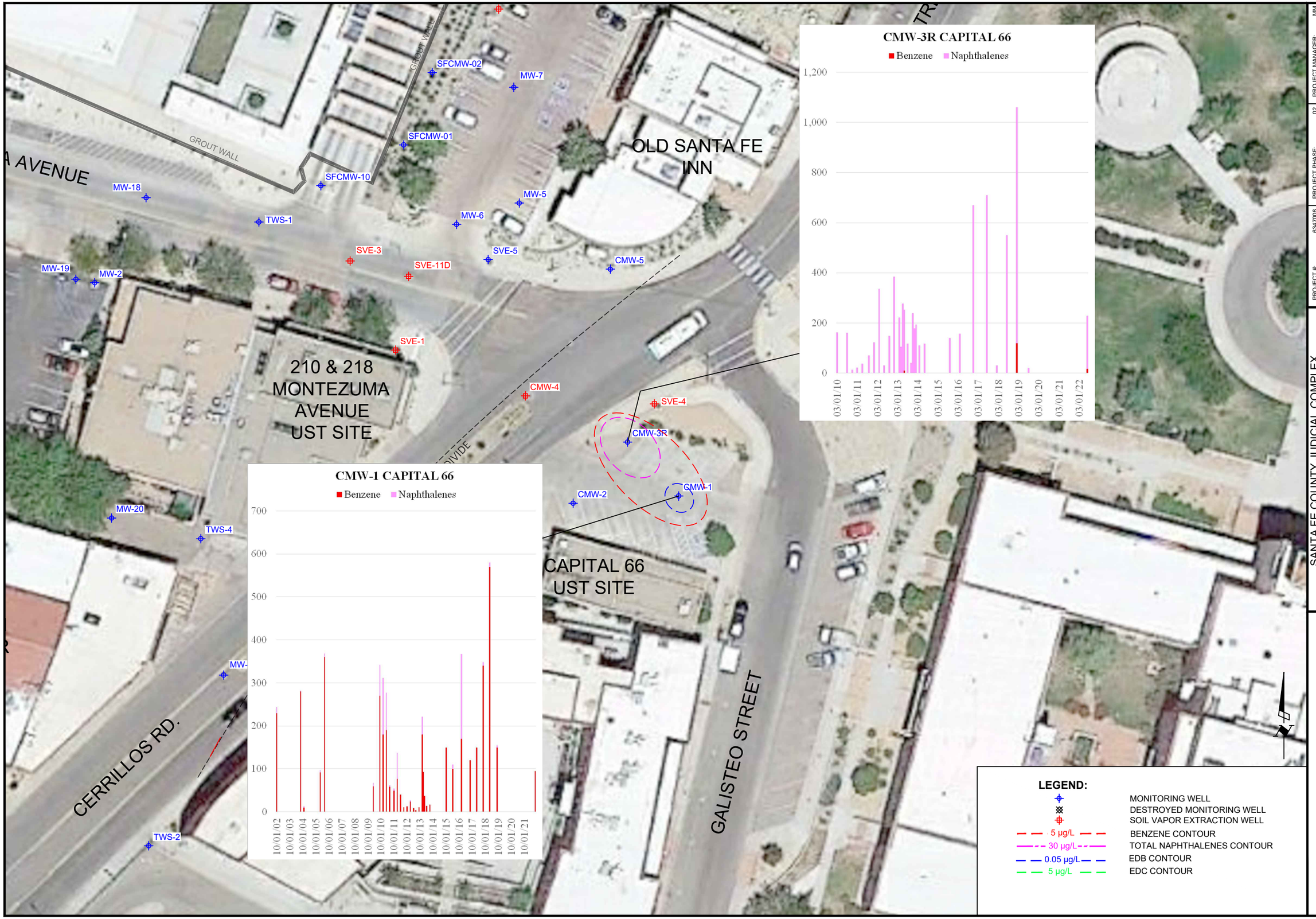
PROJECT #: 6347006
PROJECT PHASE: 02
PROJECT MANAGER: MM

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SANTA FE COUNTY JUDICIAL COMPLEX
SANTA FE, NEW MEXICO

FIGURE 6
CONTAMINANT CONCENTRATION TRENDS - SFCJC PLUME

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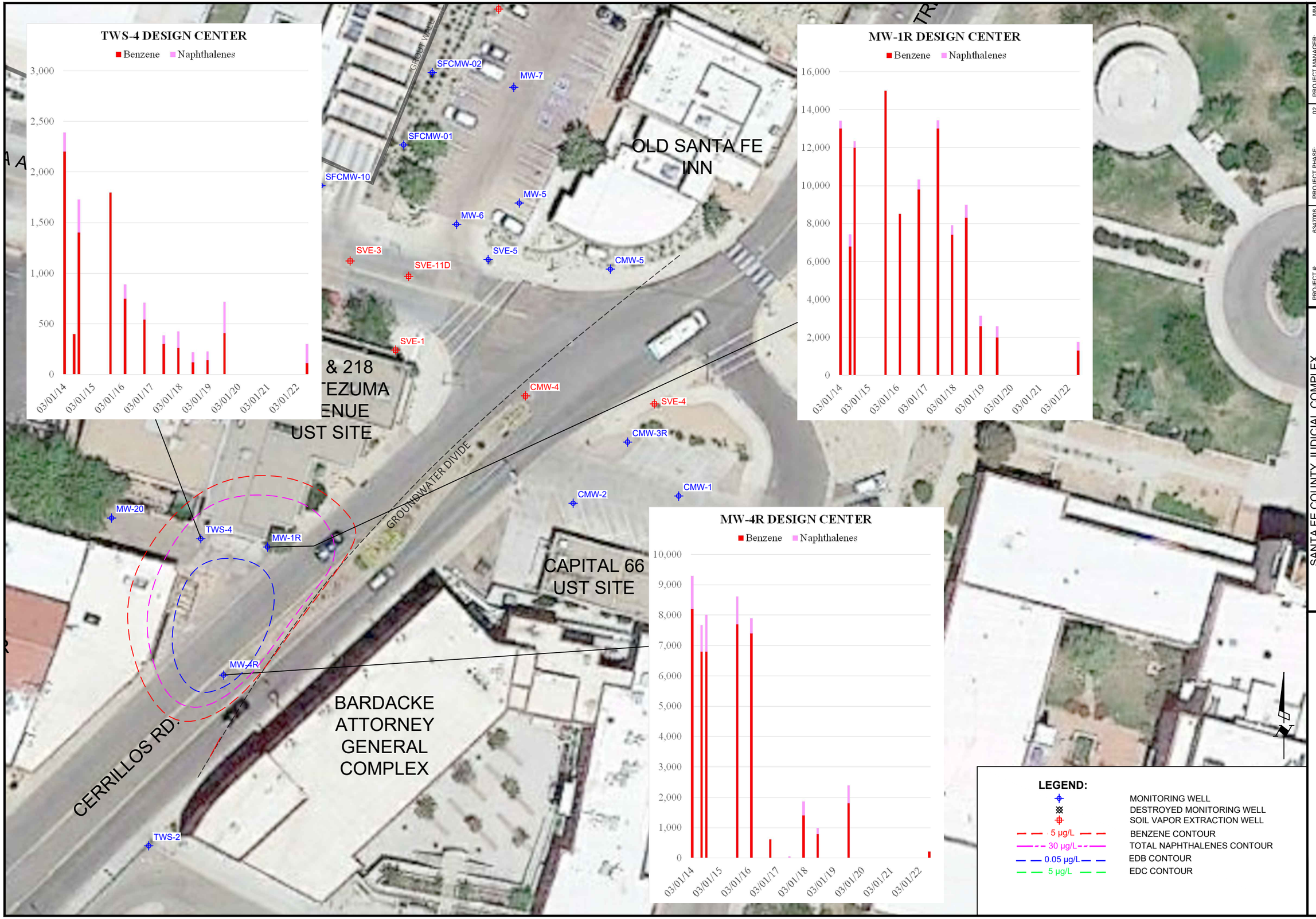
PROJECT #: 6347006 | PROJECT PHASE: 02 | PROJECT MANAGER: MM

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC. PBC
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Albuquerque, NM 87102
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SANTA FE COUNTY JUDICIAL COMPLEX
SANTA FE, NEW MEXICO

FIGURE 7
CONTAMINANT CONCENTRATION TRENDS - CAPITAL 66 PLUME

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TABLES

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-1	6985.59	09/22/92	21.11	---	0.00	6964.48
CMW-1	6985.59	01/28/94	22.32	---	0.00	6963.27
CMW-1	6985.59	02/25/94	22.69	---	0.00	6962.90
CMW-1	6985.59	03/21/94	22.79	---	0.00	6962.80
CMW-1	6985.59	04/26/94	22.67	---	0.00	6962.92
CMW-1	6985.59	05/19/94	22.07	---	0.00	6963.52
CMW-1	6985.59	06/21/94	22.08	---	0.00	6963.51
CMW-1	6985.59	07/25/94	22.30	---	0.00	6963.29
CMW-1	6985.59	08/30/94	21.87	---	0.00	6963.72
CMW-1	6985.59	09/15/94	22.14	---	0.00	6963.45
CMW-1	6985.59	10/12/94	22.33	---	0.00	6963.26
CMW-1	6985.59	11/17/94	22.40	---	0.00	6963.19
CMW-1	6985.59	12/06/94	22.60	---	0.00	6962.99
CMW-1	6985.59	01/25/95	23.08	---	0.00	6962.51
CMW-1	6985.59	04/12/95	23.42	---	0.00	6962.17
CMW-1	6985.59	05/25/95	23.31	---	0.00	6962.28
CMW-1	6985.59	07/27/95	23.00	---	0.00	6962.59
CMW-1	6985.59	11/07/95	22.91	---	0.00	6962.68
CMW-1	6985.59	01/28/96	23.84	---	0.00	6961.75
CMW-1	6985.59	10/30/96	24.42	---	0.00	6961.17
CMW-1	6985.59	03/06/97	23.90	---	0.00	6961.69
CMW-1	6985.59	09/03/97	22.29	---	0.00	6963.30
CMW-1	6985.59	01/06/98	22.90	---	0.00	6962.69
CMW-1	6985.59	03/26/98	23.42	---	0.00	6962.17
CMW-1	6985.59	11/20/98	22.10	---	0.00	6963.49
CMW-1	6985.59	02/18/99	23.41	---	0.00	6962.18
CMW-1	6985.59	05/05/99	23.75	---	0.00	6961.84
CMW-1	6985.59	08/10/99	22.00	---	0.00	6963.59
CMW-1	6985.59	03/09/00	24.20	---	0.00	6961.39
CMW-1	6985.59	06/14/00	24.78	---	0.00	6960.81
CMW-1	6985.59	09/06/00	23.20	---	0.00	6962.39
CMW-1	6985.59	12/12/00	23.71	---	0.00	6961.88
CMW-1	6985.59	03/29/01	24.47	---	0.00	6961.12
CMW-1	6985.59	12/05/01	24.33	---	0.00	6961.26
CMW-1	6985.59	03/04/02	25.86	---	0.00	6959.73
CMW-1	6985.59	06/03/02	26.67	---	0.00	6958.92
CMW-1	6985.59	10/05/02	26.62	---	0.00	6958.97
CMW-1	6985.59	04/03/04	29.48	---	0.00	6956.11
CMW-1	6985.59	08/06/04	30.41	---	0.00	6955.18

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-1	6985.59	11/02/04	30.80	---	0.00	6954.79
CMW-1	6985.59	02/13/06	27.29	---	0.00	6958.30
CMW-1	6985.59	06/02/06	28.73	---	0.00	6956.86
CMW-1	6985.59	05/23/07	22.65	---	0.00	6962.94
CMW-1	6985.59	10/15/07	19.92	---	0.00	6965.67
CMW-1	6985.59	11/29/07	19.70	---	0.00	6965.89
CMW-1	6985.59	02/26/08	20.35	---	0.00	6965.24
CMW-1	6985.59	06/26/09	23.39	---	0.00	6962.20
CMW-1	6985.59	07/10/09	23.40	---	0.00	6962.19
CMW-1	6985.59	07/20/09	22.91	---	0.00	6962.68
CMW-1	6985.59	08/06/09	21.95	---	0.00	6963.64
CMW-1	6985.59	08/18/09	21.36	---	0.00	6964.23
CMW-1	6985.59	11/13/09	20.93	---	0.00	6964.66
CMW-1	6985.59	03/23/10	23.62	---	0.00	6961.97
CMW-1	6985.59	09/27/10	19.81	---	0.00	6965.78
CMW-1	6985.59	12/06/10	20.46	---	0.00	6965.13
CMW-1	6985.59	03/09/11	23.21	---	0.00	6962.38
CMW-1	6985.59	06/14/11	24.49	---	0.00	6961.10
CMW-1	6985.59	10/03/11	20.54	---	0.00	6965.05
CMW-1	6985.59	01/03/12	21.40	---	0.00	6964.19
CMW-1	6985.59	04/09/12	23.80	---	0.00	6961.79
CMW-1	6985.59	07/16/12	23.20	---	0.00	6962.39
CMW-1	6985.59	10/08/12	20.79	---	0.00	6964.80
CMW-1	6985.59	01/07/13	21.72	---	0.00	6963.87
CMW-1	6985.59	04/01/13	24.11	---	0.00	6961.48
CMW-1	6985.59	06/24/13	25.51	---	0.00	6960.08
CMW-1	6985.59	08/01/13	24.80	---	0.00	6960.79
CMW-1	6985.59	08/15/13	24.40	---	0.00	6961.19
CMW-1	6985.59	09/17/13	22.20	---	0.00	6963.39
CMW-1	6985.59	09/26/13	21.25	---	0.00	6964.34
CMW-1	6985.59	10/10/13	19.60	---	0.00	6965.99
CMW-1	6985.59	10/24/13	20.45	---	0.00	6965.14
CMW-1	6985.59	11/14/13	20.53	---	0.00	6965.06
CMW-1	6985.59	11/26/13	21.35	---	0.00	6964.24
CMW-1	6985.59	12/16/13	22.00	---	0.00	6963.59
CMW-1	6985.59	01/20/14	23.25	---	0.00	6962.34
CMW-1	6985.59	02/10/14	23.80	---	0.00	6961.79
CMW-1	6985.59	04/07/14	25.31	---	0.00	6960.28
CMW-1	6985.59	07/14/14	24.43	---	0.00	6961.16

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-1	6985.59	10/26/15	18.40	---	0.00	6967.19
CMW-1	6985.59	04/06/16	23.09	---	0.00	6962.50
CMW-1	6985.59	12/14/16	21.66	---	0.00	6963.93
CMW-1	6985.59	08/14/17	24.78	---	0.00	6960.81
CMW-1	6985.59	02/20/18	25.33	---	0.00	6960.26
CMW-1	6985.59	08/09/18	23.97	---	0.00	6961.62
CMW-1	6985.59	02/22/19	24.82	---	0.00	6960.77
CMW-1	6985.59	09/24/19	21.40	---	0.00	6964.19
CMW-1	6985.59	08/01/22	26.69	---	0.00	6958.90
CMW-2	6984.43	09/22/92	23.06	---	0.00	6961.37
CMW-2	6984.43	01/28/94	23.85	---	0.00	6960.58
CMW-2	6984.43	02/25/94	24.17	---	0.00	6960.26
CMW-2	6984.43	03/21/94	24.24	---	0.00	6960.19
CMW-2	6984.43	04/26/94	24.11	---	0.00	6960.32
CMW-2	6984.43	05/19/94	23.81	---	0.00	6960.62
CMW-2	6984.43	06/21/94	23.68	---	0.00	6960.75
CMW-2	6984.43	07/25/94	23.98	---	0.00	6960.45
CMW-2	6984.43	08/30/94	23.55	---	0.00	6960.88
CMW-2	6984.43	09/15/94	23.71	---	0.00	6960.72
CMW-2	6984.43	10/12/94	23.90	---	0.00	6960.53
CMW-2	6984.43	11/17/94	24.02	---	0.00	6960.41
CMW-2	6984.43	12/06/94	24.21	---	0.00	6960.22
CMW-2	6984.43	01/25/95	24.42	---	0.00	6960.01
CMW-2	6984.43	04/12/95	24.75	---	0.00	6959.68
CMW-2	6984.43	05/25/95	24.61	---	0.00	6959.82
CMW-2	6984.43	06/26/95	24.55	---	0.00	6959.88
CMW-2	6984.43	07/27/95	24.37	---	0.00	6960.06
CMW-2	6984.43	11/07/95	24.13	---	0.00	6960.30
CMW-2	6984.43	10/30/96	24.46	---	0.00	6959.97
CMW-2	6984.43	03/06/97	24.42	---	0.00	6960.01
CMW-2	6984.43	09/03/97	22.48	---	0.00	6961.95
CMW-2	6984.43	01/06/98	23.08	---	0.00	6961.35
CMW-2	6984.43	03/26/98	23.18	---	0.00	6961.25
CMW-2	6984.43	11/20/98	22.33	---	0.00	6962.10
CMW-2	6984.43	02/18/99	23.38	---	0.00	6961.05
CMW-2	6984.43	05/05/99	23.79	---	0.00	6960.64
CMW-2	6984.43	08/10/99	22.30	---	0.00	6962.13
CMW-2	6984.43	03/09/00	23.75	---	0.00	6960.68
CMW-2	6984.43	06/14/00	24.56	---	0.00	6959.87

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-2	6984.43	06/14/00	24.56	---	0.00	6959.87
CMW-2	6984.43	09/06/00	23.78	---	0.00	6960.65
CMW-2	6984.43	09/06/00	23.78	---	0.00	6960.65
CMW-2	6984.43	12/12/00	24.02	---	0.00	6960.41
CMW-2	6984.43	03/29/01	23.45	---	0.00	6960.98
CMW-2	6984.43	12/05/01	25.97	---	0.00	6958.46
CMW-2	6984.43	03/04/02	25.33	---	0.00	6959.10
CMW-2	6984.43	06/03/02	25.86	---	0.00	6958.57
CMW-2	6984.43	10/05/02	25.77	---	0.00	6958.66
CMW-2	6984.43	04/03/04	28.13	---	0.00	6956.30
CMW-2	6984.43	08/06/04	28.91	---	0.00	6955.52
CMW-2	6984.43	11/02/04	29.17	---	0.00	6955.26
CMW-2	6984.43	02/13/06	27.37	---	0.00	6957.06
CMW-2	6984.43	06/02/06	27.40	---	0.00	6957.03
CMW-2	6984.43	05/23/07	21.70	---	0.00	6962.73
CMW-2	6984.43	10/15/07	20.59	---	0.00	6963.84
CMW-2	6984.43	11/29/07	20.71	---	0.00	6963.72
CMW-2	6984.43	02/26/08	21.00	---	0.00	6963.43
CMW-2	6984.43	06/26/09	23.07	---	0.00	6961.36
CMW-2	6984.43	07/10/09	23.12	---	0.00	6961.31
CMW-2	6984.43	07/20/09	22.85	---	0.00	6961.58
CMW-2	6984.43	08/06/09	22.44	---	0.00	6961.99
CMW-2	6984.43	08/17/09	22.23	---	0.00	6962.20
CMW-2	6984.43	11/13/09	21.58	---	0.00	6962.85
CMW-2	6984.43	03/23/10	23.25	---	0.00	6961.18
CMW-2	6984.43	09/27/10	21.35	---	0.00	6963.08
CMW-2	6984.43	12/06/10	21.37	---	0.00	6963.06
CMW-2	6984.43	03/09/11	23.16	---	0.00	6961.27
CMW-2	6984.43	06/14/11	23.82	---	0.00	6960.61
CMW-2	6984.43	07/18/11	24.11	---	0.00	6960.32
CMW-2	6984.43	07/22/11	24.00	---	0.00	6960.43
CMW-2	6984.43	07/25/11	24.00	---	0.00	6960.43
CMW-2	6984.43	08/01/11	23.88	---	0.00	6960.55
CMW-2	6984.43	08/08/11	23.75	---	0.00	6960.68
CMW-2	6984.43	08/22/11	23.35	---	0.00	6961.08
CMW-2	6984.43	09/06/11	22.78	---	0.00	6961.65
CMW-2	6984.43	09/19/11	22.33	---	0.00	6962.10
CMW-2	6984.43	10/03/11	22.02	---	0.00	6962.41
CMW-2	6984.43	10/17/11	21.77	---	0.00	6962.66

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-2	6984.43	11/01/11	21.64	---	0.00	6962.79
CMW-2	6984.43	11/15/11	21.80	---	0.00	6962.63
CMW-2	6984.43	01/03/12	22.46	---	0.00	6961.97
CMW-2	6984.43	04/09/12	23.81	---	0.00	6960.62
CMW-2	6984.43	07/16/12	23.51	---	0.00	6960.92
CMW-2	6984.43	10/08/12	22.00	---	0.00	6962.43
CMW-2	6984.43	01/07/13	22.67	---	0.00	6961.76
CMW-2	6984.43	04/01/13	24.68	---	0.00	6959.75
CMW-2	6984.43	06/24/13	25.00	---	0.00	6959.43
CMW-2	6984.43	08/01/13	25.03	---	0.00	6959.40
CMW-2	6984.43	08/15/13	24.58	---	0.00	6959.85
CMW-2	6984.43	09/17/13	23.55	---	0.00	6960.88
CMW-2	6984.43	09/26/13	23.10	---	0.00	6961.33
CMW-2	6984.43	10/10/13	22.30	---	0.00	6962.13
CMW-2	6984.43	10/24/13	22.10	---	0.00	6962.33
CMW-2	6984.43	11/14/13	22.10	---	0.00	6962.33
CMW-2	6984.43	11/26/13	22.54	---	0.00	6961.89
CMW-2	6984.43	12/16/13	22.80	---	0.00	6961.63
CMW-2	6984.43	01/20/14	23.35	---	0.00	6961.08
CMW-2	6984.43	02/10/14	23.70	---	0.00	6960.73
CMW-2	6984.43	04/07/14	24.80	---	0.00	6959.63
CMW-2	6984.43	07/14/14	24.80	---	0.00	6959.63
CMW-2	6984.43	10/27/15	16.83	---	0.00	6967.60
CMW-2	6984.43	04/07/16	23.46	---	0.00	6960.97
CMW-2	6984.43	12/14/16	22.32	---	0.00	6962.11
CMW-2	6984.43	08/14/17	24.10	---	0.00	6960.33
CMW-2	6984.43	02/20/18	24.63	---	0.00	6959.80
CMW-3	6984.85	09/22/92	22.14	---	0.00	6962.71
CMW-3	6984.85	01/28/94	22.65	---	0.00	6962.20
CMW-3	6984.85	02/25/94	22.80	---	0.00	6962.05
CMW-3	6984.85	03/21/94	22.88	---	0.00	6961.97
CMW-3	6984.85	04/26/94	22.75	---	0.00	6962.10
CMW-3	6984.85	05/19/94	22.36	---	0.00	6962.49
CMW-3	6984.85	06/21/94	22.35	---	0.00	6962.50
CMW-3	6984.85	07/25/94	22.64	---	0.00	6962.21
CMW-3	6984.85	08/30/94	22.36	---	0.00	6962.49
CMW-3	6984.85	09/15/94	22.44	---	0.00	6962.41
CMW-3	6984.85	10/12/94	22.55	---	0.00	6962.30
CMW-3	6984.85	11/17/94	22.62	---	0.00	6962.23

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-3	6984.85	12/06/94	22.77	---	0.00	6962.08
CMW-3	6984.85	01/25/95	22.92	---	0.00	6961.93
CMW-3	6984.85	04/12/95	23.12	---	0.00	6961.73
CMW-3	6984.85	05/25/95	22.93	---	0.00	6961.92
CMW-3	6984.85	06/26/95	22.85	---	0.00	6962.00
CMW-3	6984.85	07/27/95	22.71	---	0.00	6962.14
CMW-3	6984.85	11/07/95	22.73	---	0.00	6962.12
CMW-3	6984.85	01/28/96	23.18	---	0.00	6961.67
CMW-3	6984.85	10/30/96	24.60	---	0.00	6960.25
CMW-3	6984.85	03/06/97	24.42	---	0.00	6960.43
CMW-3	6984.85	09/03/97	22.20	---	0.00	6962.65
CMW-3	6984.85	01/06/98	22.71	---	0.00	6962.14
CMW-3	6984.85	03/26/98	22.61	---	0.00	6962.24
CMW-3	6984.85	11/20/98	22.24	---	0.00	6962.61
CMW-3	6984.85	02/18/99	23.86	---	0.00	6960.99
CMW-3	6984.85	05/05/99	23.83	---	0.00	6961.02
CMW-3	6984.85	03/09/00	23.79	---	0.00	6961.06
CMW-3	6984.85	06/14/00	23.67	---	0.00	6961.18
CMW-3	6984.85	09/06/00	23.90	---	0.00	6960.95
CMW-3	6984.85	12/12/00	22.98	---	0.00	6961.87
CMW-3	6984.85	03/29/01	21.87	---	0.00	6962.98
CMW-3	6984.85	12/05/01	24.26	---	0.00	6960.59
CMW-3	6984.85	03/04/02	24.51	---	0.00	6960.34
CMW-3	6984.85	06/03/02	25.34	---	0.00	6959.51
CMW-3	6984.85	10/05/02	25.47	---	0.00	6959.38
CMW-3	6984.85	04/03/04	26.38	---	0.00	6958.47
CMW-3	6984.85	08/06/04	27.15	---	0.00	6957.70
CMW-3	6984.85	11/02/04	27.10	---	0.00	6957.75
CMW-3	6984.85	02/04/06	Well plugged and abandoned			
CMW-3R	6984.85	02/13/06	26.17	25.95	0.22	6958.85
CMW-3R	6984.85	06/02/06	28.27	27.17	1.10	6957.41
CMW-3R	6984.85	05/23/07	21.61	21.56	0.05	6963.28
CMW-3R	6984.85	10/15/07	18.79	18.75	0.04	6966.09
CMW-3R	6984.85	11/29/07	18.57	18.54	0.03	6966.30
CMW-3R	6984.85	02/26/08	19.08	19.05	0.03	6965.79
CMW-3R	6984.85	06/26/09	22.07	22.00	0.07	6962.83
CMW-3R	6984.85	07/10/09	22.04	21.97	0.07	6962.86
CMW-3R	6984.85	07/20/09	21.56	21.54	0.02	6963.31
CMW-3R	6984.85	08/06/09	20.45	20.43	0.02	6964.42

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-3R	6984.85	08/17/09	19.90	19.88	0.02	6964.97
CMW-3R	6984.85	11/13/09	19.47	---	0.00	6965.38
CMW-3R	6984.85	03/23/10	22.20	---	0.00	6962.65
CMW-3R	6984.85	09/27/10	18.53	---	0.00	6966.32
CMW-3R	6984.85	12/06/10	19.46	---	0.00	6965.39
CMW-3R	6984.85	03/09/11	21.87	---	0.00	6962.98
CMW-3R	6984.85	06/14/11	23.11	---	0.00	6961.74
CMW-3R	6984.85	10/03/11	19.45	---	0.00	6965.40
CMW-3R	6984.85	01/03/12	21.00	---	0.00	6963.85
CMW-3R	6984.85	04/09/12	22.67	---	0.00	6962.18
CMW-3R	6984.85	07/16/12	21.81	---	0.00	6963.04
CMW-3R	6984.85	10/08/12	20.08	---	0.00	6964.77
CMW-3R	6984.85	01/07/13	20.73	---	0.00	6964.12
CMW-3R	6984.85	04/01/13	23.00	---	0.00	6961.85
CMW-3R	6984.85	06/24/13	24.16	24.10	0.06	6960.74
CMW-3R	6984.85	07/20/13	23.64	---	0.00	6961.21
CMW-3R	6984.85	08/01/13	23.32	---	Sheen	6961.53
CMW-3R	6984.85	08/15/13	22.69	---	Sheen	6962.16
CMW-3R	6984.85	09/17/13	20.70	---	Sheen	6964.15
CMW-3R	6984.85	09/26/13	19.80	---	Sheen	6965.05
CMW-3R	6984.85	10/10/13	18.60	---	Sheen	6966.25
CMW-3R	6984.85	10/24/13	18.50	---	Sheen	6966.35
CMW-3R	6984.85	11/07/13	19.30	---	Sheen	6965.55
CMW-3R	6984.85	11/14/13	19.05	---	Sheen	6965.80
CMW-3R	6984.85	11/26/13	20.10	---	Sheen	6964.75
CMW-3R	6984.45	12/16/13	20.82	---	0.00	6964.03
CMW-3R	6984.45	01/20/14	21.83	---	0.00	6963.02
CMW-3R	6984.45	02/10/14	22.33	---	0.00	6962.52
CMW-3R	6984.45	04/07/14	23.91	---	0.00	6960.94
CMW-3R	6984.45	07/14/14	22.91	---	0.00	6961.94
CMW-3R	6984.45	10/27/15	17.00	---	0.00	6967.85
CMW-3R	6984.45	04/07/16	21.70	---	0.00	6963.15
CMW-3R	6984.45	12/14/16	20.26	---	0.00	6964.59
CMW-3R	6984.45	08/14/17	23.31	---	0.00	6961.54
CMW-3R	6984.45	02/20/18	23.93	---	0.00	6960.92
CMW-3R	6984.45	08/09/18	22.39	---	0.00	6962.46
CMW-3R	6984.45	02/21/19	23.28	---	0.00	6961.57
CMW-3R	6984.45	09/24/19	19.99	---	0.00	6964.86
CMW-3R	6984.45	08/01/22	25.27	---	0.00	6959.58

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-4	6983.21	11/03/09	21.05	---	0.00	6962.16
CMW-4	6983.21	11/08/09	21.00	---	0.00	6962.21
CMW-4	6983.21	11/13/09	21.05	---	0.00	6962.16
CMW-4	6982.95 [e]	03/23/10	22.26	---	0.00	6960.69
CMW-4	6982.95 [e]	09/27/10	20.77	---	0.00	6962.18
CMW-4	6982.95 [e]	12/06/10	20.91	---	0.00	6962.04
CMW-4	6982.95 [e]	03/09/11	22.00	---	0.00	6960.95
CMW-4	6982.95 [e]	06/14/11	22.46	---	0.00	6960.49
CMW-4	6982.95 [e]	10/03/11	21.49	---	0.00	6961.46
CMW-4	6982.95 [e]	01/03/12	21.58	---	0.00	6961.37
CMW-4	6982.95 [e]	04/09/12	22.55	---	0.00	6960.40
CMW-4	6982.95 [e]	07/16/12	22.78	---	0.00	6960.17
CMW-4	6982.95 [e]	10/08/12	21.40	---	0.00	6961.55
CMW-4	6982.95 [e]	01/07/13	21.73	---	0.00	6961.22
CMW-4	6982.95 [e]	11/07/13	21.20	---	0.00	6961.75
CMW-4	6982.95 [e]	11/08/13	21.18	---	0.00	6961.77
CMW-4	6982.95 [e]	12/16/13	21.40	---	0.00	6961.55
CMW-4	6982.95 [e]	01/20/14	21.90	---	0.00	6961.05
CMW-4	6982.95 [e]	02/10/14	22.17	---	0.00	6960.78
CMW-4	6982.95 [e]	04/09/14	23.27	---	0.00	6959.68
CMW-4	6982.95 [e]	07/14/14	23.34	---	0.00	6959.61
CMW-4	6982.95 [e]	09/25/14	20.55	---	0.00	6962.40
CMW-4	6982.95 [e]	10/27/15	19.42	---	0.00	6963.53
CMW-4	6982.95 [e]	04/04/16	21.75	---	0.00	6961.20
CMW-4	6982.95 [e]	12/14/16	21.21	---	0.00	6961.74
CMW-4	6982.95 [e]	08/14/17	21.99	---	0.00	6960.96
CMW-4	6982.95 [e]	02/20/18	22.58	---	0.00	6960.37
CMW-4	6982.95 [e]	08/09/18	23.34	---	0.00	6959.61
CMW-4	6982.95 [e]	02/21/19	21.91	---	0.00	6961.04
CMW-4	6982.95 [e]	09/23/19	21.21	---	0.00	6961.74
CMW-4	6982.95 [e]	08/01/22	22.22	---	0.00	6960.73
CMW-5	6983.92	11/08/09	33.97	---	0.00	6949.95
CMW-5	6983.92	11/08/09	30.52	---	0.00	6953.40
CMW-5	6983.92	11/13/09	30.77	---	0.00	6953.15
CMW-5	6983.92	03/23/10	31.83	---	0.00	6952.09
CMW-5	6983.92	09/27/10	38.69	---	0.00	6945.23
CMW-5	6983.92	11/17/10	40.03	---	0.00	6943.89
CMW-5	6983.92	12/06/10	40.18	---	0.00	6943.74
CMW-5	6983.92	03/09/11	41.05	---	0.00	6942.87

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-5	6983.92	06/14/11	41.90	---	0.00	6942.02
CMW-5	6983.92	10/03/11	37.90	---	0.00	6946.02
CMW-5	6983.92	01/03/12	36.72	---	0.00	6947.20
CMW-5	6983.92	04/09/12	36.27	---	0.00	6947.65
CMW-5	6983.92	07/16/12	36.10	---	0.00	6947.82
CMW-5	6983.92	10/08/12	34.67	---	0.00	6949.25
CMW-5	6983.92	01/07/13	33.65	---	0.00	6950.27
CMW-5	6983.92	04/01/13	33.90	---	0.00	6950.02
CMW-5	6983.92	06/24/13	33.50	---	0.00	6950.42
CMW-5	6983.92	09/17/13	36.50	---	0.00	6947.42
CMW-5	6983.92	12/16/13	36.00	---	0.00	6947.92
CMW-5	6983.92	01/20/14	35.99	---	0.00	6947.93
CMW-5	6983.92	02/10/14	33.78	---	0.00	6950.14
CMW-5	6983.92	04/08/14	35.71	---	0.00	6948.21
CMW-5	6983.92	07/14/14	34.80	---	0.00	6949.12
CMW-5	6983.92	10/27/15	28.86	---	0.00	6955.06
CMW-5	6983.92	04/06/16	33.58	---	0.00	6950.34
CMW-5	6983.92	12/16/16	30.23	---	0.00	6953.69
CMW-5	6983.92	08/14/17	30.70	---	0.00	6953.22
CMW-5	6983.92	02/21/18	31.40	---	0.00	6952.52
CMW-5	6983.92	08/08/18	31.34	---	0.00	6952.58
CMW-5	6983.92	02/21/19	31.40	---	0.00	6952.52
CMW-6	6985.36	11/08/09	17.77	---	0.00	6967.59
CMW-6	6985.36	11/13/09	17.90	---	0.00	6967.46
CMW-6	6985.36	03/23/10	21.65	---	0.00	6963.71
CMW-6	6985.36	09/27/10	16.78	---	0.00	6968.58
CMW-6	6985.36	12/06/10	18.31	---	0.00	6967.05
CMW-6	6985.36	03/09/11	21.42	---	0.00	6963.94
CMW-6	6985.36	06/14/11	22.80	---	0.00	6962.56
CMW-6	6985.36	07/18/11	22.17	---	0.00	6963.19
CMW-6	6985.36	07/22/11	21.75	---	0.00	6963.61
CMW-6	6985.36	07/25/11	21.55	---	0.00	6963.81
CMW-6	6985.36	08/01/11	21.01	---	0.00	6964.35
CMW-6	6985.36	08/08/11	20.41	---	0.00	6964.95
CMW-6	6985.36	08/22/11	19.42	---	0.00	6965.94
CMW-6	6985.36	09/06/11	17.78	---	0.00	6967.58
CMW-6	6985.36	09/19/11	17.24	---	0.00	6968.12
CMW-6	6985.36	10/03/11	17.19	---	0.00	6968.17
CMW-6	6985.36	10/17/11	16.96	---	0.00	6968.40

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
CMW-6	6985.36	11/01/11	17.06	---	0.00	6968.30
CMW-6	6985.36	11/15/11	17.66	---	0.00	6967.70
CMW-6	6985.36	01/03/12	19.60	---	0.00	6965.76
CMW-6	6985.36	04/09/12	22.16	---	0.00	6963.20
CMW-6	6985.36	07/16/12	21.05	---	0.00	6964.31
CMW-6	6985.36	10/08/12	18.28	---	0.00	6967.08
CMW-6	6985.36	01/07/13	19.87	---	0.00	6965.49
CMW-6	6985.36	04/01/13	22.40	---	0.00	6962.96
CMW-6	6985.36	06/24/13	23.70	---	0.00	6961.66
CMW-6	6985.36	09/17/13	19.00	---	0.00	6966.36
CMW-6	6985.36	12/16/13	17.70	---	0.00	6967.66
CMW-6	6985.36	01/20/14	20.82	---	0.00	6964.54
CMW-6	6985.36	02/10/14	21.50	---	0.00	6963.86
CMW-6	6985.36	04/07/14	21.72	---	0.00	6963.64
CMW-6	6985.36	07/14/14	21.81	---	0.00	6963.55
CMW-6	6985.36	10/27/15	15.04	---	0.00	6970.32
CMW-6	6985.36	04/07/16	20.59	---	0.00	6964.77
CMW-6	6985.36	12/14/16	Well destroyed			
MW-1	NA	09/23/03	28.00	---	Sheen	---[d]
MW-1	NA	03/31/04	Well plugged and abandoned			
MW-1R	6982.74	04/03/04	31.13	---	0.00	6951.61
MW-1R	6982.74	08/06/04	30.05	---	0.00	6952.69
MW-1R	6982.74	11/02/04	30.03	---	0.00	6952.71
MW-1R	6982.74	02/13/06	30.69	---	0.00	6952.05
MW-1R	6982.74	06/02/06	31.19	---	0.00	6951.55
MW-1R	6982.74	02/16/07	30.21	---	0.00	6952.53
MW-1R	6982.74	05/23/07	27.51	---	0.00	6955.23
MW-1R	6982.74	08/29/07	26.91	---	0.00	6955.83
MW-1R	6982.74	11/15/07	26.85	---	0.00	6955.89
MW-1R	6982.74	09/15/08	28.36	---	0.00	6954.38
MW-1R	6982.74	12/19/08	28.65	---	0.00	6954.09
MW-1R	6982.74	03/09/09	29.72	---	0.00	6953.02
MW-1R	6982.74	05/22/09	30.46	---	0.00	6952.28
MW-1R	6982.74	06/26/09	30.45	---	0.00	6952.29
MW-1R	6982.74	07/10/09	30.43	---	0.00	6952.31
MW-1R	6982.74	07/17/09	30.53	---	0.00	6952.21
MW-1R	6982.74	07/20/09	30.41	---	0.00	6952.33
MW-1R	6982.74	08/06/09	30.38	---	0.00	6952.36
MW-1R	6982.74	08/18/09	30.36	---	0.00	6952.38

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-1R	6982.74	11/08/09	29.94	---	0.00	6952.80
MW-1R	6982.74	03/23/10	29.71	---	0.00	6953.03
MW-1R	6982.74	09/27/10	Dry			
MW-1R	6982.74	01/03/12	Dry			
MW-1R	6982.74	04/09/12	35.18	---	0.00	6947.56
MW-1R	6982.74	07/16/12	34.55	---	0.00	6948.19
MW-1R	6982.74	10/08/12	34.00	---	0.00	6948.74
MW-1R	6982.74	01/07/13	33.17	---	0.00	6949.57
MW-1R	6982.74	04/01/13	34.22	---	0.00	6948.52
MW-1R	6982.74	06/24/13	33.40	---	0.00	6949.34
MW-1R	6982.74	09/17/13	34.20	---	0.00	6948.54
MW-1R	6982.74	10/10/13	32.90	---	0.00	6949.84
MW-1R	6982.74	12/16/13	32.20	---	0.00	6950.54
MW-1R	6982.74	01/20/14	32.08	---	0.00	6950.66
MW-1R	6982.74	02/10/14	31.97	---	0.00	6950.77
MW-1R	6982.74	04/09/14	32.27	---	0.00	6950.47
MW-1R	6982.74	07/14/14	31.90	---	0.00	6950.84
MW-1R	6982.74	09/24/14	30.67	---	0.00	6952.07
MW-1R	6982.74	10/27/15	24.90	---	0.00	6957.84
MW-1R	6982.74	04/05/16	28.61	---	0.00	6954.13
MW-1R	6982.74	12/14/16	28.53	---	0.00	6954.21
MW-1R	6982.74	08/14/17	28.77	---	0.00	6953.97
MW-1R	6982.74	02/21/18	30.75	---	0.00	6951.99
MW-1R	6982.74	08/09/18	31.54	---	0.00	6951.20
MW-1R	6982.74	02/21/19	30.90	---	0.00	6951.84
MW-1R	6982.74	09/24/19	29.96	---	0.00	6952.78
MW-1R	6982.74	07/29/22	30.89	---	0.00	6951.85
MW-2	6980.28	09/23/03	28.87	---	0.00	6951.41
MW-2	6980.28	09/23/03	28.87	---	0.00	6951.41
MW-2	6980.28	04/03/04	29.06	---	0.00	6951.22
MW-2	6980.28	08/06/04	28.15	---	0.00	6952.13
MW-2	6980.28	11/02/04	27.79	---	0.00	6952.49
MW-2	6980.28	02/13/06	28.00	---	0.00	6952.28
MW-2	6980.28	06/02/06	28.64	---	0.00	6951.64
MW-2	6980.28	02/16/07	28.50	---	0.00	6951.78
MW-2	6980.28	05/23/07	28.12	---	0.00	6952.16
MW-2	6980.28	08/29/07	27.83	---	0.00	6952.45
MW-2	6980.28	11/15/07	28.06	---	0.00	6952.22
MW-2	6980.28	09/15/08	27.99	---	0.00	6952.29

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-2	6980.28	12/19/08	27.90	---	0.00	6952.38
MW-2	6980.28	03/09/09	28.04	---	0.00	6952.24
MW-2	6980.28	05/22/09	28.57	---	0.00	6951.71
MW-2	6980.28	06/26/09	28.58	---	0.00	6951.70
MW-2	6980.28	07/10/09	28.50	---	0.00	6951.78
MW-2	6980.28	07/17/09	28.59	---	0.00	6951.69
MW-2	6980.28	07/20/09	28.48	---	0.00	6951.80
MW-2	6980.28	08/06/09	28.45	---	0.00	6951.83
MW-2	6980.28	08/18/09	28.46	---	0.00	6951.82
MW-2	6980.28	11/08/09	28.16	---	0.00	6952.12
MW-2	6980.28	03/23/10	25.12	---	0.00	6955.16
MW-2	6980.28	09/27/10	Dry			
MW-2	6980.28	06/14/11	Dry			
MW-2	6980.28	01/03/12	Sump water			
MW-2	6980.28	04/09/12	29.80	---	0.00	6950.48
MW-2	6980.28	07/16/12	Dry			
MW-2	6980.28	10/08/12	31.20	---	0.00	6949.08
MW-2	6980.28	01/07/13	30.96	---	0.00	6949.32
MW-2	6980.28	04/01/13	30.88	---	0.00	6949.40
MW-2	6980.28	06/24/13	30.80	---	0.00	6949.48
MW-2	6980.28	09/17/13	30.20	---	0.00	6950.08
MW-2	6980.28	12/16/13	29.52	---	0.00	6950.76
MW-2	6980.28	01/20/14	29.62	---	0.00	6950.66
MW-2	6980.28	02/10/14	29.66	---	0.00	6950.62
MW-2	6980.28	04/07/14	29.79	---	0.00	6950.49
MW-2	6980.28	07/14/14	29.26	---	0.00	6951.02
MW-2	6980.28	10/26/15	25.91	---	0.00	6954.37
MW-2	6980.28	04/07/16	27.20	---	0.00	6953.08
MW-2	6980.28	12/14/16	27.93	---	0.00	6952.35
MW-2	6980.28	08/14/17	27.79	---	0.00	6952.49
MW-2	6980.28	02/21/18	28.48	---	0.00	6951.80
MW-2	6980.28	08/08/18	29.00	---	0.00	6951.28
MW-2	6980.28	02/21/19	28.64	---	0.00	6951.64
MW-3	6981.91	04/03/04	32.50	29.47	3.03	6951.68
MW-3	6981.91	08/06/04	30.85	28.65	2.20	6952.71
MW-3	6981.91	11/02/04	31.27	28.73	2.54	6952.55
MW-3	6981.91	06/02/05	29.54	28.47	1.07	6953.17
MW-3	6981.91	06/08/05	29.92	28.36	1.56	6953.16
MW-3	6981.91	06/14/05	30.00	28.39	1.61	6953.12

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-3	6981.91	06/16/05	29.51	28.55	0.96	6953.12
MW-3	6981.91	06/21/05	29.93	28.48	1.45	6953.07
MW-3	6981.91	06/24/05	30.02	28.45	1.57	6953.07
MW-3	6981.91	06/28/05	29.80	28.56	1.24	6953.04
MW-3	6981.91	07/01/05	29.55	28.70	0.85	6953.00
MW-3	6981.91	07/07/05	29.85	28.66	1.19	6952.95
MW-3	6981.91	07/14/05	29.93	28.71	1.22	6952.90
MW-3	6981.91	07/28/05	29.73	28.95	0.78	6952.77
MW-3	6981.91	08/12/05	30.29	28.92	1.37	6952.65
MW-3	6981.91	08/25/05	30.12	29.08	1.04	6952.57
MW-3	6981.91	09/02/05	30.03	29.18	0.85	6952.52
MW-3	6981.91	09/09/05	30.02	29.20	0.82	6952.51
MW-3	6981.91	09/21/05	30.45	29.13	1.32	6952.45
MW-3	6981.91	10/14/05	31.14	28.98	2.16	6952.39
MW-3	6981.91	11/03/05	31.08	29.03	2.05	6952.37
MW-3	6981.91	12/02/05	31.54	29.02	2.52	6952.26
MW-3	6981.91	12/28/05	31.84	29.09	2.75	6952.13
MW-3	6981.91	02/13/06	32.25	29.23	3.02	6951.93
MW-3	6981.91	04/05/06	32.62	29.40	3.22	6951.71
MW-3	6981.91	05/17/06	32.92	29.51	3.41	6951.55
MW-3	6981.91	06/02/06	32.99	29.56	3.43	6951.49
MW-3	6981.91	06/07/06	33.00	29.56	3.44	6951.49
MW-3	6981.91	08/04/06	32.30	29.35	2.95	6951.82
MW-3	6981.91	08/18/06	31.81	29.22	2.59	6952.04
MW-3	6981.91	09/01/06	31.28	29.00	2.28	6952.34
MW-3	6981.91	09/08/06	30.99	28.87	2.12	6952.51
MW-3	6981.91	09/18/06	30.67	28.71	1.96	6952.71
MW-3	6981.91	09/22/06	30.51	29.67	0.84	6952.03
MW-3	6981.91	09/29/06	30.48	28.67	1.81	6952.79
MW-3	6981.91	10/06/06	30.50	28.70	1.80	6952.76
MW-3	6981.91	10/13/06	30.53	28.75	1.78	6952.72
MW-3	6981.91	10/18/06	30.50	28.81	1.69	6952.68
MW-3	6981.91	10/26/06	30.50	28.70	1.80	6952.76
MW-3	6981.91	11/10/06	30.73	28.92	1.81	6952.54
MW-3	6981.91	11/29/06	30.93	29.04	1.89	6952.40
MW-3	6981.91	12/27/06	31.43	29.19	2.24	6952.16
MW-3	6981.91	01/23/07	31.30	29.11	2.19	6952.25
MW-3	6981.91	02/13/07	31.20	29.10	2.10	6952.29
MW-3	6981.91	02/16/07	30.60	29.29	1.31	6952.29

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-3	6981.91	03/01/07	31.02	29.10	1.92	6952.33
MW-3	6981.91	03/07/07	30.69	29.18	1.51	6952.35
MW-3	6981.91	03/16/07	30.65	29.14	1.51	6952.39
MW-3	6981.91	03/23/07	30.44	29.16	1.28	6952.43
MW-3	6981.91	05/23/07	27.81	---	0.00	6954.10
MW-3	6981.91	08/07/07	26.83	26.70	0.13	6955.18
MW-3	6981.91	08/29/07	27.21	27.05	0.16	6954.82
MW-3	6981.91	11/15/07	26.63	---	0.00	6955.28
MW-3	6981.91	02/06/08	27.57	27.50	0.07	6954.39
MW-3	6981.91	03/19/08	26.95	---	0.00	6954.96
MW-3	6981.91	05/06/08	27.13	27.11	0.02	6954.80
MW-3	6981.91	06/25/08	28.27	28.06	0.21	6953.80
MW-3	6981.91	09/15/08	27.83	27.78	0.05	6954.12
MW-3	6981.91	12/19/08	28.35	27.92	0.43	6953.88
MW-3	6981.91	03/09/09	29.37	29.00	0.37	6952.82
MW-3	6981.91	05/22/09	30.52	29.36	1.16	6952.26
MW-3	6981.91	06/26/09	30.38	29.37	1.01	6952.29
MW-3	6981.91	07/10/09	Well replaced with SVE-1			
MW-4	6983.24	02/13/06	31.18	---	0.00	6952.06
MW-4	6983.24	06/02/06	31.70	---	0.00	6951.54
MW-4	6983.24	02/16/07	30.71	---	0.00	6952.53
MW-4	6983.24	05/23/07	28.36	---	0.00	6954.88
MW-4	6983.24	08/29/07	27.72	---	0.00	6955.52
MW-4	6983.24	11/15/07	27.73	---	0.00	6955.51
MW-4	6983.24	09/15/08	29.13	---	0.00	6954.11
MW-4	6983.24	12/19/08	29.38	---	0.00	6953.86
MW-4	6983.24	03/09/09	30.31	---	0.00	6952.93
MW-4	6983.24	05/22/09	31.00	---	0.00	6952.24
MW-4	6983.24	06/26/09	30.96	---	0.00	6952.28
MW-4	6983.24	07/10/09	30.95	---	0.00	6952.29
MW-4	6983.24	07/17/09	31.03	---	0.00	6952.21
MW-4	6983.24	07/20/09	30.91	---	0.00	6952.33
MW-4	6983.24	08/06/09	30.90	---	0.00	6952.34
MW-4	6983.24	08/18/09	30.87	---	0.00	6952.37
MW-4	6983.24	03/23/10	30.17	---	0.00	6953.07
MW-4	6983.24	09/27/10	Dry			
MW-4	6983.24	11/15/11	Dry			
MW-4	6983.24	01/03/12	Sump water			
MW-4	6983.24	04/09/12	35.70	---	Sheen	6947.54

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-4	6983.24	07/16/12	35.00	---	0.00	6948.24
MW-4	6983.24	10/08/12	34.47	34.40	0.07	6948.82
MW-4	6983.24	01/07/13	33.92	33.81	0.11	6949.40
MW-4	6983.24	04/01/13	34.03	---	0.00	6949.21
MW-4	6983.24	06/24/13	33.10	---	0.00	6950.14
MW-4	6983.24	09/17/13	34.78	---	0.00	6948.46
MW-4	6983.24	10/10/13	33.40	---	0.00	6949.84
MW-4	6983.24	12/16/13	32.80	---	0.00	6950.44
MW-4	6983.24	01/20/14	32.60	---	0.00	6950.64
MW-4	6983.24	02/10/14	32.57	---	0.00	6950.67
MW-4R	6983.38 [m]	07/14/14	32.61	---	0.00	6950.77
MW-4R	6983.38 [m]	09/24/14	31.83	---	0.00	6951.55
MW-4R	6983.38 [m]	10/28/15	26.70	---	0.00	6956.68
MW-4R	6983.38 [m]	04/06/16	29.59	---	0.00	6953.79
MW-4R	6983.38 [m]	12/14/16	29.68	---	0.00	6953.70
MW-4R	6983.38 [m]	08/14/17	29.57	---	0.00	6953.81
MW-4R	6983.38 [m]	02/21/18	31.21	---	0.00	6952.17
MW-4R	6983.38 [m]	08/09/18	32.24	---	0.00	6951.14
MW-4R	6983.38 [m]	02/21/19	31.52	---	0.00	6951.86
MW-4R	6983.38 [m]	09/24/19	30.81	---	0.00	6952.57
MW-4R	6983.38 [m]	07/29/22	31.46	---	0.00	6951.92
MW-5	6983.37	02/21/06	31.52	---	0.00	6951.85
MW-5	6983.37	06/02/06	31.88	---	0.00	6951.49
MW-5	6983.37	02/16/07	31.34	---	0.00	6952.03
MW-5	6983.37	05/23/07	30.47	---	0.00	6952.90
MW-5	6983.37	08/29/07	29.75	---	0.00	6953.62
MW-5	6983.37	11/15/07	29.72	---	0.00	6953.65
MW-5	6983.37	09/15/08	30.13	---	0.00	6953.24
MW-5	6983.37	12/19/08	30.24	---	0.00	6953.13
MW-5	6983.37	03/09/09	31.01	---	0.00	6952.36
MW-5	6983.37	05/22/09	31.33	---	0.00	6952.04
MW-5	6983.37	06/26/09	31.26	---	0.00	6952.11
MW-5	6983.37	07/10/09	31.26	---	0.00	6952.11
MW-5	6983.37	07/17/09	31.37	---	0.00	6952.00
MW-5	6983.37	07/20/09	31.24	---	0.00	6952.13
MW-5	6983.37	08/06/09	31.22	---	0.00	6952.15
MW-5	6983.37	08/17/09	31.23	---	0.00	6952.14
MW-5	6983.37	11/08/09	31.07	---	0.00	6952.30
MW-5	6983.37	03/23/10	30.55	---	0.00	6952.82

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-5	6983.37	09/27/10	Dry			
MW-5	6983.37	06/14/11	Dry			
MW-5	6983.37	10/03/11	39.54	---	0.00	6943.83
MW-5	6983.37	01/03/12	37.21	---	0.00	6946.16
MW-5	6983.37	04/09/12	35.85	---	0.00	6947.52
MW-5	6983.37	07/16/12	35.18	---	0.00	6948.19
MW-5	6983.37	10/08/12	34.60	---	0.00	6948.77
MW-5	6983.37	01/07/13	34.12	---	0.00	6949.25
MW-5	6983.37	04/01/13	34.00	---	0.00	6949.37
MW-5	6983.37	06/24/13	34.01	---	0.00	6949.36
MW-5	6983.37	09/17/13	33.50	---	0.00	6949.87
MW-5	6983.37	12/16/13	32.85	---	0.00	6950.52
MW-5	6983.37	01/20/14	32.75	---	0.00	6950.62
MW-5	6983.37	02/10/14	32.71	---	0.00	6950.66
MW-5	6983.37	04/09/14	32.90	---	0.00	6950.47
MW-5	6983.37	07/14/14	32.50	---	0.00	6950.87
MW-5	6983.37	10/28/15	27.40	---	0.00	6955.97
MW-5	6983.37	04/05/16	30.16	---	0.00	6953.21
MW-5	6983.37	12/16/16	31.02	---	0.00	6952.35
MW-5	6983.37	08/14/17	30.56	---	0.00	6952.81
MW-5	6983.37	02/21/18	31.76	---	0.00	6951.61
MW-5	6983.37	08/09/18	32.26	---	0.00	6951.11
MW-5	6983.37	02/21/19	31.90	---	0.00	6951.47
MW-6	6982.64	07/17/09	30.61	---	Sheen	6952.03
MW-6	6982.64	07/20/09	30.51	---	0.00	6952.13
MW-6	6982.64	08/06/09	30.58	30.47	0.11	6952.14
MW-6	6982.64	08/17/09	30.59	30.46	0.13	6952.15
MW-6	6982.64	09/14/09	30.65	30.48	0.17	6952.12
MW-6	6982.64	11/08/09	30.36	30.31	0.05	6952.32
MW-6	6982.64	11/13/09	30.30	30.27	0.03	6952.36
MW-6	6982.64	03/23/10	29.80	---	0.00	6952.84
MW-6	6982.64	09/27/10	Dry			
MW-6	6982.64	07/18/11	Dry			
MW-6	6982.64	10/03/11	38.90	---	0.00	6943.74
MW-6	6982.64	01/03/12	36.40	---	0.00	6946.24
MW-6	6982.64	04/09/12	35.06	---	0.00	6947.58
MW-6	6982.64	07/16/12	34.40	---	0.00	6948.24
MW-6	6982.64	10/08/12	33.81	---	0.00	6948.83
MW-6	6982.64	01/07/13	33.36	---	0.00	6949.28

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-6	6982.64	04/01/13	33.33	---	0.00	6949.31
MW-6	6982.64	06/24/13	33.30	---	0.00	6949.34
MW-6	6982.64	07/25/13	33.20	---	0.00	6949.44
MW-6	6982.64	08/08/13	33.10	---	0.00	6949.54
MW-6	6982.64	08/22/13	33.10	---	0.00	6949.54
MW-6	6982.64	09/17/13	33.10	---	0.00	6949.54
MW-6	6982.64	09/26/13	32.80	---	0.00	6949.84
MW-6	6982.64	10/10/13	32.70	---	0.00	6949.94
MW-6	6982.64	10/24/13	32.60	---	0.00	6950.04
MW-6	6982.64	11/14/13	32.35	---	0.00	6950.29
MW-6	6982.64	11/26/13	32.51	---	0.00	6950.13
MW-6	6982.64	12/16/13	32.20	---	0.00	6950.44
MW-6	6982.64	01/20/14	32.10	---	0.00	6950.54
MW-6	6982.64	02/10/14	32.08	---	0.00	6950.56
MW-6	6982.64	04/09/14	33.29	---	0.00	6949.35
MW-6	6982.64	07/14/14	31.79	---	0.00	6950.85
MW-6	6982.64	09/25/14	31.21	---	0.00	6951.43
MW-6	6982.64	10/28/15	26.73	---	0.00	6955.91
MW-6	6982.64	04/05/16	29.56	---	0.00	6953.08
MW-6	6982.64	12/14/16	30.30	---	0.00	6952.34
MW-6	6982.64	08/14/17	29.98	---	0.00	6952.66
MW-6	6982.64	08/09/18	31.33	---	0.00	6951.31
MW-6	6982.64	02/21/19	30.94	---	0.00	6951.70
MW-6	6982.64	09/23/19	30.10	---	0.00	6952.54
MW-6	6982.64	08/01/22	30.87	---	0.00	6951.77
MW-7	6983.66	07/17/09	31.65	---	0.00	6952.01
MW-7	6983.66	07/20/09	31.53	---	0.00	6952.13
MW-7	6983.66	08/06/09	31.52	---	0.00	6952.14
MW-7	6983.66	08/17/09	31.52	---	0.00	6952.14
MW-7	6983.66	11/08/09	31.40	---	0.00	6952.26
MW-7	6983.66	03/23/10	30.82	---	0.00	6952.84
MW-7	6983.66	09/27/10	Dry			
MW-7	6983.66	06/14/11	Dry			
MW-7	6983.66	10/03/11	Sump water			
MW-7	6983.66	01/03/12	37.28	---	0.00	6946.38
MW-7	6983.66	04/09/12	35.93	---	0.00	6947.73
MW-7	6983.66	07/16/12	35.38	---	0.00	6948.28
MW-7	6983.66	10/08/12	34.85	---	0.00	6948.81
MW-7	6983.66	01/07/13	34.45	---	0.00	6949.21

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-7	6983.66	04/01/13	34.30	---	0.00	6949.36
MW-7	6983.66	06/24/13	34.25	---	0.00	6949.41
MW-7	6983.66	09/17/13	33.85	---	0.00	6949.81
MW-7	6983.66	12/16/13	33.40	---	0.00	6950.26
MW-7	6983.66	01/20/14	33.52	---	0.00	6950.14
MW-7	6983.66	02/10/14	33.09	---	0.00	6950.57
MW-7	6983.66	04/09/14	33.30	---	0.00	6950.36
MW-7	6983.66	07/14/14	32.81	---	0.00	6950.85
MW-7	6983.66	10/28/15	28.10	---	0.00	6955.56
MW-7	6983.66	04/05/16	30.45	---	0.00	6953.21
MW-7	6983.66	12/14/16	31.15	---	0.00	6952.51
MW-7	6983.66	08/14/17	31.38	---	0.00	6952.28
MW-7	6983.66	02/20/18	31.96	---	0.00	6951.70
MW-7	6983.66	08/09/18	32.54	---	0.00	6951.12
MW-7	6983.66	02/21/19	32.13	---	0.00	6951.53
MW-8	6984.36	07/17/09	32.39	---	0.00	6951.97
MW-8	6984.36	07/20/09	32.28	---	0.00	6952.08
MW-8	6984.36	08/06/09	32.28	---	0.00	6952.08
MW-8	6984.36	08/17/09	32.26	---	0.00	6952.10
MW-8	6984.36	11/08/09	32.17	---	0.00	6952.19
MW-8	6984.36	03/23/10	31.67	---	0.00	6952.69
MW-8	6984.36	09/27/10	39.94	---	0.00	6944.42
MW-8	6984.36	12/06/10	Dry			
MW-8	6984.36	06/14/11	Dry			
MW-8	6984.36	10/03/11	Sump water			
MW-8	6984.36	01/03/12	37.78	---	0.00	6946.58
MW-8	6984.36	04/09/12	36.60	---	0.00	6947.76
MW-8	6984.36	07/16/12	36.00	---	0.00	6948.36
MW-8	6984.36	10/08/12	35.55	---	0.00	6948.81
MW-8	6984.36	01/07/13	35.17	---	0.00	6949.19
MW-8	6984.36	04/01/13	35.08	---	0.00	6949.28
MW-8	6984.36	06/24/13	35.00	---	0.00	6949.36
MW-8	6984.36	09/17/13	34.50	---	0.00	6949.86
MW-8	6984.36	12/16/13	34.09	---	0.00	6950.27
MW-8	6984.36	01/20/14	34.20	---	0.00	6950.16
MW-8	6984.36	02/10/14	33.96	---	0.00	6950.40
MW-8	6984.36	04/08/14	34.21	---	0.00	6950.15
MW-8	6984.36	07/14/14	33.51	---	0.00	6950.85
MW-8	6984.36	10/28/15	Well blocked			

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-8	6984.36	04/06/16	31.68	---	0.00	6952.68
MW-8	6984.36	12/14/16	32.33	---	0.00	6952.03
MW-8	6984.36	08/14/17	32.41	---	0.00	6951.95
MW-8	6984.36	02/20/18	32.94	---	0.00	6951.42
MW-8	6984.36	08/08/18	33.36	---	0.00	6951.00
MW-8	6984.36	02/21/19	33.14	---	0.00	6951.22
MW-9	6985.90	07/21/09	33.86	---	0.00	6952.04
MW-9	6985.90	03/24/10	33.27	---	0.00	6952.63
MW-9	6985.90	09/27/10	41.65	---	0.00	6944.25
MW-9	6985.90	12/06/10	Dry			
MW-9	6985.90	06/14/11	Dry			
MW-9	6985.90	10/03/11	41.58	---	0.00	6944.32
MW-9	6985.90	01/03/12	39.24	---	0.00	6946.66
MW-9	6985.90	04/09/12	38.07	---	0.00	6947.83
MW-9	6985.90	07/16/12	37.48	---	0.00	6948.42
MW-9	6985.90	10/08/12	36.98	---	0.00	6948.92
MW-9	6985.90	01/07/13	36.69	---	0.00	6949.21
MW-9	6985.90	04/01/13	36.50	---	0.00	6949.40
MW-9	6985.90	06/24/13	36.54	---	0.00	6949.36
MW-9	6985.90	09/17/13	36.00	---	0.00	6949.90
MW-9	6985.90	12/16/13	35.65	---	0.00	6950.25
MW-9	6985.90	01/20/14	35.50	---	0.00	6950.40
MW-9	6985.90	02/10/14	35.56	---	0.00	6950.34
MW-9	6985.90	04/07/14	35.74	---	0.00	6950.16
MW-9	6985.90	07/14/14	35.06	---	0.00	6950.84
MW-9	6985.90	10/26/15	31.36	---	0.00	6954.54
MW-9	6985.90	04/07/16	33.23	---	0.00	6952.67
MW-9	6985.90	12/14/16	33.31	---	0.00	6952.59
MW-9	6985.90	08/14/17	33.39	---	0.00	6952.51
MW-9	6985.90	02/20/18	33.91	---	0.00	6951.99
MW-9	6985.90	08/08/18	34.28	---	0.00	6951.62
MW-9	6985.90	02/21/19	34.07	---	0.00	6951.83
MW-10	6984.27	08/03/09	32.17	---	0.00	6952.10
MW-10	6984.27	03/23/10	31.68	---	0.00	6952.59
MW-10	6984.27	09/27/10	39.11	---	0.00	6945.16
MW-10	6984.27	10/25/10	40.28	---	0.00	6943.99
MW-10	6984.27	12/06/10	40.95	---	0.00	6943.32
MW-10	6984.27	03/09/11	41.03	---	0.00	6943.24
MW-10	6984.27	06/14/11	41.16	---	0.00	6943.11

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-10	6984.27	10/03/11	39.43	---	0.00	6944.84
MW-10	6984.27	01/03/12	37.50	---	0.00	6946.77
MW-10	6984.27	04/09/12	36.38	---	0.00	6947.89
MW-10	6984.27	07/16/12	35.75	---	0.00	6948.52
MW-10	6984.27	10/08/12	34.82	---	0.00	6949.45
MW-10	6984.27	01/07/13	Well not accessible			
MW-10	6984.27	04/01/13	34.84	---	0.00	6949.43
MW-10	6984.27	06/24/13	34.85	---	0.00	6949.42
MW-10	6984.27	09/17/13	34.35	---	0.00	6949.92
MW-10	6984.27	12/16/13	33.50	---	0.00	6950.77
MW-10	6984.27	01/20/14	33.75	---	0.00	6950.52
MW-10	6984.27	02/10/14	33.52	---	0.00	6950.75
MW-10	6984.27	04/07/14	34.07	---	0.00	6950.20
MW-10	6984.27	07/14/14	33.42	---	0.00	6950.85
MW-10	6984.27	10/26/15	29.52	---	0.00	6954.75
MW-10	6984.27	04/07/16	31.59	---	0.00	6952.68
MW-10	6984.27	12/14/16	32.23	---	0.00	6952.04
MW-10	6984.27	08/14/17	32.38	---	0.00	6951.89
MW-10	6984.27	02/20/18	32.83	---	0.00	6951.44
MW-10	6984.27	08/08/18	33.19	---	0.00	6951.08
MW-10	6984.27	02/22/19	32.98	---	0.00	6951.29
MW-11	6978.14	10/31/09	26.24	---	0.00	6951.90
MW-11	6978.14	11/07/09	26.12	---	0.00	6952.02
MW-11	6978.14	03/23/10	25.61	---	0.00	6952.53
MW-11	6978.14	09/27/10	---	33.04	1.66	6944.69
MW-11	6978.14	10/25/10	Dry			
MW-11	6978.14	06/14/11	Dry			
MW-11	6978.14	10/03/11	Sump water			
MW-11	6978.14	01/03/12	31.57	---	0.00	6946.57
MW-11	6978.14	04/09/12	30.60	---	0.00	6947.54
MW-11	6978.14	07/16/12	29.90	---	0.00	6948.24
MW-11	6978.14	11/08/12	29.22	---	0.00	6948.92
MW-11	6978.14	01/07/13	29.02	---	0.00	6949.12
MW-11	6978.14	04/01/13	28.90	---	0.00	6949.24
MW-11	6978.14	06/24/13	28.63	---	0.00	6949.51
MW-11	6978.14	09/17/13	28.30	---	0.00	6949.84
MW-11	6978.14	10/10/13	28.20	---	0.00	6949.94
MW-11	6978.14	12/16/13	27.90	---	0.00	6950.24
MW-11	6978.14	01/20/14	27.80	---	0.00	6950.34

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-11	6978.14	02/10/14	27.80	---	0.00	6950.34
MW-11	6978.14	04/07/14	28.03	---	0.00	6950.11
MW-11	6978.14	07/14/14	27.31	---	0.00	6950.83
MW-11	6978.14	09/24/14	27.19	---	0.00	6950.95
MW-11	6978.14	10/26/15	23.86	---	0.00	6954.28
MW-11	6978.14	04/04/16	25.62	---	0.00	6952.52
MW-11	6978.14	12/14/16	26.16	---	0.00	6951.98
MW-11	6978.14	08/14/17	26.34	---	0.00	6951.80
MW-11	6978.14	02/19/18	26.65	---	0.00	6951.49
MW-11	6978.14	08/08/18	27.11	---	0.00	6951.03
MW-11	6978.14	02/20/19	27.00	---	0.00	6951.14
MW-11	6978.14	09/23/19	26.02	---	0.00	6952.12
MW-11	6978.14	07/29/22	26.80	---	0.00	6951.34
MW-12	6978.97	10/24/09	26.98	---	0.00	6951.99
MW-12	6978.97	11/07/09	26.92	---	0.00	6952.05
MW-12	6978.97	03/23/10	26.44	---	0.00	6952.53
MW-12	6978.97	10/25/10	Dry			
MW-12	6978.97	10/03/11	Dry			
MW-12	6978.97	01/03/12	32.38	---	0.00	6946.59
MW-12	6978.97	04/09/12	31.32	---	0.00	6947.65
MW-12	6978.97	07/16/12	30.68	---	0.00	6948.29
MW-12	6978.97	10/08/12	30.10	---	0.00	6948.87
MW-12	6978.97	01/07/13	29.81	---	0.00	6949.16
MW-12	6978.97	04/01/13	29.68	---	0.00	6949.29
MW-12	6978.97	06/24/13	29.55	---	0.00	6949.42
MW-12	6978.97	09/17/13	29.11	---	0.00	6949.86
MW-12	6978.97	12/17/13	28.80	---	0.00	6950.17
MW-12	6978.97	01/20/14	28.60	---	0.00	6950.37
MW-12	6978.97	02/10/14	28.60	---	0.00	6950.37
MW-12	6978.97	04/07/14	28.81	---	0.00	6950.16
MW-12	6978.97	07/14/14	28.12	---	0.00	6950.85
MW-12	6978.97	10/26/15	24.57	---	0.00	6954.40
MW-12	6978.97	04/04/16	26.36	---	0.00	6952.61
MW-12	6978.97	12/14/16	26.95	---	0.00	6952.02
MW-12	6978.97	08/14/17	27.11	---	0.00	6951.86
MW-12	6978.97	02/19/18	27.65	---	0.00	6951.32
MW-12	6978.97	08/08/18	27.92	---	0.00	6951.05
MW-12	6978.97	02/21/19	27.79	---	0.00	6951.18
MW-13	6977.42	03/09/11	36.15	---	0.00	6941.27

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-13	6977.42	06/14/11	35.10	---	0.00	6942.32
MW-13	6977.42	10/03/11	32.99	---	0.00	6944.43
MW-13	6977.42	01/03/12	30.54	---	0.00	6946.88
MW-13	6977.42	04/09/12	29.59	---	0.00	6947.83
MW-13	6977.42	07/16/12	29.00	---	0.00	6948.42
MW-13	6977.42	10/08/12	28.50	---	0.00	6948.92
MW-13	6977.42	01/07/13	28.20	---	0.00	6949.22
MW-13	6977.42	04/01/13	28.00	---	0.00	6949.42
MW-13	6977.42	06/24/13	27.96	---	0.00	6949.46
MW-13	6977.42	09/17/13	27.50	---	0.00	6949.92
MW-13	6977.42	10/10/13	27.40	---	0.00	6950.02
MW-13	6977.42	12/16/13	27.09	---	0.00	6950.33
MW-13	6977.42	01/20/14	27.10	---	0.00	6950.32
MW-13	6977.42	02/10/14	26.87	---	0.00	6950.55
MW-13	6977.42	04/07/14	27.26	---	0.00	6950.16
MW-13	6977.42	07/14/14	26.55	---	0.00	6950.87
MW-13	6977.42	09/24/14	26.46	---	0.00	6950.96
MW-13	6977.42	10/26/15	23.17	---	0.00	6954.25
MW-13	6977.42	04/04/16	24.89	---	0.00	6952.53
MW-13	6977.42	12/14/16	25.45	---	0.00	6951.97
MW-13	6977.42	08/14/17	25.50	---	0.00	6951.92
MW-13	6977.42	02/19/18	25.80	---	0.00	6951.62
MW-13	6977.42	08/08/18	26.37	---	0.00	6951.05
MW-13	6977.42	02/20/19	26.24	---	0.00	6951.18
MW-14	6978.05	03/09/11	35.85	---	0.00	6942.20
MW-14	6978.05	06/14/11	36.08	---	0.00	6941.97
MW-14	6978.05	10/03/11	33.63	---	0.00	6944.42
MW-14	6978.05	01/03/12	31.10	---	0.00	6946.95
MW-14	6978.05	04/09/12	29.91	---	0.00	6948.14
MW-14	6978.05	07/16/12	29.38	---	0.00	6948.67
MW-14	6978.05	10/08/12	29.14	---	0.00	6948.91
MW-14	6978.05	01/07/13	28.81	---	0.00	6949.24
MW-14	6978.05	04/01/13	28.71	---	0.00	6949.34
MW-14	6978.05	06/24/13	28.62	---	0.00	6949.43
MW-14	6978.05	09/17/13	28.10	---	0.00	6949.95
MW-14	6978.05	12/16/13	27.80	---	0.00	6950.25
MW-14	6978.05	01/20/14	27.69	---	0.00	6950.36
MW-14	6978.05	02/10/14	27.66	---	0.00	6950.39
MW-14	6978.05	04/07/14	27.86	---	0.00	6950.19

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-14	6978.05	07/14/14	27.17	---	0.00	6950.88
MW-14	6978.05	09/24/14	27.08	---	0.00	6950.97
MW-14	6978.05	10/26/15	23.81	---	0.00	6954.24
MW-14	6978.05	04/04/16	25.50	---	0.00	6952.55
MW-14	6978.05	12/14/16	26.04	---	0.00	6952.01
MW-14	6978.05	08/14/17	26.15	---	0.00	6951.90
MW-14	6978.05	02/19/18	26.46	---	0.00	6951.59
MW-14	6978.05	08/08/18	26.96	---	0.00	6951.09
MW-14	6978.05	02/20/19	26.86	---	0.00	6951.19
MW-15	6977.43	03/09/11	36.25	---	0.00	6941.18
MW-15	6977.43	05/09/11	37.26	---	0.00	6940.17
MW-15	6977.43	06/14/11	36.81	---	0.00	6940.62
MW-15	6977.43	10/03/11	33.00	---	0.00	6944.43
MW-15	6977.43	01/03/12	30.92	---	0.00	6946.51
MW-15	6977.43	04/09/12	29.60	---	0.00	6947.83
MW-15	6977.43	07/16/12	29.00	---	0.00	6948.43
MW-15	6977.43	10/08/12	28.52	---	0.00	6948.91
MW-15	6977.43	01/07/13	28.18	---	0.00	6949.25
MW-15	6977.43	04/01/13	28.10	---	0.00	6949.33
MW-15	6977.43	06/24/13	27.98	---	0.00	6949.45
MW-15	6977.43	09/17/13	27.50	---	0.00	6949.93
MW-15	6977.43	12/16/13	27.13	---	0.00	6950.30
MW-15	6977.43	01/20/14	27.05	---	0.00	6950.38
MW-15	6977.43	02/10/14	27.00	---	0.00	6950.43
MW-15	6977.43	04/07/14	27.22	---	0.00	6950.21
MW-15	6977.43	07/14/14	26.55	---	0.00	6950.88
MW-15	6977.43	10/26/15	23.22	---	0.00	6954.21
MW-15	6977.43	04/04/16	24.87	---	0.00	6952.56
MW-15	6977.43	12/14/16	25.42	---	0.00	6952.01
MW-15	6977.43	08/14/17	25.52	---	0.00	6951.91
MW-15	6977.43	02/19/18	25.92	---	0.00	6951.51
MW-15	6977.43	08/08/18	26.35	---	0.00	6951.08
MW-15	6977.43	02/20/19	26.26	---	0.00	6951.17
MW-15	6977.43	09/24/19	25.29	---	0.00	6952.14
MW-15	6977.43	07/29/22	26.03	---	0.00	6951.40
MW-16	6972.49 [m]	08/11/14	21.59	---	0.00	6950.90
MW-16	6972.49 [m]	10/26/15	18.32	---	0.00	6954.17
MW-16	6972.49 [m]	04/07/16	19.97	---	0.00	6952.52
MW-16	6972.49 [m]	12/14/16	Well paved over			

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
MW-17	6977.37 [m]	08/11/14	26.48	---	0.00	6950.89
MW-17	6977.37 [m]	10/26/15	23.04	---	0.00	6954.33
MW-17	6977.37 [m]	04/04/16	24.68	---	0.00	6952.69
MW-17	6977.37 [m]	12/14/16	25.34	---	0.00	6952.03
MW-17	6977.37 [m]	08/14/17	25.47	---	0.00	6951.90
MW-17	6977.37 [m]	02/19/18	25.82	---	0.00	6951.55
MW-17	6977.37 [m]	08/08/18	26.25	---	0.00	6951.12
MW-17	6977.37 [m]	02/20/19	26.16	---	0.00	6951.21
MW-18	6979.04 [m]	08/11/14	28.12	---	0.00	6950.92
MW-18	6979.04 [m]	09/24/14	27.90	---	0.00	6951.14
MW-18	6979.04 [m]	10/26/15	24.30	---	0.00	6954.74
MW-18	6979.04 [m]	04/06/16	26.14	---	0.00	6952.90
MW-18	6979.04 [m]	12/14/16	26.45	---	0.00	6952.59
MW-18	6979.04 [m]	08/15/17	26.83	---	0.00	6952.21
MW-18	6979.04 [m]	02/21/18	27.57	---	0.00	6951.47
MW-18	6979.04 [m]	08/09/18	27.70	---	0.00	6951.34
MW-18	6979.04 [m]	02/22/19	27.60	---	0.00	6951.44
MW-19	6979.96 [m]	08/11/14	29.21	---	0.00	6950.75
MW-19	6979.96 [m]	10/26/15	25.76	---	0.00	6954.20
MW-19	6979.96 [m]	04/07/16	27.15	---	0.00	6952.81
MW-19	6979.96 [m]	12/14/16	27.81	---	0.00	6952.15
MW-19	6979.96 [m]	08/14/17	27.69	---	0.00	6952.27
MW-19	6979.96 [m]	02/21/18	28.41	---	0.00	6951.55
MW-19	6979.96 [m]	08/08/18	28.90	---	0.00	6951.06
MW-19	6979.96 [m]	02/22/19	28.59	---	0.00	6951.37
MW-20	6981.70 [m]	08/11/14	30.31	---	0.00	6951.39
MW-20	6981.70 [m]	09/24/14	30.28	---	0.00	6951.42
MW-20	6981.70 [m]	10/26/15	26.59	---	0.00	6955.11
MW-20	6981.70 [m]	04/05/16	27.44	---	0.00	6954.26
MW-20	6981.70 [m]	12/14/16	28.40	---	0.00	6953.30
MW-20	6981.70 [m]	08/14/17	27.16	---	0.00	6954.54
MW-20	6981.70 [m]	02/21/18	29.03	---	0.00	6952.67
MW-20	6981.70 [m]	08/09/18	30.05	---	0.00	6951.65
MW-20	6981.70 [m]	02/21/19	29.78	---	0.00	6951.92
SFCMW-01	6983.72	04/22/09	32.85	31.86	0.99	6951.61
SFCMW-01	6983.72	04/28/09	32.81	31.59	1.22	6951.83
SFCMW-01	6983.72	05/11/09	32.97	31.34	1.63	6951.97
SFCMW-01	6983.72	06/26/09	33.23	31.13	2.10	6952.07
SFCMW-01	6983.72	06/30/09	33.21	31.12	2.09	6952.08

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-01	6983.72	07/02/09	33.21	31.16	2.05	6952.05
SFCMW-01	6983.72	07/06/09	32.13	31.49	0.64	6952.07
SFCMW-01	6983.72	07/10/09	31.63	31.59	0.04	6952.12
SFCMW-01	6983.72	07/17/09	31.78	31.54	0.24	6952.12
SFCMW-01	6983.72	07/24/09	31.61	31.60	0.01	6952.12
SFCMW-01	6983.72	07/27/09	31.85	31.55	0.30	6952.10
SFCMW-01	6983.72	07/31/09	31.61	31.59	0.02	6952.13
SFCMW-01	6983.72	08/04/09	31.62	31.60	0.02	6952.12
SFCMW-01	6983.72	08/07/09	31.79	31.52	0.27	6952.13
SFCMW-01	6983.72	08/11/09	31.62	31.60	0.02	6952.12
SFCMW-01	6983.72	08/14/09	31.62	31.60	0.02	6952.12
SFCMW-01	6983.72	08/18/09	31.62	31.59	0.03	6952.12
SFCMW-01	6983.72	08/21/09	31.61	31.59	0.02	6952.13
SFCMW-01	6983.72	03/23/10	31.06	30.73	0.33	6952.91
SFCMW-01	6982.15 [e, g]	10/03/11	38.31	---	Sheen	6943.84
SFCMW-01	6982.15 [e, g]	01/03/12	35.93	---	0.00	6946.22
SFCMW-01	6982.15 [e, g]	04/09/12	24.66	---	0.00	6957.49
SFCMW-01	6982.15 [e, g]	07/16/12	34.07	---	0.00	6948.08
SFCMW-01	6982.15 [e, g]	10/08/12	33.52	---	0.00	6948.63
SFCMW-01	6982.26 [j]	01/07/13	33.08	---	0.00	6949.18
SFCMW-01	6982.26 [j]	01/07/13	33.05	---	0.00	6949.21
SFCMW-01	6982.26 [j]	06/24/13	33.06	---	0.00	6949.20
SFCMW-01	6982.26 [j]	07/20/13	32.79	---	0.00	6949.47
SFCMW-01	6982.26 [j]	07/25/13	32.85	---	0.00	6949.41
SFCMW-01	6982.26 [j]	08/08/13	32.70	---	0.00	6949.56
SFCMW-01	6982.26 [j]	08/22/13	32.66	---	0.00	6949.60
SFCMW-01	6982.26 [j]	09/17/13	32.45	---	0.00	6949.81
SFCMW-01	6982.26 [j]	09/26/13	32.39	---	0.00	6949.87
SFCMW-01	6982.26 [j]	10/10/13	32.25	---	0.00	6950.01
SFCMW-01	6982.26 [j]	10/24/13	32.20	---	0.00	6950.06
SFCMW-01	6982.26 [j]	11/07/13	32.20	---	0.00	6950.06
SFCMW-01	6982.26 [j]	11/14/13	31.99	---	0.00	6950.27
SFCMW-01	6982.26 [j]	11/26/13	32.35	---	0.00	6949.91
SFCMW-01	6982.26 [j]	12/16/13	31.95	---	0.00	6950.31
SFCMW-01	6982.26 [j]	01/20/14	31.88	---	0.00	6950.38
SFCMW-01	6982.26 [j]	02/10/14	31.82	---	0.00	6950.44
SFCMW-01	6982.26 [j]	04/09/14	32.02	---	0.00	6950.24
SFCMW-01	6982.26 [j]	07/17/14	31.48	---	0.00	6950.78
SFCMW-01	6982.26 [j]	09/25/14	31.11	---	0.00	6951.15

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-01	6982.26 [j]	10/28/15	26.65	---	0.00	6955.61
SFCMW-01	6982.26 [j]	04/05/16	29.34	---	0.00	6952.92
SFCMW-01	6982.26 [j]	12/14/16	30.10	---	0.00	6952.16
SFCMW-01	6982.26 [j]	08/14/17	30.23	---	0.00	6952.03
SFCMW-01	6982.26 [j]	02/20/18	30.77	---	0.00	6951.49
SFCMW-01	6982.26 [j]	08/09/18	31.26	---	0.00	6951.00
SFCMW-01	6982.26 [j]	02/21/19	30.97	---	0.00	6951.29
SFCMW-01	6982.26 [j]	09/23/19	29.99	---	0.00	6952.27
SFCMW-01	6982.26 [j]	08/01/22	30.87	---	0.00	6951.39
SFCMW-02	6984.45	04/22/09	33.12	32.87	0.25	6951.52
SFCMW-02	6984.45	04/28/09	32.88	32.55	0.33	6951.82
SFCMW-02	6984.45	05/11/09	32.79	32.40	0.39	6951.95
SFCMW-02	6984.45	06/26/09	32.86	32.24	0.62	6952.06
SFCMW-02	6984.45	06/30/09	32.89	32.21	0.68	6952.07
SFCMW-02	6984.45	07/10/09	32.80	32.20	0.60	6952.10
SFCMW-02	6984.45	07/17/09	32.71	32.23	0.48	6952.10
SFCMW-02	6984.45	07/21/09	32.71	32.23	0.48	6952.10
SFCMW-02	6984.45	07/24/09	32.61	32.25	0.36	6952.11
SFCMW-02	6984.45	07/27/09	32.59	32.26	0.33	6952.11
SFCMW-02	6984.45	07/31/09	32.54	32.27	0.27	6952.11
SFCMW-02	6984.45	08/07/09	32.42	32.28	0.14	6952.14
SFCMW-02	6984.45	08/14/09	32.40	32.30	0.10	6952.13
SFCMW-02	6984.45	08/21/09	32.36	32.31	0.05	6952.13
SFCMW-02	6984.45	03/23/10	31.62	31.52	0.10	6952.91
SFCMW-02	6984.45	10/03/11	38.60	---	0.00	6945.85
SFCMW-02	6984.45	01/03/12	36.27	---	0.00	6948.18
SFCMW-02	6984.45	04/09/12	35.00	---	0.00	6949.45
SFCMW-02	6984.45	07/16/12	34.35	---	0.00	6950.10
SFCMW-02	6984.45	10/08/12	33.77	---	0.00	6950.68
SFCMW-02	6982.50 [j]	01/07/13	33.38	---	0.00	6949.12
SFCMW-02	6982.50 [j]	04/01/13	33.30	---	0.00	6949.20
SFCMW-02	6982.50 [j]	06/24/13	33.20	---	0.00	6949.30
SFCMW-02	6982.50 [j]	09/17/13	32.65	---	0.00	6949.85
SFCMW-02	6982.50 [j]	12/16/13	32.25	---	0.00	6950.25
SFCMW-02	6982.50 [j]	01/20/14	32.10	---	0.00	6950.40
SFCMW-02	6982.50 [j]	02/10/14	32.08	---	0.00	6950.42
SFCMW-02	6982.50 [j]	04/09/14	32.29	---	0.00	6950.21
SFCMW-02	6982.50 [j]	07/14/14	31.73	---	0.00	6950.77
SFCMW-02	6982.50 [j]	09/26/14	31.43	---	0.00	6951.07

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-02	6982.50 [j]	10/28/15	27.02	---	0.00	6955.48
SFCMW-02	6982.50 [j]	04/05/16	29.58	---	0.00	6952.92
SFCMW-02	6982.50 [j]	12/14/16	30.35	---	0.00	6952.15
SFCMW-02	6982.50 [j]	08/14/17	30.51	---	0.00	6951.99
SFCMW-02	6982.50 [j]	02/20/18	30.97	---	0.00	6951.53
SFCMW-02	6982.50 [j]	08/09/18	31.46	---	0.00	6951.04
SFCMW-02	6982.50 [j]	02/21/19	31.22	---	0.00	6951.28
SFCMW-02	6982.50 [j]	10/25/19	30.02	---	0.00	6952.48
SFCMW-02	6982.50 [j]	08/01/22	31.10	---	0.00	6951.40
SFCMW-03	6985.01 [j]	04/22/09	33.52	33.47	0.05	6951.53
SFCMW-03	6985.01	04/28/09	33.31	---	0.00	6951.70
SFCMW-03	6985.01	05/11/09	33.13	33.08	0.05	6951.92
SFCMW-03	6985.01	06/26/09	32.96	32.95	0.01	6952.06
SFCMW-03	6985.01	06/30/09	33.02	32.92	0.10	6952.07
SFCMW-03	6985.01	07/10/09	33.02	32.91	0.11	6952.07
SFCMW-03	6985.01	07/17/09	33.03	32.91	0.12	6952.07
SFCMW-03	6985.01	07/24/09	33.03	32.91	0.12	6952.07
SFCMW-03	6985.01	07/31/09	33.02	32.91	0.11	6952.07
SFCMW-03	6985.01	08/07/09	33.02	32.89	0.13	6952.09
SFCMW-03	6985.01	08/14/09	33.03	32.89	0.14	6952.09
SFCMW-03	6985.01	08/21/09	33.05	32.90	0.15	6952.07
SFCMW-03	6985.01	03/23/10	32.41	32.21	0.20	6952.75
SFCMW-03	6985.01	10/03/11	39.74	---	0.00	6945.27
SFCMW-03	6985.01	01/03/12	37.40	---	0.00	6947.61
SFCMW-03	6983.67 [e, g]	04/09/12	36.09	---	0.00	6947.58
SFCMW-03	6983.67 [e, g]	07/16/12	35.45	---	0.00	6948.22
SFCMW-03	6983.67 [e, g]	10/08/12	35.12	---	0.00	6948.55
SFCMW-03	6983.74 [e, g]	01/07/13	34.18	---	0.00	6949.56
SFCMW-03	6983.74 [j]	04/01/13	34.19	---	0.00	6949.55
SFCMW-03	6983.74 [j]	06/24/13	34.40	---	0.00	6949.34
SFCMW-03	6983.74 [j]	09/17/13	33.90	---	0.00	6949.84
SFCMW-03	6983.74 [j]	12/16/13	33.35	---	0.00	6950.39
SFCMW-03	6983.74 [j]	01/20/14	33.37	---	0.00	6950.37
SFCMW-03	6983.74 [j]	02/10/14	33.32	---	0.00	6950.42
SFCMW-03	6983.74 [j]	04/09/14	33.55	---	0.00	6950.19
SFCMW-03	6983.74 [j]	07/14/14	32.96	---	0.00	6950.78
SFCMW-03	6983.74 [j]	09/25/14	32.71	---	0.00	6951.03
SFCMW-03	6983.74 [j]	10/27/15	28.84	---	0.00	6954.90
SFCMW-03	6983.74 [j]	04/05/16	29.86	---	0.00	6953.88

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-03	6983.74 [j]	12/14/16	31.62	---	0.00	6952.12
SFCMW-03	6983.74 [j]	08/14/17	31.81	---	0.00	6951.93
SFCMW-03	6983.74 [j]	02/20/18	32.24	---	0.00	6951.50
SFCMW-03	6983.74 [j]	08/09/18	31.48	---	0.00	6952.26
SFCMW-03	6983.74 [j]	02/21/19	32.45	---	0.00	6951.29
SFCMW-03	6983.74 [j]	10/25/19	31.19	---	0.00	6952.55
SFCMW-03	6983.74 [j]	08/02/22	32.25	---	0.00	6951.49
SFCMW-04	6984.65	04/22/09	33.27	33.02	0.25	6951.57
SFCMW-04	6984.65	04/28/09	33.02	32.81	0.21	6951.79
SFCMW-04	6984.65	05/11/09	32.87	32.67	0.20	6951.93
SFCMW-04	6984.65	06/26/09	32.87	32.52	0.35	6952.04
SFCMW-04	6984.65	06/30/09	33.00	32.48	0.52	6952.04
SFCMW-04	6984.65	07/10/09	32.77	32.49	0.28	6952.09
SFCMW-04	6984.65	07/17/09	32.63	32.53	0.10	6952.10
SFCMW-04	6984.65	07/21/09	32.63	32.55	0.08	6952.08
SFCMW-04	6984.65	07/24/09	32.60	32.55	0.05	6952.09
SFCMW-04	6984.65	07/27/09	32.59	32.54	0.05	6952.10
SFCMW-04	6984.65	07/31/09	32.59	32.54	0.05	6952.10
SFCMW-04	6984.65	08/07/09	32.56	32.53	0.03	6952.11
SFCMW-04	6984.65	08/14/09	32.61	32.54	0.07	6952.09
SFCMW-04	6984.65	08/21/09	32.65	32.53	0.12	6952.09
SFCMW-04	6984.65	03/23/10	32.08	31.97	0.11	6952.65
SFCMW-04	6984.65	10/03/11	Dry - presumed destroyed			
SFCMW-04	6984.65	01/03/12	Plugged and abandoned			
SFCMW-05	6983.85	04/22/09	34.11	31.57	2.54	6951.65
SFCMW-05	6983.85	04/28/09	33.93	31.46	2.47	6951.77
SFCMW-05	6983.85	05/11/09	33.65	31.35	2.30	6951.93
SFCMW-05	6983.85	06/26/09	33.38	31.27	2.11	6952.05
SFCMW-05	6983.85	06/30/09	33.37	31.26	2.11	6952.06
SFCMW-05	6983.85	07/02/09	33.33	31.29	2.04	6952.05
SFCMW-05	6983.85	07/06/09	33.20	31.31	1.89	6952.07
SFCMW-05	6983.85	07/10/09	31.63	31.59	0.04	6952.25
SFCMW-05	6983.85	07/17/09	33.16	32.30	0.86	6951.34
SFCMW-05	6983.85	07/24/09	33.22	31.29	1.93	6952.08
SFCMW-05	6983.85	07/27/09	33.17	31.29	1.88	6952.09
SFCMW-05	6983.85	07/31/09	32.56	31.49	1.07	6952.09
SFCMW-05	6983.85	08/04/09	32.46	31.52	0.94	6952.10
SFCMW-05	6983.85	08/07/09	32.77	31.41	1.36	6952.10
SFCMW-05	6983.85	08/14/09	33.14	31.32	1.82	6952.08

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-05	6983.85	08/21/09	31.78	31.76	0.02	6952.09
SFCMW-05	6983.85	03/23/10	31.78	30.95	0.83	6952.69
SFCMW-05	6983.85	10/03/11	Dry - presumed destroyed			
SFCMW-05	6983.85	01/03/12	Plugged and abandoned			
SFCMW-06	6981.02	04/22/09	29.36	29.30	0.06	6951.71
SFCMW-06	6981.02	04/28/09	29.26	29.20	0.06	6951.81
SFCMW-06	6981.02	05/11/09	29.14	29.07	0.07	6951.93
SFCMW-06	6981.02	06/26/09	29.18	28.93	0.25	6952.03
SFCMW-06	6981.02	06/30/09	29.15	28.90	0.25	6952.06
SFCMW-06	6981.02	07/10/09	29.12	28.88	0.24	6952.08
SFCMW-06	6981.02	07/17/09	29.15	28.88	0.27	6952.07
SFCMW-06	6981.02	07/24/09	29.15	28.86	0.29	6952.09
SFCMW-06	6981.02	07/31/09	29.08	28.90	0.18	6952.08
SFCMW-06	6981.02	08/07/09	28.96	28.92	0.04	6952.09
SFCMW-06	6981.02	08/14/09	28.97	28.93	0.04	6952.08
SFCMW-06	6981.02	08/21/09	28.98	28.95	0.03	6952.06
SFCMW-06	6981.02	03/23/10	28.25	28.24	0.01	6952.78
SFCMW-06	6981.02	07/18/11	Dry			
SFCMW-06	6981.02	08/08/11	Dry			
SFCMW-06	6981.02	08/22/11	38.21	---	0.00	6942.81
SFCMW-06	6981.02	09/06/11	37.88	---	0.00	6943.14
SFCMW-06	6981.02	10/03/11	36.71	---	0.00	6944.31
SFCMW-06	6981.02	10/17/11	36.49	---	0.00	6944.53
SFCMW-06	6981.02	11/01/11	35.85	---	0.00	6945.17
SFCMW-06	6981.02	11/15/11	35.36	---	0.00	6945.66
SFCMW-06	6981.02	01/03/12	34.44	---	0.00	6946.58
SFCMW-06	6981.02	04/09/12	33.28	---	0.00	6947.74
SFCMW-06	6980.77 [e, g]	07/16/12	32.10	---	0.00	6948.67
SFCMW-06	6980.77 [e, g]	10/08/12	31.65	---	0.00	6949.12
SFCMW-06	6980.41 [j]	01/07/13	31.30	---	0.00	6949.11
SFCMW-06	6980.41 [j]	04/01/13	31.13	---	0.00	6949.28
SFCMW-06	6980.41 [j]	06/24/13	31.07	---	0.00	6949.34
SFCMW-06	6980.41 [j]	09/17/13	30.37	---	0.00	6950.04
SFCMW-06	6980.41 [j]	12/16/13	30.15	---	0.00	6950.26
SFCMW-06	6980.41 [j]	01/20/14	30.03	---	0.00	6950.38
SFCMW-06	6980.41 [j]	02/10/14	30.00	---	0.00	6950.41
SFCMW-06	6980.41 [j]	04/08/14	30.25	---	0.00	6950.16
SFCMW-06	6980.41 [j]	07/14/14	29.35	---	0.00	6951.06
SFCMW-06	6980.41 [j]	09/26/14	29.36	---	0.00	6951.05

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-06	6980.41 [j]	10/27/15	25.85	---	0.00	6954.56
SFCMW-06	6980.41 [j]	04/04/16	27.83	---	0.00	6952.58
SFCMW-06	6980.41 [j]	12/14/16	28.49	---	0.00	6951.92
SFCMW-06	6980.41 [j]	08/14/17	28.53	---	0.00	6951.88
SFCMW-06	6980.41 [j]	02/20/18	29.00	---	0.00	6951.41
SFCMW-06	6980.41 [j]	08/09/18	29.27	---	0.00	6951.14
SFCMW-06	6980.41 [j]	02/21/19	29.17	---	0.00	6951.24
SFCMW-07	6979.65	05/04/09	29.12	---	0.00	6950.53
SFCMW-07	6979.65	05/11/09	28.88	27.42	1.46	6951.87
SFCMW-07	6979.65	06/26/09	29.06	27.18	1.88	6952.00
SFCMW-07	6979.65	06/30/09	29.03	27.15	1.88	6952.03
SFCMW-07	6979.65	07/10/09	28.65	27.27	1.38	6952.04
SFCMW-07	6979.65	07/17/09	28.67	27.30	1.37	6952.01
SFCMW-07	6979.65	07/21/09	28.74	27.29	1.45	6952.00
SFCMW-07	6979.65	07/24/09	28.70	27.30	1.40	6952.00
SFCMW-07	6979.65	07/31/09	28.66	27.31	1.35	6952.00
SFCMW-07	6979.65	08/07/09	28.54	27.32	1.22	6952.03
SFCMW-07	6979.65	08/14/09	28.56	27.30	1.26	6952.04
SFCMW-07	6979.65	08/21/09	28.53	27.30	1.23	6952.04
SFCMW-07	6979.65	11/07/09	27.23	---	0.00	6952.42
SFCMW-07	6979.65	03/23/10	28.06	26.81	1.25	6952.53
SFCMW-07	6979.65	12/07/10	Dry			
SFCMW-07	6979.65	10/03/11	Dry			
SFCMW-07	6979.65	01/03/12	31.62	---	0.00	6948.03
SFCMW-07	6979.65	04/09/12	32.37	---	0.00	6947.28
SFCMW-07	6979.65	07/16/12	31.58	---	0.00	6948.07
SFCMW-07	6979.65	10/08/12	30.84	---	0.00	6948.81
SFCMW-07	6980.42 [j]	01/09/13	30.67	---	0.00	6949.75
SFCMW-07	6980.42 [j]	04/01/13	31.41	---	0.00	6949.01
SFCMW-07	6980.42 [j]	06/24/13	31.38	---	0.00	6949.04
SFCMW-07	6980.42 [j]	09/17/13	30.64	---	0.00	6949.78
SFCMW-07	6980.42 [j]	12/16/13	30.21	---	0.00	6950.21
SFCMW-07	6980.42 [j]	01/20/14	30.08	---	0.00	6950.34
SFCMW-07	6980.42 [j]	02/10/14	30.00	---	0.00	6950.42
SFCMW-07	6980.42 [j]	04/08/14	30.23	---	0.00	6950.19
SFCMW-07	6980.42 [j]	07/14/14	29.61	---	0.00	6950.81
SFCMW-07	6980.42 [j]	09/26/14	29.45	---	0.00	6950.97
SFCMW-07	6980.42 [j]	10/27/15	26.01	---	0.00	6954.41
SFCMW-07	6980.42 [j]	04/04/16	27.85	---	0.00	6952.57

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-07	6980.42 [j]	12/14/16	28.49	---	0.00	6951.93
SFCMW-07	6980.42 [j]	08/14/17	28.64	---	0.00	6951.78
SFCMW-07	6980.42 [j]	02/19/18	28.90	---	0.00	6951.52
SFCMW-07	6980.42 [j]	08/08/18	29.38	---	0.00	6951.04
SFCMW-07	6980.42 [j]	02/20/19	29.27	---	0.00	6951.15
SFCMW-07	6980.42 [j]	09/24/19	28.26	---	0.00	6952.16
SFCMW-07	6980.42 [j]	07/29/22	29.08	---	0.00	6951.34
SFCMW-08	6978.89	05/04/09	29.85	---	0.00	6949.04
SFCMW-08	6978.89	05/11/09	26.79	---	0.00	6952.10
SFCMW-08	6978.89	05/28/09	26.81	---	0.00	6952.08
SFCMW-08	6978.89	06/26/09	26.65	---	0.00	6952.24
SFCMW-08	6978.89	07/20/09	26.63	---	0.00	6952.26
SFCMW-08	6978.89	08/06/09	26.65	---	0.00	6952.24
SFCMW-08	6978.89	08/17/09	26.56	---	0.00	6952.33
SFCMW-08	6978.89	03/23/10	25.38	---	0.00	6953.51
SFCMW-08	6978.89	09/27/10	Dry			
SFCMW-08	6978.89	10/03/11	Dry			
SFCMW-08	6978.89	01/03/12	31.99	---	0.00	6946.90
SFCMW-08	6978.89	04/09/12	30.85	---	0.00	6948.04
SFCMW-08	6978.89	07/16/12	30.34	---	0.00	6948.55
SFCMW-08	6978.89	10/08/12	30.91	---	0.00	6947.98
SFCMW-08	6978.89	01/07/13	30.47	---	0.00	6948.42
SFCMW-08	6978.89	04/01/13	30.50	---	0.00	6948.39
SFCMW-08	6978.89	06/24/13	30.20	---	0.00	6948.69
SFCMW-08	6978.89	09/17/13	28.48	---	0.00	6950.41
SFCMW-08	6978.89	12/16/13	29.23	---	0.00	6949.66
SFCMW-08	6978.89	01/20/14	29.34	---	0.00	6949.55
SFCMW-08	6978.89	02/10/14	29.37	---	0.00	6949.52
SFCMW-08	6978.89	04/07/14	29.63	---	0.00	6949.26
SFCMW-08	6978.89	07/14/14	28.05	---	0.00	6950.84
SFCMW-08	6978.89	10/27/15	24.70	---	0.00	6954.19
SFCMW-08	6978.89	04/07/16	26.53	---	0.00	6952.36
SFCMW-08	6978.89	12/14/16	27.74	---	0.00	6951.15
SFCMW-08	6978.89	08/14/17	27.73	---	0.00	6951.16
SFCMW-08	6978.89	02/20/18	28.44	---	0.00	6950.45
SFCMW-08	6978.89	08/08/18	27.80	---	0.00	6951.09
SFCMW-08	6978.89	02/20/19	28.41	---	0.00	6950.48
SFCMW-09	6977.29	05/04/09	26.20	---	0.00	6951.09
SFCMW-09	6977.29	05/11/09	26.19	---	0.00	6951.10

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SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-09	6977.29	05/28/09	26.30	---	0.00	6950.99
SFCMW-09	6977.29	06/26/09	26.31	---	0.00	6950.98
SFCMW-09	6977.29	07/20/09	26.16	---	0.00	6951.13
SFCMW-09	6977.29	08/07/09	26.12	---	0.00	6951.17
SFCMW-09	6977.29	08/17/09	25.71	---	0.00	6951.58
SFCMW-09	6977.29	03/23/10	24.66	---	0.00	6952.63
SFCMW-09	6977.29	09/27/10	26.33	---	0.00	6950.96
SFCMW-09	6977.29	10/25/10	26.71	---	0.00	6950.58
SFCMW-09	6977.29	12/06/10	28.41	---	0.00	6948.88
SFCMW-09	6977.29	03/09/11	29.22	---	0.00	6948.07
SFCMW-09	6977.29	06/14/11	Well vault obstructed			
SFCMW-09	6977.29	10/03/11	Dry			
SFCMW-09	6977.29	01/03/12	Plugged and abandoned			
SFCMW-09D	6977.81	03/23/10	25.22	---	0.00	6952.59
SFCMW-09D	6977.81	09/27/10	32.52	---	0.00	6945.29
SFCMW-09D	6977.81	10/25/10	34.82	---	0.00	6942.99
SFCMW-09D	6977.81	12/06/10	35.59	---	0.00	6942.22
SFCMW-09D	6977.81	03/09/11	36.76	---	0.00	6941.05
SFCMW-09D	6977.81	06/14/11	37.11	---	0.00	6940.70
SFCMW-09D	6977.81	10/03/11	33.31	---	0.00	6944.50
SFCMW-09D	6977.81	01/03/12	30.56	---	0.00	6947.25
SFCMW-09D	6977.81	04/09/12	29.38	---	0.00	6948.43
SFCMW-09D	6975.05 [j]	07/16/12	28.85	---	0.00	6948.96
SFCMW-09D	6975.05 [j]	10/08/12	26.25	---	0.00	6951.56
SFCMW-09D	6975.05 [j]	01/07/13	25.75	---	0.00	6952.06
SFCMW-09D	6975.05 [j]	04/01/13	25.81	---	0.00	6952.00
SFCMW-09D	6975.05 [j]	06/24/13	25.75	---	0.00	6952.06
SFCMW-09D	6975.05 [j]	09/17/13	25.09	---	0.00	6952.72
SFCMW-09D	6975.05 [j]	12/16/13	24.80	---	0.00	6953.01
SFCMW-09D	6975.05 [j]	01/20/13	24.75	---	0.00	6953.06
SFCMW-09D	6975.05 [j]	02/10/13	24.61	---	0.00	6953.20
SFCMW-09D	6975.05 [j]	04/07/13	24.93	---	0.00	6952.88
SFCMW-09D	6975.05 [j]	07/14/13	23.98	---	0.00	6953.83
SFCMW-09D	6975.05 [j]	12/14/16	23.20	---	0.00	6954.61
SFCMW-09D	6975.05 [j]	08/14/17	23.25	---	0.00	6954.56
SFCMW-10	6980.85	08/17/09	28.93	28.70	0.23	6952.09
SFCMW-10	6980.85	03/23/10	29.05	27.58	1.47	6952.90
SFCMW-10	6980.85	12/06/10	Dry			
SFCMW-10	6980.85	08/08/11	Dry			

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SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-10	6980.85	08/22/11	38.30	---	0.00	6942.55
SFCMW-10	6980.85	09/06/11	37.89	---	0.00	6942.96
SFCMW-10	6980.85	09/19/11	37.30	---	0.00	6943.55
SFCMW-10	6980.85	10/03/11	36.73	---	0.00	6944.12
SFCMW-10	6980.85	10/17/11	36.36	---	0.00	6944.49
SFCMW-10	6980.85	11/01/11	35.75	---	0.00	6945.10
SFCMW-10	6980.85	11/15/11	35.35	---	0.00	6945.50
SFCMW-10	6980.85	01/03/12	34.33	---	0.00	6946.52
SFCMW-10	6980.85	04/09/12	33.11	---	0.00	6947.74
SFCMW-10	6980.85	07/16/12	32.54	---	0.00	6948.31
SFCMW-10	6980.85	10/08/12	32.16	---	0.00	6948.69
SFCMW-10	6980.50 [j]	01/07/13	31.25	---	0.00	6949.25
SFCMW-10	6980.50 [j]	04/01/13	31.25	---	0.00	6949.25
SFCMW-10	6980.50 [j]	06/24/13	31.21	---	0.00	6949.29
SFCMW-10	6980.50 [j]	07/20/13	31.02	---	0.00	6949.48
SFCMW-10	6980.50 [j]	07/25/13	31.10	---	0.00	6949.40
SFCMW-10	6980.50 [j]	08/08/13	31.05	---	0.00	6949.45
SFCMW-10	6980.50 [j]	08/22/13	30.90	---	0.00	6949.60
SFCMW-10	6980.50 [j]	09/17/13	30.65	---	0.00	6949.85
SFCMW-10	6980.50 [j]	09/26/13	30.70	---	0.00	6949.80
SFCMW-10	6980.50 [j]	10/10/13	30.50	---	0.00	6950.00
SFCMW-10	6980.50 [j]	10/24/13	30.49	---	0.00	6950.01
SFCMW-10	6980.50 [j]	11/07/13	30.40	---	0.00	6950.10
SFCMW-10	6980.50 [j]	11/14/13	30.30	---	0.00	6950.20
SFCMW-10	6980.50 [j]	11/26/13	30.60	---	0.00	6949.90
SFCMW-10	6980.50 [j]	12/16/13	30.20	---	0.00	6950.30
SFCMW-10	6980.50 [j]	01/20/14	30.10	---	0.00	6950.40
SFCMW-10	6980.50 [j]	02/10/14	30.05	---	0.00	6950.45
SFCMW-10	6980.50 [j]	04/09/14	30.30	---	0.00	6950.20
SFCMW-10	6980.50 [j]	07/17/14	29.70	---	0.00	6950.80
SFCMW-10	6980.50 [j]	09/25/14	29.42	---	0.00	6951.08
SFCMW-10	6980.50 [j]	10/27/15	25.11	---	0.00	6955.39
SFCMW-10	6980.50 [j]	04/05/16	27.62	---	0.00	6952.88
SFCMW-10	6980.50 [j]	12/14/16	28.30	---	0.00	6952.20
SFCMW-10	6980.50 [j]	08/14/17	28.42	---	0.00	6952.08
SFCMW-10	6980.50 [j]	02/20/18	28.95	---	0.00	6951.55
SFCMW-10	6980.50 [j]	08/08/18	29.48	---	0.00	6951.02
SFCMW-10	6980.50 [j]	02/22/19	29.20	---	0.00	6951.30
SFCMW-10	6980.50 [j]	09/23/19	28.25	---	0.00	6952.25

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-10	6980.50 [j]	08/01/22	29.12	---	0.00	6951.38
SFCMW-11	6977.91	08/17/09	25.71	---	0.00	6952.20
SFCMW-11	6977.91	11/07/09	25.74	---	0.00	6952.17
SFCMW-11	6977.91	03/23/10	25.24	25.23	0.01	6952.68
SFCMW-11	6977.91	09/27/10	33.29	33.28	0.01	6944.63
SFCMW-11	6977.91	10/25/10	Dry			
SFCMW-11	6977.91	12/06/10	Dry			
SFCMW-11	6977.91	03/09/11	34.52	---	0.00	6943.39
SFCMW-11	6977.91	06/14/11	33.61	---	0.00	6944.30
SFCMW-11	6977.91	10/03/11	33.54	---	0.00	6944.37
SFCMW-11	6977.91	01/03/12	30.71	---	0.00	6947.20
SFCMW-11	6977.91	04/09/12	30.16	---	0.00	6947.75
SFCMW-11	6977.91	07/16/12	29.56	---	0.00	6948.35
SFCMW-11	6977.91	10/08/12	29.09	---	0.00	6948.82
SFCMW-11	6977.91	01/07/13	28.75	---	0.00	6949.16
SFCMW-11	6977.91	04/01/13	28.65	---	0.00	6949.26
SFCMW-11	6977.91	06/24/13	28.60	---	0.00	6949.31
SFCMW-11	6977.91	09/17/13	28.14	---	0.00	6949.77
SFCMW-11	6977.91	12/16/13	27.70	---	0.00	6950.21
SFCMW-11	6977.91	01/20/14	27.60	---	0.00	6950.31
SFCMW-11	6977.91	02/10/14	27.54	---	0.00	6950.37
SFCMW-11	6977.91	04/08/14	27.74	---	0.00	6950.17
SFCMW-11	6977.91	07/14/14	27.10	---	0.00	6950.81
SFCMW-11	6977.91	10/27/15	23.60	---	0.00	6954.31
SFCMW-11	6977.91	04/06/16	25.44	---	0.00	6952.47
SFCMW-11	6977.91	12/14/16	26.02	---	0.00	6951.89
SFCMW-11	6977.91	08/14/17	26.15	---	0.00	6951.76
SFCMW-11	6977.91	02/19/18	26.38	---	0.00	6951.53
SFCMW-11	6977.91	08/08/18	26.86	---	0.00	6951.05
SFCMW-11	6977.91	02/20/19	26.78	---	0.00	6951.13
SFCMW-12	6977.87	08/17/09	25.73	---	0.00	6952.14
SFCMW-12	6977.87	11/07/09	25.76	---	0.00	6952.11
SFCMW-12	6977.87	03/23/10	25.23	---	0.00	6952.64
SFCMW-12	6977.87	09/27/10	Dry			
SFCMW-12	6977.87	10/03/11	Dry			
SFCMW-12	6977.87	01/03/12	30.81	---	0.00	6947.06
SFCMW-12	6977.87	04/09/12	30.07	---	0.00	6947.80
SFCMW-12	6977.87	07/16/12	29.35	---	0.00	6948.52
SFCMW-12	6977.87	10/08/12	28.96	---	0.00	6948.91

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFCMW-12	6977.79 [j]	01/07/13	28.56	---	0.00	6949.23
SFCMW-12	6977.79 [j]	04/01/13	28.37	---	0.00	6949.42
SFCMW-12	6977.79 [j]	06/24/13	28.35	---	0.00	6949.44
SFCMW-12	6977.79 [j]	09/17/13	27.94	---	0.00	6949.85
SFCMW-12	6977.79 [j]	12/17/13	27.57	---	0.00	6950.22
SFCMW-12	6977.79 [j]	01/20/14	27.44	---	0.00	6950.35
SFCMW-12	6977.79 [j]	02/10/14	27.38	---	0.00	6950.41
SFCMW-12	6977.79 [j]	04/08/14	27.58	---	0.00	6950.21
SFCMW-12	6977.79 [j]	07/14/14	26.96	---	0.00	6950.83
SFCMW-12	6977.79 [j]	10/27/15	23.47	---	0.00	6954.32
SFCMW-12	6977.79 [j]	04/04/16	25.30	---	0.00	6952.49
SFCMW-12	6977.79 [j]	12/14/16	25.90	---	0.00	6951.89
SFCMW-12	6977.79 [j]	08/14/17	26.00	---	0.00	6951.79
SFCMW-12	6977.79 [j]	02/19/18	26.24	---	0.00	6951.55
SFCMW-12	6977.79 [j]	08/08/18	26.74	---	0.00	6951.05
SFCMW-12	6977.79 [j]	02/20/19	26.65	---	0.00	6951.14
SFRMW-01	6971.80	03/23/10	19.30	---	0.00	6952.50
SFRMW-01	6971.80	09/27/10	25.94	---	0.00	6945.86
SFRMW-01	6971.80	10/25/10	Dry			
SFRMW-01	6971.80	09/19/11	Dry			
SFRMW-01	6971.80	10/03/11	27.11	---	0.00	6944.69
SFRMW-01	6971.80	10/17/11	26.86	---	0.00	6944.94
SFRMW-01	6971.80	11/01/11	26.36	---	0.00	6945.44
SFRMW-01	6971.80	11/15/11	25.93	---	0.00	6945.87
SFRMW-01	6971.80	01/03/12	25.05	---	0.00	6946.75
SFRMW-01	6971.80	04/09/12	23.87	---	0.00	6947.93
SFRMW-01	6971.80	07/16/12	23.15	---	0.00	6948.65
SFRMW-01	6971.80	10/08/12	22.74	---	0.00	6949.06
SFRMW-01	6971.80	01/07/13	22.51	---	0.00	6949.29
SFRMW-01	6971.80	04/01/13	22.37	---	0.00	6949.43
SFRMW-01	6971.80	06/24/13	22.32	---	0.00	6949.48
SFRMW-01	6971.80	09/17/13	21.93	---	0.00	6949.87
SFRMW-01	6971.80	12/16/13	21.50	---	0.00	6950.30
SFRMW-01	6971.80	07/14/14	20.95	---	0.00	6950.85
SFRMW-01D	6972.05	09/27/10	25.60	---	0.00	6946.45
SFRMW-01D	6972.05	10/25/10	27.01	---	Sheen	6945.04
SFRMW-01D	6972.05	12/06/10	28.10	---	0.00	6943.95
SFRMW-01D	6972.05	03/09/11	29.12	---	0.00	6942.93
SFRMW-01D	6972.05	06/14/11	29.94	---	0.00	6942.11

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SFRMW-01D	6972.05	10/03/11	27.11	---	0.00	6944.94
SFRMW-01D	6972.05	01/03/12	25.63	---	0.00	6946.42
SFRMW-01D	6972.05	04/09/12	23.98	---	0.00	6948.07
SFRMW-01D	6972.05	07/16/12	23.15	---	0.00	6948.90
SFRMW-01D	6972.05	10/08/12	22.90	---	0.00	6949.15
SFRMW-01D	6972.05	01/07/13	22.42	---	0.00	6949.63
SFRMW-01D	6972.05	04/01/13	22.50	---	0.00	6949.55
SFRMW-01D	6972.05	06/24/13	22.55	---	0.00	6949.50
SFRMW-01D	6972.05	09/17/13	22.22	---	0.00	6949.83
SFRMW-01D	6972.05	12/16/13	21.32	---	0.00	6950.73
SFRMW-01D	6972.05	07/14/14	20.95	---	0.00	6951.10
SFRMW-02	6976.74	09/27/10	26.71	---	0.00	6950.03
SFRMW-02	6976.74	10/25/10	27.35	---	0.00	6949.39
SFRMW-02	6976.74	12/06/10	28.36	---	0.00	6948.38
SFRMW-02	6976.74	03/09/11	29.46	---	0.00	6947.28
SFRMW-02	6976.74	06/14/11	Dry			
SFRMW-02	6976.74	10/03/11	28.00	---	0.00	6948.74
SFRMW-02	6976.74	01/03/12	27.82	---	0.00	6948.92
SFRMW-02	6976.74	04/09/12	27.38	---	0.00	6949.36
SFRMW-02	6976.74	07/16/12	26.36	---	0.00	6950.38
SFRMW-02	6976.74	10/08/12	25.64	---	0.00	6951.10
SFRMW-02	6976.74	01/07/13	26.56	---	0.00	6950.18
SFRMW-02	6976.74	04/01/13	26.50	---	0.00	6950.24
SFRMW-02	6976.74	06/24/13	26.00	---	0.00	6950.74
SFRMW-02	6976.74	09/17/13	25.70	---	0.00	6951.04
SFRMW-02	6976.74	12/16/13	25.90	---	0.00	6950.84
SFRMW-02	6976.74	01/20/14	25.95	---	0.00	6950.79
SFRMW-02	6976.74	02/10/14	25.93	---	0.00	6950.81
SFRMW-02	6976.74	04/07/14	25.98	---	0.00	6950.76
SFRMW-02	6976.74	07/14/14	23.79	---	0.00	6952.95
SVE-1	6982.01	07/10/09	30.07	29.62	0.45	6952.28
SVE-1	6982.01	07/17/09	29.95	---	0.00	6952.06
SVE-1	6982.01	07/20/09	29.82	---	0.00	6952.19
SVE-1	6982.01	08/06/09	29.84	29.80	0.04	6952.20
SVE-1	6982.01	08/18/09	29.90	29.78	0.12	6952.20
SVE-1	6982.01	09/14/09	30.24	29.68	0.56	6952.19
SVE-1	6982.01	09/29/09	30.09	29.64	0.45	6952.26
SVE-1	6982.01	11/08/09	30.01	29.44	0.57	6952.43
SVE-1	6982.01	11/13/09	29.96	29.39	0.57	6952.48

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-1	6982.01	03/23/10	29.15	29.09	0.06	6952.91
SVE-1	6981.91 [e]	09/27/10	Not gauged or sampled			
SVE-1	6981.91 [e]	12/06/10	Dry			
SVE-1	6981.91 [e]	10/03/11	37.62	---	0.00	6944.29
SVE-1	6981.91 [e]	01/03/12	32.13	---	0.00	6949.78
SVE-1	6981.91 [e]	04/09/12	31.98	---	0.00	6949.93
SVE-1	6981.91 [e]	07/16/12	31.38	---	0.00	6950.53
SVE-1	6981.91 [e]	10/08/12	31.41	---	0.00	6950.50
SVE-1	6981.91 [e]	01/07/13	31.82	---	0.00	6950.09
SVE-1	6981.91 [e]	04/01/13	32.37	---	0.00	6949.54
SVE-1	6981.91 [e]	06/24/13	32.20	---	0.00	6949.71
SVE-1	6981.91 [e]	07/20/13	32.04	---	0.00	6949.87
SVE-1	6981.91 [e]	09/17/13	31.75	---	0.00	6950.16
SVE-1	6981.91 [e]	11/07/13	31.50	---	0.00	6950.41
SVE-1	6981.91 [e]	12/16/13	31.75	---	0.00	6950.16
SVE-1	6981.91 [e]	01/20/14	31.45	---	0.00	6950.46
SVE-1	6981.91 [e]	02/10/14	31.43	---	0.00	6950.48
SVE-1	6981.91 [e]	04/08/14	31.61	---	0.00	6950.30
SVE-1	6981.91 [e]	07/14/14	31.08	---	0.00	6950.83
SVE-1	6981.91 [e]	09/26/14	29.92	---	0.00	6951.99
SVE-1	6981.91 [e]	10/26/15	24.59	---	0.00	6957.32
SVE-1	6981.91 [e]	04/04/16	28.70	---	0.00	6953.21
SVE-1	6981.91 [e]	12/14/16	29.29	---	0.00	6952.62
SVE-1	6981.91 [e]	08/14/17	29.03	---	0.00	6952.88
SVE-1	6981.91 [e]	02/21/18	30.09	---	0.00	6951.82
SVE-1	6981.91 [e]	08/09/18	30.76	---	0.00	6951.15
SVE-1	6981.91 [e]	02/21/19	30.39	---	0.00	6951.52
SVE-1	6981.91 [e]	09/23/19	29.44	---	0.00	6952.47
SVE-1	6981.91 [e]	08/01/22	30.36	---	0.00	6951.55
SVE-2	6980.80 [e]	10/05/09	28.76	---	0.00	6952.04
SVE-2	6980.80	11/08/09	28.52	---	0.00	6952.28
SVE-2	6980.80	03/23/10	27.96	---	0.00	6952.84
SVE-2	6980.80	09/28/10	Dry			
SVE-2	6980.80	10/03/11	Dry			
SVE-2	6980.80	01/03/12	34.37	---	0.00	6946.43
SVE-2	6980.80	04/09/12	33.17	---	0.00	6947.63
SVE-2	6980.80	07/16/12	32.58	---	0.00	6948.22
SVE-2	6980.80	10/08/12	32.00	---	0.00	6948.80
SVE-2	6980.80	01/07/13	31.54	---	0.00	6949.26

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-2	6980.80	04/01/13	31.56	---	0.00	6949.24
SVE-2	6980.80	06/24/13	31.52	---	0.00	6949.28
SVE-2	6980.80	07/25/13	31.40	---	0.00	6949.40
SVE-2	6980.80	08/08/13	31.30	---	0.00	6949.50
SVE-2	6980.80	08/22/13	31.30	---	0.00	6949.50
SVE-2	6980.80	09/17/13	31.00	---	0.00	6949.80
SVE-2	6980.80	09/26/13	30.90	---	0.00	6949.90
SVE-2	6980.80	10/10/13	30.80	---	0.00	6950.00
SVE-2	6980.80	10/24/13	30.80	---	0.00	6950.00
SVE-2	6980.80	11/14/13	30.30	---	0.00	6950.50
SVE-2	6980.80	11/26/13	30.90	---	0.00	6949.90
SVE-2	6980.80	12/16/13	30.50	---	0.00	6950.30
SVE-2	6980.80	01/20/14	30.40	---	0.00	6950.40
SVE-2	6980.80	02/10/14	30.42	---	0.00	6950.38
SVE-2	6980.80	04/08/14	30.75	---	0.00	6950.05
SVE-2	6980.80	07/14/14	30.06	---	0.00	6950.74
SVE-2	6980.80	09/25/14	29.63	---	0.00	6951.17
SVE-2	6980.80	10/27/15	25.54	---	0.00	6955.26
SVE-2	6980.80	04/04/16	27.99	---	0.00	6952.81
SVE-2	6980.80	12/14/16	28.59	---	0.00	6952.21
SVE-2	6980.80	08/14/17	28.62	---	0.00	6952.18
SVE-2	6980.80	02/21/18	29.40	---	0.00	6951.40
SVE-2	6980.80	08/09/18	29.84	---	0.00	6950.96
SVE-2	6980.80	02/21/19	29.59	---	0.00	6951.21
SVE-3	6981.10	10/04/09	29.05	---	0.00	6952.05
SVE-3	6981.10	11/08/09	28.81	---	0.00	6952.29
SVE-3	6981.10	03/23/10	29.35	27.90	1.45	6952.84
SVE-3	6980.98 [e]	09/27/10	Not gauged or sampled			
SVE-3	6980.98 [e]	12/06/10	Dry			
SVE-3	6980.98 [e]	10/03/11	37.01	36.40	0.61	6944.43
SVE-3	6980.98 [e]	10/17/11	33.98	33.90	0.08	6947.06
SVE-3	6980.98 [e]	11/01/11	34.43	---	Sheen	6946.55
SVE-3	6980.98 [e]	11/15/11	34.06	34.03	0.03	6946.94
SVE-3	6980.98 [e]	11/28/11	33.28	33.25	0.03	6947.72
SVE-3	6980.98 [e]	01/03/12	32.39	32.38	0.01	6948.60
SVE-3	6980.98 [e]	04/09/12	31.68	31.66	0.02	6949.32
SVE-3	6980.98 [e]	07/16/12	30.38	30.36	0.02	6950.62
SVE-3	6980.98 [e]	10/08/12	32.07	32.00	0.07	6948.96
SVE-3	6980.98 [e]	01/07/13	31.58	---	Sheen	6949.40

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-3	6980.98 [e]	04/01/13	31.70	---	Sheen	6949.28
SVE-3	6980.98 [e]	06/24/13	31.83	---	Sheen	6949.15
SVE-3	6980.98 [e]	07/20/13	31.47	---	0.00	6949.51
SVE-3	6980.98 [e]	09/17/13	31.20	---	0.00	6949.78
SVE-3	6980.98 [e]	10/10/13	31.40	---	0.00	6949.58
SVE-3	6980.98 [e]	11/07/13	31.40	---	0.00	6949.58
SVE-3	6980.98 [e]	12/16/13	29.80	---	0.00	6951.18
SVE-3	6980.98 [e]	01/20/14	29.81	---	0.00	6951.17
SVE-3	6980.98 [e]	02/10/14	30.67	---	0.00	6950.31
SVE-3	6980.98 [e]	04/08/14	31.00	---	0.00	6949.98
SVE-3	6980.98 [e]	07/14/14	30.27	---	0.00	6950.71
SVE-3	6980.98 [e]	09/26/14	29.84	---	0.00	6951.14
SVE-3	6980.98 [e]	10/27/15	26.63	---	0.00	6954.35
SVE-3	6980.98 [e]	04/04/16	27.94	---	0.00	6953.04
SVE-3	6980.98 [e]	12/15/16	28.54	---	0.00	6952.44
SVE-3	6980.98 [e]	08/14/17	28.66	---	0.00	6952.32
SVE-3	6980.98 [e]	02/21/18	29.44	---	0.00	6951.54
SVE-3	6980.98 [e]	08/10/18	29.02	---	0.00	6951.96
SVE-3	6980.98 [e]	02/22/19	29.69	---	0.00	6951.29
SVE-3	6980.98 [e]	09/25/19	28.68	---	0.00	6952.30
SVE-3	6980.98 [e]	08/01/22	29.55	---	0.00	6951.43
SVE-4	6984.66 [e]	11/08/09	21.07	---	0.00	6963.59
SVE-4	6984.66	11/13/09	21.05	---	0.00	6963.61
SVE-4	6984.66	03/23/10	22.19	---	0.00	6962.47
SVE-4	6984.66	09/28/10	20.61	---	0.00	6964.05
SVE-4	6984.66	12/06/10	20.94	---	0.00	6963.72
SVE-4	6984.66	03/09/11	21.90	---	0.00	6962.76
SVE-4	6984.66	06/14/11	23.06	---	0.00	6961.60
SVE-4	6984.66	10/03/11	20.76	---	0.00	6963.90
SVE-4	6984.66	01/03/12	21.01	---	0.00	6963.65
SVE-4	6984.66	04/09/12	22.48	---	0.00	6962.18
SVE-4	6984.66	07/16/12	21.79	---	0.00	6962.87
SVE-4	6984.66	10/08/12	20.66	---	0.00	6964.00
SVE-4	6984.66	01/07/13	21.10	---	0.00	6963.56
SVE-4	6984.66	04/01/13	22.65	---	0.00	6962.01
SVE-4	6984.66	06/24/13	22.86	---	0.00	6961.80
SVE-4	6984.66	07/20/13	22.34	---	0.00	6962.32
SVE-4	6984.66	09/17/13	21.50	---	0.00	6963.16
SVE-4	6984.66	11/07/13	20.85	---	0.00	6963.81

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-4	6984.66	12/16/13	21.30	---	0.00	6963.36
SVE-4	6984.66	01/20/14	21.93	---	0.00	6962.73
SVE-4	6984.66	02/10/14	22.30	---	0.00	6962.36
SVE-4	6984.66	04/07/14	23.65	---	0.00	6961.01
SVE-4	6984.66	07/14/14	22.80	---	0.00	6961.86
SVE-4	6984.66	10/26/15	19.39	---	0.00	6965.27
SVE-4	6984.66	04/07/16	21.21	---	0.00	6963.45
SVE-4	6984.66	12/15/16	Ozone emitter stuck in well			
SVE-4	6984.66	08/14/17	Ozone emitter stuck in well			
SVE-4	6984.66	08/08/18	Ozone emitter stuck in well			
SVE-4	6984.66	02/21/19	Ozone emitter stuck in well			
SVE-5	6982.69	11/08/09	30.40	30.38	0.02	6952.31
SVE-5	6982.69	03/23/10	31.29	29.45	1.84	6952.78
SVE-5	6982.69	09/27/10	Not gauged or sampled			
SVE-5	6982.69	11/17/10	40.05	---	0.00	6942.64
SVE-5	6982.69	12/06/10	Dry			
SVE-5	6982.69	06/14/11	Dry			
SVE-5	6982.69	10/03/11	38.91	---	0.00	6943.78
SVE-5	6982.69	01/03/12	36.46	---	0.00	6946.23
SVE-5	6982.69	04/09/12	35.12	---	0.00	6947.57
SVE-5	6982.69	07/16/12	34.48	---	0.00	6948.21
SVE-5	6982.69	10/08/12	33.90	---	0.00	6948.79
SVE-5	6982.69	01/07/13	33.41	---	0.00	6949.28
SVE-5	6982.69	04/01/13	33.33	---	0.00	6949.36
SVE-5	6982.69	06/24/13	33.38	---	0.00	6949.31
SVE-5	6982.69	09/17/13	32.95	---	0.00	6949.74
SVE-5	6982.69	12/16/13	32.20	---	0.00	6950.49
SVE-5	6982.69	01/20/14	32.21	---	0.00	6950.48
SVE-5	6982.69	02/10/14	32.02	---	0.00	6950.67
SVE-5	6982.69	04/08/14	33.22	---	0.00	6949.47
SVE-5	6982.69	07/14/14	31.81	---	0.00	6950.88
SVE-5	6982.69	10/26/15	26.25	---	0.00	6956.44
SVE-5	6982.69	04/05/16	29.65	---	0.00	6953.04
SVE-5	6982.69	12/14/16	29.86	---	0.00	6952.83
SVE-5	6982.69	08/14/17	29.93	---	0.00	6952.76
SVE-5	6982.69	02/21/18	NM	---	0.00	NM
SVE-5	6982.69	08/08/18	31.21	---	0.00	6951.48
SVE-5	6982.69	02/21/19	30.77	---	0.00	6951.92
SVE-6	6982.50	09/27/10	Not gauged or sampled			

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-6	6982.50	12/07/10	Dry			
SVE-6	6982.50	through				
SVE-6	6982.50	10/03/11				
SVE-6	6982.50	01/03/12	34.80	---	0.00	6947.70
SVE-6	6982.50	04/09/12	33.92	---	0.00	6948.58
SVE-6	6982.50	07/16/12	32.75	---	0.00	6949.75
SVE-6	6982.50	10/08/12	33.71	---	0.00	6948.79
SVE-6	6982.50	01/07/13	32.53	---	0.00	6949.97
SVE-6	6982.50	04/01/13	33.15	---	0.00	6949.35
SVE-6	6982.50	06/24/13	33.27	---	0.00	6949.23
SVE-6	6982.50	07/20/13	33.09	---	0.00	6949.41
SVE-6	6982.50	09/17/13	32.80	---	0.00	6949.70
SVE-6	6982.50	11/07/13	32.40	---	0.00	6950.10
SVE-6	6982.50	12/16/13	32.20	---	0.00	6950.30
SVE-6	6982.50	01/20/14	32.42	---	0.00	6950.08
SVE-6	6982.50	02/10/14	32.10	---	0.00	6950.40
SVE-6	6982.50	04/07/14	32.48	---	0.00	6950.02
SVE-6	6982.50	07/14/14	31.78	---	0.00	6950.72
SVE-6	6982.50	10/28/15	Well blocked			
SVE-6	6982.50	04/07/16	29.61	---	0.00	6952.89
SVE-6	6982.50	12/16/16	30.31	---	0.00	6952.19
SVE-6	6982.50	02/21/18	30.94	---	0.00	6951.56
SVE-6	6982.50	08/08/18	31.44	---	0.00	6951.06
SVE-6	6982.50	02/21/19	Well blocked			
SVE-7	6983.01	09/27/10	Not gauged or sampled			
SVE-7	6983.01	12/06/10	Dry			
SVE-7	6983.01	10/03/11	Dry			
SVE-7	6983.01	01/03/12	34.74	---	0.00	6948.27
SVE-7	6983.01	04/09/12	33.85	---	0.00	6949.16
SVE-7	6983.01	07/16/12	33.21	---	0.00	6949.80
SVE-7	6983.01	10/08/12	34.20	---	0.00	6948.81
SVE-7	6983.01	01/07/13	32.49	---	0.00	6950.52
SVE-7	6983.01	04/01/13	32.18	---	0.00	6950.83
SVE-7	6983.01	06/24/13	33.59	---	0.00	6949.42
SVE-7	6983.01	09/17/13	33.20	---	0.00	6949.81
SVE-7	6983.01	12/16/13	32.70	---	0.00	6950.31
SVE-7	6983.01	01/20/14	32.68	---	0.00	6950.33
SVE-7	6983.01	02/10/14	32.51	---	0.00	6950.50
SVE-7	6983.01	04/07/14	32.71	---	0.00	6950.30

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-7	6983.01	07/14/14	32.18	---	0.00	6950.83
SVE-7	6983.01	10/28/15	Well blocked			
SVE-7	6983.01	04/07/16	30.01	---	0.00	6953.00
SVE-7	6983.01	12/16/16	30.71	---	0.00	6952.30
SVE-7	6983.01	08/14/17	Well blocked			
SVE-7	6983.01	02/21/18	Well blocked			
SVE-7	6983.01	08/08/18	31.86	---	0.00	6951.15
SVE-7	6983.01	02/21/19	31.62	---	0.00	6951.39
SVE-8	6980.08	10/25/09	27.98	---	0.00	6952.10
SVE-8	6980.08	03/23/10	27.55	---	0.00	6952.53
SVE-8	6980.08	09/28/10	Dry			
SVE-8	6980.08	10/03/11	Dry			
SVE-8	6980.08	01/03/12	33.55	---	0.00	6946.53
SVE-8	6980.08	04/09/12	32.32	---	0.00	6947.76
SVE-8	6980.08	07/16/12	31.71	---	0.00	6948.37
SVE-8	6980.08	10/08/12	31.23	---	0.00	6948.85
SVE-8	6980.08	01/07/13	30.85	---	0.00	6949.23
SVE-8	6980.08	04/01/13	30.37	---	0.00	6949.71
SVE-8	6980.08	06/24/13	30.63	---	0.00	6949.45
SVE-8	6980.08	09/17/13	30.21	---	0.00	6949.87
SVE-8	6980.08	12/16/13	29.43	---	0.00	6950.65
SVE-8	6980.08	01/20/14	29.62	---	0.00	6950.46
SVE-8	6980.08	02/10/14	29.60	---	0.00	6950.48
SVE-8	6980.08	04/07/14	29.90	---	0.00	6950.18
SVE-8	6980.08	07/14/14	28.25	---	0.00	6951.83
SVE-8	6980.08	10/26/15	25.59	---	0.00	6954.49
SVE-8	6980.08	04/06/16	27.42	---	0.00	6952.66
SVE-8	6980.08	12/15/16	28.06	---	0.00	6952.02
SVE-8	6980.08	08/14/17	27.70	---	0.00	6952.38
SVE-8	6980.08	02/20/18	28.52	---	0.00	6951.56
SVE-8	6980.08	08/08/18	29.00	---	0.00	6951.08
SVE-8	6980.08	02/20/19	28.86	---	0.00	6951.22
SVE-9	6978.26	10/24/09	26.39	26.24	0.15	6951.98
SVE-9	6978.26	10/31/09	27.66	25.72	1.94	6952.06
SVE-9	6978.26	11/07/09	27.42	25.82	1.60	6952.04
SVE-9	6978.26	03/23/10	26.65	25.41	1.24	6952.54
SVE-9	6978.13 [e]	09/27/10	Not gauged or sampled			
SVE-9	6978.13 [e]	12/06/10	Dry			
SVE-9	6978.13 [e]	10/03/11	Sump water			

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-9	6978.13 [e]	01/03/12	29.82	---	0.00	6948.31
SVE-9	6978.13 [e]	04/09/12	30.70	---	0.00	6947.43
SVE-9	6978.13 [e]	07/16/12	29.98	---	0.00	6948.15
SVE-9	6978.13 [e]	10/08/12	29.21	---	0.00	6948.92
SVE-9	6978.13 [e]	01/07/13	29.03	---	0.00	6949.10
SVE-9	6978.13 [e]	04/01/13	29.01	---	0.00	6949.12
SVE-9	6978.13 [e]	06/24/13	28.80	---	0.00	6949.33
SVE-9	6978.13 [e]	09/17/13	28.20	---	0.00	6949.93
SVE-9	6978.13 [e]	12/16/13	27.87	---	0.00	6950.26
SVE-9	6978.13 [e]	01/20/14	27.75	---	0.00	6950.38
SVE-9	6978.13 [e]	02/10/14	27.50	---	0.00	6950.63
SVE-9	6978.13 [e]	04/10/14	27.98	---	0.00	6950.15
SVE-9	6978.13 [e]	07/14/14	23.25	---	0.00	6954.88
SVE-9	6978.13 [e]	10/26/15	23.87	---	0.00	6954.26
SVE-9	6978.13 [e]	04/07/16	25.57	---	0.00	6952.56
SVE-9	6978.13 [e]	12/15/16	26.12	---	0.00	6952.01
SVE-9	6978.13 [e]	08/14/17	26.24	---	0.00	6951.89
SVE-9	6978.13 [e]	08/08/18	27.04	---	0.00	6951.09
SVE-9	6978.13 [e]	02/20/19	26.93	---	0.00	6951.20
SVE-10D	6980.49 [e]	12/07/10	37.27	---	0.00	6943.22
SVE-10D	6980.49 [f]	03/09/11	38.92	---	0.00	6941.57
SVE-10D	6980.49 [f]	06/14/11	38.73	---	0.00	6941.76
SVE-10D	6980.49 [f]	07/18/11	36.53	---	0.00	6943.96
SVE-10D	6980.49 [f]	07/22/11	36.67	---	0.00	6943.82
SVE-10D	6980.49 [f]	07/25/11	36.86	---	0.00	6943.63
SVE-10D	6980.49 [f]	08/01/11	37.31	---	0.00	6943.18
SVE-10D	6980.49 [f]	08/08/11	36.45	---	0.00	6944.04
SVE-10D	6980.49 [f]	08/22/11	37.75	---	0.00	6942.74
SVE-10D	6980.49 [f]	09/06/11	35.90	---	0.00	6944.59
SVE-10D	6980.49 [f]	09/19/11	36.50	---	0.00	6943.99
SVE-10D	6980.49 [f]	10/03/11	36.12	---	0.00	6944.37
SVE-10D	6980.49 [f]	10/17/11	33.82	---	0.00	6946.67
SVE-10D	6980.49 [f]	11/01/11	35.47	---	0.00	6945.02
SVE-10D	6980.49 [f]	11/15/11	34.75	---	0.00	6945.74
SVE-10D	6980.49 [f]	01/03/12	33.40	---	0.00	6947.09
SVE-10D	6980.49 [f]	04/09/12	32.81	---	0.00	6947.68
SVE-10D	6980.49 [f]	07/16/12	32.16	---	0.00	6948.33
SVE-10D	6979.49 [f,g]	10/08/12	29.92	---	0.00	6949.57
SVE-10D	6979.49 [f,g]	01/07/13	29.94	---	0.00	6949.55

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-10D	6979.49 [f,g]	04/01/13	30.26	---	0.00	6949.23
SVE-10D	6979.49 [f,g]	06/24/13	30.19	---	0.00	6949.30
SVE-10D	6979.49 [f,g]	09/17/13	29.75	---	0.00	6949.74
SVE-10D	6979.49 [f,g]	12/16/13	29.30	---	0.00	6950.19
SVE-10D	6979.49 [f,g]	01/20/14	29.07	---	0.00	6950.42
SVE-10D	6979.49 [f,g]	02/10/14	29.20	---	0.00	6950.29
SVE-10D	6979.49 [f,g]	04/07/14	29.29	---	0.00	6950.20
SVE-10D	6979.06 [m]	07/14/14	28.24	---	0.00	6950.82
SVE-10D	6979.06 [m]	10/26/15	24.59	---	0.00	6954.47
SVE-10D	6979.06 [m]	04/07/16	27.40	---	0.00	6951.66
SVE-10D	6979.06 [m]	12/16/16	28.89	---	0.00	6950.17
SVE-10D	6979.06 [m]	08/14/17	27.13	---	0.00	6951.93
SVE-10D	6979.06 [m]	02/19/18	27.42	---	0.00	6951.64
SVE-10D	6979.06 [m]	08/08/18	27.94	---	0.00	6951.12
SVE-10D	6979.06 [m]	02/20/19	Well blocked			
SVE-11D	6981.57 [f]	12/06/10	41.16	---	0.00	6940.41
SVE-11D	6981.57 [f]	03/09/11	40.95	---	0.00	6940.62
SVE-11D	6981.57 [f]	06/14/11	40.32	---	0.00	6941.25
SVE-11D	6981.57 [f]	07/18/11	39.60	---	0.00	6941.97
SVE-11D	6981.57 [f]	07/22/11	40.08	---	0.00	6941.49
SVE-11D	6981.57 [f]	07/25/11	40.05	---	0.00	6941.52
SVE-11D	6981.57 [f]	08/01/11	40.44	---	0.00	6941.13
SVE-11D	6981.57 [f]	08/08/11	38.90	---	0.00	6942.67
SVE-11D	6981.57 [f]	08/22/11	39.40	---	0.00	6942.17
SVE-11D	6981.57 [f]	09/06/11	37.80	---	0.00	6943.77
SVE-11D	6981.57 [f]	09/19/11	38.44	---	0.00	6943.13
SVE-11D	6981.57 [f]	10/03/11	37.72	---	0.00	6943.85
SVE-11D	6981.57 [f]	10/17/11	36.81	---	0.00	6944.76
SVE-11D	6981.57 [f]	11/01/11	34.47	---	0.00	6947.10
SVE-11D	6981.57 [f]	11/15/11	36.10	---	0.00	6945.47
SVE-11D	6981.57 [f]	01/03/12	34.23	---	0.00	6947.34
SVE-11D	6981.57 [f]	04/09/12	33.97	---	0.00	6947.60
SVE-11D	6981.57 [f]	07/16/12	32.90	---	0.00	6948.67
SVE-11D	6981.57 [f]	10/08/12	32.75	---	0.00	6948.82
SVE-11D	6981.57 [f]	01/07/13	31.45	---	0.00	6950.12
SVE-11D	6981.57 [f]	04/01/13	32.11	---	0.00	6949.46
SVE-11D	6981.57 [f]	06/24/13	32.28	---	0.00	6949.29
SVE-11D	6981.57 [f]	07/25/13	32.18	---	0.00	6949.39
SVE-11D	6981.57 [f]	08/08/13	32.10	---	0.00	6949.47

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
SVE-11D	6981.57 [f]	08/22/13	32.02	---	0.00	6949.55
SVE-11D	6981.57 [f]	09/17/13	31.80	---	0.00	6949.77
SVE-11D	6981.57 [f]	09/26/13	31.80	---	0.00	6949.77
SVE-11D	6981.57 [f]	10/10/13	31.70	---	0.00	6949.87
SVE-11D	6981.57 [f]	10/24/13	31.55	---	0.00	6950.02
SVE-11D	6981.57 [f]	11/14/13	31.30	---	0.00	6950.27
SVE-11D	6981.57 [f]	11/26/13	31.50	---	0.00	6950.07
SVE-11D	6981.57 [f]	12/16/13	31.25	---	0.00	6950.32
SVE-11D	6981.57 [f]	01/20/14	31.10	---	0.00	6950.47
SVE-11D	6981.57 [f]	02/10/14	31.10	---	0.00	6950.47
SVE-11D	6981.57 [f]	04/07/14	31.34	---	0.00	6950.23
SVE-11D	6981.57 [f]	07/14/14	30.77	---	0.00	6950.80
SVE-11D	6981.57 [f]	10/26/15	25.87	---	0.00	6955.70
SVE-11D	6981.57 [f]	04/05/16	28.59	---	0.00	6952.98
SVE-11D	6981.57 [f]	12/15/16	29.23	---	0.00	6952.34
SVE-11D	6981.57 [f]	08/15/17	29.35	---	0.00	6952.22
SVE-11D	6981.57 [f]	02/21/18	30.10	---	0.00	6951.47
SVE-11D	6981.57 [f]	08/08/18	30.58	---	0.00	6950.99
SVE-11D	6981.57 [f]	02/22/19	30.23	---	0.00	6951.34
SVE-11D	6981.57 [f]	09/23/19	29.32	---	0.00	6952.25
SVE-11D	6981.57 [f]	08/01/22	30.19	---	0.00	6951.38
TBAMW-03	6981.08 [k]	03/24/14	26.90	---	0.00	6954.18
TBAMW-03	6981.08 [k]	04/07/14	26.10	---	0.00	6954.98
TBAMW-03	6981.08 [k]	07/14/14	25.93	---	0.00	6955.15
TMW-06	6962.99	04/01/13	13.75	---	0.00	6949.24
TMW-06	6962.99	06/24/13	13.61	---	0.00	6949.38
TMW-06	6962.99	09/17/13	13.18	---	0.00	6949.81
TMW-06	6962.99	12/16/13	12.70	---	0.00	6950.29
TMW-06	6962.99	01/20/14	12.66	---	0.00	6950.33
TMW-06	6962.99	02/10/14	12.60	---	0.00	6950.39
TMW-06	6962.99	04/07/14	12.76	---	0.00	6950.23
TMW-06	6962.99	07/14/14	12.18	---	0.00	6950.81
TMW-06	6962.99	10/28/15	Not gauged			
TMW-06	6962.99	12/14/15	Not gauged			
TMW-06D	6963.08	04/01/13	13.82	---	0.00	6949.26
TMW-06D	6963.08	06/24/13	13.70	---	0.00	6949.38
TMW-06D	6963.08	09/17/13	13.12	---	0.00	6949.96
TMW-06D	6963.08	12/16/13	12.73	---	0.00	6950.35
TMW-06D	6963.08	01/20/14	12.74	---	0.00	6950.34

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
TMW-06D	6963.08	02/10/14	12.65	---	0.00	6950.43
TMW-06D	6963.08	04/07/14	12.85	---	0.00	6950.23
TMW-06D	6963.08	07/14/14	12.18	---	0.00	6950.90
TMW-06D	6963.08	10/28/15	Not gauged			
TMW-06D	6963.08	12/14/15	Not gauged			
TWN-1	6977.55 [k]	03/24/14	26.41	---	0.00	6951.14
TWN-1	6977.55 [k]	04/07/14	26.55	---	0.00	6951.00
TWN-1	6977.55 [k]	07/14/14	25.86	---	0.00	6951.69
TWN-1	6977.55 [k]	10/26/15	23.02	---	0.00	6954.53
TWN-1	6977.55 [k]	04/04/16	23.75	---	0.00	6953.80
TWN-1	6977.55 [k]	12/14/16	24.67	---	0.00	6952.88
TWN-1	6977.55 [k]	08/14/17	24.91	---	0.00	6952.64
TWN-1	6977.55 [k]	02/19/18	25.23	---	0.00	6952.32
TWN-1	6977.55 [k]	08/08/18	25.62	---	0.00	6951.93
TWN-1	6977.55 [k]	02/20/19	25.55	---	0.00	6952.00
TWN-2	6977.55 [k]	03/24/14	27.22	---	0.00	6950.33
TWN-2	6977.55 [k]	04/07/14	27.34	---	0.00	6950.21
TWN-2	6977.55 [k]	07/14/14	26.66	---	0.00	6950.89
TWN-2	6977.55 [k]	09/24/14	26.57	---	0.00	6950.98
TWN-2	6977.55 [k]	10/26/15	23.31	---	0.00	6954.24
TWN-2	6977.55 [k]	04/04/16	25.01	---	0.00	6952.54
TWN-2	6977.55 [k]	12/14/16	25.52	---	0.00	6952.03
TWN-2	6977.55 [k]	08/14/17	25.69	---	0.00	6951.86
TWN-2	6977.55 [k]	02/20/18	26.45	---	0.00	6951.10
TWN-2	6977.55 [k]	08/08/18	25.99	---	0.00	6951.56
TWN-2	6977.55 [k]	02/20/19	26.37	---	0.00	6951.18
TWN-2	6977.55 [k]	09/24/19	25.38	---	0.00	6952.17
TWN-2	6977.55 [k]	07/29/22	26.15	---	0.00	6951.40
TWN-3	6977.16 [k]	03/24/14	26.86	---	0.00	6950.30
TWN-3	6977.16 [k]	04/07/14	27.04	---	0.00	6950.12
TWN-3	6977.16 [k]	07/14/14	26.29	---	0.00	6950.87
TWN-3	6977.16 [k]	09/24/14	26.21	---	0.00	6950.95
TWN-3	6977.16 [k]	10/26/15	27.85	---	0.00	6949.31
TWN-3	6977.16 [k]	04/06/16	24.61	---	0.00	6952.55
TWN-3	6977.16 [k]	12/14/16	25.14	---	0.00	6952.02
TWN-3	6977.16 [k]	08/14/17	26.35	---	0.00	6950.81
TWN-3	6977.16 [k]	02/20/18	25.56	---	0.00	6951.60
TWN-3	6977.16 [k]	08/08/18	26.10	---	0.00	6951.06
TWN-3	6977.16 [k]	02/20/19	26.01	---	0.00	6951.15

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
TWN-3	6977.16 [k]	09/23/19	25.02	---	0.00	6952.14
TWN-3	6977.16 [k]	07/29/22	25.79	---	0.00	6951.37
TWS-1	6979.93 [k]	03/24/14	29.65	---	0.00	6950.28
TWS-1	6979.93 [k]	04/07/14	29.78	---	0.00	6950.15
TWS-1	6979.93 [k]	07/14/14	29.11	---	0.00	6950.82
TWS-1	6979.93 [k]	09/25/14	28.77	---	0.00	6951.16
TWS-1	6979.93 [k]	10/27/15	24.67	---	0.00	6955.26
TWS-1	6979.93 [k]	04/06/16	27.21	---	0.00	6952.72
TWS-1	6979.93 [k]	12/14/16	27.77	---	0.00	6952.16
TWS-1	6979.93 [k]	08/14/17	29.32	---	0.00	6950.61
TWS-1	6979.93 [k]	02/21/18	28.49	---	0.00	6951.44
TWS-1	6979.93 [k]	08/09/18	28.83	---	0.00	6951.10
TWS-1	6979.93 [k]	02/22/19	28.61	---	0.00	6951.32
TWS-1	6979.93 [k]	09/23/19	27.64	---	0.00	6952.29
TWS-1	6979.93 [k]	08/01/22	28.52	---	0.00	6951.41
TWS-2	6984.35 [k]	03/24/14	33.90	---	0.00	6950.45
TWS-2	6984.35 [k]	04/07/14	34.00	---	0.00	6950.35
TWS-2	6984.35 [k]	07/14/14	33.73	---	0.00	6950.62
TWS-2	6984.35 [k]	10/27/15	29.23	---	0.00	6955.12
TWS-2	6984.35 [k]	04/07/16	31.02	---	0.00	6953.33
TWS-2	6984.35 [k]	12/14/16	31.90	---	0.00	6952.45
TWS-2	6984.35 [k]	08/14/17	31.24	---	0.00	6953.11
TWS-2	6984.35 [k]	02/21/18	32.50	---	0.00	6951.85
TWS-2	6984.35 [k]	08/08/18	33.36	---	0.00	6950.99
TWS-2	6984.35 [k]	02/21/19	31.78	---	0.00	6952.57
TWS-3	6982.51 [k]	03/24/14	32.23	---	0.00	6950.28
TWS-3	6982.51 [k]	04/07/14	32.31	---	0.00	6950.20
TWS-3	6982.51 [k]	07/14/14	32.02	---	0.00	6950.49
TWS-3	6982.51 [k]	10/27/15	27.51	---	0.00	6955.00
TWS-3	6982.51 [k]	04/07/16	29.30	---	0.00	6953.21
TWS-3	6982.51 [k]	12/14/16	30.28	---	0.00	6952.23
TWS-3	6982.51 [k]	08/14/17	29.98	---	0.00	6952.53
TWS-3	6982.51 [k]	02/21/18	30.86	---	0.00	6951.65
TWS-3	6982.51 [k]	08/08/18	31.65	---	0.00	6950.86
TWS-3	6982.51 [k]	02/21/19	31.14	---	0.00	6951.37
TWS-4	6982.74 [k]	03/24/14	32.40	---	0.00	6950.34
TWS-4	6982.74 [k]	04/07/14	32.57	---	0.00	6950.17
TWS-4	6982.74 [k]	07/14/14	32.05	---	0.00	6950.69
TWS-4	6982.74 [k]	09/24/14	31.41	---	0.00	6951.33

TABLE 1. SUMMARY OF FLUID LEVEL MEASUREMENTS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Top of Casing Elevation[a] (ft msl)	Date Measured	Depth to Water (ft btoc)	Depth to NAPL (ft btoc)	NAPL Thickness (feet)	Groundwater Elevation[b] (ft msl)
TWS-4	6982.74 [k]	10/27/15	26.64	---	0.00	6956.10
TWS-4	6982.74 [k]	04/05/16	29.34	---	0.00	6953.40
TWS-4	6982.74 [k]	12/14/16	29.78	---	0.00	6952.96
TWS-4	6982.74 [k]	08/14/17	29.32	---	0.00	6953.42
TWS-4	6982.74 [k]	02/21/18	31.02	---	0.00	6951.72
TWS-4	6982.74 [k]	08/09/18	31.80	---	0.00	6950.94
TWS-4	6982.74 [k]	02/21/19	31.25	---	0.00	6951.49
TWS-4	6982.74 [k]	09/24/19	30.30	---	0.00	6952.44
TWS-4	6982.74 [k]	07/29/22	31.27	---	0.00	6951.47

Notes:

[a] Surveyed by Surveying Control, November, 2009, unless otherwise noted.

[b] Groundwater elevation (GWE) corrected for NAPL thickness using the following equation:

GWE = Top of casing elevation - (depth to water - (NAPL thickness x 0.75)).

[c] Data provided by Intera, August 25, 2009.

[d] Cannot be determined due to unknown top of casing elevation.

[e] Surveyed by Surveying Control, August, 2010.

[f] Surveyed by Surveying Control, December, 2010.

[g] Survey completed with former remediation system. Elevation reduced due to removal of appurtenances.

[h] Surveyed by Surveying Control, February 2012.

[j] Surveyed by Wayjohn Surveying, Inc., February 2013.

[k] Surveyed by Surveying Control, Inc., April, 2014.

[m] Surveyed by Surveying Control, Inc., August, 2014.

ft msl = Feet above mean sea level

ft btoc = Feet below top of casing

NAPL = Non-aqueous phase liquid

NA = Not available

NM = Not measured

TABLE 2. SUMMARY OF GROUNDWATER FIELD PARAMETERS
SANTA FE JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Note	Date Sampled	SpC (µS/cm)	Temp (°C)	pH	DO (mg/L)	ORP (mV)
CMW-1		02/20/18	965	11.8	7.35	NM	NM
CMW-1		08/09/18	1,302	18.3	7.24	NM	NM
CMW-1		02/21/19	1,247	12.1	7.69	NM	NM
CMW-1		09/24/19	2,086	17.4	7.04	3.01	-55.9
CMW-1		08/01/22	1,493	19.2	6.69	1.52	31.2
CMW-2		02/20/18	1,355	11.0	7.06	NM	NM
CMW-2		02/21/19	NM	NM	NM	NM	NM
CMW-3R		02/20/18	1,824	14.5	6.94	NM	NM
CMW-3R		08/09/18	1,242	18.4	7.14	NM	NM
CMW-3R		02/21/19	2,194	12.4	7.14	NM	NM
CMW-3R		09/24/19	3,293	16.7	6.79	4.39	16.8
CMW-3R		08/01/22	2,290	18.3	6.69	2.09	-251.7
CMW-4		02/20/18	1,643	12.6	7.45	NM	NM
CMW-4		08/09/18	1,251	18.4	7.14	NM	NM
CMW-4		02/21/19	2,197	14.9	7.35	NM	NM
CMW-4		09/23/19	2,451	17.6	6.86	2.49	-4.4
CMW-4		08/01/22	1,099	17.2	6.97	1.45	46.9
CMW-5		02/21/18	NM	NM	NM	NM	NM
CMW-5		02/21/19	NM	NM	NM	NM	NM
MW-1R		02/20/18	2,747	13.0	6.94	NM	NM
MW-1R		08/09/18	2,703	17.7	6.89	NM	NM
MW-1R		02/21/19	3,233	8.3	6.87	NM	NM
MW-1R		09/24/19	3,798	17.3	6.58	0.00	-127.4
MW-1R		07/29/22	1,972	18.1	6.62	0.59	-3.7
MW-2		02/21/18	7,110	14.0	6.95	NM	NM
MW-2		02/22/19	NM	NM	NM	NM	NM
MW-4R		02/21/18	2,379	13.7	7.33	NM	NM
MW-4R		02/21/19	2,020	9.4	7.03	NM	NM
MW-4R		09/24/19	1,754	16.5	6.68	0.05	-58.3
MW-4R		07/29/22	1,428	17.9	6.70	3.09	41.2
MW-5		02/22/18	746	13.5	7.53	NM	NM
MW-5		08/09/18	1,270	17.5	6.81	NM	NM
MW-5		02/21/19	1,112	13.5	7.34	NM	NM
MW-6		02/20/18	NM	15.7	6.54	NM	NM
MW-6		08/09/18	902	18.0	6.82	NM	NM
MW-6		02/22/19	1,080	11.9	7.12	NM	NM

TABLE 2. SUMMARY OF GROUNDWATER FIELD PARAMETERS
SANTA FE JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Note	Date Sampled	SpC (µS/cm)	Temp (°C)	pH	DO (mg/L)	ORP (mV)
MW-6		09/23/19	1,053	16.5	6.86	1.41	-72.6
MW-6		08/01/22	1,123	16.8	6.22	1.21	-13.7
MW-7		02/20/18	515	13.6	7.15	NM	NM
MW-7		08/09/18	412	18.1	6.71	NM	NM
MW-7		02/21/19	578	9.8	7.80	NM	NM
MW-8		02/20/18	1,162	13.7	7.15	NM	NM
MW-8		02/22/19	NM	NM	NM	NM	NM
MW-9		02/20/18	1,053	12.6	7.48	NM	NM
MW-9		02/22/19	NM	NM	NM	NM	NM
MW-10		02/20/18	579	12.5	7.70	NM	NM
MW-10		02/22/19	NM	NM	NM	NM	NM
MW-11	*	02/22/18	1,178	14.5	11.28	NM	NM
MW-11	*	08/08/18	1,373	19.4	11.60	NM	NM
MW-11		02/20/19	952	10.3	9.87	NM	NM
MW-11		09/23/19	1,093	17.4	7.73	0.03	-78.4
MW-11		07/29/22	1,305	16.3	6.97	5.15	-21.1
MW-12		02/22/18	859	12.11	7.88	NM	NM
MW-12		02/20/19	NM	NM	NM	NM	NM
MW-13		02/19/18	742	15.3	7.91	NM	NM
MW-13		08/08/18	114	17.5	7.06	NM	NM
MW-13		02/20/19	1,334	14.6	7.56	NM	NM
MW-14	*	02/22/18	2,090	15.9	12.0	NM	NM
MW-14		08/08/18	1,043	17.6	7.60	NM	NM
MW-14		02/20/19	1,362	14.8	7.00	NM	NM
MW-15		02/19/17	1,092	15.8	7.05	NM	NM
MW-15		08/08/18	1,202	17.1	6.95	NM	NM
MW-15		02/20/19	1,132	13.8	7.42	NM	NM
MW-15		09/24/19	1,126	15.6	7.13	3.91	75.6
MW-15		07/29/22	1,213	16.3	6.87	7.65	64.8
MW-17		02/22/18	1,550	15.6	7.09	NM	NM
MW-17		02/22/19	NM	NM	NM	NM	NM
MW-18		02/21/18	2,058	13.9	7.26	NM	NM
MW-18		08/09/18	1,851	21.1	7.18	NM	NM
MW-18		02/22/19	2,036	14.2	7.36	NM	NM
MW-19		02/21/18	3,692	15.4	7.15	NM	NM
MW-19		02/22/19	NM	NM	NM	NM	NM

TABLE 2. SUMMARY OF GROUNDWATER FIELD PARAMETERS
SANTA FE JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Note	Date Sampled	SpC (µS/cm)	Temp (°C)	pH	DO (mg/L)	ORP (mV)
MW-20		02/21/18	763	13.2	7.77	NM	NM
MW-20		08/09/18	743	17.2	7.69	NM	NM
MW-20		02/21/19	790	13.3	7.44	NM	NM
SFCMW-01		02/20/18	1,384	15.9	13.84	NM	NM
SFCMW-01		08/09/18	1,419	17.3	7.01	NM	NM
SFCMW-01		02/21/19	1,308	16.5	7.03	NM	NM
SFCMW-01		09/23/19	1,398	17.4	6.94	0.00	-168.9
SFCMW-01		08/01/22	1,315	17.2	6.75	0.69	-25.3
SFCMW-02		02/20/18	1,087	15.7	7.01	NM	NM
SFCMW-02		08/09/18	1,163	18.6	7.08	NM	NM
SFCMW-02		02/21/19	1,065	16.1	6.93	NM	NM
SFCMW-02		10/25/19	837.7	14.7	7.01	2.69	88
SFCMW-02		08/01/22	1,115	17.7	6.60	1.37	42
SFCMW-03		02/20/18	930	14.9	7.08	NM	NM
SFCMW-03		08/09/18	1,074	19.4	7.00	NM	NM
SFCMW-03		02/21/19	1,084	14.6	7.89	NM	NM
SFCMW-03		10/25/19	989.3	15.9	7.31	2.78	102
SFCMW-03		08/02/22	875	17.6	6.89	5.07	46.7
SFCMW-06		02/20/18	1,450	15.4	7.54	NM	NM
SFCMW-06		08/08/18	1,459	22.3	7.56	NM	NM
SFCMW-06		02/21/19	1,492	14.6	7.56	NM	NM
SFCMW-07		02/19/18	801	16.2	7.47	NM	NM
SFCMW-07		08/08/18	730	21.0	7.36	NM	NM
SFCMW-07		02/20/19	934	10.8	6.57	NM	NM
SFCMW-07		09/24/19	802	15.5	7.31	0.74	68.1
SFCMW-07		07/29/22	886	15.5	7.04	3.24	-7.4
SFCMW-08		02/20/18	3,800	15.3	7.68	NM	NM
SFCMW-08		02/22/19	NM	NM	NM	NM	NM
SFCMW-10		02/20/18	NM	NM	NM	NM	NM
SFCMW-10		08/08/18	1,371	23.3	6.52	NM	NM
SFCMW-10		02/22/19	1,346	13.8	7.45	NM	NM
SFCMW-10		09/23/19	1,418	18.2	6.42	0.05	21.1
SFCMW-10		08/01/22	1,278	18.2	6.18	1.87	48.7
SFCMW-11		02/19/18	6,950	15.9	6.95	NM	NM
SFCMW-11		08/08/18	1,271	18.7	7.11	NM	NM
SFCMW-11		02/20/19	950	14.1	6.38	NM	NM

TABLE 2. SUMMARY OF GROUNDWATER FIELD PARAMETERS
SANTA FE JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Note	Date Sampled	SpC (µS/cm)	Temp (°C)	pH	DO (mg/L)	ORP (mV)
SFCMW-12		02/19/18	2,455	15.5	7.04	NM	NM
SFCMW-12		08/08/18	2,556	16.3	6.94	NM	NM
SFCMW-12		02/20/19	1,942	13.0	5.97	NM	NM
SVE-1	*	02/21/18	6,930	13.7	12.7	NM	NM
SVE-1		08/10/18	1,048	17.6	7.19	NM	NM
SVE-1		02/22/19	2,067	14.2	6.84	NM	NM
SVE-1		09/23/19	2,396	17.5	6.70	1.53	20.4
SVE-1		08/01/22	1,370	16.8	6.63	1.37	-8.2
SVE-2		02/21/18	NM	NM	NM	NM	NM
SVE-2		08/09/18	2,427	18.5	6.82	NM	NM
SVE-2		02/21/19	>3999	12.6	6.93	NM	NM
SVE-3		02/21/18	3,193	15.9	6.81	NM	NM
SVE-3		08/10/18	2,686	18.9	6.99	NM	NM
SVE-3		02/22/19	1,730	15.2	6.42	NM	NM
SVE-3		09/25/19	1,608	16.7	6.49	0.07	-117.28
SVE-3		08/01/22	2,335	16.5	6.41	2.22	-16.6
SVE-5		02/21/18	NM	NM	NM	NM	NM
SVE-5		02/22/19	NM	NM	NM	NM	NM
SVE-6		02/21/18	1,021	14.5	7.03	NM	NM
SVE-6		02/22/18	NM	NM	NM	NM	NM
SVE-7		02/21/18	NM	NM	NM	NM	NM
SVE-7		02/22/18	NM	NM	NM	NM	NM
SVE-8		02/20/18	2,550	14.5	7.38	NM	NM
SVE-8		02/22/19	NM	NM	NM	NM	NM
SVE-9		02/20/18	NM	NM	NM	NM	NM
SVE-9		02/22/19	NM	NM	NM	NM	NM
SVE-10D		02/19/18	865	15.3	7.60	NM	NM
SVE-10D		02/22/19	NM	NM	NM	NM	NM
SVE-11D		02/21/18	1,874	14.9	7.82	NM	NM
SVE-11D		02/22/19	NM	NM	NM	NM	NM
SVE-11D		09/23/19	2,107	17.5	6.58	2.60	50.2
SVE-11D		08/01/22	1,284	17.7	5.99	2.71	44.2
TWN-1		02/19/18	2,111	15.8	6.92	NM	NM
TWN-1		08/08/18	1,786	17.3	6.77	NM	NM
TWN-1		02/20/19	2,064	12.3	6.11	NM	NM

TABLE 2. SUMMARY OF GROUNDWATER FIELD PARAMETERS
SANTA FE JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Note	Date Sampled	SpC (µS/cm)	Temp (°C)	pH	DO (mg/L)	ORP (mV)
TWN-2	*	02/20/18	1,591	15.5	11.7	NM	NM
TWN-2		08/08/18	650	16.6	9.60	NM	NM
TWN-2		02/21/19	1,566	14.3	7.04	NM	NM
TWN-2		09/24/19	1,503	16.5	7.11	0.09	38.5
TWN-2		07/29/22	1,534	16.6	6.93	1.00	34.3
TWN-3		02/19/18	1,599	15.9	7.94	NM	NM
TWN-3		08/08/18	1,470	18.1	7.21	NM	NM
TWN-3		02/20/19	1,637	12.1	7.63	NM	NM
TWN-3		09/23/19	1,952	16.4	6.75	5.68	103.4
TWN-3		07/29/22	2,323	17.5	6.76	5.69	48.7
TWS-1		02/21/18	2,989	13.6	7.02	NM	NM
TWS-1		08/09/18	2,097	20.8	6.93	NM	NM
TWS-1		02/22/19	2,087	14.4	7.28	NM	NM
TWS-1		09/23/19	2,015	16.9	6.88	2.86	58.2
TWS-1		08/01/22	2,052	16.8	6.63	3.86	29.0
TWS-2		02/21/18	1,043	12.8	7.48	NM	NM
TWS-2		02/22/19	NM	NM	NM	NM	NM
TWS-3		02/21/18	1,089	13.5	7.51	NM	NM
TWS-3		02/22/19	NM	NM	NM	NM	NM
TWS-4	*	02/21/18	926	13.5	10.69	NM	NM
TWS-4	*	08/09/18	673	17.6	9.93	NM	NM
TWS-4		02/21/19	1,186	12.8	8.41	NM	NM
TWS-4		09/24/19	1,652	17.9	6.64	0.00	-56.4
TWS-4		07/29/22	1,300	18.2	6.73	1.03	9.3

Notes:

* ORC-A in well

µS/cm = microsiemens per centimeter

DO = Dissolved oxygen measured in milligrams per liter (mg/L)

mg/L = milligrams per liter

mV = millivolts

NM = Not Measured.

ORP = Oxidation reduction potential measured in millivolts (mV)

SpC = Specific conductivity measured in microsiemens per centimeter (µs/cm)

Temp = Temperature in degrees Celcius

TABLE 3. ANALYSES, PRESERVATION, HOLDING TIMES, AND HANDLING
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Analyses	Method	Container	Preservative	Holding Time	Handling
VOCs	EPA 8260B	3 x 40-mL glass no headspace	HgCl2	14 days	4° Celcius
EDB	EPA 504.1	3 x 40-mL glass no headspace	Na Thiosulfate	14 days	4° Celcius
Sulfate	EPA 300.0	1 x 125 mL plastic	None	28 days	4° Celcius
Sulfide	SM 4500S2	1 x 500 mL plastic	NaOH, Zinc Acetate	7 days	4° Celcius
Nitrate	EPA 300.0	1 x 125 mL plastic	None	48 hours	4° Celcius
Nitrate	EPA 300.0	1 x 125 mL plastic	H2SO4	28 days	4° Celcius
Dissolved Gases	RSK-175	3 x 40-mL glass no headspace	HCl	14 days	4° Celcius
Dissolved Iron	EPA 6010B	1 x 125-mL plastic, fileld filtered	HNO_3	6 months	4° Celcius
Dissolved Manganese	EPA 6010B	2 x 125-mL plastic, fileld filtered	HNO_3	6 months	4° Celcius

Notes:
VOCs = Volatile organic compounds + naphthalenes
EDB = Ethylene dibromide
EPA = U.S. Environmental Protection Agency
mL = Milliliter
$HgCl_2$ = Mercuric chloride
Na = Sodium
NaOH - Sodium hydroxide
$H2SO_4$ = Sulfuric acid
HCL = Hydrochloric acid
HNO_3 = Nitric acid

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
CMW-1	10/05/02	**230**	22	4.1	20.4	<1.0	<1.0	1.7	14
CMW-1	08/06/04	**280**	73	10	41	<1.0	**0.075**	3.1	2.1
CMW-1	11/02/04	**9.8**	1.9	<1.0	4.9	<1.0	<0.010	<1.0	2.9
CMW-1	02/13/06	**92**	7.3	2.4	19	<1.0	**0.18**	**5.0**	5.5
CMW-1	06/02/06	**360**	4.5	<1.0	<3.0	<1.5	**0.27**	4.5	8.0
CMW-1	03/24/10	**60**	<1.0	<1.0	5.0	<1.0	**0.29**	1.0	7.2
CMW-1	09/27/10	**270**	13	<1.0	140	<1.0	**2.3**	<1.0	**72**
CMW-1	12/06/10	**180**	17	<1.0	180	<1.0	**1.3**	<1.0	**132**
CMW-1	03/10/11	**190**	5.0	<1.0	29	<1.0	**0.54**	<1.0	**87**
CMW-1	06/16/11	**58**	<1.0	<1.0	<1.5	<1.0	**0.19**	2.9	4.2
CMW-1	10/05/11	**49**	1.3	<1.0	9.2	<1.0	**0.4**	<1.0	5.5
CMW-1	01/06/12	**77**	3.0	<1.0	16	<1.0	**0.53**	<1.0	**60**
CMW-1	04/10/12	**40**	<1.0	<1.0	<1.5	<1.0	**0.18**	1.5	<10
CMW-1	07/19/12	**11**	<1.0	<1.0	<1.5	<1.0	**0.069**	<1.0	<10
CMW-1	10/09/12	**13**	<1.0	<1.0	<1.5	<1.0	**0.08**	<1.0	<10
CMW-1	01/10/13	**24**	<1.0	<1.0	<1.5	<1.0	**0.15**	<1.0	3.1
CMW-1	04/03/13	**8.7**	<1.0	<1.0	<1.5	<1.0	**0.055**	<1.0	<10
CMW-1	06/24/13	3.4	<1.0	<1.0	<1.5	<1.0	0.029	<1.0	<10
CMW-1	09/17/13	**11**	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
CMW-1	12/16/13	**180**	1.9	<1.0	16	<1.0	**0.89**	<1.0	**42**
CMW-1	01/20/14	**93**	<1.0	<1.0	<1.5	<1.0	**0.29**	<1.0	<10
CMW-1	02/11/14	**37**	<1.0	<1.0	<1.5	<1.0	**0.22**	<1.0	<10
CMW-1	04/07/14	**14**	<1.0	<1.0	<1.5	<1.0	**0.073**	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
CMW-1	07/14/14	**17**	<1.0	<1.0	<1.5	<1.0	**0.12**	<1.0	<10
CMW-1	10/26/15	**150**	10	1.1	91	<1.0	<1.0	<1.0	<10
CMW-1	04/06/16	**100**	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	10.1
CMW-1	12/14/16	**170**	4.6	2.0	89	<1.0	**0.39**	<1.0	**197**
CMW-1	08/14/17	**120**	<5.0	5.7	22	<5.0	<0.0094	<5.0	<50
CMW-1	02/20/18	**150**	<2.5	4.9	<3.8	<2.5	**0.051**	2.7	<25
CMW-1	08/09/18	**340**	4.0	<2.0	<3.0	<2.0	**0.37**	<2.0	7.7
CMW-1	02/21/19	**570**	51	26	34	<1.0	<0.010	**5.3**	10
CMW-1	09/24/19	**150**	4.9	3.7	6.6	<1.0	**0.25**	<1.0	4.7
CMW-1	08/01/22	**95**	1.2	<1.0	2.6	<1.0	**0.096**	<1.0	<4.0
CMW-2	10/05/02 [d]	<1.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<10
CMW-2	08/06/04	3.8	<1.0	<1.0	2.0	<1.0	<0.010	<1.0	<10
CMW-2	11/02/04	**430**	71	10	48	<1.0	<0.010	3.3	<10
CMW-2	02/13/06	1.1	<1.0	<1.0	<1.0	<1.0	<0.010	1.8	<10
CMW-2	06/02/06	<1.0	<1.0	<1.0	<3.0	<1.5	<0.010	1.2	<10
CMW-2	03/24/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.2	<10
CMW-2	09/27/10	4.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.8	<10
CMW-2	12/06/10	4.7	<1.0	<1.0	<1.5	<1.0	<0.010	1.1	<10
CMW-2	03/10/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.1	<10
CMW-2	06/16/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.2	<10
CMW-2	10/05/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	01/05/12	**8.1**	2.3	1.3	10	<1.0	<0.010	<1.0	9.7
CMW-2	04/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	07/19/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
CMW-2	10/09/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	01/10/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	04/03/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	06/24/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	09/17/13	2.1	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
CMW-2	12/16/13	3.3	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	01/20/14	1.3	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	02/11/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	04/07/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	07/14/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-2	02/20/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0096	<1.0	<10
CMW-3	10/05/02 [d]	**2,700**	**14,000**	**1,800**	**14,200**	<1.0	**13**	<1.0	**2,170**
CMW-3	08/06/04	Insufficient water to sample							
CMW-3	11/02/04	Insufficient water to sample							
CMW-3R	02/13/06	Well not sampled due to presence of NAPL							
CMW-3R	06/02/06	Well not sampled due to presence of NAPL							
CMW-3R	03/25/10	<5.0	66	53	**1,200**	<5.0	**0.055**	<5.0	**163**
CMW-3R	09/27/10	<5.0	15	6.3	**760**	<5.0	<0.010	<5.0	**160**
CMW-3R	12/06/10	<1.0	<1.0	<1.0	57	<1.0	<0.010	<1.0	13
CMW-3R	03/10/11	<1.0	1.9	1.0	84	<1.0	<0.010	<1.0	22.4
CMW-3R	06/16/11	<1.0	1.8	<1.0	71	<1.0	<0.010	<1.0	**38.4**
CMW-3R	10/05/11	<1.0	5.0	2.9	320	<1.0	<0.010	<1.0	**70**
CMW-3R	01/06/12	<1.0	5.6	3.8	320	<1.0	<0.010	<1.0	**122**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
CMW-3R	04/10/12	<1.0	56	29	**1,600**	<10	<0.010	<10	**336**
CMW-3R	07/19/12	<10	12	<10	270	<10	<0.010	<10	**31**
CMW-3R	10/09/12	<10	16	<10	**920**	<10	<0.010	<10	**149**
CMW-3R	01/10/13	<5.0	29	16	**1,800**	<5.0	<0.010	<5.0	**385**
CMW-3R	04/03/13	<10	10	<10	560	<10	<0.010	<10	**222**
CMW-3R	05/13/13	<1.0	30	6.3	250	<1.0	<1.0	<1.0	**106**
CMW-3R	06/24/13	<1.0	180	56	**910**	<10	<0.010	<10	**277**
CMW-3R	07/20/13	**9.3**	300	66	**1,100**	<1.0	<1.0	<1.0	**243**
CMW-3R	09/17/13	<5.0	13	<5.0	370	<5.0	<5.0	<5.0	**117**
CMW-3R	11/07/13	<5.0	<5.0	<5.0	140	<5.0	<5.0	<5.0	**41**
CMW-3R	12/16/13	<10	16	<10	**790**	<10	<0.010	<10	**239**
CMW-3R	01/20/14	<5.0	12	<5.0	360	<5.0	<0.010	<5.0	**178**
CMW-3R	02/11/14	<5.0	16	<5.0	570	<5.0	<0.010	<5.0	**193**
CMW-3R	04/07/14	<5.0	24	<5.0	320	<5.0	<0.010	<5.0	**111**
CMW-3R	07/14/14	1.4	54	7.9	520	<1.0	<0.010	<1.0	**116**
CMW-3R	10/26/15	<1.0	<1.0	<1.0	55	<1.0	<1.0	<1.0	**140**
CMW-3R	04/06/16	<1.0	4.4	3.6	230	<1.0	<1.0	<1.0	**158**
CMW-3R	12/14/16	<5.0	5.2	5.6	**920**	<5.0	<0.010	<5.0	**670**
CMW-3R	08/14/17	<10	140	57	**1,800**	<10	<0.0093	<10	**710**
CMW-3R	02/20/18	1.1	9.8	3.1	50	<1.0	<0.0094	<1.0	29.2
CMW-3R	08/09/18	<1.0	150	52	**1,400**	<1.0	<0.0094	<1.0	**550**
CMW-3R	02/21/19	**120**	230	130	**2,200**	<10	**0.11**	<10	**940**
CMW-3R	09/24/19	<1.0	<1.0	<1.0	31	<1.0	<1.0	<1.0	19.5
CMW-3R	08/01/22	**17**	53	11	430	<1.0	<1.0	<1.0	**212**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
CMW-4	03/26/10	**29**	700	**1,000**	**3,400**	<20	<0.010	<20	**670**
CMW-4	09/27/10	**22**	310	**860**	**2,600**	<20	<0.010	<20	**730**
CMW-4	12/07/10	**7.6**	210	600	**1,900**	<5.0	<0.010	<5.0	**530**
CMW-4	03/11/11	**18**	640	580	**2,400**	<1.0	<0.010	<1.0	**470**
CMW-4	06/15/11	**23**	430	450	**1,600**	<2.0	<0.010	<2.0	**393**
CMW-4	10/05/11	**17**	330	260	**1,200**	<10	<0.010	<10	28
CMW-4	01/05/12	<10	200	440	**660**	<10	<0.010	<10	**373**
CMW-4	04/11/12	**19**	380	500	**1,300**	<10	<0.010	<10	**260**
CMW-4	07/19/12	**28**	580	**900**	**2,300**	<10	<0.010	<10	**493**
CMW-4	10/10/12	**17**	460	**750**	**1,700**	<10	<0.010	<10	**404**
CMW-4	01/09/13	<25	260	550	**1,100**	<50	<0.010	<50	**140**
CMW-4	10/26/13	Hydrogen peroxide in this well (25 gallons)							
CMW-4	11/07/13	<5.0	<5.0	7.1	28	<5.0	<5.0	<5.0	<50
CMW-4	11/09/13	Hydrogen peroxide in this well (20 gallons)							
CMW-4	12/18/13	<5.0	79	200	580	<5.0	0.035	<5.0	**146**
CMW-4	01/22/14	<5.0	120	250	**660**	<5.0	<0.010	<5.0	**229**
CMW-4	02/12/14	**6.7**	170	290	**820**	<5.0	<0.010	<5.0	**188**
CMW-4	03/29/14	Hydrogen peroxide in this well (20 gallons)							
CMW-4	04/09/14	**10**	370	390	**1,400**	<5.0	<0.010	<5.0	**188**
CMW-4	05/17/14	Hydrogen peroxide in this well (20 gallons)							
CMW-4	07/18/14	**39**	**1,200**	**800**	**2,600**	<5.0	<0.010	**9.9**	**343**
CMW-4	09/25/14	**11**	470	430	**1,500**	<10	<0.010	<10	**338**
CMW-4	10/27/15	<1.0	<1.0	11	9.4	<1.0	<1.0	<1.0	24.9
CMW-4	04/04/16	4.9	200	290	**730**	<1.0	<1.0	2.8	**201**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
CMW-4	12/14/16	<1.0	18	52	130	<1.0	<0.010	<1.0	**54.3**
CMW-4	08/14/17	<2.0	<2.0	2.7	5.3	<2.0	<0.0094	<2.0	5.0
CMW-4	02/20/18	<2.0	24	160	220	<2.0	<0.0095	<2.0	**87**
CMW-4	08/10/18	2.5	160	400	**770**	<2.0	<0.0092	**5.1**	**145**
CMW-4	02/20/19	<1.0	7.8	32	82	<1.0	<0.0095	<1.0	16
CMW-4	09/23/19	<1.0	40	240	420	<1.0	<0.0096	<1.0	**82**
CMW-4	08/01/22	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<4.0
CMW-5	03/24/10	<1.0	<1.0	<1.0	<1.5	<1.0	0.01	**12**	<10
CMW-5	09/27/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**7.5**	<10
CMW-5	12/06/10	<1.0	1.8	<1.0	3.9	<1.0	<0.010	**5.8**	<10
CMW-5	03/11/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	4.6	<10
CMW-5	06/16/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**5.3**	<10
CMW-5	10/05/11	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	4.3	<20
CMW-5	01/04/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	4.6	<10
CMW-5	04/11/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	3.2	<10
CMW-5	07/18/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	3.3	<10
CMW-5	10/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.1	<10
CMW-5	01/09/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.5	<10
CMW-5	04/03/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.7	<10
CMW-5	06/26/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.4	<10
CMW-5	09/19/13	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	2.4	<10
CMW-5	12/18/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.2	<10
CMW-5	01/20/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.1	<10
CMW-5	02/12/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.2	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
CMW-5	04/08/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.9	<10
CMW-5	07/14/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.9	<10
CMW-5	12/16/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-5	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	03/24/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	09/27/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	12/06/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	03/11/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	06/15/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	10/05/11	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
CMW-6	01/04/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	04/11/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	07/19/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	10/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	01/10/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	04/03/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
CMW-6	12/14/16	Destroyed							
MW-1R	04/03/04	**13,000**	**18,000**	180	**8,600**	<1.0	**34**	**21**	**409**
MW-1R	08/06/04	**6,800**	**6,800**	370	**3,600**	<10	**20**	**32**	**627**
MW-1R	11/02/04	**12,000**	**8,600**	540	**6,100**	<100	**9.6**	<100	**340**
MW-1R	02/13/06	**15,000**	**22,000**	**2,300**	**9,900**	<500	**37**	<500	<2,000
MW-1R	06/02/06	**8,500**	**13,000**	**1,600**	**5,800**	<750	**24**	<500	<2,000
MW-1R	02/16/07	**9,800**	**19,000**	**1,400**	**7,700**	<250	**74**	<250	**510**
MW-1R	05/23/07	**13,000**	**23,000**	**1,900**	**9,600**	<100	**71**	<100	**440**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-1R	08/29/07	**7,400**	**16,000**	**710**	**7,200**	<20	**53**	<20	**520**
MW-1R	11/15/07	**8,300**	**21,000**	**1,300**	**8,700**	<20	**24**	<20	**700**
MW-1R	09/15/08	**2,600**	**18,000**	**2,500**	**12,000**	<100	**7.9**	<100	**550**
MW-1R	12/19/08	**2,000**	**23,000**	**3,100**	**13,000**	<50	**7.0**	<50	**600**
MW-1R	03/09/09	**1,300**	**25,000**	**2,400**	**12,000**	<50	**4.5**	<50	**470**
MW-1R	05/22/09	**1,700**	**25,000**	**2,400**	**12,000**	<100	**3.3**	<100	**510**
MW-1R	07/18/09	**2,300**	**25,000**	**2,300**	**11,000**	<50	**2.7**	<50	**540**
MW-1R	03/25/10	**3,100**	**17,000**	**1,400**	**9,300**	<50	**2.3**	<50	**450**
MW-1R	09/27/10	Insufficient water to sample							
MW-1R	through	Insufficient water to sample							
MW-1R	04/09/12	Insufficient water to sample							
MW-1R	07/19/12	**360**	550	32	300	<20	**2.8**	<20	**860**
MW-1R	10/11/12	**2,500**	**4,500**	220	**2,100**	<20	**13**	<20	**2,030**
MW-1R	01/09/13	**230**	440	45	550	<5.0	**0.5**	<5.0	**485**
MW-1R	04/04/13	**3,600**	**9,500**	**950**	**5,500**	<50	**2.0**	<50	**540**
MW-1R	06/24/13	**2,700**	**9,200**	650	**5,100**	<50	**2.2**	<50	**720**
MW-1R	09/19/13	**480**	990	140	**1,500**	<5.0	<5.0	<5.0	**468**
MW-1R	09/21/13	Hydrogen peroxide in this well (15 gallons)							
MW-1R	10/11/13	**95**	190	8.2	280	<5.0	<5.0	<5.0	**324**
MW-1R	10/26/13	Hydrogen peroxide in this well (15 gallons)							
MW-1R	11/09/13	Hydrogen peroxide in this well (20 gallons)							
MW-1R	12/18/13	**310**	680	31	610	<5.0	**1.9**	<5.0	**1,010**
MW-1R	01/22/14	**980**	**2,100**	130	**1,800**	<5.0	**2.6**	<5.0	**1,630**
MW-1R	02/12/14	**1,100**	**2,700**	180	**2,500**	<5.0	**4.3**	<5.0	**1,710**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-1R	03/29/14	Hydrogen peroxide in this well (20 gallons)							
MW-1R	04/09/14	**16**	28	7.5	120	<5.0	**0.32**	<5.0	**264**
MW-1R	05/17/14	Hydrogen peroxide in this well (17 gallons)							
MW-1R	07/15/14	**9.6**	13	<5.0	56	<5.0	**0.41**	<5.0	**102**
MW-1R	09/24/14	**1,900**	**4,500**	310	**4,700**	<5.0	**4.4**	<5.0	**2,420**
MW-1R	10/27/15	**240**	**5,300**	**2,700**	**18,000**	<50	<50	<50	**1,170**
MW-1R	04/05/16	**140**	81	**1,700**	**6,600**	<50	<50	<50	**480**
MW-1R	12/14/16	**99**	340	**1,100**	**7,400**	<20	<0.010	<20	**713**
MW-1R	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0092	<1.0	<10.0
MW-1R	02/20/18	**300**	**2,300**	**1,200**	**12,000**	<10	0.033	<10	**1,030**
MW-1R	08/08/18	**240**	**1,700**	630	**8,900**	<10	<0.0094	<10	**920**
MW-1R	02/21/19	**860**	**2,200**	**1,500**	**12,000**	<10	<0.0093	<10	**1,080**
MW-1R	09/24/19	**1,700**	**6,200**	**2,300**	**17,000**	<10	**0.52**	<10	**1,210**
MW-1R	07/29/22	**150**	**930**	**1,400**	**9,500**	<10	<0.0094	<10	**1,000**
MW-2	02/07/99 [c]	<1.0	<1.0	<1.0	<3.0	NA	N	NA	NA
MW-2	09/23/03	<1.0	<1.0	<1.0	<1.0	1.0	<1.0	<1.0	<10
MW-2	04/03/04	<1.0	1.6	<1.0	<1.0	1.0	<0.010	1.0	<2.5 [b]
MW-2	08/06/04	1.2	1.8	<1.0	2.1	<1.0	<0.010	<1.0	<10
MW-2	11/02/04	<1.0	1.4	<1.0	<1.0	<1.0	<0.010	<1.0	<10
MW-2	02/13/06	<1.0	<1.0	<1.0	<1.0	<1.0	<0.010	<1.0	<10
MW-2	06/02/06	<1.0	<1.0	<1.0	<3.0	<1.5	<0.010	<1.0	<10
MW-2	02/16/07	<1.0	<1.0	<1.0	<3.0	<1.0	<0.010	<1.0	<10
MW-2	05/23/07	<1.0	5.7	1.8	8.8	<1.0	<0.010	<1.0	<10
MW-2	08/29/07	<1.0	<1.0	<1.0	2.7	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-2	11/15/07	<1.0	1.8	1.5	5.7	<1.0	<0.010	<1.0	<10
MW-2	09/15/08	<1.0	<1.0	<1.0	<1.5	2.3	<0.010	2.4	<10
MW-2	12/19/08	<1.0	<1.0	<1.0	<1.5	2.4	<0.010	1.9	<10
MW-2	03/09/09	<1.0	<1.0	<1.0	1.6	1.5	<0.010	1.9	<10
MW-2	05/22/09	<1.0	<1.0	<1.0	<1.5	4.8	<0.010	4.4	<10
MW-2	07/17/09	<1.0	<1.0	<1.0	<1.5	4.5	<0.010	3.8	<10
MW-2	03/26/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-2	09/27/10	Insufficient water to sample							
MW-2	through	Insufficient water to sample							
MW-2	01/03/12	Insufficient water to sample							
MW-2	04/11/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-2	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-2	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-3	04/03/04	Well not sampled due to presence of NAPL							
MW-3	08/06/04	Well not sampled due to presence of NAPL							
MW-3	11/02/04	Well not sampled due to presence of NAPL							
MW-3	02/13/06	Well not sampled due to presence of NAPL							
MW-3	06/02/06	Well not sampled due to presence of NAPL							
MW-3	05/23/07	**3,400**	**27,000**	**4,100**	**18,000**	<100	0.039	<100	**860**
MW-3	08/29/07	Well not sampled due to presence of NAPL							
MW-3	11/15/07	**2,000**	**18,000**	**4,700**	**22,000**	<20	**0.41**	<20	**1,460**
MW-3	09/15/08	Well not sampled due to presence of NAPL							
MW-3	12/19/08	Well not sampled due to presence of NAPL							
MW-3	03/09/09	Well not sampled due to presence of NAPL							

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-3	05/22/09	Well not sampled due to presence of NAPL							
MW-3	07/10/09	Well not sampled due to presence of NAPL							
MW-4	02/13/06	**1,600**	220	<10	360	<10	**6.0**	**35**	<40
MW-4	06/02/06	1.2	<1.0	<1.0	<3.0	<1.5	0.013	<1.0	<10
MW-4	02/16/07	1.4	3.1	<1.0	<3.0	<1.0	0.018	<1.0	<10
MW-4	05/23/07	**730**	680	29	560	<1.0	**2.9**	2.1	**43.7**
MW-4	08/29/07	**13**	21	1.6	59	<1.0	0.018	<1.0	20
MW-4	11/15/07	**3,600**	**8,100**	**780**	**4,500**	<1.0	**25**	4.7	**569**
MW-4	09/15/08	**4,400**	**4,200**	370	**2,400**	<100	**26**	<100	<400
MW-4	12/19/08	**3,700**	**3,800**	310	**2,100**	<100	**18**	<100	<400
MW-4	03/09/09	<1.0	<1.0	<1.0	<1.5	<1.0	0.014	<1.0	<10
MW-4	05/22/09	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-4	07/17/09	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-4	03/25/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-4	09/27/10	Insufficient water to sample							
MW-4	through	Insufficient water to sample							
MW-4	01/03/12	Insufficient water to sample							
MW-4	04/11/12	**8,100**	**37,000**	**3,400**	**21,000**	<100	**110**	<100	**750**
MW-4	07/19/12	**7,500**	**33,000**	**3,000**	**19,000**	<100	**81**	<100	**1,000**
MW-4	10/11/12	**6,600**	**37,000**	**3,400**	**20,000**	<100	**120**	<100	**1,310**
MW-4	01/09/13	**5,400**	**33,000**	**3,100**	**20,000**	<500	**66**	<500	<5,000
MW-4	04/04/13	**4,400**	**31,000**	**3,500**	**20,000**	<100	**44**	<100	**1,290**
MW-4	06/24/13	**3,200**	**24,000**	**2,300**	**16,000**	<100	**28**	<100	**720**
MW-4	09/19/13	**3,200**	**21,000**	**2,600**	**19,000**	<200	<200	<200	**970**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-4	09/21/13	Hydrogen peroxide in this well (15 gallons)							
MW-4	10/11/13	<50	**4,700**	**2,000**	**16,000**	<50	<50	<50	**1,520**
MW-4	12/18/13	<50	<50	84	**3,400**	<50	**2.5**	<50	**170**
MW-4	10/26/13	Hydrogen peroxide in this well (25 gallons)							
MW-4	11/09/13	Hydrogen peroxide in this well (20 gallons)							
MW-4	01/22/14	<10	29	170	**6,600**	<10	**1.6**	<10	**950**
MW-4	02/12/14	<50	<50	170	**6,200**	<50	**1.0**	<50	**810**
MW-4	03/29/14	Hydrogen peroxide in this well (20 gallons)							
MW-4	05/17/14	Hydrogen peroxide in this well (20 gallons)							
MW-4	06/24/14	Well plugged and abandoned							
MW-4R	06/24/14	**8,200**	**32,000**	**2,600**	**17,000**	<10	**100**	**24**	**1,090**
MW-4R	07/15/14	**6,800**	**30,000**	**2,600**	**17,000**	<20	**54**	<20	**872**
MW-4R	09/24/14	**6,800**	**27,000**	**2,300**	**17,000**	<50	**74**	<50	**1,220**
MW-4R	10/28/15	**7,700**	**13,000**	**1,600**	**11,000**	<10	**44**	<10	**910**
MW-4R	04/06/16	**7,400**	**15,000**	**1,500**	**11,000**	<100	<100	<10	**500**
MW-4R	12/14/16	**610**	**1,400**	300	**2,100**	<100	**1.3**	<100	<1000
MW-4R	08/14/17	<2.0	<2.0	<2.0	<3.0	<2.0	<0.0094	<2.0	**58**
MW-4R	02/21/18	**1,400**	**9,100**	**860**	**6,000**	<10	**1.6**	<10	**468**
MW-4R	08/08/18	**790**	**4,800**	480	**3,400**	<25	**1.2**	<25	**200**
MW-4R	02/21/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-4R	09/24/19	**1,800**	**13,000**	**1,300**	**9,200**	<1.0	**2.2**	<1.0	**597**
MW-4R	07/29/22	**210**	**2,000**	200	**1,200**	<50	**0.078**	<50	<200
MW-5	02/21/06	**1,400**	310	**1,200**	**2,300**	<50	0.011	<50	**300**
MW-5	06/02/06	**1,600**	260	**1,700**	**2,200**	<30	0.02	**56**	**799**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-5	02/16/07	**1,600**	**1,100**	**1,900**	**4,700**	<20	<0.010	<20	**670**
MW-5	05/23/07	**1,400**	**1,000**	**2,700**	**5,000**	<10	**6.4**	**11**	**841**
MW-5	08/29/07	**1,400**	**1,600**	**2,400**	**6,400**	<5.0	0.027	**7.7**	**979**
MW-5	11/15/07	**1,100**	**1,300**	**2,000**	**4,300**	<5.0	0.019	**11**	**886**
MW-5	09/15/08	**3,100**	**1,100**	**1,800**	**2,500**	<100	**0.26**	<100	**640**
MW-5	12/19/08	**4,100**	**2,400**	**1,600**	**3,000**	<50	**0.12**	<50	**550**
MW-5	03/09/09	**7,300**	**5,300**	**1,600**	**4,600**	<50	**0.061**	**52**	**480**
MW-5	05/22/09	**7,100**	**6,200**	**1,600**	**4,800**	<50	<0.010	**64**	**490**
MW-5	07/18/09	**6,000**	**5,300**	**1,500**	**4,500**	<20	**0.07**	**48**	**680**
MW-5	03/24/10	**6,700**	**4,400**	**1,800**	**4,900**	<20	<0.010	**54**	**670**
MW-5	09/27/10	Insufficient water to sample							
MW-5	through	Insufficient water to sample							
MW-5	06/14/11	Insufficient water to sample							
MW-5	10/05/11	<10	<10	240	**900**	<10	<0.010	**19**	**421**
MW-5	01/04/12	**440**	<10	<10	<15	27	<0.010	**360**	<100
MW-5	04/11/12	**13**	<2.0	<2.0	<3.0	25	<0.010	**240**	<20
MW-5	07/17/12	3.2	<1.0	<1.0	<1.5	23	<0.010	**220**	<10
MW-5	10/10/12	**5.4**	1.5	<1.0	<1.5	26	<0.010	**260**	<10
MW-5	01/09/13	**7.7**	<1.0	<1.0	<1.5	16	<0.010	**130**	<10
MW-5	04/03/13	2.4	<1.0	<1.0	<1.5	8.5	<0.010	**93**	<10
MW-5	06/24/13	<10	<10	<10	<15	<10	<0.010	**100**	<100
MW-5	09/18/13	<1.0	<1.0	<1.0	<1.5	17	<1.0	**190**	<10
MW-5	10/26/14	Hydrogen peroxide in this well (15 gallons)							
MW-5	11/09/13	Hydrogen peroxide in this well (10 gallons)							

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-5	12/19/13	<1.0	<1.0	<1.0	<1.5	2.9	<0.010	**27**	<10
MW-5	01/22/14	<1.0	<1.0	<1.0	<1.5	2.7	<0.010	**34**	<10
MW-5	02/12/14	<1.0	<1.0	<1.0	<1.5	3.0	<0.010	**35**	<10
MW-5	03/29/14	Hydrogen peroxide in this well (10 gallons)							
MW-5	04/09/14	<1.0	<1.0	<1.0	<1.5	<1.0	0.021	1.1	<10
MW-5	05/17/14	Hydrogen peroxide in this well (10 gallons)							
MW-5	07/15/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	3.0	<10
MW-5	10/28/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
MW-5	12/16/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-5	08/15/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-5	02/22/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-5	08/09/18	4.2	<1.0	27	<1.5	<1.0	0.033	<1.0	6.2
MW-5	02/21/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-6	07/18/09	**7,300**	**14,000**	**2,600**	**10,000**	<50	**0.14**	**82**	**930**
MW-6	03/24/10	**7,200**	**12,000**	**2,900**	**11,000**	<100	**0.2**	<100	**660**
MW-6	09/27/10	Insufficient water to sample							
MW-6	through	Insufficient water to sample							
MW-6	06/14/11	Insufficient water to sample							
MW-6	10/05/11	<10	16	74	410	15	<0.010	**130**	**253**
MW-6	01/04/12	**1,500**	26	<10	43	54	<0.010	**210**	**120**
MW-6	04/10/12	**2,200**	13	3.0	29	43	<0.010	**160**	**144**
MW-6	07/17/12	**1,300**	12	<10	21	43	<0.010	**160**	**30**
MW-6	10/10/12	**620**	12	<5.0	18	37	<0.010	**150**	**121**
MW-6	01/10/13	**210**	<5.0	<5.0	<7.5	22	<0.010	**78**	<50

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-6	04/02/13	**120**	<5.0	<5.0	<7.5	28	<0.010	**100**	13
MW-6	06/24/13	**48**	2.5	1.2	2.5	19	<0.010	**75**	13
MW-6	09/18/13	**33**	2.0	<1.0	2.3	19	<1.0	**75**	10
MW-6	10/26/13	Hydrogen peroxide in this well (15 gallons)							
MW-6	11/09/13	Hydrogen peroxide in this well (10 gallons)							
MW-6	12/18/13	<1.0	<1.0	<1.0	<1.5	28	<0.010	**90**	<10
MW-6	01/21/14	<1.0	<1.0	<1.0	3.3	25	<0.010	**78**	<10
MW-6	02/12/14	<5.0	11	7.8	67	16	**0.071**	**47**	19
MW-6	03/29/14	Hydrogen peroxide in this well (20 gallons)							
MW-6	04/09/14	<5.0	6.1	6.9	84	5.2	**0.25**	**18**	**50**
MW-6	05/17/14	Hydrogen peroxide in this well (20 gallons)							
MW-6	07/14/14	<1.0	15	9.6	180	8.4	**0.39**	**24**	**197**
MW-6	09/25/14	<1.0	25	24	200	11	**0.18**	**27**	**147**
MW-6	10/28/15	<100	<100	220	**4,400**	<100	<100	<100	**1,520**
MW-6	04/05/16	<20	34	87	**2,900**	<20	<20	<20	**830**
MW-6	12/14/16	<10	<10	21	320	<10	<0.010	<10	**920**
MW-6	08/14/17	<10	<10	70	**750**	<10	0.015	<10	**960**
MW-6	02/20/18	<10	33	70	**2,000**	<10	**0.061**	<10	**690**
MW-6	08/09/18	<5.0	7.5	210	310	<10	0.044	<5.0	**473**
MW-6	02/21/19	<1.0	5.0	180	230	<1.0	0.043	<1.0	**180**
MW-6	09/23/19	<2.0	<2.0	150	35	<2.0	<2.0	<2.0	**71**
MW-6	08/01/22	<2.0	11	610	610	<2.0	<2.0	<2.0	**512**
MW-7	07/18/09	**330**	260	350	**1,600**	<1.0	**0.086**	**17**	**133**
MW-7	03/24/10	**1,100**	**2,900**	**1,400**	**7,000**	<50	**4.1**	<50	**330**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-7	09/27/10	Insufficient water to sample							
MW-7	through	Insufficient water to sample							
MW-7	10/04/11	Insufficient water to sample							
MW-7	01/04/12	**6.3**	<1.0	<1.0	4.8	16	<0.010	**83**	**121**
MW-7	04/10/12	<5.0	<5.0	<5.0	<7.5	23	<0.010	**180**	**49**
MW-7	07/17/12	<5.0	<5.0	<5.0	<7.5	35	<0.010	**230**	<50
MW-7	10/10/12	<5.0	<5.0	<5.0	<7.5	36	<0.010	**260**	<50
MW-7	01/10/13	<5.0	<5.0	<5.0	<7.5	39	<0.010	**250**	<50
MW-7	04/03/13	<1.0	<1.0	<1.0	<1.5	8.3	<0.010	**64**	<10
MW-7	06/24/13	<1.0	<1.0	<1.0	<1.5	5.2	<0.010	**41**	<10
MW-7	09/18/13	<1.0	<1.0	<1.0	<1.5	7.8	<1.0	**61**	<10
MW-7	10/26/13	Hydrogen peroxide in this well (10 gallons)							
MW-7	11/09/13	Hydrogen peroxide in this well (10 gallons)							
MW-7	12/18/13	<1.0	<1.0	<1.0	<1.5	1.4	<0.010	**10**	<10
MW-7	01/21/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	4.5	<10
MW-7	02/11/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**6.5**	<10
MW-7	03/29/14	Hydrogen peroxide in this well (10 gallons)							
MW-7	04/09/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.5	<10
MW-7	05/17/14	Hydrogen peroxide in this well (10 gallons)							
MW-7	07/14/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.5	<10
MW-7	10/28/15	<5.0	<5.0	<5.0	<7.5	<5.0	<5.0	<5.0	**960**
MW-7	04/05/16	<5.0	<5.0	<5.0	<7.5	<5.0	<5.0	<5.0	**267**
MW-7	12/14/16	<2.5	<2.5	<2.5	<5.0	<2.5	<0.010	<2.5	**218**
MW-7	08/14/17	<2.0	<2.0	<2.0	<3.0	<2.0	<0.0094	<2.0	**98**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-7	02/20/18	<2.0	<2.0	<2.0	<3.0	<2.0	<0.0094	<2.0	**69**
MW-7	08/09/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0093	<1.0	4.1
MW-7	02/20/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	24.9
MW-8	07/17/09	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.9	<10
MW-8	03/24/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	3.9	<10
MW-8	09/27/10	Insufficient water to sample							
MW-8	through	Insufficient water to sample							
MW-8	10/04/11	Insufficient water to sample							
MW-8	01/04/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	4.4	<10
MW-8	04/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	3.7	<10
MW-8	07/17/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	2.0	<10
MW-8	10/11/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.8	<10
MW-8	01/10/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.4	<10
MW-8	04/03/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.9	<10
MW-8	06/24/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.4	<10
MW-8	09/18/13	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	1.4	<10
MW-8	12/18/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-8	01/21/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-8	02/11/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-8	04/08/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-8	07/14/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.3	<10
MW-8	04/06/16	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
MW-8	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-8	02/20/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-9	07/21/09	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-9	03/24/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-9	09/27/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-9	12/06/10	Insufficient water to sample							
MW-9	through	Insufficient water to sample							
MW-9	06/14/11	Insufficient water to sample							
MW-9	10/07/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-9	01/06/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-9	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-9	02/20/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	08/03/09	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	03/24/10	<1.0	1.4	<1.0	2.0	<1.0	<0.010	<1.0	<10
MW-10	09/27/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	12/07/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	03/10/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	06/16/11	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
MW-10	10/07/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	01/06/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-10	02/20/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-11	03/25/10	**8,400**	**2,200**	170	**4,300**	<50	**67**	**63**	**290**
MW-11	09/27/10	Well not sampled due to presence of NAPL							

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-11	12/06/10	Insufficient water to sample							
MW-11	through	Insufficient water to sample							
MW-11	10/04/11	Insufficient water to sample							
MW-11	01/06/12	**390**	**2,500**	620	**11,000**	<20	**160**	**40**	**1,220**
MW-11	04/10/12	**300**	700	540	**9,100**	<10	**150**	**31**	**1,210**
MW-11	07/18/12	**300**	840	420	**8,100**	<10	**130**	**24**	**870**
MW-11	01/09/13	**280**	720	**750**	**5,500**	<10	**73**	**22**	**598**
MW-11	04/02/13	**270**	750	**810**	**5,300**	<20	**79**	**24**	**710**
MW-11	06/25/13	**170**	440	610	**4,000**	<20	**84**	<20	**750**
MW-11	09/17/13	**190**	440	**710**	**4,300**	<10	**70**	**19**	**830**
MW-11	09/21/14	Hydrogen peroxiae in this well (10 gallons)							
MW-11	10/11/13	2.2	1.7	1.4	17	<1.0	**5.5**	1.5	3.2
MW-11	10/26/13	Hydrogen peroxide in this well (20 gallons)							
MW-11	11/09/13	Hydrogen peroxide in this well (10 gallons)							
MW-11	12/16/13	<1.0	<1.0	<1.0	<1.5	<1.0	**2.2**	<1.0	<10
MW-11	01/20/14	<1.0	<1.0	<1.0	<1.5	<1.0	**5.7**	2.2	<10
MW-11	02/11/14	<1.0	<1.0	<1.0	<1.5	<1.0	**14**	3.5	<10
MW-11	03/29/14	Hydrogen peroxide in this well (10 gallons)							
MW-11	04/07/14	<1.0	<1.0	<1.0	<1.5	<1.0	**0.54**	<1.0	<10
MW-11	05/17/14	Hydrogen peroxide in this well (10 gallons)							
MW-11	07/17/14	<1.0	<1.0	<1.0	<1.5	<1.0	**4.9**	1.5	<10
MW-11	09/24/14	<1.0	<1.0	<1.0	<1.5	<1.0	**8.5**	3.9	<10
MW-11	10/26/15	**6.1**	1.5	16	180	<1.0	**5.9**	**5.5**	**52.2**
MW-11	04/04/16	**6.7**	<5.0	8.3	440	<5.0	**16**	**6.6**	**94**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-11	12/14/16	3.0	<1.0	12	81	<1.0	**7.7**	2.9	**358**
MW-11	08/14/17	<1.0	<1.0	46	350	<1.0	**0.84**	1.4	**640**
MW-11	02/22/18	<5.0	<5.0	110	**1,600**	<5.0	**3.6**	<5.0	**445**
MW-11	08/08/18	<5.0	<5.0	84	**730**	<5.0	**1.5**	<5.0	**442**
MW-11	02/20/19	<5.0	<5.0	28	210	<5.0	**1.4**	<5.0	**480**
MW-11	09/23/19	<2.5	<5.0	43	150	<5.0	**0.74**	<5.0	**411**
MW-11	07/29/22	<5.0	<5.0	130	110	<5.0	0.036	<5.0	**263**
MW-12	03/25/10	**940**	420	21	510	<10	**4.3**	**46**	<100
MW-12	09/27/10	Insufficient water to sample							
MW-12	through	Insufficient water to sample							
MW-12	10/04/11	Insufficient water to sample							
MW-12	01/06/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	04/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	07/18/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	10/09/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	01/09/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	04/02/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	06/25/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	09/17/13	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
MW-12	12/17/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	01/20/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	02/11/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	04/07/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	07/17/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-12	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-12	02/22/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-13	02/22/11	**9,500**	**14,000**	**1,100**	**5,900**	<1.0	**140**	**200**	**458**
MW-13	03/10/11	**10,000**	**21,000**	**1,500**	**11,000**	<20	**130**	**230**	**600**
MW-13	06/15/11	**11,000**	**24,000**	**2,100**	**19,000**	<20	**220**	**180**	**1,590**
MW-13	10/04/11	**7,000**	**13,000**	350	**11,000**	<100	**180**	**100**	**620**
MW-13	01/06/12	**6,300**	**9,500**	560	**9,700**	<100	**86**	<100	**1,340**
MW-13	04/10/12	**5,500**	**9,200**	350	**7,300**	<100	**53**	<100	**630**
MW-13	07/18/12	**5,900**	**9,400**	260	**6,300**	<100	**76**	<100	**630**
MW-13	10/11/12	**4,700**	**5,500**	270	**5,300**	<100	**60**	<100	**980**
MW-13	01/09/13	**4,200**	**2,900**	330	**4,300**	<100	**34**	<100	**640**
MW-13	04/02/13	**3,600**	**1,000**	310	**2,500**	<20	**31**	**67**	**860**
MW-13	06/25/13	**3,000**	**1,000**	310	**2,600**	<20	**29**	**59**	**770**
MW-13	09/18/13	**2,200**	530	270	**2,200**	<20	**22**	**39**	**870**
MW-13	09/21/13	Hydrogen peroxide in this well (15 gallons)							
MW-13	10/11/13	**440**	260	68	**890**	<10	<10	**14**	**336**
MW-13	10/26/13	Hydrogen peroxide in this well (30 gallons)							
MW-13	11/09/13	Hydrogen peroxide in this well (10 gallons)							
MW-13	12/16/13	**13**	69	34	**750**	<10	**2.3**	<10	**140**
MW-13	01/20/14	**59**	110	48	**840**	<1.0	**7.4**	<10	**208**
MW-13	02/11/14	**22**	85	41	**760**	<10	**6.4**	<10	**135**
MW-13	03/29/14	Hydrogen peroxide in this well (20 gallons)							
MW-13	04/07/14	**20**	44	23	400	<5.0	**2.0**	<5.0	**71**
MW-13	05/17/14	Hydrogen peroxide in this well (20 gallons)							

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-13	07/17/14	**29**	15	9.3	310	<1.0	**2.1**	**5.9**	**67**
MW-13	09/24/14	**19**	13	6.4	230	<1.0	**3.6**	**8.8**	**77**
MW-13	10/26/15	**1100**	360	<100	**1,200**	<100	<100	<100	**220**
MW-13	04/04/16	**300**	60	7.3	74	<5.0	<5.0	**5.2**	21
MW-13	12/14/16	**16**	<1.0	<1.0	<1.5	<1.0	**0.065**	<1.0	<10
MW-13	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0093	<1.0	<10
MW-13	02/19/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-13	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-13	02/20/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-14	02/22/11	3.2	0	120	**890**	<1.0	**1.2**	1.1	**185**
MW-14	03/10/11	<1.0	12	5.6	320	<1.0	**1.3**	1.2	**201**
MW-14	06/15/11	<1.0	<1.0	<1.0	8.9	<1.0	0.037	<1.0	**31**
MW-14	10/04/11	1.4	1.9	<1.0	34	<1.0	**0.19**	2.2	**63**
MW-14	01/06/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	**130**
MW-14	04/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	**0.074**	<1.0	**181**
MW-14	07/18/12	<1.0	<1.0	<1.0	2.7	<1.0	**0.46**	3.9	**242**
MW-14	10/11/12	<5.0	<5.0	<5.0	<7.5	<5.0	**0.27**	**8.7**	**43**
MW-14	01/09/13	<1.0	<1.0	<1.0	<1.5	<1.0	**0.11**	3.7	17.6
MW-14	04/02/13	<5.0	<5.0	<5.0	<7.5	<5.0	**0.23**	<5.0	**44**
MW-14	06/25/13	<1.0	<1.0	<1.0	1.7	<1.0	**0.082**	1.2	**40**
MW-14	09/18/13	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	1.2	**31.7**
MW-14	10/26/13	Hydrogen peroxide in this well (10 gallons)							
MW-14	11/09/13	Hydrogen peroxide in this well (10 gallons)							
MW-14	12/17/13	<1.0	<1.0	<1.0	<1.5	<1.0	**0.13**	<1.0	10.7

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-14	01/20/14	<1.0	<1.0	<1.0	<1.5	<1.0	**0.22**	<1.0	**82**
MW-14	02/11/14	<1.0	<1.0	<1.0	<1.5	<1.0	**0.11**	<1.0	19.7
MW-14	03/29/14	Hydrogen peroxide in this well (10 gallons)							
MW-14	04/07/14	<1.0	<1.0	<1.0	1.6	<1.0	**0.16**	<1.0	**46.9**
MW-14	05/17/14	Hydrogen peroxide in this well (10 gallons)							
MW-14	07/17/14	<1.0	<1.0	<1.0	<1.5	<1.0	**0.16**	<1.0	**32**
MW-14	09/24/14	<1.0	<1.0	<1.0	2.8	<1.0	**0.18**	<1.0	**219**
MW-14	10/26/15	<2.5	<5.0	<5.0	27	<5.0	<5.0	<5.0	**266**
MW-14	04/04/16	<10	<10	<10	<15	<10	<10	<10	**39**
MW-14	12/14/16	<1.0	<1.0	<1.0	3.9	<1.0	0.013	4.9	**91**
MW-14	08/14/17	<1.0	<1.0	<1.0	8.4	<1.0	<0.0093	2.6	**128**
MW-14	02/22/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	1.5	28.9
MW-14	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-14	02/21/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-15	02/22/11	**13,000**	**24,000**	**1,400**	**9,300**	<50	**140**	**280**	**440**
MW-15	03/10/11	**13,000**	**24,000**	**1,800**	**11,000**	<50	**120**	**280**	**590**
MW-15	05/09/11	**5,400**	**6,600**	630	**2,900**	<100	**60**	**110**	**280**
MW-15	06/15/11	**2,200**	**2,700**	410	**1,000**	<10	**21**	**78**	**285**
MW-15	10/05/11	**1,300**	470	140	400	<10	**8.5**	**75**	**100**
MW-15	01/05/12	**2,100**	380	150	440	<10	**6.8**	**100**	**110**
MW-15	04/10/12	**1,300**	81	86	150	<10	**2.9**	**67**	**60**
MW-15	07/18/12	**1,700**	22	43	34	<10	**1.1**	**72**	**38**
MW-15	10/10/12	**1,700**	140	72	110	<10	**2.0**	**82**	**37**
MW-15	01/09/13	**1,700**	140	67	120	<10	**0.94**	**71**	26

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-15	04/02/13	**1,400**	85	38	76	<10	**0.71**	**68**	25
MW-15	06/25/13	**560**	37	14	39	<10	**0.3**	**44**	<100
MW-15	09/18/13	**160**	1.7	1.9	2.9	<1.0	<1.0	**32**	2.2
MW-15	09/21/13	Hydrogen peroxide in this well (10 gallons)							
MW-15	10/26/13	Hydrogen peroxide in this well (20 gallons)							
MW-15	11/09/13	Hydrogen peroxide in this well (10 gallons)							
MW-15	12/16/13	**33**	<1.0	<1.0	2.7	<1.0	**0.41**	**34**	<10
MW-15	01/20/14	**76**	2.2	<1.0	4.5	<1.0	**0.27**	**19**	<10
MW-15	02/11/14	**170**	7.5	1.4	11	<1.0	**1.2**	**30**	3.3
MW-15	03/29/14	Hydrogen peroxide in this well (20 gallons)							
MW-15	04/07/14	<1.0	<1.0	<1.0	<1.5	<1.0	**0.056**	**7.7**	<10
MW-15	05/17/14	Hydrogen peroxiae in this well (23 gallons)							
MW-15	07/17/14	<1.0	<1.0	<1.0	<1.5	<1.0	0.019	4.9	<10
MW-15	10/26/15	**590**	1.9	27	12	<1.0	<1.0	**64**	29
MW-15	04/04/16	**120**	<5.0	5.3	<7.5	<5.0	<5.0	**41**	<50
MW-15	12/14/16	2.8	<1.0	<1.0	<1.5	<1.0	<0.010	**32**	<10
MW-15	08/14/17	1.6	<1.0	<1.0	<1.5	<1.0	<0.0094	**28**	<10
MW-15	02/19/18	1.9	<1.0	<1.0	<1.5	<1.0	<0.0095	**28**	<10
MW-15	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	**40**	<10
MW-15	02/20/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	**22**	<10
MW-15	09/24/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	**26**	<4.0
MW-15	07/29/22	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	**23**	<4.0

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-16	08/11/14	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
MW-16	12/14/16	Well Paved-over							
MW-17	08/11/14	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
MW-17	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-17	02/22/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-18	08/08/14	**150**	<2.0	7.1	<3.0	55	<0.010	**190**	<20
MW-18	08/11/14	**600**	3.7	9.8	8.3	23	<0.010	**130**	13
MW-18	09/25/14	2.6	<2.0	<2.0	<3.0	2.3	<0.010	**7.6**	<20
MW-18	10/26/15	<2.0	<2.0	<2.0	<3.0	<2.0	<2.0	<2.0	<20
MW-18	04/06/16	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
MW-18	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-18	08/15/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-18	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-18	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-18	02/21/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-19	08/11/14	<2.0	<2.0	<2.0	<3.0	7.7	<0.010	**5.2**	<20
MW-19	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-19	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
MW-20	08/11/14	<2.0	<2.0	<2.0	<3.0	6.4	<0.010	**10**	<20
MW-20	09/24/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-20	10/28/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
MW-20	04/05/16	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
MW-20	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
MW-20	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
MW-20	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-20	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
MW-20	02/22/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
SFCMW-01	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-01	10/06/11	**320**	**3,000**	**1,200**	**15,000**	<50	**0.50**	**120**	**1,790**
SFCMW-01	01/05/12	**240**	**1,600**	**850**	**10,000**	<20	**0.15**	**110**	**2,470**
SFCMW-01	04/10/12	**350**	**1,500**	**1,000**	**11,000**	21	**0.064**	**99**	**1,690**
SFCMW-01	09/25/14	**66**	82	420	**2,900**	<20	<0.010	**40**	**990**
SFCMW-01	07/17/12	**350**	**1,300**	**1,100**	**11,000**	<50	**0.061**	**80**	**1,870**
SFCMW-01	10/09/12	**340**	**1,000**	**1,200**	**11,000**	<50	0.02	**65**	**1,710**
SFCMW-01	01/08/13	**130**	250	540	**4,300**	<10	0.013	**50**	**980**
SFCMW-01	04/02/13	**99**	100	350	**2,300**	<10	0.013	**50**	**700**
SFCMW-01	05/13/13	**140**	170	570	**4,000**	<20	<20	**59**	**930**
SFCMW-01	06/25/13	**170**	230	630	**4,700**	<20	<0.010	**61**	**960**
SFCMW-01	07/20/13	**140**	190	620	**4,600**	<20	<20	**64**	**840**
SFCMW-01	09/18/13	**140**	180	540	**4,300**	<10	<10	**59**	**900**
SFCMW-01	11/07/13	**130**	220	**750**	**5,300**	<10	<10	**74**	**900**
SFCMW-01	12/17/13	**120**	150	600	**4,400**	<10	<0.010	**59**	**740**
SFCMW-01	01/21/14	**100**	120	500	**3,800**	<10	<0.010	**56**	**810**
SFCMW-01	02/10/14	**94**	120	530	**3,600**	<10	<0.010	**55**	**635**
SFCMW-01	04/09/14	**57**	49	290	**1,600**	<10	<0.010	**35**	**405**
SFCMW-01	07/15/14	**54**	69	390	**2,700**	<10	<0.010	**28**	**606**
SFCMW-01	10/27/15	<1.0	<1.0	<1.0	3.4	<1.0	<1.0	<1.0	**143**
SFCMW-01	04/05/16	3.2	1.2	1.2	6.9	<1.0	<0.010	<1.0	**1,020**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-01	12/15/16	3.8	<5.0	22	20	<5.0	<0.010	<5.0	**540**
SFCMW-01	08/15/17	3.6	<5.0	32	19	<5.0	<0.0095	<5.0	**470**
SFCMW-01	02/20/18	<2.5	<2.5	54	53	<2.5	<0.0095	3.7	**600**
SFCMW-01	08/09/18	<2.5	<2.5	51	32	<2.5	<0.0094	<2.5	**560**
SFCMW-01	02/21/19	<5.0	<5.0	95	110	<5.0	<0.0094	**6.0**	**540**
SFCMW-01	09/23/19	<2.5	<5.0	37	15	<5.0	<5.0	<5.0	**490**
SFCMW-01	08/01/22	<5.0	<5.0	44	16	<5.0	<5.0	<5.0	**507**
SFCMW-02	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-02	10/06/11	**93**	<10	37	170	12	<0.010	**170**	**195**
SFCMW-02	01/05/12	**15**	<5.0	10	22	12	<0.010	**170**	**206**
SFCMW-02	04/10/12	**5.1**	2.8	19.0	76.0	7.6	<0.010	**100**	**161**
SFCMW-02	07/17/12	<5.0	<5.0	<5.0	8.6	<5.0	<0.010	**85**	**1,640**
SFCMW-02	10/09/12	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	**82**	**67**
SFCMW-02	01/08/13	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	**80**	**52**
SFCMW-02	04/02/13	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	**71**	**53**
SFCMW-02	06/25/13	1.1	1.6	1.0	3.1	3.0	<0.010	**50**	**47**
SFCMW-02	09/18/13	1.0	2.0	<1.0	3.3	3.8	<1.0	**52**	**49**
SFCMW-02	12/17/13	1.1	<1.0	<1.0	<1.5	2.1	<0.010	**30**	**70.7**
SFCMW-02	01/21/14	1.2	<1.0	<1.0	<1.5	1.8	<0.010	**27**	**110**
SFCMW-02	02/10/14	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	**24**	**78**
SFCMW-02	04/09/14	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	**16**	**74**
SFCMW-02	07/15/14	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	**12**	**104**
SFCMW-02	09/26/14	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	**15**	**239**
SFCMW-02	10/27/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	**167**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-02	04/05/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	**960**
SFCMW-02	12/15/16	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	<5.0	**829**
SFCMW-02	08/15/17	2.6	<5.0	<5.0	<7.5	<5.0	<0.0093	<5.0	**411**
SFCMW-02	02/20/18	3.4	<2.5	<2.5	<3.8	<2.5	<0.0095	<2.5	**349**
SFCMW-02	08/09/18	2.4	<2.0	<2.0	<3.0	<2.0	<0.0094	<2.0	**391**
SFCMW-02	02/21/19	<2.0	<2.0	<2.0	<3.0	<2.0	<0.0095	<2.0	**302**
SFCMW-02	10/25/19	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	**367**
SFCMW-03	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-03	10/06/11	**11**	380	210	**4,000**	<10	0.045	**12**	**1,390**
SFCMW-03	01/05/12	<10	83	48	**4,900**	<10	<0.010	**20**	**2,730**
SFCMW-03	04/10/12	<10	51	44	**4,500**	<10	<0.010	**18**	**2,590**
SFCMW-03	07/17/12	<10	12	<10	**2,500**	<10	<0.010	<10	**1,640**
SFCMW-03	10/09/12	<10	<10	<10	**1,800**	<10	<0.010	<10	**1,160**
SFCMW-03	01/08/13	<10	<10	<10	**1,100**	<10	<0.010	<10	**920**
SFCMW-03	04/02/13	<20	<20	<20	**710**	<20	<0.010	<20	**810**
SFCMW-03	06/25/13	<10	<10	<10	190	<10	<0.010	<10	**520**
SFCMW-03	09/18/13	**7.3**	<5.0	<5.0	200	<5.0	<5.0	<5.0	**540**
SFCMW-03	12/17/13	<5.0	<5.0	<5.0	120	<5.0	<0.010	<5.0	**600**
SFCMW-03	01/21/14	<5.0	<5.0	<5.0	86	<5.0	<0.010	<5.0	**760**
SFCMW-03	02/10/14	<10	<10	<10	90	<10	<0.010	<10	**760**
SFCMW-03	04/09/14	<5.0	<5.0	<5.0	61	<5.0	<0.010	<5.0	**570**
SFCMW-03	07/15/14	2.2	<1.0	<1.0	95	<1.0	<0.010	1.1	**860**
SFCMW-03	09/25/14	<10	<10	<10	22	<10	<0.010	<10	**1,060**
SFCMW-03	10/27/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	**152**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-03	04/05/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	**148**
SFCMW-03	12/15/16	<5.0	<5.0	<5.0	<7.5	<5.0	<0.010	<5.0	**680**
SFCMW-03	08/15/17	<5.0	<5.0	<5.0	<7.5	<5.0	<0.0094	<5.0	**360**
SFCMW-03	02/20/18	<2.0	<2.0	<2.0	<3.0	<2.0	<0.0095	<2.0	**292**
SFCMW-03	08/09/18	2.9	<1.0	<1.0	<1.5	<2.0	<0.0093	<1.0	**204**
SFCMW-03	02/20/19	1.6	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	**147**
SFCMW-03	10/25/19	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	**188**
SFCMW-03	08/02/22	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	10.1
SFCMW-04	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-04	10/04/11	Well destroyed							
SFCMW-05	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-05	10/04/11	Well destroyed							
SFCMW-06	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-06	10/06/11	**16**	1.7	<1.0	5.4	<1.0	**0.075**	2.6	<10
SFCMW-06	01/05/12	**53**	3.0	<1.0	5.0	<1.0	**0.056**	5.6	**35**
SFCMW-06	04/10/12	**440**	5.1	2.7	8.3	3.7	**0.061**	**19**	**95**
SFCMW-06	07/17/12	**710**	9.2	22	20	4.5	**0.19**	**52**	**88**
SFCMW-06	10/10/12	**1,800**	<10	66	<15	<10	**0.14**	**140**	29
SFCMW-06	01/08/13	**1,300**	6.7	35	10	7.1	**0.084**	**130**	**50**
SFCMW-06	04/02/13	**400**	5.5	15	<7.5	<5.0	**0.081**	**58**	**45**
SFCMW-06	06/25/13	**270**	5.1	13	<7.5	<5.0	**0.091**	**39**	12
SFCMW-06	09/18/13	**70**	2.9	<1.0	7.1	<1.0	<1.0	**9.2**	**60**
SFCMW-06	12/17/13	**7.1**	<1.0	5.4	94	<1.0	**0.54**	<1.0	**59**
SFCMW-06	01/21/14	4.6	<1.0	5.1	99	<1.0	**0.51**	<1.0	**90**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-06	02/10/14	**5.1**	<1.0	5.3	130	<1.0	**0.51**	<1.0	**94**
SFCMW-06	04/08/14	**5.9**	<1.0	3.0	120	<1.0	**0.34**	<1.0	**104**
SFCMW-06	07/17/14	<1.0	<1.0	<1.0	54	<1.0	**0.061**	<1.0	**60.3**
SFCMW-06	09/26/14	2.2	<1.0	<1.0	27	<1.0	**0.10**	<1.0	**570**
SFCMW-06	10/27/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
SFCMW-06	04/04/16	**11**	3.8	1.6	30	<1.0	**0.36**	2.1	**182**
SFCMW-06	12/15/16	**5.5**	1.6	1.0	7.6	<1.0	**0.055**	<1.0	**100**
SFCMW-06	08/15/17	**6.1**	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	9.4
SFCMW-06	02/20/18	4.9	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	6.2
SFCMW-06	08/08/18	**5.7**	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	4.6
SFCMW-06	02/21/19	2.1	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
SFCMW-07	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-07	12/06/10	Insufficient water to sample							
SFCMW-07	through	Insufficient water to sample							
SFCMW-07	10/04/11	Insufficient water to sample							
SFCMW-07	01/05/12	<1.0	2.1	<1.0	23	<1.0	**0.47**	<1.0	**239**
SFCMW-07	04/11/12	2.3	3.3	<2.0	26	<2.0	**0.25**	<2.0	**39**
SFCMW-07	07/18/12	<1.0	<1.0	<1.0	14	<1.0	**0.22**	<1.0	**49**
SFCMW-07	10/09/12	1.2	1.0	<1.0	16	<1.0	**0.14**	<1.0	20
SFCMW-07	01/09/13	<1.0	<1.0	<1.0	7.9	<1.0	**0.11**	<1.0	20
SFCMW-07	04/02/13	<1.0	<1.0	<1.0	7.3	<1.0	**0.077**	<1.0	13.3
SFCMW-07	06/25/13	<1.0	<1.0	<1.0	3.6	<1.0	**0.069**	<1.0	10
SFCMW-07	09/18/13	1.1	1.5	<1.0	5.9	<1.0	<1.0	<1.0	**41.4**
SFCMW-07	12/17/13	1.4	<1.0	<1.0	5.5	<1.0	0.035	<1.0	**51**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-07	01/21/14	<1.0	<1.0	<1.0	4.4	<1.0	0.03	<1.0	**57**
SFCMW-07	02/10/14	<1.0	<1.0	<1.0	4.3	<1.0	0.029	<1.0	**53**
SFCMW-07	04/08/14	<1.0	<1.0	<1.0	1.9	<1.0	0.027	<1.0	**41**
SFCMW-07	07/15/14	<1.0	<1.0	<1.0	14	<1.0	0.045	<1.0	**116.8**
SFCMW-07	09/26/14	<5.0	<5.0	<5.0	<7.5	<5.0	0.022	<5.0	**239**
SFCMW-07	10/26/15	<10	<10	<10	120	<10	<10	<10	**1,910**
SFCMW-07	04/04/16	<1.0	<1.0	<1.0	<1.5	<1.0	**0.92**	<1.0	<10
SFCMW-07	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	**0.59**	1.2	<10
SFCMW-07	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	**0.35**	1.2	<10
SFCMW-07	02/19/18	<1.0	<1.0	<1.0	<1.5	<1.0	**0.44**	1.1	<10
SFCMW-07	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	**0.19**	<1.0	<10
SFCMW-07	02/21/19	<1.0	<1.0	<1.0	<1.5	<1.0	**0.13**	<1.0	<10
SFCMW-07	09/24/19	<1.0	<1.0	<1.0	<1.5	<1.0	0.021	<1.0	<4.0
SFCMW-07	07/29/22	<1.0	<1.0	<1.0	1.7	<1.0	**0.090**	1.1	10
SFCMW-08	03/26/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	09/27/10	Insufficient water to sample							
SFCMW-08	through	Insufficient water to sample							
SFCMW-08	10/04/11	Insufficient water to sample							
SFCMW-08	01/05/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	04/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	07/17/12 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	10/10/12 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	01/08/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<2.0
SFCMW-08	04/02/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-08	01/20/14 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<10
SFCMW-08	04/07/14 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	07/16/14 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	04/05/16 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	12/14/16 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-08	02/20/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
SFCMW-09	03/26/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09	09/28/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09	12/07/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09	03/11/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09	06/14/11	Well not sampled due to well head obstruction							
SFCMW-09	10/04/11	Well destroyed							
SFCMW-09D	03/26/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09D	09/28/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09D	12/07/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09D	03/11/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09D	06/15/11	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
SFCMW-09D	10/06/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09D	01/05/12	<1.0	1.5	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09D	10/10/12 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-09D	01/08/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<2.0
SFCMW-09D	04/02/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<10
SFCMW-09D	01/21/14 [e]	<2.0	<2.0	<2.0	<4.0	<2.0	<0.010	<2.0	<20
SFCMW-09D	04/08/14 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-09D	07/16/14 [e]	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
SFCMW-09D	04/05/16 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-10	03/24/10	Well not sampled due to presence of NAPL							
SFCMW-10	12/06/10	Insufficient water to sample							
SFCMW-10	through	Insufficient water to sample							
SFCMW-10	06/14/11	Insufficient water to sample							
SFCMW-10	10/06/11	**1,400**	**1,700**	120	**2,100**	<50	**1.8**	<50	**100**
SFCMW-10	01/05/12	**4,500**	**1,500**	**1,100**	**6,300**	<5.0	**0.78**	**6.4**	**374**
SFCMW-10	04/10/12	**1,900**	170	68	600	17	**0.26**	**12**	**137**
SFCMW-10	07/18/12	**1,800**	94	64	270	<50	**0.21**	<50	**110**
SFCMW-10	10/10/12	**230**	8.0	12	25	2.8	**0.10**	2.3	**44**
SFCMW-10	11/20/12	**1,400**	120	25	150	12	<1.0	**13**	**220**
SFCMW-10	12/28/12	**200**	61	6.1	72	<5.0	<5.0	<5.0	**89**
SFCMW-10	01/08/13	**130**	61	5.5	61	2.6	**0.52**	2.6	**114**
SFCMW-10	02/16/13	**200**	150	21	190	3.0	<1.0	3.0	**341**
SFCMW-10	04/02/13	**220**	750	65	490	<10	**2.2**	<10	**459**
SFCMW-10	05/13/13	**300**	**1,300**	120	**750**	<10	<10	<10	**628**
SFCMW-10	06/25/13	**340**	**1,700**	130	**850**	<10	**1.3**	<10	**733**
SFCMW-10	07/20/13	**300**	**1,700**	150	**860**	<10	<10	<10	**730**
SFCMW-10	09/19/13	**240**	390	62	340	<10	<10	<10	**386**
SFCMW-10	11/07/13	**100**	260	33	210	<10	<10	<10	**170**
SFCMW-10	12/17/13	**120**	450	51	320	<10	**1.0**	<10	**357**
SFCMW-10	01/21/14	**210**	890	100	560	<10	**1.3**	<10	**567**
SFCMW-10	02/10/14	**200**	**1,200**	110	**650**	<10	**1.5**	<10	**409**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-10	04/09/14	**260**	**1,700**	200	**1,000**	<10	**2.2**	<10	**505**
SFCMW-10	07/15/14	**120**	380	52	240	<10	**0.57**	<10	**258**
SFCMW-10	09/25/14	**240**	**1,300**	170	**820**	<10	**1.3**	<10	**910**
SFCMW-10	10/27/15	**29**	85	<10	31	<10	<10	<10	**1,640**
SFCMW-10	04/05/16	**7.8**	32	6.7	71	<5.0	0.033	<5.0	**3,470**
SFCMW-10	12/15/16	**22**	29	<10	170	<10	**0.069**	<10	**4,600**
SFCMW-10	08/15/17	**65**	20	<20	180	<20	**0.17**	<10	**4,500**
SFCMW-10	02/20/18	**72**	13	15	350	<10	**0.21**	<10	**4,700**
SFCMW-10	08/08/18	**23**	<10	<10	45	<10	**0.061**	<10	**4,200**
SFCMW-10	02/21/19	**48**	<10	<10	48	<10	**0.078**	<10	**2,450**
SFCMW-10	09/23/19	**83**	<10	<10	62	<10	<10	<10	**3,010**
SFCMW-10	08/01/22	**21**	<10	<10	<15	<10	<10	<10	**1,359**
SFCMW-11	03/25/10	**3,700**	**4,600**	**1,200**	**6,800**	<50	**29**	**110**	**680**
SFCMW-11	09/27/10	Well not sampled due to presence of NAPL							
SFCMW-11	12/06/10	Insufficient water to sample							
SFCMW-11	03/10/11	**52**	370	220	**4,200**	<20	**2.3**	<20	**1,440**
SFCMW-11	06/15/11	**96**	410	120	**2,700**	<20	**1.5**	<20	**560**
SFCMW-11	10/04/11	**39**	300	110	**2,100**	<20	**0.66**	<20	**600**
SFCMW-11	01/05/12	**21**	110	180	**1,200**	<10	**0.1**	<10	**720**
SFCMW-11	04/11/12	<1.0	4.0	5.8	31	<1.0	<0.010	<1.0	21
SFCMW-11	07/18/12	<20	26	36	220	<20	<0.010	<20	<200
SFCMW-11	10/09/12	<5.0	34	47	230	<5.0	<0.010	<5.0	**73**
SFCMW-11	01/08/13	<1.0	3.3	7.5	30	<1.0	<0.010	<1.0	12
SFCMW-11	04/03/13	<1.0	27	62	300	<1.0	<0.010	<1.0	**69**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-11	06/25/13	<2.0	<2.0	7.9	18	<2.0	<0.010	<2.0	21
SFCMW-11	09/18/13	<1.0	<1.0	1.2	1.6	<1.0	<1.0	<1.0	8.2
SFCMW-11	12/17/13	<1.0	<1.0	1.3	<1.5	<1.0	<0.010	<1.0	16
SFCMW-11	01/21/14	<10	<10	<10	<15	<10	<0.010	<10	**307**
SFCMW-11	02/10/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	14.1
SFCMW-11	04/08/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-11	07/17/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	8.5
SFCMW-11	10/26/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
SFCMW-11	04/06/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-11	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-11	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0092	<1.0	<10
SFCMW-11	02/19/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
SFCMW-11	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0096	<1.0	<10
SFCMW-11	02/21/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
SFCMW-12	03/25/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	09/27/10								
SFCMW-12	through	Insufficient water to sample							
SFCMW-12	10/04/11								
SFCMW-12	01/06/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	04/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	07/18/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	10/09/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	01/08/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	04/02/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFCMW-12	06/25/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	09/18/13	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
SFCMW-12	12/17/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	01/21/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	02/10/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	04/08/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	07/15/14	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
SFCMW-12	10/26/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
SFCMW-12	04/04/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFCMW-12	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
SFCMW-12	02/19/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
SFCMW-12	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
SFCMW-12	02/22/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0098	<1.0	<10
SFRMW-01	03/25/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-01	09/28/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-01	12/06/10	Insufficient water to sample							
SFRMW-01	through	Insufficient water to sample							
SFRMW-01	06/14/11	Insufficient water to sample							
SFRMW-01	10/07/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-01	01/04/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-01D	09/28/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**8.7**	<10
SFRMW-01D	12/07/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-01D	03/10/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SFRMW-01D	06/16/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-01D	10/07/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-01D	01/04/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-02	09/28/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-02	12/07/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-02	03/09/11	Insufficient water to sample							
SFRMW-02	06/14/11	Insufficient water to sample							
SFRMW-02	10/07/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SFRMW-02	01/04/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-1	07/18/09	**390**	**6,600**	**2,500**	**12,000**	<20	**0.051**	<20	**1,170**
SVE-1	03/24/10	Well not sampled due to presence of NAPL							
SVE-1	12/06/10	Insufficient water to sample							
SVE-1	10/04/11	**150**	**1,600**	500	**8,700**	<50	**0.43**	<50	**220**
SVE-1	01/05/12	<10	130	330	**3,400**	<10	0.037	<10	**870**
SVE-1	04/10/12	<10	28	150	**2,400**	<10	<0.010	<10	**1,090**
SVE-1	07/19/12	<10	15	160	**1,800**	<10	<0.010	<10	**720**
SVE-1	10/10/12	<10	<10	90	**930**	<10	<0.010	<10	**530**
SVE-1	11/20/12	<10	13	92	**910**	<10	<10	**10**	**510**
SVE-1	12/28/12	<10	<10	13	440	<10	<10	<10	**62**
SVE-1	01/09/13	<10	<10	<10	120	<10	<0.010	<10	21
SVE-1	02/16/13	<10	<10	<10	290	<10	<10	<10	**46**
SVE-1	04/03/13	<5.0	<5.0	<5.0	22	<5.0	<0.010	<5.0	<50
SVE-1	05/13/13	<2.0	<2.0	<2.0	12	<2.0	<2.0	<2.0	<20
SVE-1	06/26/13	<2.0	<2.0	<2.0	66	<2.0	<0.010	<2.0	7.6

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-1	07/20/13	<1.0	<1.0	<1.0	16	<1.0	<2.0	<1.0	2.7
SVE-1	09/19/13	<2.0	<2.0	<2.0	<3.0	<2.0	<2.0	<2.0	<20
SVE-1	09/21/13	Hydrogen peroxide in this well (15 gallons)							
SVE-1	10/26/13	Hydrogen peroxide in this well (15 gallons)							
SVE-1	11/07/13	<2.0	<2.0	<2.0	16	<2.0	<2.0	<2.0	<20
SVE-1	11/09/13	Hydrogen peroxide in this well (10 gallons)							
SVE-1	12/17/13	<10	<10	<10	360	<10	<0.010	<10	**89**
SVE-1	01/21/14	<2.0	3.1	2.9	200	<2.0	<0.010	<2.0	**133**
SVE-1	02/12/14	<10	<10	<10	170	<10	<0.010	<10	**82**
SVE-1	03/29/14	Hydrogen peroxide in this well (10 gallons)							
SVE-1	04/08/14	<2.0	<2.0	<2.0	31	<2.0	<0.010	<2.0	<20
SVE-1	05/17/14	Hydrogen peroxide in this well (10 gallons)							
SVE-1	07/18/14	<2.0	<2.0	<2.0	93	<2.0	<0.010	<2.0	**109**
SVE-1	09/26/14	<10	<10	<10	47	<10	<0.010	<10	**234**
SVE-1	10/27/15	2.0	2.6	1.3	6.3	<1.0	<1.0	<1.0	20.3
SVE-1	04/04/16	1.5	<1.0	4.1	5.2	<1.0	<1.0	<1.0	23.1
SVE-1	12/14/16	1.1	<1.0	<1.0	3.7	<1.0	<0.010	<1.0	9.6
SVE-1	08/14/17	<1.0	<1.0	2.4	27	<1.0	<0.0093	<1.0	**42**
SVE-1	02/21/18	<1.0	<1.0	<1.0	8.3	<1.0	<0.010	<1.0	12
SVE-1	08/09/18	<1.0	<1.0	1.4	20	<1.0	<0.0095	<1.0	**43**
SVE-1	02/22/19	<2.0	<2.0	<2.0	15	<2.0	<0.0094	<2.0	**55**
SVE-1	09/23/19	<2.0	<2.0	<2.0	<3.0	<2.0	<2.0	<2.0	<8.0
SVE-1	08/01/22	<2.0	<2.0	<2.0	<3.0	<2.0	<2.0	<2.0	13

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-2	03/26/10	**470**	250	34	170	<1.0	**0.25**	1.6	22
SVE-2	09/28/10	Insufficient water to sample							
SVE-2	through	Insufficient water to sample							
SVE-2	10/04/11	Insufficient water to sample							
SVE-2	01/05/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-2	04/11/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-2	07/19/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	5.6
SVE-2	10/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	19
SVE-2	01/09/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.038	<1.0	24.4
SVE-2	04/03/13	3.4	<1.0	<1.0	<1.5	<1.0	<0.087	<1.0	**33.8**
SVE-2	06/26/13	**8.9**	<2.0	<2.0	<3.0	<2.0	**0.13**	<2.0	9.2
SVE-2	09/19/13	**11**	<2.0	<2.0	<3.0	<2.0	<2.0	<2.0	9
SVE-2	10/26/13	Hydrogen peroxide in this well (15 gallons)							
SVE-2	12/17/13	<1.0	<1.0	<1.0	<1.5	<1.0	**0.27**	<1.0	<10
SVE-2	01/21/14	1.6	<1.0	<1.0	<1.5	<1.0	**0.25**	<1.0	4.4
SVE-2	02/12/14	**6.4**	1.2	<1.0	<1.5	<1.0	**0.88**	<1.0	**31.5**
SVE-2	03/29/14	Hydrogen peroxide in this well (10 gallons)							
SVE-2	04/08/14	<1.0	<1.0	<1.0	<1.5	<1.0	0.028	<1.0	<10
SVE-2	05/17/14	Hydrogen peroxide in this well (10 gallons)							
SVE-2	07/18/14	**10**	<2.0	<2.0	13	<2.0	**0.82**	<2.0	28
SVE-2	09/25/14	**6.9**	<1.0	<1.0	5.7	<1.0	**0.50**	<1.0	**45**
SVE-2	10/27/15	3.7	17	3.3	68	<1.0	<1.0	<1.0	**178**
SVE-2	04/04/16	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
SVE-2	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-2	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0093	<1.0	<10
SVE-2	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0096	<1.0	<10
SVE-2	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
SVE-2	02/22/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
SVE-3	03/24/10	Well not sampled due to presence of NAPL							
SVE-3	12/06/10	Insufficient water to sample							
SVE-3	10/04/11	**650**	**21,000**	**9,900**	**63,000**	<200	**14**	<200	**6,500**
SVE-3	01/05/12	**600**	**12,000**	**4,100**	**24,000**	<200	**9.2**	<200	**4,220**
SVE-3	04/11/12	**350**	**9,300**	**2,900**	**19,000**	<200	**4.1**	<200	**1,500**
SVE-3	07/19/12	**1,000**	**19,000**	**3,200**	**20,000**	<100	**4.3**	<100	**1,640**
SVE-3	10/11/12	**960**	**19,000**	**3,800**	**27,000**	<100	**11**	<100	**2,750**
SVE-3	11/21/12	**880**	**12,000**	**3,200**	**22,000**	<100	<100	<100	**1,300**
SVE-3	12/28/12	**590**	**14,000**	**2,900**	**20,000**	<50	<50	<50	**1,150**
SVE-3	01/10/13	**290**	**7,100**	**1,700**	**11,000**	<50	**2.6**	<50	**1,200**
SVE-3	02/16/13	**320**	**8,100**	**1,700**	**12,000**	<50	<50	<50	**1,840**
SVE-3	04/03/13	**390**	**10,000**	**2,300**	**14,000**	<50	**2.4**	<50	**1,020**
SVE-3	05/13/13	**210**	**7,300**	**2,000**	**13,000**	<50	<50	<50	**770**
SVE-3	06/26/13	**340**	**9,900**	**2,400**	**16,000**	<50	**2.8**	<50	**960**
SVE-3	07/20/13	**300**	**10,000**	**2,600**	**20,000**	<50	<50	<50	**3,020**
SVE-3	09/19/13	**190**	**6,000**	**1,500**	**10,000**	<50	<50	<50	**810**
SVE-3	09/21/13	Hydrogen peroxide in this well (15 gallons)							
SVE-3	10/11/13	**60**	**2,000**	**700**	**6,100**	<50	<50	<50	**1,050**
SVE-3	10/26/13	Hydrogen peroxide in this well (55 gallons)							
SVE-3	11/07/13	**250**	**6,500**	**1,500**	**12,000**	<50	<50	<50	**1,720**

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-3	11/09/13	Hydrogen peroxide in this well (20 gallons)							
SVE-3	12/17/13	**100**	**3,100**	**1,100**	**9,900**	<50	**2.1**	<50	**1,640**
SVE-3	01/21/14	**130**	**4,700**	**1,400**	**11,000**	<10	**2.0**	<10	**1,350**
SVE-3	02/12/14	**120**	**5,900**	**1,800**	**13,000**	<50	**2.1**	<50	**1,550**
SVE-3	03/29/14	Hydrogen peroxide in this well (20 gallons)							
SVE-3	04/08/14	**140**	**5,000**	**1,400**	**10,000**	<50	**1.5**	<50	**660**
SVE-3	05/17/14	Hydrogen peroxide in this well (20 gallons)							
SVE-3	07/18/14	**120**	**3,500**	**1,100**	**8,800**	<50	**1.9**	<50	**1,090**
SVE-3	09/26/14	**110**	**3,600**	**1,100**	**9,300**	<50	**1.9**	<50	**1,740**
SVE-3	10/27/15	<1.0	<1.0	<1.0	9.5	<1.0	<1.0	<1.0	**57**
SVE-3	04/04/16	**14**	77	190	**3,000**	<1.0	<1.0	<1.0	**1,110**
SVE-3	12/15/16	**7.1**	24	54	**1,200**	<10	0.017	<10	**1,040**
SVE-3	08/15/17	**35**	100	150	**1,300**	<5.0	**0.076**	<5.0	**980**
SVE-3	02/21/18	**30**	110	240	**2,200**	<5.0	0.047	<5.0	**720**
SVE-3	08/10/18	**12**	40	120	**1,100**	<5.0	0.015	<5.0	**640**
SVE-3	02/22/19	**5.8**	35	110	**620**	<10	<0.0094	<10	**840**
SVE-3	09/25/19	**20**	81	200	**1,500**	<10	<10	<10	**730**
SVE-3	08/01/22	**48**	87	420	**1,100**	<10	<10	<10	**750**
SVE-4	03/26/10	**79**	75	16	120	<1.0	**0.32**	<1.0	**34.6**
SVE-4	09/28/10	**71**	150	<1.0	58	<1.0	**2.0**	<1.0	3.1
SVE-4	12/06/10	**28**	28	<1.0	40	<1.0	**0.35**	<1.0	3.5
SVE-4	03/10/11	**47**	11	<1.0	85	<1.0	**0.076**	<1.0	21
SVE-4	06/15/11	**520**	480	54	560	<1.0	**2.4**	<1.0	**132**
SVE-4	10/05/11	**5.4**	3.7	<2.0	20	<2.0	0.037	<2.0	<20

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-4	02/16/13	<1.0	1.1	<1.0	4.1	<1.0	<1.0	<1.0	<10
SVE-4	05/13/13	<2.0	2.1	<2.0	<3.0	<2.0	<2.0	<2.0	<20
SVE-4	07/20/13	1.3	19	5.1	79	<1.0	<1.0	<1.0	4.2
SVE-4	11/07/13	**7.1**	2.3	<1.0	10	<1.0	<1.0	<1.0	<10
SVE-4	12/14/16	Ozone emitter stuck in well							
SVE-5	03/24/10	Well not sampled due to presence of NAPL							
SVE-5	12/06/10	Insufficient water to sample							
SVE-5	through	Insufficient water to sample							
SVE-5	06/14/11	Insufficient water to sample							
SVE-5	10/05/11	**110**	**1,900**	**1,400**	**8,400**	<100	<0.010	**100**	**380**
SVE-5	01/04/12	**570**	180	190	**1,300**	57	<0.010	**290**	**570**
SVE-5	04/11/12	**200**	64	49	250	41	<0.010	**200**	**190**
SVE-5	07/18/12	**36**	15	<5.0	49	48	<0.010	**190**	14
SVE-5	10/10/12	**17**	9.6	8.2	26	33	<0.010	**140**	<50
SVE-5	01/09/13	**11**	12	10	39	23	<0.010	**92**	25.1
SVE-5	04/03/13	**14**	22	23	86	24	<0.010	**85**	**46**
SVE-5	06/26/13	**9.5**	9.4	11	35	20	<0.010	**77**	24.1
SVE-5	09/19/13	**7.8**	2.2	9.0	25	22	<2.0	**85**	**45**
SVE-5	10/26/13	Hydrogen peroxide in this well (15 gallons)							
SVE-5	11/09/13	Hydrogen peroxide in this well (10 gallons)							
SVE-5	12/17/13	<1.0	<1.0	<1.0	<1.5	3.2	<0.010	**7.9**	<10
SVE-5	01/21/14	<2.0	<2.0	<2.0	6.7	<2.0	**0.051**	3.6	<20
SVE-5	02/12/14	<1.0	<1.0	<1.0	39	<1.0	**0.073**	3.1	3.5
SVE-5	03/29/14	Hydrogen peroxide in this well (10 gallons)							

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-5	04/08/14	<1.0	<1.0	<1.0	5.3	<1.0	0.011	<1.0	<10
SVE-5	05/17/14	Hydrogen peroxide in this well (10 gallons)							
SVE-5	07/18/13	<2.0	<2.0	<2.0	29	<2.0	0.025	<2.0	<20
SVE-5	12/14/16	1.0	1.2	23	260	<1.0	<0.010	<1.0	**1,230**
SVE-5	02/21/18	<1.0	<1.0	12	120	<1.0	<0.0094	<1.0	**384**
SVE-6	12/06/10	Insufficient water to sample							
SVE-6	through	Insufficient water to sample							
SVE-6	10/04/11	Insufficient water to sample							
SVE-6	02/16/13	<10	<10	21	210	<10	<10	**28**	**1,190**
SVE-6	05/13/13	<10	<10	25	81	<10	<10	**32**	**660**
SVE-6	07/20/13	<10	<10	<10	44	<10	<10	**36**	**46**
SVE-6	10/26/13	Hydrogen peroxide in this well (15 gallons)							
SVE-6	11/07/13	<1.0	<1.0	2.2	17	2.9	<1.0	**27**	**49**
SVE-6	11/09/13	Hydrogen peroxide in this well (20 gallons)							
SVE-6	03/29/14	Hydrogen peroxide in this well (20 gallons)							
SVE-6	05/17/14	Hydrogen peroxide in this well (20 gallons)							
SVE-6	07/15/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.8	<10
SVE-6	12/16/16	<1.0	1.3	30	17	<1.0	<0.010	<1.0	**420**
SVE-6	02/21/18	<2.0	<2.0	92	19	<2.0	0.016	<2.0	**400**
SVE-7	12/06/10	Insufficient water to sample							
SVE-7	through	Insufficient water to sample							
SVE-7	10/04/11	Insufficient water to sample							
SVE-7	02/16/13	<2.0	<2.0	<2.0	<3.0	<2.0	<2.0	<2.0	<20
SVE-7	12/16/16	<1.0	<1.0	3.7	<1.5	<1.0	<0.010	<1.0	**189.6**
SVE-8	03/25/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-8	09/28/10	Insufficient water to sample							
SVE-8	through	Insufficient water to sample							
SVE-8	10/04/11	Insufficient water to sample							
SVE-8	12/15/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-8	02/20/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
SVE-9	03/24/10	Well not sampled due to presence of NAPL							
SVE-9	12/06/10	Insufficient water to sample							
SVE-9	10/04/11	Insufficient water to sample							
SVE-9	04/04/13	**11**	290	200	**990**	<10	<0.098	<10	**530**
SVE-9	06/25/13	<100	**2,000**	**1,300**	**6,400**	<100	**0.18**	<100	**680**
SVE-9	09/18/13	**14**	960	580	**3,200**	<10	<10	<10	**1,540**
SVE-9	09/21/13	Hydrogen peroxide in this well (15 gallons)							
SVE-9	10/26/13	Hydrogen peroxide in this well (30 gallons)							
SVE-9	11/09/13	Hydrogen peroxide in this well (10 gallons)							
SVE-9	03/29/14	Hydrogen peroxide in this well (20 gallons)							
SVE-9	04/10/14	<5.0	<5.0	<5.0	<7.5	<5.0	0.024	<5.0	<50
SVE-9	05/17/14	Hydrogen peroxide in this well (20 gallons)							
SVE-9	07/17/14	<5.0	<5.0	<5.0	19	<5.0	**0.098**	<5.0	23
SVE-9	12/15/16	<1.0	<1.0	<1.0	<1.5	<1.0	**0.27**	<1.0	<10
SVE-10D	12/07/10	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.9	<10
SVE-10D	03/10/11	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-10D	06/16/11	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
SVE-10D	10/05/11	<2.0	<2.0	<2.0	16	<2.0	0.037	<2.0	<20

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
SVE-10D	01/06/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-10D	04/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-10D	12/16/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-10D	02/19/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0096	<1.0	<10
SVE-11D	12/06/10	**4,300**	**1,800**	**830**	**1,200**	36	0.028	**150**	**262**
SVE-11D	03/11/11	**3,100**	68	150	130	97	<0.010	**250**	**110**
SVE-11D	06/15/11	**3,500**	230	190	280	<10	**0.058**	**280**	**130**
SVE-11D	10/04/11	**2,400**	100	45	600	<10	**0.28**	**160**	**433**
SVE-11D	01/05/12	**1,100**	110	29	**660**	29	**0.61**	**72**	**650**
SVE-11D	04/11/12	**3,900**	13	110	55	**110**	0.025	**240**	<100
SVE-11D	07/18/12	**17**	<1.0	<1.0	<1.5	1.3	0.017	2.9	<10
SVE-11D	10/10/12	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-11D	11/20/12	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<15
SVE-11D	12/28/12	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
SVE-11D	01/10/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-11D	04/03/13	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
SVE-11D	12/15/16	<1.0	<1.0	4.1	3.8	<1.0	<0.010	<1.0	**32**
SVE-11D	02/21/18	<1.0	<1.0	<1.0	6.1	<1.0	<0.0095	<1.0	**201**
SVE-11D	09/23/19	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<4.0
SVE-11D	08/01/22	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<4.0
TMW-06	07/18/12 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TMW-06	10/10/12 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TMW-06	01/09/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<2.0
TMW-06	04/03/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
TMW-06	01/21/14 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	<1.0	<10
TMW-06	04/08/14 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TMW-06	07/16/14 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TMW-06	04/06/16 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TMW-06	12/14/16 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TMW-06D	07/17/12 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**5.4**	<10
TMW-06D	10/10/12 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**6.4**	<10
TMW-06D	01/08/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	**7.0**	<2.0
TMW-06D	04/03/13 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	**6.6**	<10
TMW-06D	01/21/14 [e]	<1.0	<1.0	<1.0	<2.0	<1.0	<0.010	**6.9**	<10
TMW-06D	04/08/14 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**6.0**	<10
TMW-06D	07/16/14 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	**6.4**	<10
TMW-06D	04/06/16 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	1.2	<10
TMW-06D	12/14/16 [e]	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TWN-1	03/24/14	<2.0	<2.0	<2.0	<3.0	<2.0	0.023	<2.0	<20
TWN-1	07/17/14	<2.0	<2.0	<2.0	<3.0	<2.0	<0.010	<2.0	<20
TWN-1	10/26/15	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
TWN-1	04/04/16	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
TWN-1	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<10
TWN-1	08/14/17	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10
TWN-1	02/19/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
TWN-1	08/08/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
TWN-1	02/20/19	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0094	<1.0	<10

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
TWN-2	03/25/14	<10	<10	<10	610	<10	**3.4**	<10	**462**
TWN-2	07/17/14	**8.5**	<5.0	<5.0	110	<5.0	**0.55**	**5.8**	**151**
TWN-2	09/24/14	<5.0	<5.0	<5.0	64	<5.0	**0.18**	<5.0	**247**
TWN-2	10/26/15	**420**	76	11	**870**	<10	**50**	**27**	**850**
TWN-2	04/04/16	**66**	46	9.5	**840**	<5.0	**26**	**6.3**	**670**
TWN-2	12/14/16	**210**	130	24	**1,300**	<5.0	**39**	**12**	**1,220**
TWN-2	08/14/17	**270**	210	26	**1,600**	<10	**23**	<10	**1,130**
TWN-2	02/20/18	3.4	1.6	<1.0	26	<1.0	**0.53**	**14**	**57**
TWN-2	08/08/18	1.4	<1.0	<1.0	4.6	<1.0	**0.15**	**8.6**	5.7
TWN-2	02/22/19	<1.0	<1.0	<1.0	<1.5	<1.0	**0.06**	**15**	<10
TWN-2	09/24/19	3.1	<1.0	<1.0	<1.5	<1.0	**0.14**	**6.3**	<4.0
TWN-2	07/29/22	**36**	3.9	24	140	<1.0	**0.32**	3.9	**880**
TWN-3	03/24/14	**2,800**	**5,200**	**1,600**	**17,000**	<50	**230**	**63**	**1,190**
TWN-3	07/17/14	**360**	620	140	**4,300**	<10	**40**	**16**	**820**
TWN-3	09/24/14	**490**	730	51	**2,000**	<20	**38**	<20	**700**
TWN-3	10/26/15	**11,000**	**10,000**	180	**7,400**	<10	**73**	**240**	**955**
TWN-3	04/06/16	**6,100**	**5,700**	150	**10,000**	<100	**100**	**160**	**540**
TWN-3	12/14/16	**4,900**	**3,200**	130	**6,400**	<5.0	**64**	**120**	**685**
TWN-3	08/14/17	**1,200**	400	<20	**1,200**	<20	**9.1**	**38**	**120**
TWN-3	02/19/18	1.4	<1.0	<1.0	<1.5	<1.0	**0.2**	<1.0	<10
TWN-3	08/08/18	**310**	140	86	**900**	<1.0	**3.8**	**33**	**100**
TWN-3	02/20/19	**170**	31	29	170	<1.0	**1.5**	**19**	**43**
TWN-3	09/23/19	**29**	1.2	1.9	12	<1.0	**4.4**	1.6	5.0
TWN-3	07/29/22	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<4.0

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
TWS-1	03/24/14	**140**	**3,100**	**1,600**	**8,100**	<50	**0.51**	<50	**1,170**
TWS-1	07/18/14	<5.0	18	9.6	130	<5.0	<0.010	<5.0	**32**
TWS-1	09/25/14	<5.0	170	57	470	<5.0	<0.010	<5.0	**89**
TWS-1	10/26/15	**570**	**4,100**	690	**4,400**	<10	<10	<10	**676**
TWS-1	04/06/16	<2.0	3.8	2.1	170	<2.0	<2.0	<2.0	**81**
TWS-1	12/14/16	<1.0	<1.0	<1.0	10	<1.0	<0.010	<1.0	8.2
TWS-1	08/15/17	<1.0	<1.0	<1.0	1.7	<1.0	<0.0094	<1.0	9.8
TWS-1	02/21/18	<1.0	<1.0	<1.0	12	<1.0	<0.0093	<1.0	24.2
TWS-1	08/08/18	<1.0	<1.0	<1.0	9.9	<1.0	<0.0095	<1.0	22.7
TWS-1	02/21/19	<1.0	<1.0	<1.0	8.2	<1.0	<0.0095	<1.0	27.8
TWS-1	09/23/19	<1.0	<1.0	<1.0	<1.5	<1.0	<1.0	<1.0	<4.0
TWS-1	08/01/22	<1.0	<1.0	<1.0	2.7	<1.0	<1.0	<1.0	2.0
TWS-2	03/24/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TWS-2	07/15/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TWS-2	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TWS-2	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
TWS-3	03/24/14	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TWS-3	07/15/14	<2.0	<2.0	<2.0	<3.0	<2.0	<0.020	<1.0	<20
TWS-3	12/14/16	<1.0	<1.0	<1.0	<1.5	<1.0	<0.010	<1.0	<10
TWS-3	02/21/18	<1.0	<1.0	<1.0	<1.5	<1.0	<0.0095	<1.0	<10
TWS-4	03/24/14	**2,200**	**4,400**	**900**	**3,400**	<10	**1.7**	**46**	**193**
TWS-4	07/15/14	**400**	72	79	210	<20	**0.075**	**41**	<200 [b]
TWS-4	09/24/14	**1,400**	510	380	**840**	<10	**0.43**	**45**	**331**
TWS-4	10/27/15	**1,800**	**4,300**	**760**	**3,500**	<100	<100	<100	<1000 [b]

TABLE 4. SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Total Naphthalenes
NMWQCC Standard		***5***	***1,000***	***700***	***620***	***100***	***0.05***	***5***	***30***
TWS-4	04/05/16	**750**	**1,000**	530	**2,200**	<20	<20	<20	**140**
TWS-4	12/14/16	**540**	700	620	**2,200**	<20	**0.14**	<20	**170**
TWS-4	08/14/17	**300**	220	340	**930**	<10	<0.0094	<10	**87**
TWS-4	02/21/18	**260**	410	470	**1,300**	<5.0	0.039	**7.2**	**167**
TWS-4	08/08/18	**120**	170	220	530	<5.0	0.014	**9.4**	**98**
TWS-4	02/20/19	**140**	270	230	510	<5.0	<0.0095	**7.4**	**89**
TWS-4	09/24/19	**410**	**1,600**	**760**	**2,200**	<1.0	**0.056**	**6.9**	**308**
TWS-4	07/29/22	**110**	730	540	**1,300**	<10	<0.0094	<10	**191**

Notes:

Bold indicates concentration that exceeds the New Mexico Water Quality Control Commission (NMWQCC) standard for groundwater

All concentrations reported in micrograms per liter (µg/L).

All samples analyzed in accordance with EPA method 8260B, unless otherwise noted.

[a] Analyzed in accordance with EPA Method 504.1.

[b] Analyzed in accordance with EPA Method 8310.

[c] Analyzed in accordance with EPA Method 8021 (HBC, 1999).

[d] Data from RT Hicks Consulting (October 2002).

[e] Laboratory results provided by Santa Fe County subcontractor.

MTBE = Methyl tertiary-butyl ether

EDB = 1,2-Dibromoethane

EDC = 1,2-Dichloroethane

NA = Not Applicable

NAPL = Nonaqueous-phase liquid

TABLE 5. SUMMARY OF DISSOLVED METALS, DISSOLVED GASES, AND ANIONS
SANTA FE COUNTY JUDICIAL COMPLEX, SANTA FE, NEW MEXICO

Well ID	Date Sampled	Sulfate	Sulfide	Nitrate (as N)	Nitrate+ Nitrite (as N)	Dissolved Iron	Dissolved Manganese	Methane	Hydrogen Sulfide
CMW-1	9/24/2019	85	0.199	**18**	--	**1.1**	**2.2**	<0.0100	NA
CMW-1	8/1/2022	86	<0.0500	--	3.0	0.15	**2.4**	0.0147	<0.0500
CMW-3R	9/24/2019	130	<0.0500	**36**	--	0.12	0.093	<0.0100	NA
CMW-3R	8/1/2022	73	<0.0500	--	**13**	0.23	**1.6**	0.0163	<0.0500
CMW-4	9/23/2019	110	<0.0500	**22**	--	**1.3**	**1.5**	NA	NA
CMW-4	8/1/2022	62	<0.0500	--	**27**	<0.020	0.012	NA	NA
MW-1R	9/24/2019	<2.5	<0.0500	1.0	--	**15**	**31**	0.440	NA
MW-1R	7/29/2022	<5.0	<0.0500	--	<1.0	**3.6**	**5.2**	0.768	<0.0500
MW-4R	9/24/2019	47	<0.0500	<0.50	--	0.36	**4.9**	<0.0100	NA
MW-4R	7/29/2022	72	<0.0500	--	3.4	<0.020	**0.47**	<0.0100	<0.0500
MW-6	9/23/2019	120	<0.0500	<1.0	--	**2.9**	**6.9**	NA	NA
MW-6	8/1/2022	78	<0.0500	--	<1.0	**13**	**9.0**	NA	NA
MW-11	9/23/2019	200	<0.0500	1.6	--	0.12	**3.8**	<0.0100	NA
MW-11	7/29/2022	170	<0.0500	--	<1.0	**1.2**	**5.2**	0.0143	<0.0500
MW-15	9/24/2019	96	<0.0500	0.11	--	0.032	**0.51**	NA	NA
MW-15	7/29/2022	91	<0.0500	--	5.9	<0.020	**0.72**	NA	NA
SFCMW-01	9/23/2019	75	<0.0500	<1.0	--	0.68	**7.0**	0.0251	NA
SFCMW-01	8/1/2022	77	<0.0500	--	<1.0	0.78	**6.1**	0.0283	<0.0500
SFCMW-02	10/25/2019	79	<0.0500	3.8	--	0.022	**3.4**	NA	NA
SFCMW-03	10/25/2019	100	<0.0500	8.1	--	<0.020	0.14	NA	NA
SFCMW-03	8/2/2022	76	<0.0500	--	5.7	<0.020	0.11	NA	NA
SFCMW-07	9/24/2019	70	<0.0500	<0.10	--	0.030	**3.1**	NA	NA
SFCMW-07	7/29/2022	98	<0.0500	--	<1.0	**2.6**	**3.4**	NA	NA
SFCMW-10	9/23/2019	79	<0.0500	1.8	--	0.14	**10**	<0.0100	NA
SFCMW-10	8/1/2022	110	<0.0500	--	2.0	0.025	**7.2**	<0.0100	<0.0500
SVE-1	9/23/2019	110	<0.0500	3.4	--	0.10	**7.4**	NA	NA
SVE-1	8/1/2022	18	<0.0500	--	<1.0	0.028	**7.2**	NA	NA
SVE-3	9/25/2019	29	<0.0500	<1.0	--	**2.5**	**6.9**	<0.0100	NA
SVE-3	8/1/2022	25	<0.0500	--	<1.0	**1.0**	**10**	NA	NA
SVE-11D	9/23/2019	130	<0.0500	**37**	--	<0.020	**2.3**	NA	NA
SVE-11D	8/1/2022	100	<0.0500	--	**25**	<0.020	**2.0**	<0.0100	<0.0500
TWN-2	9/24/2019	210	<0.0500	0.28	--	0.023	**1.8**	NA	NA
TWN-2	7/29/2022	210	<0.0500	--	**14**	0.81	**4.4**	NA	NA
TWN-3	9/23/2019	390	<0.0500	**12**	--	<0.020	**0.42**	<0.0100	NA
TWN-3	7/29/2022	280	<0.0500	--	**13**	<0.020	<0.0020	<0.0100	<0.0500
TWS-1	9/23/2019	69	<0.0500	**23**	--	0.19	0.022	NA	NA
TWS-1	8/1/2022	64	<0.0500	--	**16**	<0.020	0.016	NA	NA
TWS-4	9/24/2019	<0.50	<0.0500	0.29	--	**2.6**	**7.1**	<0.0100	NA
TWS-4	7/29/2022	<5.0	<0.0500	--	<1.0	**3.0**	**6.1**	0.0123	<0.0500
NMWQCC Standards		**600**	**--**	**10**	**10**	**1.0**	**0.2**	**--**	**--**

Notes:
Bold indicates concentration that exceeds the appplicable NMWQCC standard.
All concentrations reported in milligrams per liter (mg/L).
N = Nitrogen
NA = Not analyzed per the approved work plan.
NMWQCC = New Mexico Water Quality Control Commission

APPENDIX A
WELL SAMPLING FIELD FORMS

Sheet 1 of 1
Date: 06-01-22

Ground Water Sampling Data Sheet

Well ID: CMW-1 Sample ID: CMW-1 Sample Time: 1540

Casing diameter/type: 2" PVC Well location: SFCJC Weather: 80°F SUNNY
Screened interval(s): — Sampling personnel: E. ANDERMAN
Total depth: 34.7' Sampling method: Low-flow
Initial depth to water (w/o pump): 26.69 Water level indicator: SOLINST
Final depth to water (w/o pump): ~~26.~~ 27.70 Water quality meter: YSI PRO DSS
Measuring point: top of casing Pump depth setting: 33' Pump type/model: MOBA MONSOON

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<— Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
1525	18.8	1568	19.2	1.80	6.51	45.1	27.39	400	—	—	RAPID DRAWDOWN. SAMPLE
1530	18.6	1492	15.4	1.42	6.63	36.7	27.39	400	—	—	TAKEN EARLY. WL HITTING
1535	19.2	1493	16.5	1.52	6.69	31.2					TOP OF PUMP.
											~1 GAL PURGED.

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. ANDERMAN

Sheet 1 of 1
Date: 08-01-22

Ground Water Sampling Data Sheet

Well ID: CMW-3R Sample ID: CMW-3R Sample Time: 1640

Casing diameter/type: 2" PVC Well location: SPCTC Weather: 80°F SUNNY

Screened interval(s): — Sampling personnel: G. ANDERSEN

Total depth: 356' Sampling method: Low-flow

Initial depth to water (w/o pump): 25.27 Water level indicator: SOLINST

Final depth to water (w/o pump): Water quality meter: YSI PRO DSS

Measuring point: top of casing Pump depth setting: 31' Pump type/model:

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	<0.5 L/min	< 10 NTU	cumulative	<— Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
1615	19.2	2193	31.0	2.87	6.29	-138.9	600	25.85	—	—	ODOR
1620	18.3	2170	23.5	2.19	6.59	-219.2	600	25.92	—	—	
1625	18.4	2208	23.3	2.15	6.65	-268.3	600	26.31	—	—	
1630	18.3	2210	20.2	2.13	6.67	-256.3	600	26.39	—	—	
1635	18.3	2290	20.0	2.09	6.69	-251.7	600	26.42	—	—	

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: B. Anderson

EA Engineering, Science, and Technology, Inc., PBC
320 Gold Avenue SW, Suite 1300
Albuquerque, NM 87102
Phone: (505) 224-9013

MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID: CMW-4
Site: SFCTC
Depth to PSH: — Feet
Depth to water: 22.22 Feet
Total depth: 31.8 Feet
NAPL thickness: — Feet

Date gauged: 08-01-22
Time gauged: 1450
Well diameter: 4 Inches
Height of fluid column: 9.58 Feet
Volume in well: 6.32 Gallons

(3 well volumes = 18.97 gallons)

After Bailing NAPL
Depth to PSH _____ Feet
Depth to water _____ Feet
NAPL thickness _____ Feet
NAPL Recovered _____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged: 08-01-22
Purge Method: HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1455	0.25	17.3	1107	7.00	46.9	1.45
1459	5.0	17.2	1099	6.97	—	—
			BAILING DRY.			

Actual purge volume ~5.5 gal.
Field measurements stabilized within ± 10%? _____

Time/date sampled: 1510 08-01-22
Purged/sampled by: B. ANDERSON

Sample method: NEW BAILER & TWINE
Requested analyses: SEE TABLE 1
Comments/observations: BAILING DRY, SAMPLED EARLY

Well Casing Volumes
2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

Ground Water Sampling Data Sheet

Well ID: MW-1R Sample ID: MW-1R Sample Time: 1620

Casing diameter/type: 2" PVC Well location: SFCJC Weather: 75°F OVERCAST

Screened interval(s): 23'-38' Sampling personnel: E. ANDERMAN

Total depth: 37.0' Sampling method: Low-flow

Initial depth to water (w/o pump): 30.89' Water level indicator: SOLINST

Final depth to water (w/o pump): ~~37.0~~ COA 30.95' Water quality meter: YSI PRO DSS

Measuring point: top of casing Pump depth setting: 35' Pump type/model: MEGA MONSOON

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<--- Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
1555	18.3	2207	18.2	1.68	6.50	12.1	31.33	500	—	—	
1600	18.3	2082	7.5	0.64	6.57	3.1	31.45	500	—	—	
1605	18.1	1995	7.3	0.62	6.59	-1.4	31.49	500	—	—	
1610	18.2	1985	7.2	0.61	6.62	-3.3	31.53	500	—	—	
1615	18.1	1972	6.9	0.59	6.62	-3.7	31.62	500	—	—	

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. ANDERMAN

Sheet 1 of 1
Date: 07-24-22

Ground Water Sampling Data Sheet

Well ID: MW-4R Sample ID: MW-4R Sample Time: 1535

Casing diameter/type: 2" PVC Well location: SFCJC Weather: 75F SUNNY
Screened interval(s): 23'-38' Sampling personnel: E. ANDELMAN
Total depth: 41.8' Sampling method: Low-flow
Initial depth to water (w/o pump): 31.46 Water level indicator: SOLINST
Final depth to water (w/o pump): ~~41.8~~ 31.45 DTW Water quality meter: YSI DSS PRO
Measuring point: top of casing Pump depth setting: 30' Pump type/model:

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<--- Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
1510	18.4	1430	41.4	3.82	6.55	53.3	32.3	600	—	—	
1515	18.7	1429	33.5	3.16	6.57	52.7	33.5	600	—	—	
1520	17.9	1424	33.4	3.15	6.65	43.4	34.00	600	—	—	
1525	18.0	1426	~~32~~ 32.5	3.10	6.70	42.2	34.55	600	—	—	
1530	17.9	1428	31.9	3.09	6.70	41.2	34.65	600	—	—	

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS(((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. ANDELMAN

EA Engineering, Science, and Technology, Inc., PBC
320 Gold Avenue SW, Suite 1300
Albuquerque, NM 87102
Phone: (505) 224-9013

MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID: MW-6
Site: SFCTC
Date gauged: 08-01-22
Time gauged: 1422

Depth to PSH: — Feet
Well diameter: 2 Inches
Depth to water: 30.87 Feet
Height of fluid column: 8.03 Feet
Total depth: 38.9 Feet
Volume in well: 1.37 Gallons
NAPL thickness: — Feet

(3 well volumes = 4.11 gallons)

After Bailing NAPL
Depth to PSH: _____ Feet
Depth to water: _____ Feet
NAPL thickness: _____ Feet
NAPL Recovered: _____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged: 1425 08-01-22
Purge Method: HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1425	0.25	17.4	1180	6.45	-13.7	1.21
1427	2.0	16.7	1133	6.18	—	—
1429	4.0	16.7	1126	6.17	—	—
1430	4.25	16.8	1123	6.22	—	—

Actual purge volume: 4.5 gal.
Field measurements stabilized within ± 10%? YES
Time/date sampled: 1435 08-01-22
Purged/sampled by: C. ANDERSON
Sample method: NEW BAILER & TUBE
Requested analyses: SEE TABLE 1
Comments/observations:

Well Casing Volumes
2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

Sheet 1 of 1
Date: 07-29-22

Ground Water Sampling Data Sheet

Well ID: MW-11 Sample ID: MW-11 Sample Time: 0925

Casing diameter/type: 2" PVC
Screened interval(s): 19'-34'
Total depth: 34.10'
Initial depth to water (w/o pump): 26.80'
Final depth to water (w/o pump): 26.95'
Measuring point: top of casing

Well location: SFCJC
Sampling personnel: E. ANDERMAN
Sampling method: Low-flow
Water level indicator: SOLINST
Water quality meter: YSI PRO DSS
Pump depth setting: 30'

Weather: 70°F OVERCAST
Pump type/model: MEGAMONSOON

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<— Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
0855	16.3	1443	56.3	5.47	6.67	-9.0	27.14	200	—	—	
0900	17.0	1433	60.0	5.78	7.14	-44.9	27.14	200	—	—	
0905	16.9	1433	59.7	5.76	7.17	-46.4	27.25	200	—	—	
0910	16.9	1367	55.9	5.39	6.93	-27.9	27.45	200	—	—	
0915	16.4	1337	56.9	5.56	6.94	-25.1	27.57	600	—	—	
0920	16.3	1305	52.5	5.15	6.97	-21.1	27.65	600	—	—	~ 3.5 gal PURGED

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: ELLIOTT ANDERMAN

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID: MW-15
Site: SFCTC
Date gauged: 07-29-27
Time gauged: 1300
Depth to PSH: — Feet
Well diameter: 4 Inches
Depth to water: 26.03 Feet
Height of fluid column: 18.22 Feet
Total depth: 44.25 Feet
Volume in well: 12.0 Gallons
NAPL thickness: — Feet
(3 well volumes = 36.0 gallons)

After Bailing NAPL
Depth to PSH: _____ Feet
Depth to water: _____ Feet
NAPL thickness: _____ Feet
NAPL Recovered: _____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged: 07-29-27
Purge Method: HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
13:07	1	17.4	1033	6.94	64.8	7.65
1315	10	16.5	1136	6.87	46.7	— DH
1324	20	16.5	1197	6.85	—	—
1330	30	16.3	1223	6.87	—	—

Actual purge volume: 37.0 gal.
Field measurements stabilized within ± 10%? NO
Time/date sampled: 1335 07-29-27
Purged/sampled by: E. ANDERSON
Sample method: NON BAILER & TUBING
Requested analyses: SEE TABLE 1
Comments/observations:

Well Casing Volumes
2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

Sheet 1 of 1
Date: 08-01-22

Ground Water Sampling Data Sheet

Well ID: SFCMW-01 Sample ID: SFCMW-01 Sample Time: 1110

Casing diameter/type: 6" PVC
Screened interval(s): 27'-42'
Total depth: 39.15'
Initial depth to water (w/o pump): 30.87'
Final depth to water (w/o pump): 30.89'
Measuring point: top of casing

Well location: SFC, TC
Sampling personnel: E. ANDERMAN
Sampling method: Low-flow
Water level indicator: SOLINST
Water quality meter: YSI PRO DSS
Pump depth setting: 35'

Weather: 75°F SUNNY
Pump type/model: MEGA MONSOON

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	← Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or ~~(mL/min)~~	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
1045	17.7	1326	18.7	1.71	6.60	-23.4	30.97	700	—	—	
1050	17.1	1325	7.9	0.76	6.69	-29.6	30.98	700	—	—	
1055	17.2	1322	7.7	0.73	6.75	-29.9	30.98	700	—	—	
1100	17.2	1318	7.6	0.71	6.75	-27.3	30.98	700	—	—	
1105	17.2	1315	7.3	0.69	6.75	-25.3	30.98	700	—	—	~9 GAL PURGED.

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. ANDERMAN

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID	SFCMW-02	Date gauged	08-01-22
Site	SFCOC	Time gauged	1125
Depth to PSH	— Feet	Well diameter	6 Inches
Depth to water	31.10 Feet	Height of fluid column	11.0 Feet
Total depth	42.10 Feet	Volume in well	16.5 Gallons
NAPL thickness	— Feet		

(3 well volumes = 49.5 gallons)

After Bailing NAPL

Depth to PSH	_____ Feet
Depth to water	_____ Feet
NAPL thickness	_____ Feet
NAPL Recovered	_____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged 1130 08-01-22 Purge Method HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1130	1.0	17.7	1115	6.60	41.5	1.37
					—	—
					—	—
					—	—

PETRO FIX (N WELL. NO SAMPLE

Actual purge volume _____ gal. Field measurements stabilized within ± 10%? _____

Time/date sampled ~~08-01-22~~ DUP 08-01-22 Purged/sampled by E. ANDERSON

Sample method NEW BAILER & TWINE

Requested analyses SEE TABLE 1

Comments/observations _____

Well Casing Volumes
2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID: SFCMW-03
Site: SFCTC
Depth to PSH: — Feet
Depth to water: 32.25 Feet
Total depth: 39.7 Feet
NAPL thickness: — Feet

Date gauged: 08-02-22
Time gauged: 1521
Well diameter: 6 Inches
Height of fluid column: 7.45 Feet
Volume in well: 11.18 Gallons

(3 well volumes = 33.54 gallons)

After Bailing NAPL
Depth to PSH: _____ Feet
Depth to water: _____ Feet
NAPL thickness: _____ Feet
NAPL Recovered: _____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged: 1525 08/02/22
Purge Method: HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1525	1.0	18.4	850	6.98	46.7	5.07
1532	10.0	~~22.2~~ 18.5	~~11.6~~ 852	7.14	—	—
1538	20.0	17.9	872	7.31	—	—
1544	30.0	17.6	875	6.89	—	—

Actual purge volume: 34 gal.
Field measurements stabilized within ± 10%? YES
Time/date sampled: 1550 08/02/22
Purged/sampled by: E. NOBLE
Sample method: NEW BAILER & TWINE
Requested analyses: SEE TABLE 1
Comments/observations:

Well Casing Volumes
2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID: SECMW-07
Site: SECJC
Depth to PSH: — Feet
Depth to water: 29.08 Feet
Total depth: 34.35 Feet
NAPL thickness: — Feet

Date gauged: 07-29-22
Time gauged: 1120
Well diameter: 2 Inches
Height of fluid column: 5.27 Feet
Volume in well: 0.90 Gallons

(3 well volumes = 2.7 gallons)

After Bailing NAPL
Depth to PSH: _____ Feet
Depth to water: _____ Feet
NAPL thickness: _____ Feet
NAPL Recovered: _____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged: 1134 07-29-22
Purge Method: HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1134	0.25	16.2	917	6.97	-7.4	3.24
1136	1.0	15.6	894	6.93	—	—
1138	2.0	15.5	890	7.02	—	—
1140	2.5	15.5	886	7.04	—	—

Actual purge volume: 3.0 gal.
Field measurements stabilized within ± 10%? YES

Time/date sampled: 1450 07-29-22
Purged/sampled by: E. ANDERMAN

Sample method: NEW BAILER & TWINE
Requested analyses: SEE TABLE #1
Comments/observations: SLIGHT ODOR

Well Casing Volumes
2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

Sheet 1 of 1
Date: 08-01-22

Ground Water Sampling Data Sheet

Well ID: SFCMW-10 Sample ID: SFCMW-10 Sample Time: 1015

Casing diameter/type: Well location: SFOJC Weather: 75°F SUNNY

Screened interval(s): 25'-40' Sampling personnel: E. ANDERMAN

Total depth: 39.25 Sampling method: Low-flow

Initial depth to water (w/o pump): 29.12' Water level indicator: SOLINST

Final depth to water (w/o pump): Water quality meter: YSI PRO DSS

Measuring point: top of casing Pump depth setting: 35' Pump type/model:

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<--- Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
0955	18.4	1268	20.2	1.97	6.19	50.6	29.30	300	—	—	
1000	18.3	1270	20.2	1.91	6.18	50.7	29.29	300	—	-	
1005	18.3	1271	20.1	1.90	6.18	49.8	29.30	300	—	-	
1010	18.2	1278	20.0	1.87	6.18	48.7	29.30	300	—	—	~3 GAL PURGED

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. ANDERMAN

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID	SVE-1	Date gauged	08-01-22
Site	SFGTC	Time gauged	1240
Depth to PSH	— Feet	Well diameter	4 Inches
Depth to water	30.36 Feet	Height of fluid column	8.04 ~~8.06~~ Feet
Total depth	38.4 Feet	Volume in well	5.3 Gallons
NAPL thickness	— Feet		

(3 well volumes = 15.9 gallons)

After Bailing NAPL

Depth to PSH	_____ Feet
Depth to water	_____ Feet
NAPL thickness	_____ Feet
NAPL Recovered	_____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged 1246 08-01-22 Purge Method HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1246	1.0	17.1	~~6.92~~ 1434	6.88	-8.2	1.37
1250	5.0	16.8	1370	6.63	~~+6.0~~	—
			BAILING DRY			

Actual purge volume 8.5 gal. Field measurements stabilized within ± 10%? NO

Time/date sampled 1300 08-01-22 Purged/sampled by E. ANDERMAN

Sample method NEW BAILER & TWINE

Requested analyses SEE TABLE 1

Comments/observations ODOR, BAILED DRY, SAMPLED EARLY.

Well Casing Volumes

2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID	SVE-3	Date gauged	08-01-22
Site	EFDC	Time gauged	1315
Depth to PSH	— Feet	Well diameter	4 Inches
Depth to water	29.55 Feet	Height of fluid column	9.95 Feet
Total depth	39.5 Feet	Volume in well	6.57 Gallons
NAPL thickness	— Feet		

(3 well volumes = 19.71 gallons)

After Bailing NAPL

Depth to PSH	_____ Feet
Depth to water	_____ Feet
NAPL thickness	_____ Feet
NAPL Recovered	_____ Gallons

GROUNDWATER SAMPLING DATA

Time/date purged 1318 08-01-22 Purge Method HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1318	~~6.8~~ 1.0	16.7	2024	6.34	-16.6	2.22
1323	10.0	16.5	2335	6.41	—	—
			BAILING DRY.			

Actual purge volume ~11.0 gal. Field measurements stabilized within ± 10%? NO

Time/date sampled 1330 08-01-22 Purged/sampled by E. ANDERSON

Sample method NEW BAILER & TWINE

Requested analyses SEE TABLE 1

Comments/observations ODOR. GRAY COLOR. BAILED DRY. SAMPLED AFTER RECHARGE

Well Casing Volumes

2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

Sheet 1 of 1
Date: 08-01-22

Ground Water Sampling Data Sheet

Well ID: SVE-11D Sample ID: SVE-11D Sample Time: 0925

Casing diameter/type: 4" PVC Well location: SEPTIC Weather: 70°F SUNNY
Screened interval(s): — Sampling personnel: E. ANDELMAN
Total depth: 34.7' Sampling method: Low-flow
Initial depth to water (w/o pump): 30.19' Water level indicator: SOLINST
Final depth to water (w/o pump): Water quality meter: ~~HANNA~~ YSI PRO DSS
Measuring point: top of casing Pump depth setting: 32' Pump type/model: MEGA MONSOON

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<— Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
0900	17.9	1290	37.3	3.53	5.99	36.5	30.3	300	—	—	
0905	17.5	1287	29.5	2.82	5.98	39.8	30.35	300	—	—	
0910	17.6	1285	29.3	2.78	5.98	41.7	30.35	300	—	—	
0915	17.7	1285	28.3	2.73	5.98	43.3	30.35	300	—	—	
0920	17.7	1284	28.6	2.71	5.99	44.2	30.35	300	—	—	~3 gal PURGED.

* 1 HCl VOA BROKE *

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13%, In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. ANDELMAN

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID	TWN-2		Date gauged	07-29-22	
Site	SFCOC		Time gauged	1352	
Depth to PSH	— Feet	Well diameter	4 Inches		
Depth to water	26.15 Feet	Height of fluid column	37.25 Feet		
Total depth	63.4 Feet	Volume in well	24.6 Gallons		
NAPL thickness	— Feet				

(3 well volumes = 73.8 gallons)

After Bailing NAPL

Depth to PSH	Feet
Depth to water	Feet
NAPL thickness	Feet
NAPL Recovered	Gallons

GROUNDWATER SAMPLING DATA

Time/date purged 07-29-22 Purge Method HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1358	1	17.1	1470	6.78	34.3	1 DUP
1410	25	16.7	1544	6.81	—	—
1420	50	16.5/16.7 M.A.	1512	6.86	—	—
1430	72	16.5	1534	6.93	—	—

Actual purge volume 75 gal. Field measurements stabilized within ± 10%? YES.

Time/date sampled 1440 07-29-22 Purged/sampled by E. ANDERSON

Sample method NEW BAILER & TWINE

Requested analyses SEE TABLE 1.

Comments/observations

Well Casing Volumes
2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

5 10 15 20 25 30 35 40 45 50 55 60 65

Sheet 1 of 1
Date: 07-29-22

Ground Water Sampling Data Sheet

Well ID: TWN-3 Sample ID: TWN-3 Sample Time: 1050

Casing diameter/type: 2" PVC
Screened interval(s): 24'-39'
Total depth: 36.2'
Initial depth to water (w/o pump): 25.79'
Final depth to water (w/o pump):
Measuring point: top of casing

Well location: OFCJC
Sampling personnel: E. ANDERMAN
Sampling method: Low-flow
Water level indicator: SOLINST
Water quality meter: YSI PRO DSS
Pump depth setting: 30'

Weather: 70°F SUNNY
Pump type/model: MEGA MONSOON

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<— Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
1020	17.3	2311	71.6	6.81	6.67	49.5	26.09	700	—	—	
1025	17.0	2305	65.3	6.25	6.74	54.3	26.10	400	—	—	
1030	18.1	2319	62.6	5.87	6.79	51.6	26.08	400	—	—	
1035	17.9	2332	61.3	5.77	6.78	50.8	26.10	400	—	—	
1040	17.6	2319	60.9	5.74	6.78	49.7	26.10	400	—	—	
1045	17.5	2323	59.9	5.69	6.76	48.7	26.10	400	—	—	~3 GAL PURGED

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. ANDERMAN

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MONITORING WELL SAMPLING FIELD FORM

FLUID LEVEL DATA

Well ID	TWS-1	Date gauged	08-01-22
Site	SFOOC	Time gauged	1347
Depth to PSH	— Feet	Well diameter	2 Inches
Depth to water	28.52' Feet	Height of fluid column	8.63 Feet
Total depth	37.15' Feet	Volume in well	1.46 Gallons
NAPL thickness	— Feet		

(3 well volumes = 4.38 gallons)

After Bailing NAPL

Depth to PSH	Feet
Depth to water	Feet
NAPL thickness	Feet
NAPL Recovered	Gallons

GROUNDWATER SAMPLING DATA

Time/date purged 1351 08-01-22 Purge Method HAND BAILED

Time	Purge Volume (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
1351	0.25	17.1	1525	6.62	29.0	3.86
1355	2.0	17.0	2066	6.49	—	—
1357	4.0	16.8	2062	6.60	—	—
1359	4.5	16.8	2052	6.63	—	—

Actual purge volume 4.75 gal. Field measurements stabilized within ± 10%? YES

Time/date sampled 1400 08-01-22 Purged/sampled by E. ANDELMAN

Sample method NEW BAILER & TWINE

Requested analyses SEE TABLE 1.

Comments/observations

Well Casing Volumes

2" diameter = 0.17 gal/ft 4" diameter = 0.66 gal/ft 6" diameter = 1.50 gal/ft

Ground Water Sampling Data Sheet

Well ID: TWS-4 Sample ID: TWS-4 Sample Time: 1235

Casing diameter/type: 2" PVC Well location: SFOJC Weather: 75°F SUNNY
Screened interval(s): 24'-39' Sampling personnel: E. ANDERMAN
Total depth: 39.05 Sampling method: Low-flow
Initial depth to water (w/o pump): 31.27 Water level indicator: SOLINST
Final depth to water (w/o pump): 31.95 Water quality meter: YSI PRO DSS
Measuring point: top of casing Pump depth setting: 35' Pump type/model: MEGA MONSOON

3-5 min	Δ < 10%	Δ < 10%		Δ < 10%	Δ < 10%	Δ < 10%	Δ < 0.3 ft	< 0.5 L/min	< 10 NTU	cumulative	<--- Parameter Stabilization Limits (see bottom of sheet)
Time	Temp (°C)	Conductivity (mS/cm) or (µS/cm)	DO (%)	DO (mg/L)	pH	ORP (mV)	Water Level (feet btoc)	Flow Rate (L/min) or (mL/min)	Turbidity (NTU)	Purge Volume (L) or (mL)	Additional Comments
1205	19.4	1126	34.0	2.71	6.88	14.2	31.95	400	—	—	
1210	18.8	1102	21.5	2.03	6.89	9.7	31.95	450	—	—	
1215	18.6	1160	16.8	1.55	6.85	7.0	31.20	450	—	—	
1220	18.2	1361	12.5	1.17	6.78	16.3	31.22	450	—	—	
1225	18.3	1301	18.2	1.00	6.73	9.8	33.00	450	—	—	
1230	18.2	1300	10.1	1.03	6.73	9.3	33.10	450	—	—	

Parameter Stabilization Limits (4 consecutive readings; 3 consecutive Δ's) for percent difference type parameters.
Percent difference formula =
ABS[((first reading - second reading)/first reading) x 100]
Ex: Readings 12, 16, 15, 13
((12-16)/12)*100 = 33% ((16-15)/16)*100 = 6%
((15-13)/15)*100 = 13% In ex. stabilization has not occurred.

Wells will not be pruged to dryness prior to sampling to prevent erroneous field parameters and ground water samples.

Recorded By: E. Anderman

APPENDIX B
ANALYTICAL LABORATORY REPORTS

HALL ENVIRONMENTAL ANALYSIS LABORATORY

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: www.hallenvironmental.com

August 29, 2022

Mike McVey
EA Engineering
320 Gold Ave SW Suite 1210
Albuquerque, NM 87102
TEL: (505) 224-9013
FAX:

RE: Santa Fe County Judicial Courthouse OrderNo.: 2208159

Dear Mike McVey:

Hall Environmental Analysis Laboratory received 20 sample(s) on 8/3/2022 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,



Andy Freeman
Laboratory Manager
4901 Hawkins NE
Albuquerque, NM 87109

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-1
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 3:40:00 PM
Lab ID: 2208159-001 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	86	5.0		mg/L	10	8/4/2022 10:04:59 AM	R90045
Nitrate+Nitrite as N	3.0	1.0		mg/L	5	8/4/2022 8:48:15 PM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1700	10		µmhos/c	1	8/3/2022 5:28:01 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.18		H	pH units	1	8/3/2022 5:28:01 PM	R90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	0.15	0.020		mg/L	1	8/8/2022 11:03:39 AM	A90090
Manganese	2.4	0.010		mg/L	5	8/8/2022 12:36:23 PM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	0.096	0.094		µg/L	10	8/9/2022 2:41:11 PM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	95	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Toluene	1.2	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Naphthalene	ND	2.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Acetone	ND	10		µg/L	1	8/4/2022 12:43:32 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
2-Butanone	ND	10		µg/L	1	8/4/2022 12:43:32 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 12:43:32 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-1
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 3:40:00 PM
Lab ID: 2208159-001 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
2-Hexanone	ND	10		µg/L	1	8/4/2022 12:43:32 PM	R90039
Isopropylbenzene	1.9	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 12:43:32 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 12:43:32 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 12:43:32 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-1
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 3:40:00 PM
Lab ID: 2208159-001 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Xylenes, Total	2.6	1.5		µg/L	1	8/4/2022 12:43:32 PM	R90039
Surr: 1,2-Dichloroethane-d4	99.4	70-130		%Rec	1	8/4/2022 12:43:32 PM	R90039
Surr: 4-Bromofluorobenzene	96.6	70-130		%Rec	1	8/4/2022 12:43:32 PM	R90039
Surr: Dibromofluoromethane	102	70-130		%Rec	1	8/4/2022 12:43:32 PM	R90039
Surr: Toluene-d8	107	70-130		%Rec	1	8/4/2022 12:43:32 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-3R
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 4:40:00 PM
Lab ID: 2208159-002 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	73	5.0		mg/L	10	8/4/2022 10:56:27 AM	R90045
Nitrate+Nitrite as N	13	1.0	*	mg/L	5	8/4/2022 9:01:08 PM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	2400	10		µmhos/c	1	8/3/2022 5:32:27 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.09		H	pH units	1	8/3/2022 5:32:27 PM	R90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	0.23	0.020		mg/L	1	8/8/2022 11:10:07 AM	A90090
Manganese	1.6	0.010		mg/L	5	8/8/2022 12:38:29 PM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	17	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Toluene	53	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Ethylbenzene	11	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2,4-Trimethylbenzene	430	10		µg/L	10	8/5/2022 11:03:08 AM	R90072
1,3,5-Trimethylbenzene	56	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Naphthalene	86	2.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1-Methylnaphthalene	49	4.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
2-Methylnaphthalene	77	4.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Acetone	ND	10		µg/L	1	8/4/2022 2:09:36 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
2-Butanone	ND	10		µg/L	1	8/4/2022 2:09:36 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 2:09:36 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
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ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
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S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-3R
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 4:40:00 PM
Lab ID: 2208159-002 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
2-Hexanone	ND	10		µg/L	1	8/4/2022 2:09:36 PM	R90039
Isopropylbenzene	15	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
4-Isopropyltoluene	2.3	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 2:09:36 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
n-Butylbenzene	5.9	3.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
n-Propylbenzene	10	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
sec-Butylbenzene	3.2	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 2:09:36 PM	R90039
Xylenes, Total	430	15		µg/L	10	8/5/2022 11:03:08 AM	R90072
Surr: 1,2-Dichloroethane-d4	110	70-130		%Rec	1	8/4/2022 2:09:36 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.
D	Sample Diluted Due to Matrix
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
PQL	Practical Quanitative Limit
S	% Recovery outside of range due to dilution or matrix interference
B	Analyte detected in the associated Method Blank
E	Estimated value
J	Analyte detected below quantitation limits
P	Sample pH Not In Range
RL	Reporting Limit

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-3R
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 4:40:00 PM
Lab ID: 2208159-002 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Surr: 4-Bromofluorobenzene	72.2	70-130		%Rec	1	8/4/2022 2:09:36 PM	R90039
Surr: Dibromofluoromethane	95.5	70-130		%Rec	1	8/4/2022 2:09:36 PM	R90039
Surr: Toluene-d8	105	70-130		%Rec	1	8/4/2022 2:09:36 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-4
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 3:10:00 PM
Lab ID: 2208159-003 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	62	5.0		mg/L	10	8/4/2022 11:47:53 AM	R90045
Nitrate+Nitrite as N	27	1.0	*	mg/L	5	8/4/2022 9:13:59 PM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	ND	0.020		mg/L	1	8/8/2022 11:12:19 AM	A90090
Manganese	0.012	0.0020		mg/L	1	8/8/2022 11:12:19 AM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	ND	0.0095		µg/L	1	8/9/2022 2:56:24 PM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Toluene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Naphthalene	ND	2.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Acetone	ND	10		µg/L	1	8/4/2022 2:38:20 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
2-Butanone	ND	10		µg/L	1	8/4/2022 2:38:20 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 2:38:20 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: CMW-4
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 3:10:00 PM
Lab ID: 2208159-003 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
2-Hexanone	ND	10		µg/L	1	8/4/2022 2:38:20 PM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 2:38:20 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 2:38:20 PM	R90039
Xylenes, Total	ND	1.5		µg/L	1	8/4/2022 2:38:20 PM	R90039
Surr: 1,2-Dichloroethane-d4	106	70-130		%Rec	1	8/4/2022 2:38:20 PM	R90039
Surr: 4-Bromofluorobenzene	107	70-130		%Rec	1	8/4/2022 2:38:20 PM	R90039
Surr: Dibromofluoromethane	115	70-130		%Rec	1	8/4/2022 2:38:20 PM	R90039
Surr: Toluene-d8	105	70-130		%Rec	1	8/4/2022 2:38:20 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-1R
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 4:20:00 PM
Lab ID: 2208159-004 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	ND	5.0		mg/L	10	8/4/2022 12:13:37 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/4/2022 9:26:50 PM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1800	10		µmhos/c	1	8/3/2022 5:36:54 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.02		H	pH units	1	8/3/2022 5:36:54 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	3.6	0.20		mg/L	10	8/8/2022 12:49:15 PM	A90090
Manganese	5.2	0.020		mg/L	10	8/8/2022 12:49:15 PM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	ND	0.0094		µg/L	1	8/10/2022 8:12:36 AM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	150	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Toluene	930	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Ethylbenzene	1400	100		µg/L	100	8/4/2022 3:07:06 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2,4-Trimethylbenzene	2300	100		µg/L	100	8/4/2022 3:07:06 PM	R90039
1,3,5-Trimethylbenzene	540	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2-Dichloroethane (EDC)	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2-Dibromoethane (EDB)	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Naphthalene	660	20		µg/L	10	8/4/2022 3:35:53 PM	R90039
1-Methylnaphthalene	130	40		µg/L	10	8/4/2022 3:35:53 PM	R90039
2-Methylnaphthalene	210	40		µg/L	10	8/4/2022 3:35:53 PM	R90039
Acetone	ND	100		µg/L	10	8/4/2022 3:35:53 PM	R90039
Bromobenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Bromodichloromethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Bromoform	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Bromomethane	ND	30		µg/L	10	8/4/2022 3:35:53 PM	R90039
2-Butanone	ND	100		µg/L	10	8/4/2022 3:35:53 PM	R90039
Carbon disulfide	ND	100		µg/L	10	8/4/2022 3:35:53 PM	R90039
Carbon Tetrachloride	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Chlorobenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Chloroethane	ND	20		µg/L	10	8/4/2022 3:35:53 PM	R90039
Chloroform	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Chloromethane	ND	30		µg/L	10	8/4/2022 3:35:53 PM	R90039
2-Chlorotoluene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
4-Chlorotoluene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-1R
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 4:20:00 PM
Lab ID: 2208159-004 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
cis-1,2-DCE	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
cis-1,3-Dichloropropene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2-Dibromo-3-chloropropane	ND	20		µg/L	10	8/4/2022 3:35:53 PM	R90039
Dibromochloromethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Dibromomethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,3-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,4-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Dichlorodifluoromethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,1-Dichloroethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,1-Dichloroethene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2-Dichloropropane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,3-Dichloropropane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
2,2-Dichloropropane	ND	20		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,1-Dichloropropene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Hexachlorobutadiene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
2-Hexanone	ND	100		µg/L	10	8/4/2022 3:35:53 PM	R90039
Isopropylbenzene	110	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
4-Isopropyltoluene	12	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
4-Methyl-2-pentanone	ND	100		µg/L	10	8/4/2022 3:35:53 PM	R90039
Methylene Chloride	ND	30		µg/L	10	8/4/2022 3:35:53 PM	R90039
n-Butylbenzene	36	30		µg/L	10	8/4/2022 3:35:53 PM	R90039
n-Propylbenzene	230	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
sec-Butylbenzene	14	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Styrene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
tert-Butylbenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,1,1,2-Tetrachloroethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,1,2,2-Tetrachloroethane	ND	20		µg/L	10	8/4/2022 3:35:53 PM	R90039
Tetrachloroethene (PCE)	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
trans-1,2-DCE	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
trans-1,3-Dichloropropene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2,3-Trichlorobenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2,4-Trichlorobenzene	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,1,1-Trichloroethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,1,2-Trichloroethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Trichloroethene (TCE)	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
Trichlorofluoromethane	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039
1,2,3-Trichloropropane	ND	20		µg/L	10	8/4/2022 3:35:53 PM	R90039
Vinyl chloride	ND	10		µg/L	10	8/4/2022 3:35:53 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-1R
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 4:20:00 PM
Lab ID: 2208159-004 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Xylenes, Total	9500	150		µg/L	100	8/4/2022 3:07:06 PM	R90039
Surr: 1,2-Dichloroethane-d4	101	70-130		%Rec	10	8/4/2022 3:35:53 PM	R90039
Surr: 4-Bromofluorobenzene	81.7	70-130		%Rec	10	8/4/2022 3:35:53 PM	R90039
Surr: Dibromofluoromethane	104	70-130		%Rec	10	8/4/2022 3:35:53 PM	R90039
Surr: Toluene-d8	105	70-130		%Rec	10	8/4/2022 3:35:53 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-4R
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 3:35:00 PM
Lab ID: 2208159-005 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	72	5.0		mg/L	10	8/4/2022 12:39:20 PM	R90045
Nitrate+Nitrite as N	3.4	1.0		mg/L	5	8/4/2022 10:18:18 PM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1500	10		µmhos/c	1	8/3/2022 5:41:22 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.14		H	pH units	1	8/3/2022 5:41:22 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	ND	0.020		mg/L	1	8/8/2022 11:16:16 AM	A90090
Manganese	0.47	0.0020		mg/L	1	8/8/2022 11:16:16 AM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	0.078	0.0093		µg/L	1	8/10/2022 8:27:39 AM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	210	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Toluene	2000	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Ethylbenzene	200	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2,4-Trimethylbenzene	160	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,3,5-Trimethylbenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2-Dichloroethane (EDC)	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2-Dibromoethane (EDB)	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Naphthalene	ND	100		µg/L	50	8/4/2022 4:33:37 PM	R90039
1-Methylnaphthalene	ND	200		µg/L	50	8/4/2022 4:33:37 PM	R90039
2-Methylnaphthalene	ND	200		µg/L	50	8/4/2022 4:33:37 PM	R90039
Acetone	ND	500		µg/L	50	8/4/2022 4:33:37 PM	R90039
Bromobenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Bromodichloromethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Bromoform	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Bromomethane	ND	150		µg/L	50	8/4/2022 4:33:37 PM	R90039
2-Butanone	ND	500		µg/L	50	8/4/2022 4:33:37 PM	R90039
Carbon disulfide	ND	500		µg/L	50	8/4/2022 4:33:37 PM	R90039
Carbon Tetrachloride	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Chlorobenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Chloroethane	ND	100		µg/L	50	8/4/2022 4:33:37 PM	R90039
Chloroform	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Chloromethane	ND	150		µg/L	50	8/4/2022 4:33:37 PM	R90039
2-Chlorotoluene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
4-Chlorotoluene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-4R
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 3:35:00 PM
Lab ID: 2208159-005 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
cis-1,2-DCE	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
cis-1,3-Dichloropropene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2-Dibromo-3-chloropropane	ND	100		µg/L	50	8/4/2022 4:33:37 PM	R90039
Dibromochloromethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Dibromomethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2-Dichlorobenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,3-Dichlorobenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,4-Dichlorobenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Dichlorodifluoromethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,1-Dichloroethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,1-Dichloroethene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2-Dichloropropane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,3-Dichloropropane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
2,2-Dichloropropane	ND	100		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,1-Dichloropropene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Hexachlorobutadiene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
2-Hexanone	ND	500		µg/L	50	8/4/2022 4:33:37 PM	R90039
Isopropylbenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
4-Isopropyltoluene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
4-Methyl-2-pentanone	ND	500		µg/L	50	8/4/2022 4:33:37 PM	R90039
Methylene Chloride	ND	150		µg/L	50	8/4/2022 4:33:37 PM	R90039
n-Butylbenzene	ND	150		µg/L	50	8/4/2022 4:33:37 PM	R90039
n-Propylbenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
sec-Butylbenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Styrene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
tert-Butylbenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,1,1,2-Tetrachloroethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,1,2,2-Tetrachloroethane	ND	100		µg/L	50	8/4/2022 4:33:37 PM	R90039
Tetrachloroethene (PCE)	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
trans-1,2-DCE	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
trans-1,3-Dichloropropene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2,3-Trichlorobenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2,4-Trichlorobenzene	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,1,1-Trichloroethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,1,2-Trichloroethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Trichloroethene (TCE)	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
Trichlorofluoromethane	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039
1,2,3-Trichloropropane	ND	100		µg/L	50	8/4/2022 4:33:37 PM	R90039
Vinyl chloride	ND	50		µg/L	50	8/4/2022 4:33:37 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-4R
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 3:35:00 PM
Lab ID: 2208159-005 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Xylenes, Total	1200	75		µg/L	50	8/4/2022 4:33:37 PM	R90039
Surr: 1,2-Dichloroethane-d4	111	70-130		%Rec	50	8/4/2022 4:33:37 PM	R90039
Surr: 4-Bromofluorobenzene	102	70-130		%Rec	50	8/4/2022 4:33:37 PM	R90039
Surr: Dibromofluoromethane	119	70-130		%Rec	50	8/4/2022 4:33:37 PM	R90039
Surr: Toluene-d8	107	70-130		%Rec	50	8/4/2022 4:33:37 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-6
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 2:35:00 PM
Lab ID: 2208159-006 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	78	5.0		mg/L	10	8/4/2022 1:05:02 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/4/2022 10:31:09 PM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	13	1.0		mg/L	50	8/9/2022 3:08:23 PM	A90149
Manganese	9.0	0.10		mg/L	50	8/9/2022 3:08:23 PM	A90149
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Toluene	11	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Ethylbenzene	610	20		µg/L	20	8/5/2022 11:31:53 AM	R90072
Methyl tert-butyl ether (MTBE)	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2,4-Trimethylbenzene	1500	20		µg/L	20	8/5/2022 11:31:53 AM	R90072
1,3,5-Trimethylbenzene	150	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2-Dichloroethane (EDC)	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2-Dibromoethane (EDB)	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Naphthalene	320	40		µg/L	20	8/5/2022 11:31:53 AM	R90072
1-Methylnaphthalene	160	8.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
2-Methylnaphthalene	32	8.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Acetone	ND	20		µg/L	2	8/4/2022 5:02:26 PM	R90039
Bromobenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Bromodichloromethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Bromoform	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Bromomethane	ND	6.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
2-Butanone	ND	20		µg/L	2	8/4/2022 5:02:26 PM	R90039
Carbon disulfide	ND	20		µg/L	2	8/4/2022 5:02:26 PM	R90039
Carbon Tetrachloride	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Chlorobenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Chloroethane	ND	4.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Chloroform	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Chloromethane	ND	6.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
2-Chlorotoluene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
4-Chlorotoluene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
cis-1,2-DCE	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
cis-1,3-Dichloropropene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2-Dibromo-3-chloropropane	ND	4.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Dibromochloromethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Dibromomethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2-Dichlorobenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,3-Dichlorobenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-6
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 2:35:00 PM
Lab ID: 2208159-006 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,4-Dichlorobenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Dichlorodifluoromethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,1-Dichloroethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,1-Dichloroethene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2-Dichloropropane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,3-Dichloropropane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
2,2-Dichloropropane	ND	4.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,1-Dichloropropene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Hexachlorobutadiene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
2-Hexanone	ND	20		µg/L	2	8/4/2022 5:02:26 PM	R90039
Isopropylbenzene	87	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
4-Isopropyltoluene	7.5	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
4-Methyl-2-pentanone	ND	20		µg/L	2	8/4/2022 5:02:26 PM	R90039
Methylene Chloride	ND	6.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
n-Butylbenzene	30	6.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
n-Propylbenzene	200	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
sec-Butylbenzene	8.3	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Styrene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
tert-Butylbenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,1,1,2-Tetrachloroethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,1,2,2-Tetrachloroethane	ND	4.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Tetrachloroethene (PCE)	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
trans-1,2-DCE	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
trans-1,3-Dichloropropene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2,3-Trichlorobenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2,4-Trichlorobenzene	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,1,1-Trichloroethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,1,2-Trichloroethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Trichloroethene (TCE)	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Trichlorofluoromethane	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
1,2,3-Trichloropropane	ND	4.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Vinyl chloride	ND	2.0		µg/L	2	8/4/2022 5:02:26 PM	R90039
Xylenes, Total	610	30		µg/L	20	8/5/2022 11:31:53 AM	R90072
Surr: 1,2-Dichloroethane-d4	111	70-130		%Rec	2	8/4/2022 5:02:26 PM	R90039
Surr: 4-Bromofluorobenzene	56.8	70-130	S	%Rec	2	8/4/2022 5:02:26 PM	R90039
Surr: Dibromofluoromethane	120	70-130		%Rec	2	8/4/2022 5:02:26 PM	R90039
Surr: Toluene-d8	104	70-130		%Rec	2	8/4/2022 5:02:26 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-11
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 9:25:00 AM
Lab ID: 2208159-007 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	170	5.0		mg/L	10	8/4/2022 1:30:45 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/4/2022 10:44:01 PM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1300	10		µmhos/c	1	8/3/2022 5:45:50 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.53		H	pH units	1	8/3/2022 5:45:50 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	1.2	0.20		mg/L	10	8/8/2022 12:53:26 PM	A90090
Manganese	5.2	0.020		mg/L	10	8/8/2022 12:53:26 PM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	0.036	0.0095		µg/L	1	8/9/2022 3:42:21 PM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Toluene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Ethylbenzene	130	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2,4-Trimethylbenzene	920	50		µg/L	50	8/4/2022 5:31:17 PM	R90039
1,3,5-Trimethylbenzene	32	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2-Dichloroethane (EDC)	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2-Dibromoethane (EDB)	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Naphthalene	190	10		µg/L	5	8/4/2022 6:00:07 PM	R90039
1-Methylnaphthalene	73	20		µg/L	5	8/4/2022 6:00:07 PM	R90039
2-Methylnaphthalene	ND	20		µg/L	5	8/4/2022 6:00:07 PM	R90039
Acetone	250	50		µg/L	5	8/4/2022 6:00:07 PM	R90039
Bromobenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Bromodichloromethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Bromoform	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Bromomethane	ND	15		µg/L	5	8/4/2022 6:00:07 PM	R90039
2-Butanone	160	50		µg/L	5	8/4/2022 6:00:07 PM	R90039
Carbon disulfide	ND	50		µg/L	5	8/4/2022 6:00:07 PM	R90039
Carbon Tetrachloride	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Chlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Chloroethane	ND	10		µg/L	5	8/4/2022 6:00:07 PM	R90039
Chloroform	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Chloromethane	ND	15		µg/L	5	8/4/2022 6:00:07 PM	R90039
2-Chlorotoluene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
4-Chlorotoluene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-11
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 9:25:00 AM
Lab ID: 2208159-007 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
cis-1,2-DCE	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
cis-1,3-Dichloropropene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2-Dibromo-3-chloropropane	ND	10		µg/L	5	8/4/2022 6:00:07 PM	R90039
Dibromochloromethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Dibromomethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2-Dichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,3-Dichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,4-Dichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Dichlorodifluoromethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,1-Dichloroethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,1-Dichloroethene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2-Dichloropropane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,3-Dichloropropane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
2,2-Dichloropropane	ND	10		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,1-Dichloropropene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Hexachlorobutadiene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
2-Hexanone	300	50		µg/L	5	8/4/2022 6:00:07 PM	R90039
Isopropylbenzene	22	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
4-Isopropyltoluene	6.8	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
4-Methyl-2-pentanone	ND	50		µg/L	5	8/4/2022 6:00:07 PM	R90039
Methylene Chloride	ND	15		µg/L	5	8/4/2022 6:00:07 PM	R90039
n-Butylbenzene	ND	15		µg/L	5	8/4/2022 6:00:07 PM	R90039
n-Propylbenzene	54	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
sec-Butylbenzene	5.9	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Styrene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
tert-Butylbenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,1,1,2-Tetrachloroethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,1,2,2-Tetrachloroethane	ND	10		µg/L	5	8/4/2022 6:00:07 PM	R90039
Tetrachloroethene (PCE)	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
trans-1,2-DCE	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
trans-1,3-Dichloropropene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2,3-Trichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2,4-Trichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,1,1-Trichloroethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,1,2-Trichloroethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Trichloroethene (TCE)	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
Trichlorofluoromethane	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039
1,2,3-Trichloropropane	ND	10		µg/L	5	8/4/2022 6:00:07 PM	R90039
Vinyl chloride	ND	5.0		µg/L	5	8/4/2022 6:00:07 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-11
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 9:25:00 AM
Lab ID: 2208159-007 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Xylenes, Total	110	7.5		µg/L	5	8/4/2022 6:00:07 PM	R90039
Surr: 1,2-Dichloroethane-d4	112	70-130		%Rec	5	8/4/2022 6:00:07 PM	R90039
Surr: 4-Bromofluorobenzene	83.6	70-130		%Rec	5	8/4/2022 6:00:07 PM	R90039
Surr: Dibromofluoromethane	120	70-130		%Rec	5	8/4/2022 6:00:07 PM	R90039
Surr: Toluene-d8	102	70-130		%Rec	5	8/4/2022 6:00:07 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-15
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 1:35:00 PM
Lab ID: 2208159-008 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	91	5.0		mg/L	10	8/4/2022 2:22:13 PM	R90045
Nitrate+Nitrite as N	5.9	1.0		mg/L	5	8/4/2022 10:56:54 PM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	ND	0.020		mg/L	1	8/8/2022 11:30:48 AM	A90090
Manganese	0.72	0.0020		mg/L	1	8/8/2022 11:30:48 AM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	ND	0.0094		µg/L	1	8/9/2022 3:57:44 PM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Toluene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2-Dichloroethane (EDC)	23	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Naphthalene	ND	2.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Acetone	ND	10		µg/L	1	8/4/2022 6:29:02 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
2-Butanone	ND	10		µg/L	1	8/4/2022 6:29:02 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 6:29:02 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: MW-15
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 1:35:00 PM
Lab ID: 2208159-008 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
2-Hexanone	ND	10		µg/L	1	8/4/2022 6:29:02 PM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 6:29:02 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 6:29:02 PM	R90039
Xylenes, Total	ND	1.5		µg/L	1	8/4/2022 6:29:02 PM	R90039
Surr: 1,2-Dichloroethane-d4	114	70-130		%Rec	1	8/4/2022 6:29:02 PM	R90039
Surr: 4-Bromofluorobenzene	106	70-130		%Rec	1	8/4/2022 6:29:02 PM	R90039
Surr: Dibromofluoromethane	123	70-130		%Rec	1	8/4/2022 6:29:02 PM	R90039
Surr: Toluene-d8	106	70-130		%Rec	1	8/4/2022 6:29:02 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.
D	Sample Diluted Due to Matrix
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
PQL	Practical Quanitative Limit
S	% Recovery outside of range due to dilution or matrix interference
B	Analyte detected in the associated Method Blank
E	Estimated value
J	Analyte detected below quantitation limits
P	Sample pH Not In Range
RL	Reporting Limit

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-01
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 11:10:00 AM
Lab ID: 2208159-009 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	77	5.0		mg/L	10	8/4/2022 2:47:58 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/4/2022 11:09:45 PM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1300	10		µmhos/c	1	8/3/2022 5:49:42 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.25		H	pH units	1	8/3/2022 5:49:42 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	0.78	0.020		mg/L	1	8/8/2022 11:33:00 AM	A90090
Manganese	6.1	0.020		mg/L	10	8/8/2022 12:55:33 PM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Toluene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Ethylbenzene	44	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2,4-Trimethylbenzene	300	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,3,5-Trimethylbenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2-Dichloroethane (EDC)	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2-Dibromoethane (EDB)	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Naphthalene	17	10		µg/L	5	8/4/2022 6:57:52 PM	R90039
1-Methylnaphthalene	490	20		µg/L	5	8/4/2022 6:57:52 PM	R90039
2-Methylnaphthalene	ND	20		µg/L	5	8/4/2022 6:57:52 PM	R90039
Acetone	ND	50		µg/L	5	8/4/2022 6:57:52 PM	R90039
Bromobenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Bromodichloromethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Bromoform	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Bromomethane	ND	15		µg/L	5	8/4/2022 6:57:52 PM	R90039
2-Butanone	ND	50		µg/L	5	8/4/2022 6:57:52 PM	R90039
Carbon disulfide	ND	50		µg/L	5	8/4/2022 6:57:52 PM	R90039
Carbon Tetrachloride	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Chlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Chloroethane	ND	10		µg/L	5	8/4/2022 6:57:52 PM	R90039
Chloroform	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Chloromethane	ND	15		µg/L	5	8/4/2022 6:57:52 PM	R90039
2-Chlorotoluene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
4-Chlorotoluene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
cis-1,2-DCE	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
cis-1,3-Dichloropropene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
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ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
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S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-01
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 11:10:00 AM
Lab ID: 2208159-009 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dibromo-3-chloropropane	ND	10		µg/L	5	8/4/2022 6:57:52 PM	R90039
Dibromochloromethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Dibromomethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2-Dichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,3-Dichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,4-Dichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Dichlorodifluoromethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,1-Dichloroethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,1-Dichloroethene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2-Dichloropropane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,3-Dichloropropane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
2,2-Dichloropropane	ND	10		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,1-Dichloropropene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Hexachlorobutadiene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
2-Hexanone	ND	50		µg/L	5	8/4/2022 6:57:52 PM	R90039
Isopropylbenzene	13	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
4-Isopropyltoluene	5.1	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
4-Methyl-2-pentanone	ND	50		µg/L	5	8/4/2022 6:57:52 PM	R90039
Methylene Chloride	ND	15		µg/L	5	8/4/2022 6:57:52 PM	R90039
n-Butylbenzene	ND	15		µg/L	5	8/4/2022 6:57:52 PM	R90039
n-Propylbenzene	33	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
sec-Butylbenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Styrene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
tert-Butylbenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,1,1,2-Tetrachloroethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,1,2,2-Tetrachloroethane	ND	10		µg/L	5	8/4/2022 6:57:52 PM	R90039
Tetrachloroethene (PCE)	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
trans-1,2-DCE	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
trans-1,3-Dichloropropene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2,3-Trichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2,4-Trichlorobenzene	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,1,1-Trichloroethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,1,2-Trichloroethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Trichloroethene (TCE)	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Trichlorofluoromethane	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
1,2,3-Trichloropropane	ND	10		µg/L	5	8/4/2022 6:57:52 PM	R90039
Vinyl chloride	ND	5.0		µg/L	5	8/4/2022 6:57:52 PM	R90039
Xylenes, Total	16	7.5		µg/L	5	8/4/2022 6:57:52 PM	R90039
Surr: 1,2-Dichloroethane-d4	105	70-130		%Rec	5	8/4/2022 6:57:52 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-01
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 11:10:00 AM
Lab ID: 2208159-009
Matrix: AQUEOUS
Received Date: 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Surr: 4-Bromofluorobenzene	86.5	70-130		%Rec	5	8/4/2022 6:57:52 PM	R90039
Surr: Dibromofluoromethane	115	70-130		%Rec	5	8/4/2022 6:57:52 PM	R90039
Surr: Toluene-d8	103	70-130		%Rec	5	8/4/2022 6:57:52 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-03
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/2/2022 3:50:00 PM
Lab ID: 2208159-010 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	76	5.0		mg/L	10	8/4/2022 3:13:42 PM	R90045
Nitrate+Nitrite as N	5.7	1.0		mg/L	5	8/4/2022 11:22:37 PM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	ND	0.020		mg/L	1	8/8/2022 11:34:58 AM	A90090
Manganese	0.11	0.0020		mg/L	1	8/8/2022 11:34:58 AM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Toluene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Naphthalene	ND	2.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1-Methylnaphthalene	5.8	4.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
2-Methylnaphthalene	4.3	4.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Acetone	ND	10		µg/L	1	8/4/2022 7:26:42 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
2-Butanone	ND	10		µg/L	1	8/4/2022 7:26:42 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 7:26:42 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-03
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/2/2022 3:50:00 PM
Lab ID: 2208159-010 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
2-Hexanone	ND	10		µg/L	1	8/4/2022 7:26:42 PM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 7:26:42 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 7:26:42 PM	R90039
Xylenes, Total	ND	1.5		µg/L	1	8/4/2022 7:26:42 PM	R90039
Surr: 1,2-Dichloroethane-d4	111	70-130		%Rec	1	8/4/2022 7:26:42 PM	R90039
Surr: 4-Bromofluorobenzene	109	70-130		%Rec	1	8/4/2022 7:26:42 PM	R90039
Surr: Dibromofluoromethane	114	70-130		%Rec	1	8/4/2022 7:26:42 PM	R90039
Surr: Toluene-d8	104	70-130		%Rec	1	8/4/2022 7:26:42 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-07
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 2:50:00 PM
Lab ID: 2208159-011 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	98	5.0		mg/L	10	8/4/2022 3:39:26 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/4/2022 11:35:29 PM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	2.6	0.10		mg/L	5	8/8/2022 12:57:39 PM	A90090
Manganese	3.4	0.010		mg/L	5	8/8/2022 12:57:39 PM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	0.090	0.0093		µg/L	1	8/9/2022 4:28:19 PM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Toluene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2,4-Trimethylbenzene	2.5	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2-Dichloroethane (EDC)	1.1	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Naphthalene	ND	2.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1-Methylnaphthalene	10	4.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Acetone	ND	10		µg/L	1	8/4/2022 7:55:28 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
2-Butanone	ND	10		µg/L	1	8/4/2022 7:55:28 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 7:55:28 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-07
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 2:50:00 PM
Lab ID: 2208159-011 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
2-Hexanone	ND	10		µg/L	1	8/4/2022 7:55:28 PM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 7:55:28 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 7:55:28 PM	R90039
Xylenes, Total	1.7	1.5		µg/L	1	8/4/2022 7:55:28 PM	R90039
Surr: 1,2-Dichloroethane-d4	112	70-130		%Rec	1	8/4/2022 7:55:28 PM	R90039
Surr: 4-Bromofluorobenzene	95.9	70-130		%Rec	1	8/4/2022 7:55:28 PM	R90039
Surr: Dibromofluoromethane	118	70-130		%Rec	1	8/4/2022 7:55:28 PM	R90039
Surr: Toluene-d8	106	70-130		%Rec	1	8/4/2022 7:55:28 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-10
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 10:15:00 AM
Lab ID: 2208159-012 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	110	5.0		mg/L	10	8/4/2022 4:05:11 PM	R90045
Nitrate+Nitrite as N	2.0	1.0		mg/L	5	8/4/2022 11:48:22 PM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1300	10		µmhos/c	1	8/3/2022 5:54:12 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	6.67		H	pH units	1	8/3/2022 5:54:12 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	0.025	0.020		mg/L	1	8/8/2022 11:39:02 AM	A90090
Manganese	7.2	0.020		mg/L	10	8/8/2022 12:59:49 PM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	21	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Toluene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Ethylbenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2,4-Trimethylbenzene	33	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,3,5-Trimethylbenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2-Dichloroethane (EDC)	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2-Dibromoethane (EDB)	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Naphthalene	59	20		µg/L	10	8/4/2022 8:53:04 PM	R90039
1-Methylnaphthalene	660	40		µg/L	10	8/4/2022 8:53:04 PM	R90039
2-Methylnaphthalene	640	40		µg/L	10	8/4/2022 8:53:04 PM	R90039
Acetone	ND	100		µg/L	10	8/4/2022 8:53:04 PM	R90039
Bromobenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Bromodichloromethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Bromoform	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Bromomethane	ND	30		µg/L	10	8/4/2022 8:53:04 PM	R90039
2-Butanone	ND	100		µg/L	10	8/4/2022 8:53:04 PM	R90039
Carbon disulfide	ND	100		µg/L	10	8/4/2022 8:53:04 PM	R90039
Carbon Tetrachloride	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Chlorobenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Chloroethane	ND	20		µg/L	10	8/4/2022 8:53:04 PM	R90039
Chloroform	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Chloromethane	ND	30		µg/L	10	8/4/2022 8:53:04 PM	R90039
2-Chlorotoluene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
4-Chlorotoluene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
cis-1,2-DCE	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
cis-1,3-Dichloropropene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-10
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 10:15:00 AM
Lab ID: 2208159-012 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dibromo-3-chloropropane	ND	20		µg/L	10	8/4/2022 8:53:04 PM	R90039
Dibromochloromethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Dibromomethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,3-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,4-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Dichlorodifluoromethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,1-Dichloroethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,1-Dichloroethene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2-Dichloropropane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,3-Dichloropropane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
2,2-Dichloropropane	ND	20		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,1-Dichloropropene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Hexachlorobutadiene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
2-Hexanone	ND	100		µg/L	10	8/4/2022 8:53:04 PM	R90039
Isopropylbenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
4-Isopropyltoluene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
4-Methyl-2-pentanone	ND	100		µg/L	10	8/4/2022 8:53:04 PM	R90039
Methylene Chloride	ND	30		µg/L	10	8/4/2022 8:53:04 PM	R90039
n-Butylbenzene	ND	30		µg/L	10	8/4/2022 8:53:04 PM	R90039
n-Propylbenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
sec-Butylbenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Styrene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
tert-Butylbenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,1,1,2-Tetrachloroethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,1,2,2-Tetrachloroethane	ND	20		µg/L	10	8/4/2022 8:53:04 PM	R90039
Tetrachloroethene (PCE)	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
trans-1,2-DCE	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
trans-1,3-Dichloropropene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2,3-Trichlorobenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2,4-Trichlorobenzene	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,1,1-Trichloroethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,1,2-Trichloroethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Trichloroethene (TCE)	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Trichlorofluoromethane	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
1,2,3-Trichloropropane	ND	20		µg/L	10	8/4/2022 8:53:04 PM	R90039
Vinyl chloride	ND	10		µg/L	10	8/4/2022 8:53:04 PM	R90039
Xylenes, Total	ND	15		µg/L	10	8/4/2022 8:53:04 PM	R90039
Surr: 1,2-Dichloroethane-d4	111	70-130		%Rec	10	8/4/2022 8:53:04 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SFCMW-10
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 10:15:00 AM
Lab ID: 2208159-012
Matrix: AQUEOUS
Received Date: 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Surr: 4-Bromofluorobenzene	101	70-130		%Rec	10	8/4/2022 8:53:04 PM	R90039
Surr: Dibromofluoromethane	118	70-130		%Rec	10	8/4/2022 8:53:04 PM	R90039
Surr: Toluene-d8	105	70-130		%Rec	10	8/4/2022 8:53:04 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SVE-1
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 1:00:00 PM
Lab ID: 2208159-013 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	18	5.0		mg/L	10	8/4/2022 4:56:38 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/5/2022 12:01:13 AM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	0.028	0.020		mg/L	1	8/8/2022 12:03:21 PM	A90090
Manganese	7.2	0.020		mg/L	10	8/8/2022 1:02:04 PM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Toluene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Ethylbenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2,4-Trimethylbenzene	19	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,3,5-Trimethylbenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2-Dichloroethane (EDC)	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2-Dibromoethane (EDB)	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Naphthalene	ND	4.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1-Methylnaphthalene	13	8.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
2-Methylnaphthalene	ND	8.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Acetone	ND	20	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Bromobenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Bromodichloromethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Bromoform	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Bromomethane	ND	6.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
2-Butanone	ND	20	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Carbon disulfide	ND	20	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Carbon Tetrachloride	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Chlorobenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Chloroethane	ND	4.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Chloroform	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Chloromethane	ND	6.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
2-Chlorotoluene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
4-Chlorotoluene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
cis-1,2-DCE	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
cis-1,3-Dichloropropene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2-Dibromo-3-chloropropane	ND	4.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Dibromochloromethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Dibromomethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2-Dichlorobenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,3-Dichlorobenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SVE-1
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 1:00:00 PM
Lab ID: 2208159-013 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,4-Dichlorobenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Dichlorodifluoromethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,1-Dichloroethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,1-Dichloroethene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2-Dichloropropane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,3-Dichloropropane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
2,2-Dichloropropane	ND	4.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,1-Dichloropropene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Hexachlorobutadiene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
2-Hexanone	ND	20	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Isopropylbenzene	2.4	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
4-Isopropyltoluene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
4-Methyl-2-pentanone	ND	20	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Methylene Chloride	ND	6.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
n-Butylbenzene	ND	6.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
n-Propylbenzene	2.9	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
sec-Butylbenzene	3.4	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Styrene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
tert-Butylbenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,1,1,2-Tetrachloroethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,1,2,2-Tetrachloroethane	ND	4.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Tetrachloroethene (PCE)	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
trans-1,2-DCE	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
trans-1,3-Dichloropropene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2,3-Trichlorobenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2,4-Trichlorobenzene	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,1,1-Trichloroethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,1,2-Trichloroethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Trichloroethene (TCE)	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Trichlorofluoromethane	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
1,2,3-Trichloropropane	ND	4.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Vinyl chloride	ND	2.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Xylenes, Total	ND	3.0	D	µg/L	2	8/4/2022 9:21:47 PM	R90039
Surr: 1,2-Dichloroethane-d4	112	70-130	D	%Rec	2	8/4/2022 9:21:47 PM	R90039
Surr: 4-Bromofluorobenzene	89.2	70-130	D	%Rec	2	8/4/2022 9:21:47 PM	R90039
Surr: Dibromofluoromethane	117	70-130	D	%Rec	2	8/4/2022 9:21:47 PM	R90039
Surr: Toluene-d8	107	70-130	D	%Rec	2	8/4/2022 9:21:47 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SVE-3
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 1:30:00 PM
Lab ID: 2208159-014 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	25	5.0		mg/L	10	8/4/2022 5:22:23 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/5/2022 12:14:05 AM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	1.0	0.40		mg/L	20	8/8/2022 1:04:19 PM	A90090
Manganese	10	0.040		mg/L	20	8/8/2022 1:04:19 PM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	48	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Toluene	87	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Ethylbenzene	420	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2,4-Trimethylbenzene	1300	100		µg/L	100	8/5/2022 12:00:33 PM	R90072
1,3,5-Trimethylbenzene	45	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2-Dichloroethane (EDC)	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2-Dibromoethane (EDB)	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Naphthalene	390	20		µg/L	10	8/4/2022 9:50:31 PM	R90039
1-Methylnaphthalene	310	40		µg/L	10	8/4/2022 9:50:31 PM	R90039
2-Methylnaphthalene	50	40		µg/L	10	8/4/2022 9:50:31 PM	R90039
Acetone	ND	100		µg/L	10	8/4/2022 9:50:31 PM	R90039
Bromobenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Bromodichloromethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Bromoform	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Bromomethane	ND	30		µg/L	10	8/4/2022 9:50:31 PM	R90039
2-Butanone	ND	100		µg/L	10	8/4/2022 9:50:31 PM	R90039
Carbon disulfide	ND	100		µg/L	10	8/4/2022 9:50:31 PM	R90039
Carbon Tetrachloride	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Chlorobenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Chloroethane	ND	20		µg/L	10	8/4/2022 9:50:31 PM	R90039
Chloroform	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Chloromethane	ND	30		µg/L	10	8/4/2022 9:50:31 PM	R90039
2-Chlorotoluene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
4-Chlorotoluene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
cis-1,2-DCE	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
cis-1,3-Dichloropropene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2-Dibromo-3-chloropropane	ND	20		µg/L	10	8/4/2022 9:50:31 PM	R90039
Dibromochloromethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Dibromomethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,3-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SVE-3
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 1:30:00 PM
Lab ID: 2208159-014 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,4-Dichlorobenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Dichlorodifluoromethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,1-Dichloroethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,1-Dichloroethene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2-Dichloropropane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,3-Dichloropropane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
2,2-Dichloropropane	ND	20		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,1-Dichloropropene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Hexachlorobutadiene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
2-Hexanone	ND	100		µg/L	10	8/4/2022 9:50:31 PM	R90039
Isopropylbenzene	50	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
4-Isopropyltoluene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
4-Methyl-2-pentanone	ND	100		µg/L	10	8/4/2022 9:50:31 PM	R90039
Methylene Chloride	ND	30		µg/L	10	8/4/2022 9:50:31 PM	R90039
n-Butylbenzene	ND	30		µg/L	10	8/4/2022 9:50:31 PM	R90039
n-Propylbenzene	96	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
sec-Butylbenzene	10	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Styrene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
tert-Butylbenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,1,1,2-Tetrachloroethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,1,2,2-Tetrachloroethane	ND	20		µg/L	10	8/4/2022 9:50:31 PM	R90039
Tetrachloroethene (PCE)	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
trans-1,2-DCE	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
trans-1,3-Dichloropropene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2,3-Trichlorobenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2,4-Trichlorobenzene	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,1,1-Trichloroethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,1,2-Trichloroethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Trichloroethene (TCE)	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Trichlorofluoromethane	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
1,2,3-Trichloropropane	ND	20		µg/L	10	8/4/2022 9:50:31 PM	R90039
Vinyl chloride	ND	10		µg/L	10	8/4/2022 9:50:31 PM	R90039
Xylenes, Total	1100	15		µg/L	10	8/4/2022 9:50:31 PM	R90039
Surr: 1,2-Dichloroethane-d4	103	70-130		%Rec	10	8/4/2022 9:50:31 PM	R90039
Surr: 4-Bromofluorobenzene	78.6	70-130		%Rec	10	8/4/2022 9:50:31 PM	R90039
Surr: Dibromofluoromethane	112	70-130		%Rec	10	8/4/2022 9:50:31 PM	R90039
Surr: Toluene-d8	105	70-130		%Rec	10	8/4/2022 9:50:31 PM	R90039

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Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
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Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SVE-11D
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 9:25:00 AM
Lab ID: 2208159-015 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	100	5.0		mg/L	10	8/4/2022 5:48:06 PM	R90045
Nitrate+Nitrite as N	25	1.0	*	mg/L	5	8/5/2022 1:05:32 AM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1300	10		µmhos/c	1	8/3/2022 5:58:39 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	6.46		H	pH units	1	8/3/2022 5:58:39 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	ND	0.020		mg/L	1	8/8/2022 12:07:26 PM	A90090
Manganese	2.0	0.010		mg/L	5	8/8/2022 1:06:31 PM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Toluene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Naphthalene	ND	2.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Acetone	ND	10		µg/L	1	8/4/2022 10:19:13 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
2-Butanone	ND	10		µg/L	1	8/4/2022 10:19:13 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 10:19:13 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039

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Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SVE-11D
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 9:25:00 AM
Lab ID: 2208159-015 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
2-Hexanone	ND	10		µg/L	1	8/4/2022 10:19:13 PM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 10:19:13 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 10:19:13 PM	R90039
Xylenes, Total	ND	1.5		µg/L	1	8/4/2022 10:19:13 PM	R90039
Surr: 1,2-Dichloroethane-d4	113	70-130		%Rec	1	8/4/2022 10:19:13 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

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D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
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S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: SVE-11D
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 9:25:00 AM
Lab ID: 2208159-015 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Surr: 4-Bromofluorobenzene	108	70-130		%Rec	1	8/4/2022 10:19:13 PM	R90039
Surr: Dibromofluoromethane	118	70-130		%Rec	1	8/4/2022 10:19:13 PM	R90039
Surr: Toluene-d8	101	70-130		%Rec	1	8/4/2022 10:19:13 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWN-2
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 2:40:00 PM
Lab ID: 2208159-016 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	210	5.0		mg/L	10	8/4/2022 6:39:34 PM	R90045
Nitrate+Nitrite as N	14	1.0	*	mg/L	5	8/5/2022 1:18:25 AM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	0.81	0.020		mg/L	1	8/8/2022 12:28:24 PM	A90090
Manganese	4.4	0.020		mg/L	10	8/8/2022 1:08:38 PM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	0.32	0.095		µg/L	10	8/10/2022 8:42:38 AM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	36	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Toluene	3.9	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Ethylbenzene	24	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,2,4-Trimethylbenzene	840	10		µg/L	10	8/5/2022 12:29:16 PM	R90072
1,3,5-Trimethylbenzene	100	10		µg/L	10	8/5/2022 12:29:16 PM	R90072
1,2-Dichloroethane (EDC)	3.9	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Naphthalene	560	20		µg/L	10	8/5/2022 12:29:16 PM	R90072
1-Methylnaphthalene	120	40		µg/L	10	8/5/2022 12:29:16 PM	R90072
2-Methylnaphthalene	200	40		µg/L	10	8/5/2022 12:29:16 PM	R90072
Acetone	28	10		µg/L	1	8/4/2022 10:47:54 PM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Bromoform	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Bromomethane	ND	3.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
2-Butanone	15	10		µg/L	1	8/4/2022 10:47:54 PM	R90039
Carbon disulfide	ND	10		µg/L	1	8/4/2022 10:47:54 PM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Chloroethane	ND	2.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Chloroform	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Chloromethane	ND	3.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWN-2
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 2:40:00 PM
Lab ID: 2208159-016 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
2-Hexanone	15	10		µg/L	1	8/4/2022 10:47:54 PM	R90039
Isopropylbenzene	21	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
4-Isopropyltoluene	7.0	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/4/2022 10:47:54 PM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
n-Butylbenzene	20	3.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
n-Propylbenzene	32	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
sec-Butylbenzene	11	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Styrene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/4/2022 10:47:54 PM	R90039
Xylenes, Total	140	1.5		µg/L	1	8/4/2022 10:47:54 PM	R90039
Surr: 1,2-Dichloroethane-d4	105	70-130		%Rec	1	8/4/2022 10:47:54 PM	R90039
Surr: 4-Bromofluorobenzene	52.2	70-130	S	%Rec	1	8/4/2022 10:47:54 PM	R90039
Surr: Dibromofluoromethane	115	70-130		%Rec	1	8/4/2022 10:47:54 PM	R90039
Surr: Toluene-d8	102	70-130		%Rec	1	8/4/2022 10:47:54 PM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWN-3
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 10:50:00 AM
Lab ID: 2208159-017 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	280	5.0	*	mg/L	10	8/4/2022 7:31:36 PM	R90045
Nitrate+Nitrite as N	13	1.0	*	mg/L	5	8/5/2022 1:31:17 AM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	2500	10		µmhos/c	1	8/3/2022 6:13:38 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.22		H	pH units	1	8/3/2022 6:13:38 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	ND	0.020		mg/L	1	8/8/2022 12:30:11 PM	A90090
Manganese	ND	0.0020		mg/L	1	8/8/2022 12:30:11 PM	A90090
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	ND	0.0095		µg/L	1	8/10/2022 8:57:45 AM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Toluene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Naphthalene	ND	2.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1-Methylnaphthalene	ND	4.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Acetone	ND	10		µg/L	1	8/5/2022 2:37:08 AM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Bromoform	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Bromomethane	ND	3.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
2-Butanone	ND	10		µg/L	1	8/5/2022 2:37:08 AM	R90039
Carbon disulfide	ND	10		µg/L	1	8/5/2022 2:37:08 AM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Chloroethane	ND	2.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Chloroform	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Chloromethane	ND	3.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWN-3
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 10:50:00 AM
Lab ID: 2208159-017
Matrix: AQUEOUS
Received Date: 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
cis-1,2-DCE	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
2-Hexanone	ND	10		µg/L	1	8/5/2022 2:37:08 AM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/5/2022 2:37:08 AM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Styrene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/5/2022 2:37:08 AM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/5/2022 2:37:08 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWN-3
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 10:50:00 AM
Lab ID: 2208159-017
Matrix: AQUEOUS
Received Date: 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Xylenes, Total	ND	1.5		µg/L	1	8/5/2022 2:37:08 AM	R90039
Surr: 1,2-Dichloroethane-d4	107	70-130		%Rec	1	8/5/2022 2:37:08 AM	R90039
Surr: 4-Bromofluorobenzene	105	70-130		%Rec	1	8/5/2022 2:37:08 AM	R90039
Surr: Dibromofluoromethane	117	70-130		%Rec	1	8/5/2022 2:37:08 AM	R90039
Surr: Toluene-d8	105	70-130		%Rec	1	8/5/2022 2:37:08 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWS-1
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 2:00:00 PM
Lab ID: 2208159-018 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	64	5.0		mg/L	10	8/4/2022 7:56:47 PM	R90045
Nitrate+Nitrite as N	16	1.0	*	mg/L	5	8/5/2022 1:44:08 AM	R90045
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	ND	0.020		mg/L	1	8/8/2022 12:32:21 PM	A90090
Manganese	0.016	0.0020		mg/L	1	8/8/2022 12:32:21 PM	A90090
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Toluene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2,4-Trimethylbenzene	11	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,3,5-Trimethylbenzene	3.6	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Naphthalene	2.0	2.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1-Methylnaphthalene	ND	4.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Acetone	ND	10		µg/L	1	8/5/2022 3:05:45 AM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Bromoform	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Bromomethane	ND	3.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
2-Butanone	ND	10		µg/L	1	8/5/2022 3:05:45 AM	R90039
Carbon disulfide	ND	10		µg/L	1	8/5/2022 3:05:45 AM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Chloroethane	ND	2.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Chloroform	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Chloromethane	ND	3.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWS-1
Project: Santa Fe County Judicial Courthouse
Collection Date: 8/1/2022 2:00:00 PM
Lab ID: 2208159-018 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,3-Dichloropropane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
2-Hexanone	ND	10		µg/L	1	8/5/2022 3:05:45 AM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/5/2022 3:05:45 AM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
n-Propylbenzene	1.0	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Styrene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/5/2022 3:05:45 AM	R90039
Xylenes, Total	2.7	1.5		µg/L	1	8/5/2022 3:05:45 AM	R90039
Surr: 1,2-Dichloroethane-d4	106	70-130		%Rec	1	8/5/2022 3:05:45 AM	R90039
Surr: 4-Bromofluorobenzene	97.8	70-130		%Rec	1	8/5/2022 3:05:45 AM	R90039
Surr: Dibromofluoromethane	111	70-130		%Rec	1	8/5/2022 3:05:45 AM	R90039
Surr: Toluene-d8	108	70-130		%Rec	1	8/5/2022 3:05:45 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWS-4
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 12:35:00 PM
Lab ID: 2208159-019 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst: **JTT**	
Sulfate	ND	5.0		mg/L	10	8/4/2022 8:22:31 PM	R90045
Nitrate+Nitrite as N	ND	1.0		mg/L	5	8/5/2022 1:56:59 AM	R90045
SM2510B: SPECIFIC CONDUCTANCE						Analyst: **CAS**	
Conductivity	1500	10		µmhos/c	1	8/3/2022 6:03:12 PM	R90006
SM4500-H+B / 9040C: PH						Analyst: **CAS**	
pH	7.09		H	pH units	1	8/3/2022 6:03:12 PM	A90006
EPA METHOD 6010B: DISSOLVED METALS						Analyst: **JRR**	
Iron	3.0	0.20		mg/L	10	8/9/2022 2:13:27 PM	A90149
Manganese	6.1	0.020		mg/L	10	8/9/2022 2:13:27 PM	A90149
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	ND	0.0094		µg/L	1	8/9/2022 5:14:07 PM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	110	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Toluene	730	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Ethylbenzene	540	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Methyl tert-butyl ether (MTBE)	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2,4-Trimethylbenzene	350	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,3,5-Trimethylbenzene	86	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2-Dichloroethane (EDC)	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2-Dibromoethane (EDB)	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Naphthalene	150	20		µg/L	10	8/5/2022 4:03:04 AM	R90039
1-Methylnaphthalene	ND	40		µg/L	10	8/5/2022 4:03:04 AM	R90039
2-Methylnaphthalene	41	40		µg/L	10	8/5/2022 4:03:04 AM	R90039
Acetone	ND	100		µg/L	10	8/5/2022 4:03:04 AM	R90039
Bromobenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Bromodichloromethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Bromoform	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Bromomethane	ND	30		µg/L	10	8/5/2022 4:03:04 AM	R90039
2-Butanone	ND	100		µg/L	10	8/5/2022 4:03:04 AM	R90039
Carbon disulfide	ND	100		µg/L	10	8/5/2022 4:03:04 AM	R90039
Carbon Tetrachloride	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Chlorobenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Chloroethane	ND	20		µg/L	10	8/5/2022 4:03:04 AM	R90039
Chloroform	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Chloromethane	ND	30		µg/L	10	8/5/2022 4:03:04 AM	R90039
2-Chlorotoluene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
4-Chlorotoluene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWS-4
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 12:35:00 PM
Lab ID: 2208159-019 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
cis-1,2-DCE	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
cis-1,3-Dichloropropene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2-Dibromo-3-chloropropane	ND	20		µg/L	10	8/5/2022 4:03:04 AM	R90039
Dibromochloromethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Dibromomethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2-Dichlorobenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,3-Dichlorobenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,4-Dichlorobenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Dichlorodifluoromethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,1-Dichloroethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,1-Dichloroethene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2-Dichloropropane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,3-Dichloropropane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
2,2-Dichloropropane	ND	20		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,1-Dichloropropene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Hexachlorobutadiene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
2-Hexanone	ND	100		µg/L	10	8/5/2022 4:03:04 AM	R90039
Isopropylbenzene	29	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
4-Isopropyltoluene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
4-Methyl-2-pentanone	ND	100		µg/L	10	8/5/2022 4:03:04 AM	R90039
Methylene Chloride	ND	30		µg/L	10	8/5/2022 4:03:04 AM	R90039
n-Butylbenzene	ND	30		µg/L	10	8/5/2022 4:03:04 AM	R90039
n-Propylbenzene	50	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
sec-Butylbenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Styrene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
tert-Butylbenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,1,1,2-Tetrachloroethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,1,2,2-Tetrachloroethane	ND	20		µg/L	10	8/5/2022 4:03:04 AM	R90039
Tetrachloroethene (PCE)	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
trans-1,2-DCE	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
trans-1,3-Dichloropropene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2,3-Trichlorobenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2,4-Trichlorobenzene	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,1,1-Trichloroethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,1,2-Trichloroethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Trichloroethene (TCE)	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
Trichlorofluoromethane	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039
1,2,3-Trichloropropane	ND	20		µg/L	10	8/5/2022 4:03:04 AM	R90039
Vinyl chloride	ND	10		µg/L	10	8/5/2022 4:03:04 AM	R90039

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H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: TWS-4
Project: Santa Fe County Judicial Courthouse
Collection Date: 7/29/2022 12:35:00 PM
Lab ID: 2208159-019 **Matrix:** AQUEOUS **Received Date:** 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Xylenes, Total	1300	15		µg/L	10	8/5/2022 4:03:04 AM	R90039
Surr: 1,2-Dichloroethane-d4	100	70-130		%Rec	10	8/5/2022 4:03:04 AM	R90039
Surr: 4-Bromofluorobenzene	87.4	70-130		%Rec	10	8/5/2022 4:03:04 AM	R90039
Surr: Dibromofluoromethane	99.3	70-130		%Rec	10	8/5/2022 4:03:04 AM	R90039
Surr: Toluene-d8	106	70-130		%Rec	10	8/5/2022 4:03:04 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: Trip Blank
Project: Santa Fe County Judicial Courthouse
Collection Date:
Lab ID: 2208159-020
Matrix: TRIP BLANK
Received Date: 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8011/504.1: EDB						Analyst: **JME**	
1,2-Dibromoethane	ND	0.0094		µg/L	1	8/9/2022 5:29:20 PM	69304
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Toluene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Ethylbenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Naphthalene	ND	2.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1-Methylnaphthalene	ND	4.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
2-Methylnaphthalene	ND	4.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Acetone	ND	10		µg/L	1	8/5/2022 4:31:39 AM	R90039
Bromobenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Bromodichloromethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Bromoform	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Bromomethane	ND	3.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
2-Butanone	ND	10		µg/L	1	8/5/2022 4:31:39 AM	R90039
Carbon disulfide	ND	10		µg/L	1	8/5/2022 4:31:39 AM	R90039
Carbon Tetrachloride	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Chlorobenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Chloroethane	ND	2.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Chloroform	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Chloromethane	ND	3.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
2-Chlorotoluene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
4-Chlorotoluene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
cis-1,2-DCE	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Dibromochloromethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Dibromomethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,3-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,4-Dichlorobenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Dichlorodifluoromethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,1-Dichloroethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,1-Dichloroethene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2-Dichloropropane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039

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Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

Hall Environmental Analysis Laboratory, Inc.

CLIENT: EA Engineering
Client Sample ID: Trip Blank
Project: Santa Fe County Judicial Courthouse
Collection Date:
Lab ID: 2208159-020
Matrix: TRIP BLANK
Received Date: 8/3/2022 7:10:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,3-Dichloropropane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
2,2-Dichloropropane	ND	2.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,1-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Hexachlorobutadiene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
2-Hexanone	ND	10		µg/L	1	8/5/2022 4:31:39 AM	R90039
Isopropylbenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
4-Isopropyltoluene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
4-Methyl-2-pentanone	ND	10		µg/L	1	8/5/2022 4:31:39 AM	R90039
Methylene Chloride	ND	3.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
n-Butylbenzene	ND	3.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
n-Propylbenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
sec-Butylbenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Styrene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
tert-Butylbenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
trans-1,2-DCE	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,1,1-Trichloroethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,1,2-Trichloroethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Trichloroethene (TCE)	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Trichlorofluoromethane	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
1,2,3-Trichloropropane	ND	2.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Vinyl chloride	ND	1.0		µg/L	1	8/5/2022 4:31:39 AM	R90039
Xylenes, Total	ND	1.5		µg/L	1	8/5/2022 4:31:39 AM	R90039
Surr: 1,2-Dichloroethane-d4	107	70-130		%Rec	1	8/5/2022 4:31:39 AM	R90039
Surr: 4-Bromofluorobenzene	108	70-130		%Rec	1	8/5/2022 4:31:39 AM	R90039
Surr: Dibromofluoromethane	118	70-130		%Rec	1	8/5/2022 4:31:39 AM	R90039
Surr: Toluene-d8	103	70-130		%Rec	1	8/5/2022 4:31:39 AM	R90039

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **MB**	SampType: **mblk**	TestCode: **EPA Method 300.0: Anions**
Client ID: **PBW**	Batch ID: **R90045**	RunNo: **90045**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208936** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sulfate	ND	0.50								
Nitrate+Nitrite as N	ND	0.20								

Sample ID: **LCS**	SampType: **lcs**	TestCode: **EPA Method 300.0: Anions**
Client ID: **LCSW**	Batch ID: **R90045**	RunNo: **90045**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208937** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sulfate	9.7	0.50	10.00	0	97.2	90	110			
Nitrate+Nitrite as N	3.4	0.20	3.500	0	96.5	90	110			

Sample ID: **2208159-001CMS**	SampType: **ms**	TestCode: **EPA Method 300.0: Anions**
Client ID: **CMW-1**	Batch ID: **R90045**	RunNo: **90045**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208939** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sulfate	180	5.0	100.0	86.19	98.4	90.5	112			

Sample ID: **2208159-001CMSD**	SampType: **msd**	TestCode: **EPA Method 300.0: Anions**
Client ID: **CMW-1**	Batch ID: **R90045**	RunNo: **90045**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208940** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sulfate	180	5.0	100.0	86.19	97.3	90.5	112	0.575	20	

Sample ID: **2208159-015BMS**	SampType: **ms**	TestCode: **EPA Method 300.0: Anions**
Client ID: **SVE-11D**	Batch ID: **R90045**	RunNo: **90045**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208975** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sulfate	200	5.0	100.0	101.9	97.0	90.5	112			

Sample ID: **2208159-015BMSD**	SampType: **msd**	TestCode: **EPA Method 300.0: Anions**
Client ID: **SVE-11D**	Batch ID: **R90045**	RunNo: **90045**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208976** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Sulfate	200	5.0	100.0	101.9	99.4	90.5	112	1.21	20	

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **MB-69304**	SampType: **MBLK**	TestCode: **EPA Method 8011/504.1: EDB**
Client ID: **PBW**	Batch ID: **69304**	RunNo: **90107**
Prep Date: **8/9/2022**	Analysis Date: **8/9/2022**	SeqNo: **3213043** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
1,2-Dibromoethane	ND	0.010								

Sample ID: **MB-69304**	SampType: **MBLK**	TestCode: **EPA Method 8011/504.1: EDB**
Client ID: **PBW**	Batch ID: **69304**	RunNo: **90107**
Prep Date: **8/9/2022**	Analysis Date: **8/9/2022**	SeqNo: **3213044** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
1,2-Dibromoethane	ND	0.010								

Sample ID: **LCS-69304**	SampType: **LCS**	TestCode: **EPA Method 8011/504.1: EDB**
Client ID: **LCSW**	Batch ID: **69304**	RunNo: **90107**
Prep Date: **8/9/2022**	Analysis Date: **8/9/2022**	SeqNo: **3213047** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
1,2-Dibromoethane	0.082	0.010	0.1000	0	81.9	70	130			

Qualifiers:

*	Value exceeds Maximum Contaminant Level.
D	Sample Diluted Due to Matrix
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
PQL	Practical Quanitative Limit
S	% Recovery outside of range due to dilution or matrix interference
B	Analyte detected in the associated Method Blank
E	Estimated value
J	Analyte detected below quantitation limits
P	Sample pH Not In Range
RL	Reporting Limit

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **100ng lcs**	SampType: **LCS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **LCSW**	Batch ID: **R90039**	RunNo: **90039**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208669** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	19	1.0	20.00	0	97.0	70	130			
Toluene	19	1.0	20.00	0	96.5	70	130			
Chlorobenzene	20	1.0	20.00	0	97.9	70	130			
1,1-Dichloroethene	19	1.0	20.00	0	92.8	70	130			
Trichloroethene (TCE)	19	1.0	20.00	0	94.3	70	130			
Surr: 1,2-Dichloroethane-d4	9.9		10.00		99.0	70	130			
Surr: 4-Bromofluorobenzene	11		10.00		107	70	130			
Surr: Dibromofluoromethane	11		10.00		109	70	130			
Surr: Toluene-d8	10		10.00		102	70	130			

Sample ID: **2208159-001ams**	SampType: **MS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **CMW-1**	Batch ID: **R90039**	RunNo: **90039**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208672** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	120	1.0	20.00	95.25	110	70	130			E
Toluene	21	1.0	20.00	1.216	98.8	70	130			
Chlorobenzene	20	1.0	20.00	0	100	70	130			
1,1-Dichloroethene	18	1.0	20.00	0	88.8	70	130			
Trichloroethene (TCE)	19	1.0	20.00	0	93.7	70	130			
Surr: 1,2-Dichloroethane-d4	9.8		10.00		98.5	70	130			
Surr: 4-Bromofluorobenzene	10		10.00		100	70	130			
Surr: Dibromofluoromethane	11		10.00		105	70	130			
Surr: Toluene-d8	10		10.00		104	70	130			

Sample ID: **2208159-001amsd**	SampType: **MSD**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **CMW-1**	Batch ID: **R90039**	RunNo: **90039**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208673** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	110	1.0	20.00	95.25	94.6	70	130	2.67	20	E
Toluene	21	1.0	20.00	1.216	96.9	70	130	1.76	20	
Chlorobenzene	20	1.0	20.00	0	97.6	70	130	2.51	20	
1,1-Dichloroethene	17	1.0	20.00	0	87.3	70	130	1.68	20	
Trichloroethene (TCE)	18	1.0	20.00	0	91.0	70	130	2.89	20	
Surr: 1,2-Dichloroethane-d4	9.7		10.00		97.0	70	130	0	0	
Surr: 4-Bromofluorobenzene	10		10.00		102	70	130	0	0	
Surr: Dibromofluoromethane	11		10.00		109	70	130	0	0	
Surr: Toluene-d8	10		10.00		104	70	130	0	0	

Qualifiers:

*	Value exceeds Maximum Contaminant Level.
D	Sample Diluted Due to Matrix
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
PQL	Practical Quanitative Limit
S	% Recovery outside of range due to dilution or matrix interference
B	Analyte detected in the associated Method Blank
E	Estimated value
J	Analyte detected below quantitation limits
P	Sample pH Not In Range
RL	Reporting Limit

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R90039**	RunNo: **90039**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208699** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	1.0								
Toluene	ND	1.0								
Ethylbenzene	ND	1.0								
Methyl tert-butyl ether (MTBE)	ND	1.0								
1,2,4-Trimethylbenzene	ND	1.0								
1,3,5-Trimethylbenzene	ND	1.0								
1,2-Dichloroethane (EDC)	ND	1.0								
1,2-Dibromoethane (EDB)	ND	1.0								
Naphthalene	ND	2.0								
1-Methylnaphthalene	ND	4.0								
2-Methylnaphthalene	ND	4.0								
Acetone	ND	10								
Bromobenzene	ND	1.0								
Bromodichloromethane	ND	1.0								
Bromoform	ND	1.0								
Bromomethane	ND	3.0								
2-Butanone	ND	10								
Carbon disulfide	ND	10								
Carbon Tetrachloride	ND	1.0								
Chlorobenzene	ND	1.0								
Chloroethane	ND	2.0								
Chloroform	ND	1.0								
Chloromethane	ND	3.0								
2-Chlorotoluene	ND	1.0								
4-Chlorotoluene	ND	1.0								
cis-1,2-DCE	ND	1.0								
cis-1,3-Dichloropropene	ND	1.0								
1,2-Dibromo-3-chloropropane	ND	2.0								
Dibromochloromethane	ND	1.0								
Dibromomethane	ND	1.0								
1,2-Dichlorobenzene	ND	1.0								
1,3-Dichlorobenzene	ND	1.0								
1,4-Dichlorobenzene	ND	1.0								
Dichlorodifluoromethane	ND	1.0								
1,1-Dichloroethane	ND	1.0								
1,1-Dichloroethene	ND	1.0								
1,2-Dichloropropane	ND	1.0								
1,3-Dichloropropane	ND	1.0								
2,2-Dichloropropane	ND	2.0								

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R90039**	RunNo: **90039**
Prep Date:	Analysis Date: **8/4/2022**	SeqNo: **3208699** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
1,1-Dichloropropene	ND	1.0								
Hexachlorobutadiene	ND	1.0								
2-Hexanone	ND	10								
Isopropylbenzene	ND	1.0								
4-Isopropyltoluene	ND	1.0								
4-Methyl-2-pentanone	ND	10								
Methylene Chloride	ND	3.0								
n-Butylbenzene	ND	3.0								
n-Propylbenzene	ND	1.0								
sec-Butylbenzene	ND	1.0								
Styrene	ND	1.0								
tert-Butylbenzene	ND	1.0								
1,1,1,2-Tetrachloroethane	ND	1.0								
1,1,2,2-Tetrachloroethane	ND	2.0								
Tetrachloroethene (PCE)	ND	1.0								
trans-1,2-DCE	ND	1.0								
trans-1,3-Dichloropropene	ND	1.0								
1,2,3-Trichlorobenzene	ND	1.0								
1,2,4-Trichlorobenzene	ND	1.0								
1,1,1-Trichloroethane	ND	1.0								
1,1,2-Trichloroethane	ND	1.0								
Trichloroethene (TCE)	ND	1.0								
Trichlorofluoromethane	ND	1.0								
1,2,3-Trichloropropane	ND	2.0								
Vinyl chloride	ND	1.0								
Xylenes, Total	ND	1.5								
Surr: 1,2-Dichloroethane-d4	11		10.00		108	70	130			
Surr: 4-Bromofluorobenzene	11		10.00		105	70	130			
Surr: Dibromofluoromethane	11		10.00		110	70	130			
Surr: Toluene-d8	11		10.00		108	70	130			

Sample ID: **100ng lcs**	SampType: **LCS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **LCSW**	Batch ID: **R90072**	RunNo: **90072**
Prep Date:	Analysis Date: **8/5/2022**	SeqNo: **3210595** Units: **%Rec**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: 1,2-Dichloroethane-d4	10		10.00		104	70	130			
Surr: 4-Bromofluorobenzene	11		10.00		106	70	130			
Surr: Dibromofluoromethane	12		10.00		118	70	130			

Qualifiers:

*	Value exceeds Maximum Contaminant Level.
D	Sample Diluted Due to Matrix
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
PQL	Practical Quanitative Limit
S	% Recovery outside of range due to dilution or matrix interference
B	Analyte detected in the associated Method Blank
E	Estimated value
J	Analyte detected below quantitation limits
P	Sample pH Not In Range
RL	Reporting Limit

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **100ng lcs**	SampType: **LCS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **LCSW**	Batch ID: **R90072**	RunNo: **90072**
Prep Date:	Analysis Date: **8/5/2022**	SeqNo: **3210595** Units: **%Rec**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: Toluene-d8	11		10.00		105	70	130			

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R90072**	RunNo: **90072**
Prep Date:	Analysis Date: **8/5/2022**	SeqNo: **3210622** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Ethylbenzene	ND	1.0								
1,2,4-Trimethylbenzene	ND	1.0								
1,3,5-Trimethylbenzene	ND	1.0								
Naphthalene	ND	2.0								
1-Methylnaphthalene	ND	4.0								
2-Methylnaphthalene	ND	4.0								
Xylenes, Total	ND	1.5								
Surr: 1,2-Dichloroethane-d4	11		10.00		113	70	130			
Surr: 4-Bromofluorobenzene	11		10.00		109	70	130			
Surr: Dibromofluoromethane	12		10.00		118	70	130			
Surr: Toluene-d8	10		10.00		104	70	130			

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Estimated value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quanitative Limit	RL	Reporting Limit
S	% Recovery outside of range due to dilution or matrix interference		

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **lcs-1 98.9uS eC**	SampType: **lcs**	TestCode: **SM2510B: Specific Conductance**
Client ID: **LCSW**	Batch ID: **R90006**	RunNo: **90006**
Prep Date:	Analysis Date: **8/3/2022**	SeqNo: **3207350** Units: **µmhos/cm**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Conductivity	98	10	98.90	0	99.5	85	115			

Qualifiers:

*	Value exceeds Maximum Contaminant Level.
D	Sample Diluted Due to Matrix
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
PQL	Practical Quanitative Limit
S	% Recovery outside of range due to dilution or matrix interference
B	Analyte detected in the associated Method Blank
E	Estimated value
J	Analyte detected below quantitation limits
P	Sample pH Not In Range
RL	Reporting Limit

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: **2208159**

29-Aug-22

Client: EA Engineering

Project: Santa Fe County Judicial Courthouse

Sample ID: **MB-A**	SampType: **MBLK**	TestCode: **EPA Method 6010B: Dissolved Metals**
Client ID: **PBW**	Batch ID: **A90090**	RunNo: **90090**
Prep Date:	Analysis Date: **8/8/2022**	SeqNo: **3211649** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Iron	ND	0.020								
Manganese	ND	0.0020								

Sample ID: **LCS-A**	SampType: **LCS**	TestCode: **EPA Method 6010B: Dissolved Metals**
Client ID: **LCSW**	Batch ID: **A90090**	RunNo: **90090**
Prep Date:	Analysis Date: **8/8/2022**	SeqNo: **3211653** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Iron	0.50	0.020	0.5000	0	99.7	80	120			
Manganese	0.50	0.0020	0.5000	0	99.6	80	120			

Sample ID: **2208159-001DMS**	SampType: **MS**	TestCode: **EPA Method 6010B: Dissolved Metals**
Client ID: **CMW-1**	Batch ID: **A90090**	RunNo: **90090**
Prep Date:	Analysis Date: **8/8/2022**	SeqNo: **3211678** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Iron	0.64	0.020	0.5000	0.1501	98.0	75	125			

Sample ID: **2208159-001DMSD**	SampType: **MSD**	TestCode: **EPA Method 6010B: Dissolved Metals**
Client ID: **CMW-1**	Batch ID: **A90090**	RunNo: **90090**
Prep Date:	Analysis Date: **8/8/2022**	SeqNo: **3211679** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Iron	0.65	0.020	0.5000	0.1501	99.1	75	125	0.849	20	

Sample ID: **MB-A**	SampType: **MBLK**	TestCode: **EPA Method 6010B: Dissolved Metals**
Client ID: **PBW**	Batch ID: **A90149**	RunNo: **90149**
Prep Date:	Analysis Date: **8/9/2022**	SeqNo: **3214335** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Iron	ND	0.020								
Manganese	ND	0.0020								

Sample ID: **LCS-A**	SampType: **LCS**	TestCode: **EPA Method 6010B: Dissolved Metals**
Client ID: **LCSW**	Batch ID: **A90149**	RunNo: **90149**
Prep Date:	Analysis Date: **8/9/2022**	SeqNo: **3214339** Units: **mg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Iron	0.50	0.020	0.5000	0	100	80	120			
Manganese	0.51	0.0020	0.5000	0	101	80	120			

Qualifiers:

*	Value exceeds Maximum Contaminant Level.
D	Sample Diluted Due to Matrix
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
PQL	Practical Quanitative Limit
S	% Recovery outside of range due to dilution or matrix interference
B	Analyte detected in the associated Method Blank
E	Estimated value
J	Analyte detected below quantitation limits
P	Sample pH Not In Range
RL	Reporting Limit

ANALYTICAL REPORT

August 29, 2022

Hall Environmental Analysis Laboratory

Sample Delivery Group: L1522522

Samples Received: 08/05/2022

Project Number:

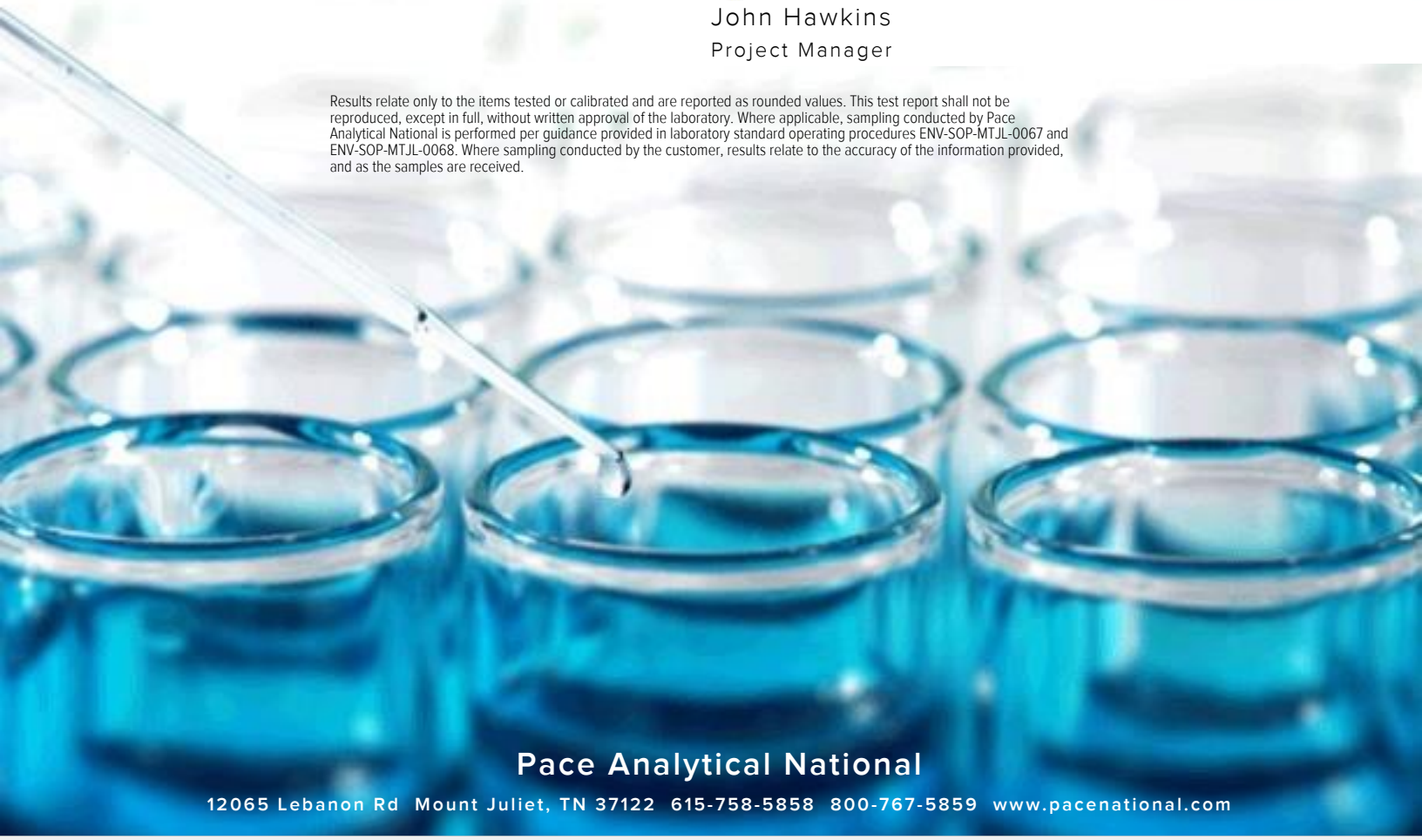
Description:

Report To: Andy Freeman
4901 Hawkins NE
Albuquerque, NM 87109

Entire Report Reviewed By:

John Hawkins
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 www.pacenational.com

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2208159-001 CMW-1 L1522522-01 WW

Collected by	Collected date/time	Received date/time
	08/01/22 15:40	08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908519	1	08/10/22 15:00	08/10/22 15:00	NTG	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:05	08/08/22 17:05	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907533	1	08/09/22 12:02	08/09/22 12:02	CMS	Mt. Juliet, TN

2208159-002 CMW-3R L1522522-02 WW

Collected by	Collected date/time	Received date/time
	08/01/22 16:40	08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908519	1	08/10/22 15:00	08/10/22 15:00	NTG	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:06	08/08/22 17:06	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907533	1	08/09/22 12:04	08/09/22 12:04	CMS	Mt. Juliet, TN

2208159-003 CMW-4 L1522522-03 WW

Collected by	Collected date/time	Received date/time
	08/01/22 15:10	08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:36	08/06/22 14:36	CRB	Mt. Juliet, TN

2208159-004 MW-1R L1522522-04 WW

Collected by	Collected date/time	Received date/time
	08/01/22 16:20	08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908519	1	08/10/22 15:00	08/10/22 15:00	NTG	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:07	08/08/22 17:07	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907533	1	08/09/22 12:16	08/09/22 12:16	CMS	Mt. Juliet, TN

2208159-005 MW-4R L1522522-05 WW

Collected by	Collected date/time	Received date/time
	08/01/22 15:35	08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908523	1	08/10/22 13:00	08/10/22 13:00	SDE	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:07	08/08/22 17:07	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907533	1	08/09/22 12:24	08/09/22 12:24	CMS	Mt. Juliet, TN

2208159-006 MW-6 L1522522-06 WW

Collected by	Collected date/time	Received date/time
	08/01/22 14:35	08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:36	08/06/22 14:36	CRB	Mt. Juliet, TN

2208159-007 MW-11 L1522522-07 WW

Collected by | Collected date/time 07/29/22 09:25 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908523	1	08/10/22 13:00	08/10/22 13:00	SDE	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:07	08/08/22 17:07	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907318	1	08/09/22 09:42	08/09/22 09:42	CMS	Mt. Juliet, TN

2208159-008 MW-15 L1522522-08 WW

Collected by | Collected date/time 07/29/22 13:35 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:36	08/06/22 14:36	CRB	Mt. Juliet, TN

2208159-009 SFCMW-01 L1522522-09 WW

Collected by | Collected date/time 08/01/22 11:10 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908523	1	08/10/22 13:00	08/10/22 13:00	SDE	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:07	08/08/22 17:07	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907533	1	08/09/22 14:07	08/09/22 14:07	CMS	Mt. Juliet, TN

2208159-010 SFCMW-03 L1522522-10 WW

Collected by | Collected date/time 08/02/22 15:50 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:37	08/06/22 14:37	CRB	Mt. Juliet, TN

2208159-011 SFCMW-07 L1522522-11 WW

Collected by | Collected date/time 07/29/22 14:50 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:37	08/06/22 14:37	CRB	Mt. Juliet, TN

2208159-012 SFCMW-10 L1522522-12 WW

Collected by | Collected date/time 08/01/22 10:15 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908523	1	08/10/22 13:00	08/10/22 13:00	SDE	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:08	08/08/22 17:08	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907533	1	08/09/22 14:10	08/09/22 14:10	CMS	Mt. Juliet, TN

2208159-013 SVE-1 L1522522-13 WW

Collected by | Collected date/time 08/01/22 13:00 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:38	08/06/22 14:38	CRB	Mt. Juliet, TN

2208159-014 SVE-3 L1522522-14 WW

Collected by | Collected date/time 08/01/22 13:30 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:38	08/06/22 14:38	CRB	Mt. Juliet, TN

2208159-015 SVE-11D L1522522-15 WW

Collected by | Collected date/time 08/01/22 09:25 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908523	1	08/10/22 13:00	08/10/22 13:00	SDE	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:08	08/08/22 17:08	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907533	1	08/09/22 14:14	08/09/22 14:14	CMS	Mt. Juliet, TN

2208159-016 TWN-2 L1522522-16 WW

Collected by | Collected date/time 07/29/22 14:40 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:38	08/06/22 14:38	CRB	Mt. Juliet, TN

2208159-017 TWN-3 L1522522-17 WW

Collected by | Collected date/time 07/29/22 10:50 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908523	1	08/10/22 13:00	08/10/22 13:00	SDE	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:09	08/08/22 17:09	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907318	1	08/09/22 09:51	08/09/22 09:51	CMS	Mt. Juliet, TN

2208159-018 TWS-1 L1522522-18 WW

Collected by | Collected date/time 08/01/22 12:35 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 4500S2 D-2011	WG1906750	1	08/06/22 14:38	08/06/22 14:38	CRB	Mt. Juliet, TN

2208159-019 TWS-4 L1522522-19 WW

Collected by | Collected date/time 07/29/22 12:35 | Received date/time 08/05/22 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 120.1	WG1914229	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Wet Chemistry by Method 4500H+ B-2011	WG1908523	1	08/10/22 13:00	08/10/22 13:00	SDE	Mt. Juliet, TN
Wet Chemistry by Method 4500S2 D-2011	WG1907527	1	08/08/22 17:09	08/08/22 17:09	PSN	Mt. Juliet, TN
Wet Chemistry by Method 4500S2-H	WG1907527	1	08/28/22 18:00	08/28/22 18:00	JD	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method RSK175	WG1907318	1	08/09/22 09:54	08/09/22 09:54	CMS	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



John Hawkins
Project Manager

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1690		10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-01 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.37	T8	1	08/10/2022 15:00	WG1908519

Sample Narrative:
L1522522-01 WG1908519: 7.37 at 22.9C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:05	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-01 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	0.0147		0.0100	1	08/09/2022 12:02	WG1907533
Ethane	ND		0.0130	1	08/09/2022 12:02	WG1907533
Ethene	ND		0.0130	1	08/09/2022 12:02	WG1907533
Acetylene	ND		0.0200	1	08/09/2022 12:02	WG1907533
Propane	ND		0.0186	1	08/09/2022 12:02	WG1907533

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	2750		10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-02 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.75	T8	1	08/10/2022 15:00	WG1908519

Sample Narrative:
L1522522-02 WG1908519: 7.75 at 23.8C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:06	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-02 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	0.0163		0.0100	1	08/09/2022 12:04	WG1907533
Ethane	ND		0.0130	1	08/09/2022 12:04	WG1907533
Ethene	ND		0.0130	1	08/09/2022 12:04	WG1907533
Acetylene	ND		0.0200	1	08/09/2022 12:04	WG1907533
Propane	ND		0.0186	1	08/09/2022 12:04	WG1907533

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:36	WG1906750

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1830		10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-04 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.37	T8	1	08/10/2022 15:00	WG1908519

Sample Narrative:
L1522522-04 WG1908519: 7.37 at 23.1C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:07	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-04 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	0.768		0.0100	1	08/09/2022 12:16	WG1907533
Ethane	ND		0.0130	1	08/09/2022 12:16	WG1907533
Ethene	ND		0.0130	1	08/09/2022 12:16	WG1907533
Acetylene	ND		0.0200	1	08/09/2022 12:16	WG1907533
Propane	ND		0.0186	1	08/09/2022 12:16	WG1907533

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1450		10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-05 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.16	T8	1	08/10/2022 13:00	WG1908523

Sample Narrative:
L1522522-05 WG1908523: 7.16 at 19.2C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:07	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-05 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	ND		0.0100	1	08/09/2022 12:24	WG1907533
Ethane	ND		0.0130	1	08/09/2022 12:24	WG1907533
Ethene	ND		0.0130	1	08/09/2022 12:24	WG1907533
Acetylene	ND		0.0200	1	08/09/2022 12:24	WG1907533
Propane	ND		0.0186	1	08/09/2022 12:24	WG1907533

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:36	WG1906750

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1310	Q	10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-07 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.90	T8	1	08/10/2022 13:00	WG1908523

Sample Narrative:
L1522522-07 WG1908523: 7.9 at 23.1C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:07	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-07 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	0.0143		0.0100	1	08/09/2022 09:42	WG1907318
Ethane	ND		0.0130	1	08/09/2022 09:42	WG1907318
Ethene	ND		0.0130	1	08/09/2022 09:42	WG1907318
Acetylene	ND		0.0200	1	08/09/2022 09:42	WG1907318
Propane	ND		0.0186	1	08/09/2022 09:42	WG1907318

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:36	WG1906750

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1340		10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-09 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.48	T8	1	08/10/2022 13:00	WG1908523

Sample Narrative:
L1522522-09 WG1908523: 7.48 at 22.7C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:07	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-09 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	0.0283		0.0100	1	08/09/2022 14:07	WG1907533
Ethane	ND		0.0130	1	08/09/2022 14:07	WG1907533
Ethene	ND		0.0130	1	08/09/2022 14:07	WG1907533
Acetylene	ND		0.0200	1	08/09/2022 14:07	WG1907533
Propane	ND		0.0186	1	08/09/2022 14:07	WG1907533

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:37	WG1906750

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:37	WG1906750

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1310		10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-12 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.06	T8	1	08/10/2022 13:00	WG1908523

Sample Narrative:
L1522522-12 WG1908523: 7.06 at 22.8C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:08	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-12 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	ND		0.0100	1	08/09/2022 14:10	WG1907533
Ethane	ND		0.0130	1	08/09/2022 14:10	WG1907533
Ethene	ND		0.0130	1	08/09/2022 14:10	WG1907533
Acetylene	ND		0.0200	1	08/09/2022 14:10	WG1907533
Propane	ND		0.0186	1	08/09/2022 14:10	WG1907533

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:38	WG1906750

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:38	WG1906750

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1290		10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-15 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	6.82	T8	1	08/10/2022 13:00	WG1908523

Sample Narrative:
L1522522-15 WG1908523: 6.82 at 22.9C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:08	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-15 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	ND		0.0100	1	08/09/2022 14:14	WG1907533
Ethane	ND		0.0130	1	08/09/2022 14:14	WG1907533
Ethene	ND		0.0130	1	08/09/2022 14:14	WG1907533
Acetylene	ND		0.0200	1	08/09/2022 14:14	WG1907533
Propane	ND		0.0186	1	08/09/2022 14:14	WG1907533

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:38	WG1906750

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	2530	Q	10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-17 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.72	T8	1	08/10/2022 13:00	WG1908523

Sample Narrative:
L1522522-17 WG1908523: 7.72 at 23.5C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:09	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-17 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	ND		0.0100	1	08/09/2022 09:51	WG1907318
Ethane	ND		0.0130	1	08/09/2022 09:51	WG1907318
Ethene	ND		0.0130	1	08/09/2022 09:51	WG1907318
Acetylene	ND		0.0200	1	08/09/2022 09:51	WG1907318
Propane	ND		0.0186	1	08/09/2022 09:51	WG1907318

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide	ND		0.0500	1	08/06/2022 14:38	WG1906750

Wet Chemistry by Method 120.1

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	umhos/cm		umhos/cm		date / time	
Specific Conductance	1550	Q	10.0	1	08/28/2022 18:00	WG1914229

Sample Narrative:
L1522522-19 WG1914229: at 25C

Wet Chemistry by Method 4500H+ B-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	su			date / time	
pH	7.98	T8	1	08/10/2022 13:00	WG1908523

Sample Narrative:
L1522522-19 WG1908523: 7.98 at 24C

Wet Chemistry by Method 4500S2 D-2011

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Sulfide,Dissolved	ND	Q	0.0500	1	08/08/2022 17:09	WG1907527

Wet Chemistry by Method 4500S2-H

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Hydrogen Sulfide	ND		0.0500	1	08/28/2022 18:00	WG1907527

Sample Narrative:
L1522522-19 WG1907527: at 25C

Volatile Organic Compounds (GC) by Method RSK175

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	mg/l		mg/l		date / time	
Methane	0.0123		0.0100	1	08/09/2022 09:54	WG1907318
Ethane	ND		0.0130	1	08/09/2022 09:54	WG1907318
Ethene	ND		0.0130	1	08/09/2022 09:54	WG1907318
Acetylene	ND		0.0200	1	08/09/2022 09:54	WG1907318
Propane	ND		0.0186	1	08/09/2022 09:54	WG1907318

Method Blank (MB)

(MB) R3831268-1 08/28/22 18:00

Analyte	MB Result umhos/cm	MB Qualifier	MB MDL umhos/cm	MB RDL umhos/cm
Specific Conductance	U		10.0	10.0

Sample Narrative:
BLANK: at 25C

L1520217-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1520217-01 08/28/22 18:00 • (DUP) R3831268-3 08/28/22 18:00

Analyte	Original Result umhos/cm	DUP Result umhos/cm	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Specific Conductance	7550	7640	1	1.18		20

Sample Narrative:
OS: at 25C
DUP: at 25C

L1522522-19 Original Sample (OS) • Duplicate (DUP)

(OS) L1522522-19 08/28/22 18:00 • (DUP) R3831268-4 08/28/22 18:00

Analyte	Original Result umhos/cm	DUP Result umhos/cm	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Specific Conductance	1550	1560	1	0.772		20

Sample Narrative:
OS: at 25C
DUP: at 25C

Laboratory Control Sample (LCS)

(LCS) R3831268-2 08/28/22 18:00

Analyte	Spike Amount umhos/cm	LCS Result umhos/cm	LCS Rec. %	Rec. Limits %	LCS Qualifier
Specific Conductance	1120	1090	97.4	85.0-115	

Sample Narrative:
LCS: at 25C

L1522178-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1522178-01 08/10/22 15:00 • (DUP) R3824826-2 08/10/22 15:00

Analyte	Original Result	DUP Result	Dilution	DUP RPD	DUP Qualifier	DUP RPD Limits
	su	su		%		%
pH	7.55	7.51	1	0.531		1

Sample Narrative:

OS: 7.55 at 21.1C

DUP: 7.51 at 20.4C

L1522371-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1522371-01 08/10/22 15:00 • (DUP) R3824826-3 08/10/22 15:00

Analyte	Original Result	DUP Result	Dilution	DUP RPD	DUP Qualifier	DUP RPD Limits
	su	su		%		%
pH	8.37	8.37	1	0.000		1

Sample Narrative:

OS: 8.37 at 23C

DUP: 8.37 at 23.2C

Laboratory Control Sample (LCS)

(LCS) R3824826-1 08/10/22 15:00

Analyte	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier
	su	su	%	%	
pH	10.0	10.0	100	99.0-101	

Sample Narrative:

LCS: 10 at 23.1C

L1522522-05 Original Sample (OS) • Duplicate (DUP)

(OS) L1522522-05 08/10/22 13:00 • (DUP) R3824692-2 08/10/22 13:00

Analyte	Original Result	DUP Result	Dilution	DUP RPD	DUP Qualifier	DUP RPD Limits
	su	su		%		%
pH	7.16	7.15	1	0.140		1

Sample Narrative:

OS: 7.16 at 19.2C

DUP: 7.15 at 19.5C

L1523063-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1523063-01 08/10/22 13:00 • (DUP) R3824692-3 08/10/22 13:00

Analyte	Original Result	DUP Result	Dilution	DUP RPD	DUP Qualifier	DUP RPD Limits
	su	su		%		%
pH	7.24	7.28	1	0.551		1

Sample Narrative:

OS: 7.24 at 23.3C

DUP: 7.28 at 23.6C

Laboratory Control Sample (LCS)

(LCS) R3824692-1 08/10/22 13:00

Analyte	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier
	su	su	%	%	
pH	10.0	10.0	100	99.0-101	

Sample Narrative:

LCS: 10 at 23.5C

1 Cp
2 Tc
3 Ss
4 Cn
5 Sr
6 Qc
7 Gl
8 Al
9 Sc

Method Blank (MB)

(MB) R3823394-1 08/06/22 14:31

Analyte	MB Result mg/l	MB Qualifier	MB MDL mg/l	MB RDL mg/l
Sulfide	U		0.0250	0.0500

L1522522-03 Original Sample (OS) • Duplicate (DUP)

(OS) L1522522-03 08/06/22 14:36 • (DUP) R3823394-6 08/06/22 14:36

Analyte	Original Result mg/l	DUP Result mg/l	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Sulfide	ND	ND	1	0.000		20

Laboratory Control Sample (LCS)

(LCS) R3823394-2 08/06/22 14:31

Analyte	Spike Amount mg/l	LCS Result mg/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Sulfide	0.500	0.503	101	85.0-115	

Method Blank (MB)

(MB) R3823911-1 08/08/22 17:02

Analyte	MB Result mg/l	MB Qualifier	MB MDL mg/l	MB RDL mg/l
Sulfide,Dissolved	U		0.0250	0.0500

L1522070-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1522070-01 08/08/22 17:04 • (DUP) R3823911-3 08/08/22 17:05

Analyte	Original Result mg/l	DUP Result mg/l	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Sulfide,Dissolved	0.0619	0.0629	1	1.71		20

L1522522-17 Original Sample (OS) • Duplicate (DUP)

(OS) L1522522-17 08/08/22 17:09 • (DUP) R3823911-4 08/08/22 17:09

Analyte	Original Result mg/l	DUP Result mg/l	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Sulfide,Dissolved	ND	ND	1	0.000		20

Laboratory Control Sample (LCS)

(LCS) R3823911-2 08/08/22 17:02

Analyte	Spike Amount mg/l	LCS Result mg/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Sulfide,Dissolved	0.500	0.535	107	85.0-115	

L1522522-19 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1522522-19 08/08/22 17:09 • (MS) R3823911-5 08/08/22 17:09 • (MSD) R3823911-6 08/08/22 17:09

Analyte	Spike Amount mg/l	Original Result mg/l	MS Result mg/l	MSD Result mg/l	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Sulfide,Dissolved	0.500	ND	0.486	0.481	97.3	96.2	1	80.0-120			1.10	20

Method Blank (MB)

(MB) R3824085-2 08/09/22 08:37

Analyte	MB Result mg/l	MB Qualifier	MB MDL mg/l	MB RDL mg/l
Methane	U		0.00291	0.0100
Ethane	U		0.00407	0.0130
Ethene	U		0.00426	0.0130
acetylene	U		0.00560	0.0200
Propane	U		0.00548	0.0186

L1522087-07 Original Sample (OS) • Duplicate (DUP)

(OS) L1522087-07 08/09/22 09:14 • (DUP) R3824085-3 08/09/22 09:18

Analyte	Original Result mg/l	DUP Result mg/l	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Methane	0.0877	0.0900	1	2.59		20
Ethane	ND	ND	1	0.000		20
Ethene	ND	ND	1	0.000		20
acetylene	ND	ND	1	0.000		20
Propane	ND	ND	1	0.000		20

L1522522-19 Original Sample (OS) • Duplicate (DUP)

(OS) L1522522-19 08/09/22 09:54 • (DUP) R3824085-4 08/09/22 09:57

Analyte	Original Result mg/l	DUP Result mg/l	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Methane	0.0123	0.0148	1	18.5		20
Ethane	ND	ND	1	0.000		20
Ethene	ND	ND	1	0.000		20
acetylene	ND	ND	1	0.000		20
Propane	ND	ND	1	0.000		20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3824085-1 08/09/22 08:33 • (LCSD) R3824085-7 08/09/22 10:38

Analyte	Spike Amount mg/l	LCS Result mg/l	LCSD Result mg/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Methane	0.0678	0.0692	0.0733	102	108	85.0-115			5.75	20
Ethane	0.129	0.120	0.128	93.0	99.2	85.0-115			6.45	20
Ethene	0.127	0.121	0.129	95.3	102	85.0-115			6.40	20
acetylene	0.208	0.206	0.219	99.0	105	85.0-115			6.12	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3824085-1 08/09/22 08:33 • (LCSD) R3824085-7 08/09/22 10:38

Analyte	Spike Amount mg/l	LCS Result mg/l	LCSD Result mg/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Propane	0.186	0.179	0.190	96.2	102	85.0-115			5.96	20

L1522375-03 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1522375-03 08/09/22 09:31 • (MS) R3824085-5 08/09/22 10:02 • (MSD) R3824085-6 08/09/22 10:30

Analyte	Spike Amount mg/l	Original Result mg/l	MS Result mg/l	MSD Result mg/l	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Methane	0.0678	ND	0.0667	0.0696	98.4	103	1	50.0-150			4.26	20
Ethane	0.129	ND	0.116	0.120	89.9	93.0	1	50.0-150			3.39	20
Ethene	0.127	ND	0.116	0.120	91.3	94.5	1	50.0-150			3.39	20
Acetylene	0.208	ND	0.199	0.203	95.7	97.6	1	50.0-150			1.99	20
Propane	0.186	ND	0.172	0.177	92.5	95.2	1	50.0-150			2.87	20

Method Blank (MB)

(MB) R3824274-2 08/09/22 11:34

Analyte	MB Result mg/l	MB Qualifier	MB MDL mg/l	MB RDL mg/l
Methane	U		0.00291	0.0100
Ethane	U		0.00407	0.0130
Ethene	U		0.00426	0.0130
acetylene	U		0.00560	0.0200
Propane	U		0.00548	0.0186

L1522522-04 Original Sample (OS) • Duplicate (DUP)

(OS) L1522522-04 08/09/22 12:16 • (DUP) R3824274-3 08/09/22 12:20

Analyte	Original Result mg/l	DUP Result mg/l	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Methane	0.768	0.868	1	12.2		20
Ethane	ND	ND	1	0.000		20
Ethene	ND	ND	1	0.000		20
acetylene	ND	ND	1	0.000		20
Propane	ND	ND	1	0.000		20

L1522722-06 Original Sample (OS) • Duplicate (DUP)

(OS) L1522722-06 08/09/22 14:34 • (DUP) R3824274-4 08/09/22 14:38

Analyte	Original Result mg/l	DUP Result mg/l	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Methane	ND	ND	1	0.000		20
Ethane	ND	ND	1	0.000		20
Ethene	ND	ND	1	0.000		20
acetylene	ND	ND	1	0.000		20
Propane	ND	ND	1	0.000		20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3824274-1 08/09/22 11:30 • (LCSD) R3824274-5 08/09/22 14:50

Analyte	Spike Amount mg/l	LCS Result mg/l	LCSD Result mg/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Methane	0.0678	0.0716	0.0707	106	104	85.0-115			1.26	20
Ethane	0.129	0.127	0.122	98.4	94.6	85.0-115			4.02	20
Ethene	0.127	0.128	0.122	101	96.1	85.0-115			4.80	20
acetylene	0.208	0.216	0.205	104	98.6	85.0-115			5.23	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3824274-1 08/09/22 11:30 • (LCSD) R3824274-5 08/09/22 14:50

Analyte	Spike Amount mg/l	LCS Result mg/l	LCSD Result mg/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Propane	0.186	0.189	0.180	102	96.8	85.0-115			4.88	20

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
Q	Sample was prepared and/or analyzed past holding time as defined in the method. Concentrations should be considered minimum values.
T8	Sample(s) received past/too close to holding time expiration.

ACCREDITATIONS & LOCATIONS

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LAO000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

HALL ENVIRONMENTAL ANALYSIS

CHAIN OF CUSTODY RECORD

PAGE: 1 OF: 3

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975
FAX: 505-345-4107
Website: www.hallenvironmental.com

C179

Sample Receipt Checklist

COC Seal Present/Intact:	Y N	If Applicable		
COC Signed/Accurate:	Y N	VOA Zero Headspace:	Y N	
Bottles arrive intact:	Y N	Pres.Correct/Check:	Y N	
Correct bottles used:	Y N			
Sufficient volume sent:	Y N			
RAD Screen <0.5 mR/hr:	Y N			

SUB CONTRATOR: **Pace TN**	COMPANY: **PACE TN**	PHONE: **(800) 767-5859**	FAX: **(615) 758-5859**
ADDRESS: **12065 Lebanon Rd**		ACCOUNT #:	EMAIL:
CITY, STATE, ZIP: **Mt. Juliet, TN 37122**			

L1522522

ITEM	SAMPLE	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	COLLECTION DATE	# CONTAINERS	ANALYTICAL COMMENTS	
1	2208159-001E	CMW-1	VOAHCL	Aqueous	8/1/2022 3:40:00 PM	3	Methane, Ethane, Ethene	-01
2	2208159-001F	CMW-1	125HDP	Aqueous	8/1/2022 3:40:00 PM	1	Hydrogen Sulfide	
3	2208159-001G	CMW-1	500PLNAOH ZNAC	Aqueous	8/1/2022 3:40:00 PM	1	Hydrogen Sulfide	
4	2208159-002D	CMW-3R	VOAHCL	Aqueous	8/1/2022 4:40:00 PM	3	Methane, Ethane, Ethene	-02
5	2208159-002E	CMW-3R	125HDP	Aqueous	8/1/2022 4:40:00 PM	1	Hydrogen Sulfide	
6	2208159-002F	CMW-3R	500PLNAOH ZNAC	Aqueous	8/1/2022 4:40:00 PM	1	Hydrogen Sulfide	
7	2208159-003E	CMW-4	500PLNAOH ZNAC	Aqueous	8/1/2022 3:10:00 PM	1	SM 4500S2-H: Sulfide	-03
8	2208159-004E	MW-1R	VOAHCL	Aqueous	7/29/2022 4:20:00 PM	3	Methane, Ethane, Ethene	-04
9	2208159-004F	MW-1R	125HDP	Aqueous	7/29/2022 4:20:00 PM	1	Hydrogen Sulfide	
10	2208159-004G	MW-1R	500PLNAOH ZNAC	Aqueous	7/29/2022 4:20:00 PM	1	Hydrogen Sulfide	
11	2208159-005D	MW-4R	VOAHCL	Aqueous	7/29/2022 3:35:00 PM	3	Methane, Ethane, Ethene	-05
12	2208159-005E	MW-4R	125HDP	Aqueous	7/29/2022 3:35:00 PM	1	Hydrogen Sulfide	
13	2208159-005F	MW-4R	500PLNAOH ZNAC	Aqueous	7/29/2022 3:35:00 PM	1	Hydrogen Sulfide	

SPECIAL INSTRUCTIONS / COMMENTS:

Please include the LAB ID and the CLIENT SAMPLE ID on all final reports. Please e-mail results to lab@hallenvironmental.com. Please return all coolers and blue ice. Thank you.

Relinquished By: Sal	Date: 8/3/2022	Time: 2:21 PM	Received By: [signature]	Date: 8/5/22	Time: 845
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

TAT: Standard ☑ **RUSH** Next BD ☐ 2nd BD ☐ 3rd BD ☐

REPORT TRANSMITTAL DESIRED:
☐ HARDCOPY (extra cost) ☐ FAX ☐ EMAIL ☐ ONLINE

FOR LAB USE ONLY

Temp of samples 1.2 to 1.2 °C Attempt to Cool ? _____

MMA6

Comments: _____

HALL ENVIRONMENTAL ANALYSIS LABORATORY

CHAIN OF CUSTODY RECORD

PAGE: 2 OF: 3

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975
FAX: 505-345-4107
Website: www.hallenvironmental.com

SUB CONTRATOR: **Pace TN**	COMPANY: **PACE TN**	PHONE: **(800) 767-5859**	FAX: **(615) 758-5859**
ADDRESS: **12065 Lebanon Rd**		ACCOUNT #:	EMAIL:
CITY, STATE, ZIP: **Mt. Juliet, TN 37122**			

L522522

ITEM	SAMPLE	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	COLLECTION DATE	# CONTAINERS	ANALYTICAL COMMENTS
14	2208159-006E	MW-6	500PLNAOH ZNAC	Aqueous	8/1/2022 2:35:00 PM	1	Sulfide -06
15	2208159-007E	MW-11	VOAHCL	Aqueous	7/29/2022 9:25:00 AM	3	Methane, Ethane, Ethene
16	2208159-007F	MW-11	125HDP	Aqueous	7/29/2022 9:25:00 AM	1	Hydrogen Sulfide -07
17	2208159-007G	MW-11	500PLNAOH ZNAC	Aqueous	7/29/2022 9:25:00 AM	1	Hydrogen Sulfide
18	2208159-008E	MW-15	500PLNAOH ZNAC	Aqueous	7/29/2022 1:35:00 PM	1	Sulfide -08
19	2208159-009D	SFCMW-01	VOAHCL	Aqueous	8/1/2022 11:10:00 AM	3	Methane, Ethane, Ethene
20	2208159-009E	SFCMW-01	125HDP	Aqueous	8/1/2022 11:10:00 AM	1	Hydrogen Sulfide -09
21	2208159-009F	SFCMW-01	500PLNAOH ZNAC	Aqueous	8/1/2022 11:10:00 AM	1	Hydrogen Sulfide
22	2208159-010D	SFCMW-03	500PLNAOH ZNAC	Aqueous	8/2/2022 3:50:00 PM	1	SM 4500S2-H: Sulfide -10
23	2208159-011E	SFCMW-07	500PLNAOH ZNAC	Aqueous	7/29/2022 2:50:00 PM	1	Sulfide -11
24	2208159-012D	SFCMW-10	VOAHCL	Aqueous	8/1/2022 10:15:00 AM	3	Methane, Ethane, Ethene
25	2208159-012E	SFCMW-10	125HDP	Aqueous	8/1/2022 10:15:00 AM	1	Hydrogen Sulfide -12
26	2208159-012F	SFCMW-10	500PLNAOH ZNAC	Aqueous	8/1/2022 10:15:00 AM	1	Hydrogen Sulfide

SPECIAL INSTRUCTIONS / COMMENTS:

Please include the LAB ID and the CLIENT SAMPLE ID on all final reports. Please e-mail results to lab@hallenvironmental.com. Please return all coolers and blue ice. Thank you.

Relinquished By: Sch	Date: 8/3/2022	Time: 2:21 PM	Received By:	Date: 8/5/22	Time: 845
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

TAT: Standard ☑ RUSH Next BD ☐ 2nd BD ☐ 3rd BD ☐

REPORT TRANSMITTAL DESIRED:
☐ HARDCOPY (extra cost) ☐ FAX ☐ EMAIL ☐ ONLINE

FOR LAB USE ONLY
Temp of samples 1.2 to=1.2 °C Attempt to Cool ? _____
MMH6
Comments: _____

HALL ENVIRONMENTAL ANALYSIS LABORATORY

CHAIN OF CUSTODY RECORD

PAGE: 3 OF: 3

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
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SUB CONTRATOR: **Pace TN**	COMPANY: **PACE TN**	PHONE: **(800) 767-5859**	FAX: **(615) 758-5859**
ADDRESS: **12065 Lebanon Rd**		ACCOUNT #:	EMAIL:
CITY, STATE, ZIP: **Mt. Juliet, TN 37122**			

U522522

ITEM	SAMPLE	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	COLLECTION DATE	# CONTAINERS	ANALYTICAL COMMENTS
27	2208159-013D	SVE-1	500PLNAOH ZNAC	Aqueous	8/1/2022 1:00:00 PM	1	SM 4500S2-H: Sulfide -13
28	2208159-014D	SVE-3	500PLNAOH ZNAC	Aqueous	8/1/2022 1:30:00 PM	1	SM 4500S2-H: Sulfide -14
29	2208159-015D	SVE-11D	VOAHCL	Aqueous	8/1/2022 9:25:00 AM	2	Methane, Ethane, Ethene
30	2208159-015E	SVE-11D	125HDP	Aqueous	8/1/2022 9:25:00 AM	1	Hydrogen Sulfide -15
31	2208159-015F	SVE-11D	500PLNAOH ZNAC	Aqueous	8/1/2022 9:25:00 AM	1	Hydrogen Sulfide
32	2208159-016E	TWN-2	500PLNAOH ZNAC	Aqueous	7/29/2022 2:40:00 PM	1	SM 4500S2-H: Sulfide -16
33	2208159-017E	TWN-3	VOAHCL	Aqueous	7/29/2022 10:50:00 AM	3	Methane, Ethane, Ethene
34	2208159-017F	TWN-3	125HDP	Aqueous	7/29/2022 10:50:00 AM	1	Hydrogen Sulfide -17
35	2208159-017G	TWN-3	500PLNAOH ZNAC	Aqueous	7/29/2022 10:50:00 AM	1	Hydrogen Sulfide
36	2208159-018D	TWS-1	500PLNAOH ZNAC	Aqueous	8/1/2022 2:00:00 PM	1	SM 4500S2-H: Sulfide -18
37	2208159-019E	TWS-4	VOAHCL	Aqueous	7/29/2022 12:35:00 PM	3	Methane, Ethane, Ethene
38	2208159-019F	TWS-4	125HDP	Aqueous	7/29/2022 12:35:00 PM	1	Hydrogen Sulfide -19
39	2208159-019G	TWS-4	500PLNAOH ZNAC	Aqueous	7/29/2022 12:35:00 PM	1	Hydrogen Sulfide

SPECIAL INSTRUCTIONS / COMMENTS:

Please include the LAB ID and the CLIENT SAMPLE ID on all final reports. Please e-mail results to lab@hallenvironmental.com. Please return all coolers and blue ice. Thank you.

Relinquished By: Sa	Date: 8/3/2022	Time: 2:21 PM	Received By:	Date: 8/5/22	Time: 845
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

TAT: Standard ☑ RUSH Next BD ☐ 2nd BD ☐ 3rd BD ☐

REPORT TRANSMITTAL DESIRED:
☐ HARDCOPY (extra cost) ☐ FAX ☐ EMAIL ☐ ONLINE

FOR LAB USE ONLY
Temp of samples 1.2+0=1.2 °C Attempt to Cool? _____
MMA6
Comments: _____

HALL ENVIRONMENTAL ANALYSIS LABORATORY

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: www.hallenvironmental.com

Sample Log-In Check List

Client Name: EA Engineering | Work Order Number: 2208159 | RcptNo: 1

Received By: Juan Rojas 8/3/2022 7:10:00 AM

Completed By: Sean Livingston 8/3/2022 9:03:25 AM

Reviewed By: 8-3-22

Chain of Custody

1. Is Chain of Custody complete?	Yes ☑	No ☐	Not Present ☐
2. How was the sample delivered?	Client		

Log In

3. Was an attempt made to cool the samples?	Yes ☑	No ☐	NA ☐
4. Were all samples received at a temperature of >0° C to 6.0°C	Yes ☑	No ☐	NA ☐
5. Sample(s) in proper container(s)?	Yes ☑	No ☐	
6. Sufficient sample volume for indicated test(s)?	Yes ☑	No ☐	
7. Are samples (except VOA and ONG) properly preserved?	Yes ☑	No ☐	
8. Was preservative added to bottles?	Yes ☐	No ☑	NA ☐
9. Received at least 1 vial with headspace <1/4" for AQ VOA?	Yes ☑	No ☐	NA ☐
10. Were any sample containers received broken?	Yes ☐	No ☑	
11. Does paperwork match bottle labels? (Note discrepancies on chain of custody)	Yes ☑	No ☐	
12. Are matrices correctly identified on Chain of Custody?	Yes ☑	No ☐	
13. Is it clear what analyses were requested?	Yes ☑	No ☐	
14. Were all holding times able to be met? (If no, notify customer for authorization.)	Yes ☑	No ☐	

# of preserved bottles checked for pH: 34 19 (<2 or >12 unless noted)

Adjusted? yes

Checked by: KPA/cmc 8.03.22 ~~8.03.22~~ KPA 8.03.22

Special Handling (if applicable)

15. Was client notified of all discrepancies with this order?	Yes ☐	No ☐	NA ☑

Person Notified: Date:

By Whom: Via: ☐ eMail ☐ Phone ☐ Fax ☐ In Person

Regarding:

Client Instructions:

16. Additional remarks: Samples 013-014B did not pH due to being over reactive - KPA 8.03.22

17. **Cooler Information**

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	1.7	Good				
2	0.2	Good				
3	0.1	Good				

Chain-of-Custody Record

Client: EA ENGINEERING

Mailing Address: 320 GOLD AVE SW
SUITE 1300 ABQ NM

Phone #: 410 236 9628

email or Fax#: mmcvey@eacst.com

QA/QC Package:
☒ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☒ Standard ☐ Rush

Project Name: SANTA FE COUNTY JUDICIAL COURTHOUSE

Project #:

Project Manager: M. McVey

Sampler:

On Ice: ☐ Yes ☐ No

# of Coolers: 3

Cooler Temp(including CF): See Remarks (°C)

HALL ENVIRONMENTAL ANALYSIS LABORATORY

www.hallenvironmental.com

4901 Hawkins NE - Albuquerque, NM 87109

Tel. 505-345-3975 Fax 505-345-4107

Analysis Request

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No. 2208159	BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 504.1)	PAHs by 8310 or 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	DISSOLVED Fe/Mn 6010	SULFATE 300.1	SULFIDE SM4500	NITRATE/NITRITE 300	DISSOLVED GASES METHANE AND HYDROGEN SULFIDE	
08/01/22	1540	A	CMW-1			001				X				X			X	X	X	X	X	
8/1/22	1640	A	CMW-3R			002								X			X	X	X	X	X	
8/1/22	1510	A	CMW-4			003				X				X			X	X	X	X		
7/29/22	1620	A	MW-1R			004				X				X			X	X	X	X	X	
7/29/22	1535	A	MW-4R			005				X				X			X	X	X	X	X	
8/1/22	1435	A	MW-6			006								X			X	X	X	X		
7/29/22	0925	A	MW-11			007				X				X			X	X	X	X	X	
7/29/22	1335	A	MW-15			008				X				X			X	X	X	X		
8/1/22	1110	A	SFCMW-01			009								X			X	X	X	X	X	
8/2/22	1550	A	SFCMW-03			010								X			X	X	X	X		
7/29/22	1450	A	SFCMW-07			011				X				X			X	X	X	X		
8/1/22	1015	A	SFCMW-10			012								X			X	X	X	X	X	

Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time
				ODO	8/3/22	7:10
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

Remarks:
1.8-0.1=1.7
0.3-0.1=0.2
0.2-0.1=0.1

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Chain-of-Custody Record

Client: EA ENGINEERING

Mailing Address:

Phone #:

email or Fax#:

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☐ Standard ☐ **Rush**

Project Name: SANTA FE COUNTY JUDICIAL COURTHOUSE

Project #:

Project Manager:

Sampler:

On Ice: ☑ Yes ☐ No

# of Coolers: 3

Cooler Temp(including CF): See Remarks (°C)

HALL ENVIRONMENTAL ANALYSIS LABORATORY
www.hallenvironmental.com
4901 Hawkins NE - Albuquerque, NM 87109
Tel. 505-345-3975 Fax 505-345-4107

Analysis Request

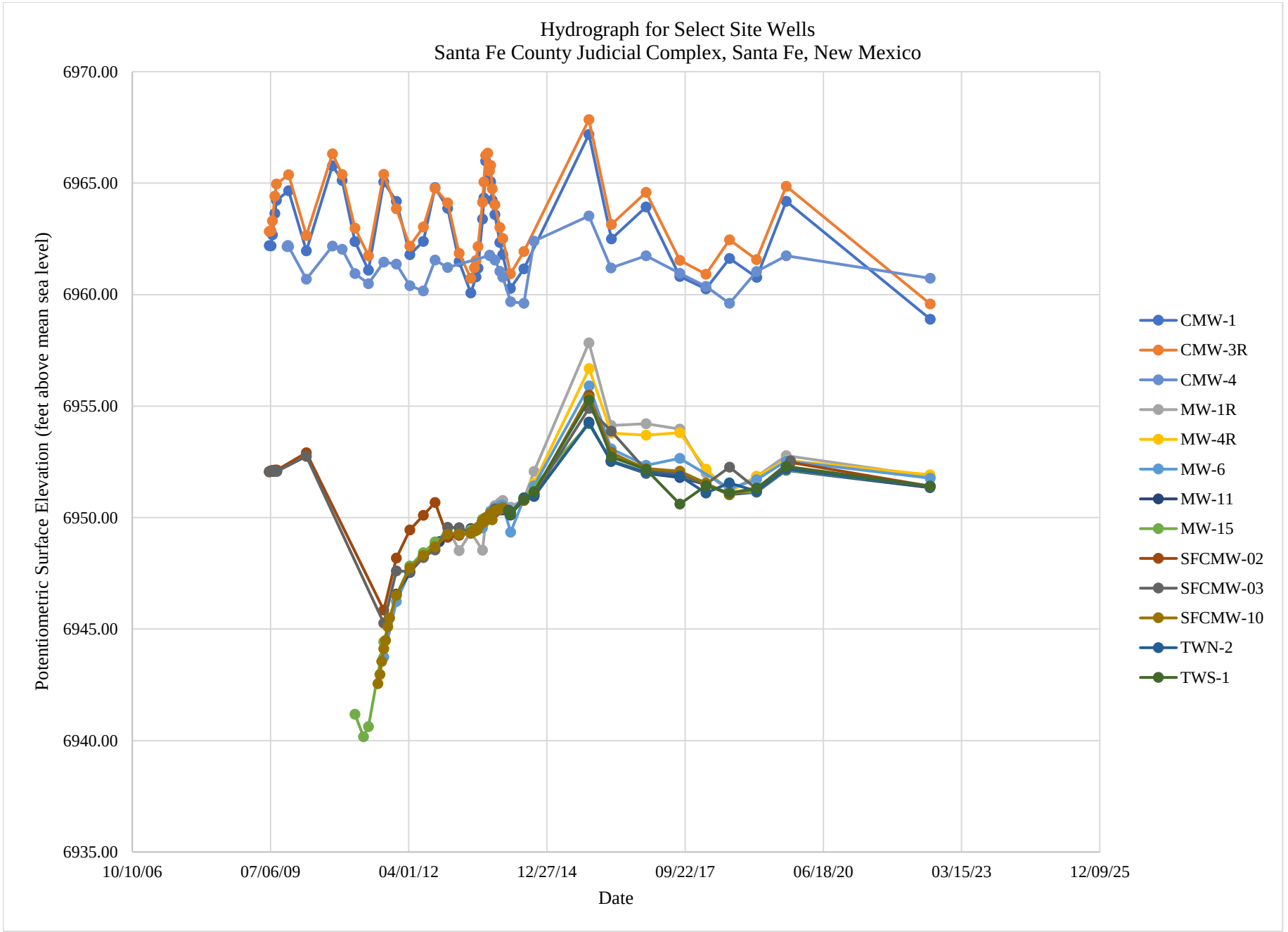
Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.	BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 504.1)	PAHs by 8310 or 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	Dissolved Fe/Mn 6010	Sulfate 300.1	Sulfide SM4500	Nitrate/Nitrite 300	Dissolved Gases Methane & Hydrogen Sulfide	
8/1/22	1300	A	SVE-1			013								X			X	X	X	X		
8/1/22	1330	A	SVE-3			014								X			X	X	X	X		
8/1/22	0925	A	SVE-11D			015								X			X	X	X	X	X	
7/29/22	1440	A	TWN-2			016				X				X			X	X	X	X		
7/29/22	1050	A	TWN-3			017				X				X			X	X	X	X	X	
8/1/22	1400	A	TWS-1			018								X			X	X	X	X		
7/29/22	1235	A	TWS-4			019				X				X			X	X	X	X	X	
			Trip Blank			020																

Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time
				000	8/3/22	7:10
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

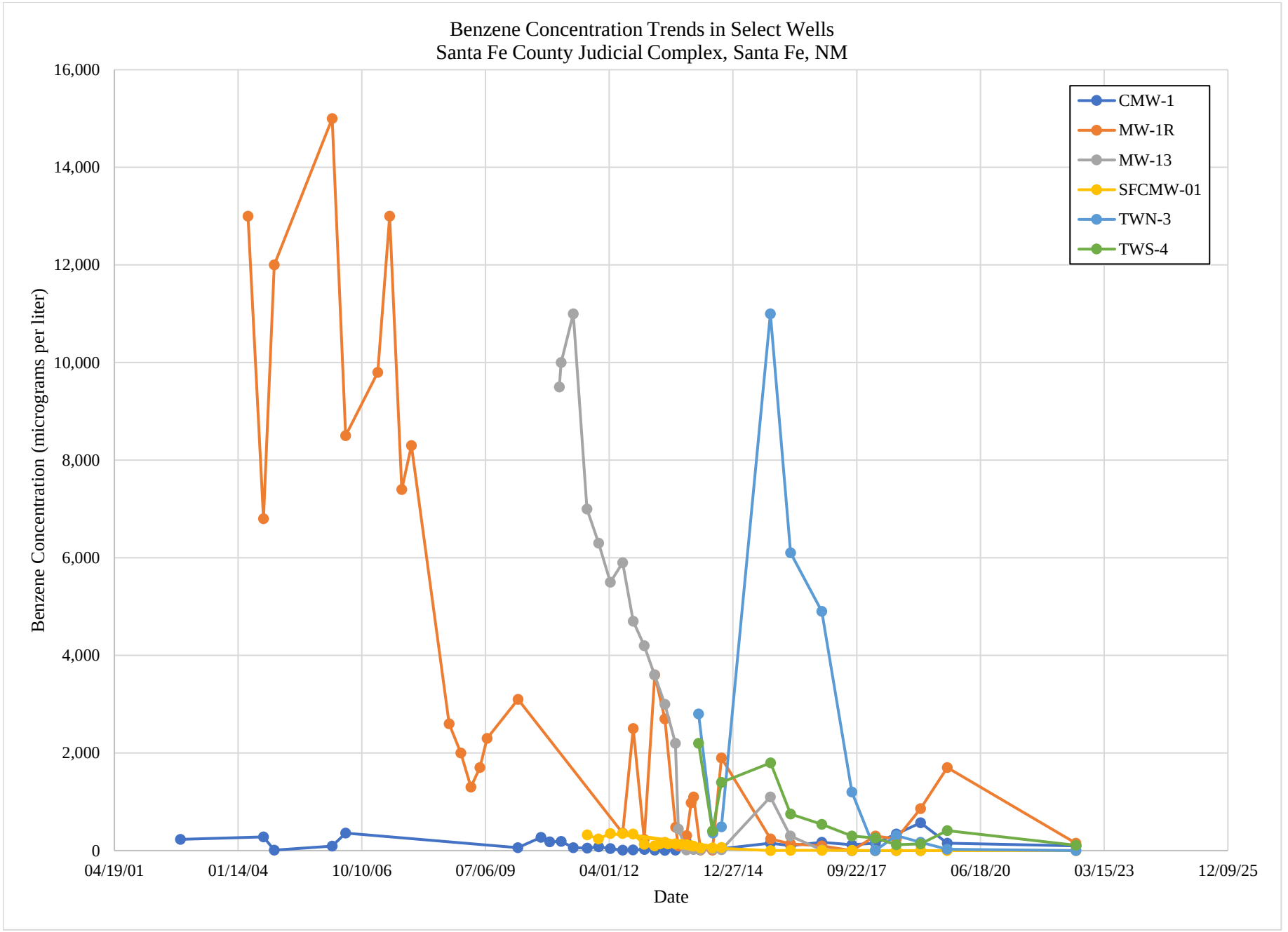
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0.2-0=0.1

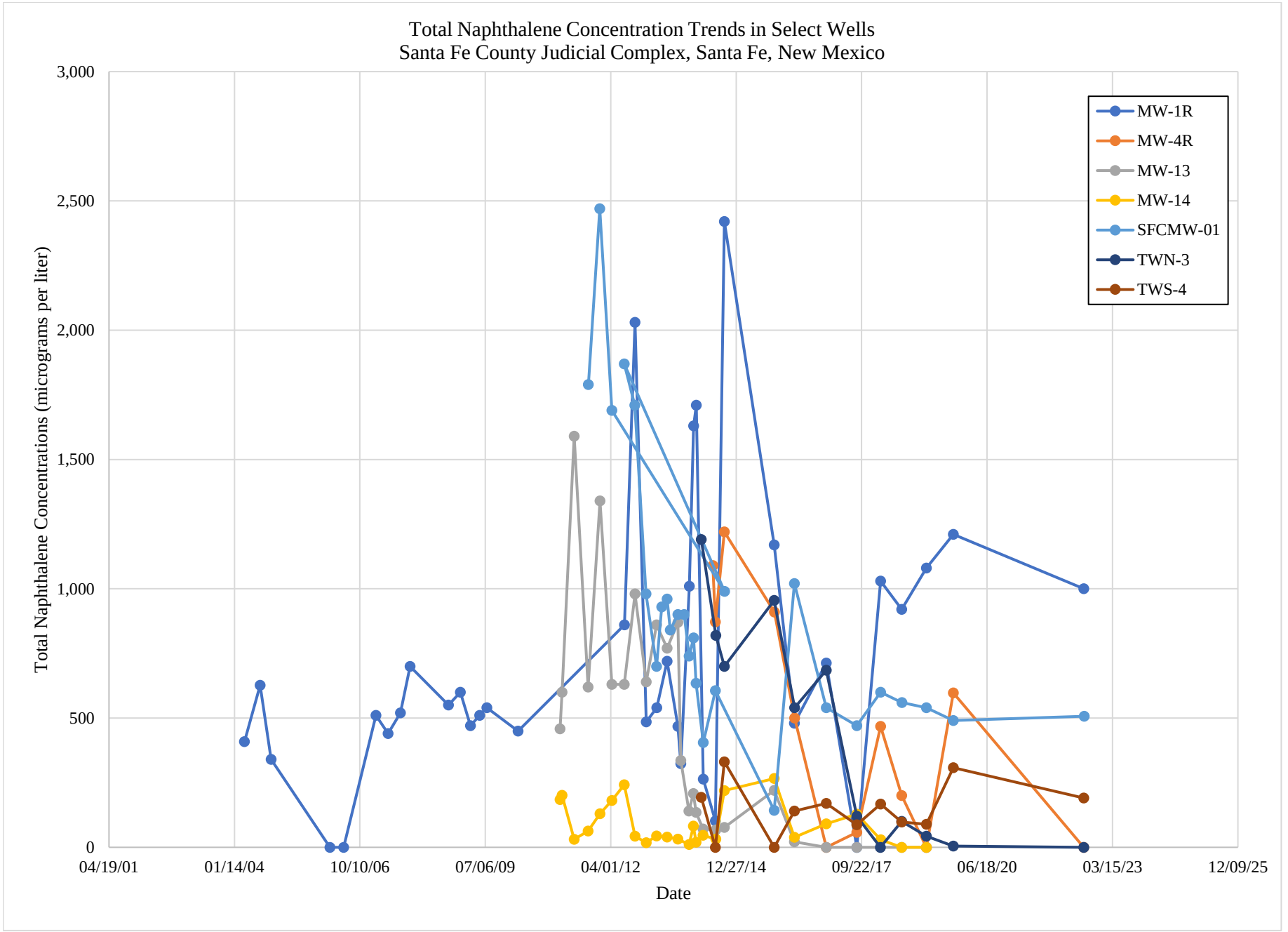
If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

APPENDIX C
HYDROGRAPH


Hydrograph for Select Site Wells
Santa Fe County Judicial Complex, Santa Fe, New Mexico
Potentiometric Surface Elevation (feet above mean sea level)
6970.00
6965.00
6960.00
6955.00
6950.00
6945.00
6940.00
6935.00
10/10/06
07/06/09
04/01/12
12/27/14
09/22/17
06/18/20
03/15/23
12/09/25
Date
CMW-1
CMW-3R
CMW-4
MW-1R
MW-4R
MW-6
MW-11
MW-15
SFCMW-02
SFCMW-03
SFCMW-10
TWN-2
TWS-1

APPENDIX D
BENZENE AND TOTAL NAPHTHALENE CONCENTRATION TRENDS


Benzene Concentration Trends in Select Wells
Santa Fe County Judicial Complex, Santa Fe, NM
Benzene Concentration (micrograms per liter)
16,000
14,000
12,000
10,000
8,000
6,000
4,000
2,000
0
04/19/01
01/14/04
10/10/06
07/06/09
04/01/12
12/27/14
09/22/17
06/18/20
03/15/23
12/09/25
Date
CMW-1
MW-1R
MW-13
SFCMW-01
TWN-3
TWS-4


Total Naphthalene Concentration Trends in Select Wells
Santa Fe County Judicial Complex, Santa Fe, New Mexico
Total Naphthalene Concentrations (micrograms per liter)
3,000
2,500
2,000
1,500
1,000
500
0
04/19/01
01/14/04
10/10/06
07/06/09
04/01/12
12/27/14
09/22/17
06/18/20
03/15/23
12/09/25
Date
MW-1R
MW-4R
MW-13
MW-14
SFCMW-01
TWN-3
TWS-4

New Mexico Environment Department Voluntary Remediation Program

Final Voluntary Remediation Completion Report

Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico
VRP Site Code: 53092001



Prepared for:

Santa Fe County Projects Division
901 West Alameda Street, Suite 20-C
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Prepared by:

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GEOSCIENCE & ENGINEERING SOLUTIONS

February 4, 2016

EXECUTIVE SUMMARY

INTERA Incorporated (INTERA) has prepared this final Voluntary Remediation Completion Report (VRCR) on behalf of Santa Fe County (County) for the New Mexico Environment Department (NMED) Voluntary Remediation Program (VRP) investigation and remediation activities conducted at the Santa Fe County Judicial Complex (SFCJC) (Site) located in the City of Santa Fe, Santa Fe County, New Mexico. Development of this VRCR was authorized by the County in Purchase Order No. 121701, dated August 31, 2011; Purchase Order No. 142002, dated September 9, 2013; and Purchase Order No. 156290, dated April 22, 2015 (County Contract No. 2011-0224-CSD/MS). The VRP activities conducted at the Site by the County since 2009 have included the following:

1. Removal of approximately 27,400 tons of petroleum contaminated soil (PCS);
2. Recovery of approximately 142 gallons of light non-aqueous phase liquid (LNAPL) from on-site monitoring wells;
3. Pump and treatment of approximately 6 million gallons of contaminated groundwater;
4. Addition of approximately 8,160 pounds of ORC *Advanced*™ to provide a time-release source of oxygen to groundwater;
5. Installation of a groundwater/vapor intrusion barrier system around and below the entire newly-constructed SFCJC and ongoing inspection and maintenance;
6. Installation of a passive venting system around the perimeter of the 2-story below ground parking garage and ongoing inspection, operation, and maintenance;
7. Installation of a vapor venting system below the secure parking and holding cell area and ongoing inspection and maintenance;
8. Extensive soil, soil vapor, and groundwater sample analysis; and,
9. Consistent scheduled groundwater and soil vapor monitoring and reporting at the Site since 2011.

In addition to the activities the County has performed, the NMED Petroleum Storage Tank Bureau (PSTB) has also performed extensive remediation activities at the Site and surrounding area. The Site has been extensively studied, monitored, and remediated. The County will conclude its groundwater monitoring activities in October 2016. The County requests that a Conditional Certificate of Completion (CCOC) be issued now and that a revised CCOC containing only a land-use restriction be issued at the end of 2017 if groundwater concentrations remain below Site-specific screening levels and the integrity of the groundwater/vapor intrusion barrier system is maintained by the County until that point. The County understands that the VRP will issue a COC without conditions once all concentrations in a minimum of four consecutive ground water samples collected from the monitoring wells identified in Condition No. 6 (Section 3.3) over any two-year period are below NMWQCC standards for the contaminants of concern. The County further understands that this additional groundwater monitoring work will be conducted by the PSTB beginning in 2017.

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Appendix B Copy of Affidavit of Completion

LIST OF ACRONYMS

AEIH	ACME Environmental Industrial Hygiene, Inc.
amsl	above mean seal level
bgs	below ground surface
BTEX	benzene, toluene, ethyl benzene, total xylenes
cc	cubic centimeter(s)
CCOC	Conditional Certificate of Completion
COCs	contaminants of concern
County	Santa Fe County
CSM	conceptual site model
DA	District Attorney
DBS&A	Daniel B. Stephens and Associates
DRO	diesel range organics
EDB	1,2-dibromoethane
EDC	1,2 dichloroethane
EPA	U.S. Environmental Protection Agency
FRP	Final Remediation Plan
ft	feet
GRO	gasoline range organics
GWQB	Ground Water Quality Bureau
HEAL	Hall Environmental Analysis Laboratory, Inc.
INTERA	INTERA Incorporated
LNAPL	light non-aqueous phase liquids
µg/L	micrograms per liter
$\mu g/m^3$	micrograms per cubic meter
MDPE	Mobile Dual Phase Extraction
MNA	monitored natural attenuation
MRO	motor-oil range organics
MTBE	methyl tertiary butyl ether

Neptune	Neptune and Company, Inc.
NMAC	New Mexico Administrative Code
NMED	New Mexico Environment Department
NMWQCC	New Mexico Water Quality Control Commission
ORC *Advanced* ™	Regenesis Advanced-formula Oxygen Release Compound
OSHA	Occupational Safety and Health Administration
PCS	petroleum contaminated soil
PID	photoionization detector
ppb	parts per billion
ppm	parts per million
ppmv	parts per million by volume
PSTB	Petroleum Storage Tank Bureau
RCRA	Resource Conservation Recovery Act
RECON	Remedial Construction Services, L.P.
SFCJC	Santa Fe County Judicial Complex
Site	Santa Fe County Judicial Complex
SMA	Sauder Miller & Associates
SSL	soil screening level
SVE	soil vapor extraction
TPH	total petroleum hydrocarbons
VISL	vapor intrusion screening level
VOC	volatile organic compound
VRCR	Voluntary Remediation Completion Report
VRP	Voluntary Remediation Program

1.0 INTRODUCTION

INTERA Incorporated (INTERA) has prepared this final Voluntary Remediation Completion Report (VRCR) on behalf of Santa Fe County (County) for the New Mexico Environment Department (NMED) Voluntary Remediation Program (VRP) investigation and remediation activities conducted at the Santa Fe County Judicial Complex (SFCJC) (Site) located in the City of Santa Fe, Santa Fe County, New Mexico. Development of this VRCR was authorized by the County in Purchase Order No. 121701, dated August 31, 2011; Purchase Order No. 142002, dated September 9, 2013; and Purchase No. 156290, dated April 22, 2015 (County Contract No. 2011-0224-CSD/MS). VRP activities were initiated at the Site in March 2009. The majority of the investigation activities occurred in 2009 and 2010, remediation activities were largely completed in 2011 and 2012, and long-term monitoring activities have been completed at the Site since 2013 and are currently on-going and scheduled to conclude at the end of 2016.

The remainder of this section provides a general project background, Site history, investigation and remediation history, a list of the Site contaminants of concern (COCs), and a conceptual model of Site contamination and/or impacts. **Section 2.0** summarizes information about the Site's sampling and analysis activities. Results of remediation activities are included in **Section 3.0. Section 4.0** provides an assessment of background data and associated Site impacts, **Section 5.0** includes a discussion of how proposed activities meet the VRP performance standard, and **Section 6.0** provides conclusions. **Section 7.0** includes a listing of references. **Figure 1** is a Site Location Map, **Figure 2** is a Site Plan showing Site and area monitoring and dewatering well locations, and **Figure 3** shows the locations of perimeter monitoring wells and soil vapor conveyance piping.

The County seeks to attain a Conditional Certificate of Completion (CCOC) for the Site to document that current Site conditions meet the applicable NMED VRP performance standard (**Section 5.0**) as long as the engineering controls are maintained and post-completion monitoring is continued by the County.

In accordance with New Mexico Administrative Code (NMAC) 20.6.3.500 (NMED, 2001), this VRCR is being prepared on behalf of the County for the NMED VRP to document that Site conditions meet the applicable NMED VRP Performance Standard and NMED can rely on its contents to issue a CCOC for all environmental media identified at the Site, which include soil, groundwater, soil vapor, and indoor air.

1.1 General Project Background

The Site is located at the northeast corner of the intersection of Sandoval Street and Montezuma Avenue in Santa Fe, New Mexico, and is at an elevation of approximately 6,982 feet (ft) above

mean sea level (amsl) (**Figure 1**). The County has redeveloped the Site with a three-story courthouse building on the western half of the property. A pedestrian plaza area is located to the east of the courthouse building (eastern half of the property), and two levels of parking are located below the pedestrian plaza.

The two levels of underground parking located on the east side of the Site extend to an approximate depth of 31 ft below ground surface (bgs), which is equivalent to 6,951 ft amsl. The groundwater table was measured most recently (October 2015) at approximately 27.6 ft bgs (6,954.4 ft amsl), or approximately 3.4 ft above the elevation of the finished floor of the lower parking level (INTERA, 2015b).

1.2 Site History

The current address of the Site is 327 Sandoval Street in the City of Santa Fe, New Mexico. The Site consists of four formerly separate parcels of land combined by the County for the recently constructed SFCJC (327 and 329 Sandoval Street, and 205 and 225 Montezuma Avenue); the combined parcel spans approximately 2.35 acres. Current legal description information (according to the County Tax Assessor's office) and the County purchase date of each parcel are provided in **Table 1.**

The Site is located in a commercial-use portion of the City of Santa Fe. Commercial buildings surround the Site to the north, south, east, and west. Montezuma Avenue bounds the Site to the south, and Sandoval Street bounds the Site to the west. The West De Vargas Condominium Building parking lot bounds the Site to the north, and the Old Santa Fe Inn and Journal Santa Fe buildings bound the Site to the east.

Historical Site uses include the following:

- **327 Sandoval Street** has been developed since at least 1921. The County acquired this parcel in 1994. Historical uses for this portion of this Site have included a lumber yard in 1921, and small businesses and residences from 1930 to approximately 1967. Miscellaneous companies, state offices, and County offices occupied the Site from 1979 to the present day. The current District Attorney (DA) Building was constructed in the late 1970s and early 1980s and is still in use as DA offices.
- **329 Sandoval Street** has been developed since at least 1921. The County acquired this parcel in 2005. Historical uses for this portion of the Site have included a lumber yard in 1921, and residences from approximately 1930 to 1942. Additionally, from 1944 to approximately 1975, this parcel was occupied by an automotive repair shop, and between 1975 and 2005, it was developed with the Paramount night club. The Paramount building was razed by the County in 2008.

- **205 Montezuma Avenue** has been developed since at least 1902. The County acquired this parcel in 1993. Historical uses for this portion of the Site have included an orchard from 1902 to 1921, with a section being occupied by a lumber yard in 1921. This parcel was listed as being vacant and/or as being occupied with various small businesses from 1930 to approximately 1944. The parcel was occupied by an automobile dealership and/or other businesses and residences from 1947 to approximately 1961. From 1964 to approximately 1970, the parcel was occupied with many businesses including the State of New Mexico Motor Vehicle Department. The parcel was occupied by an automobile dealership from 1972 to 1981, and with multiple businesses from 1983 to 1988. From 1991 to 2009, the parcel was occupied by State and County offices.
- **225 Montezuma Avenue** has been developed since at least 1921. The County acquired this parcel in 2007. Historical uses for this portion of the Site have included a lumber yard in 1921, and residences from 1930 to 1968. A credit union and a few small businesses occupied this parcel from 1970 to 1999. Multiple businesses occupied the building at this location, including the Blue Monkey Hair Salon. The building was razed by the County in 2008 in preparation for future construction activities.

Site construction work on the new courthouse began in October 2008, and light non-aqueous phase liquid (LNAPL) was identified at the Site during construction activities in February 2009. Construction activities were postponed by the County in May 2009 until a remedy for the LNAPL contamination could be determined and implemented. The LNAPL discovered during construction is part of a regional LNAPL plume that emanated from one or more of the numerous former gasoline service stations in the area. The regional petroleum-hydrocarbon plume became a NMED Petroleum Storage Tank Bureau (PSTB) "State Lead" remediation project in October 2009, and a soil vapor extraction (SVE) system was installed and operated to remediate the regional petroleum-hydrocarbon plume. The County addressed the contamination on-site by petroleum-contaminated soil (PCS) removal from within the construction footprint, and areas outside of the construction area were addressed by the SVE system operated by PSTB. The PCS excavation activities were completed in January 2011, and the SVE system ceased continuous operation on August 30, 2013 (INTERA, 2015a). The SVE system remediation equipment was removed from the Site in February 2015.

PCS removal and the SVE system were the main remediation activities conducted at the Site; however, several other remedial activities and/or engineering controls were conducted and/or constructed at the Site and are described further in **Section 3.0.** A complete list of documents submitted to NMED by the County pertaining to Site and area investigations, as well as remediation activities, is included in Appendix A.

Construction of the SFCJC was completed in early 2013. The official name of the SFCJC is the Judge Steve Herrera Judicial Complex and it officially opened to the public on June 10, 2013.

1.3 Petroleum-Hydrocarbon Contamination Investigation and Remediation History

Site Isolation during Construction. An injection-grout barrier wall was constructed in the subsurface around the perimeter of the two-story, below-ground parking garage. The intention of the injection-grout barrier wall installation was to keep LNAPL from entering the County's construction excavation during construction activities. Remedial Construction Services, L.P. (RECON), of Houston, Texas, a subcontractor to Daniel B. Stephens and Associates (DBS&A), installed a barrier wall around the perimeter of the eastern portion of the Site from December 21, 2009, to April 10, 2010. DBS&A is the NMED PSTB contractor, having secured the State-lead award for the remediation work on October 15, 2009. The barrier wall extends from 4 ft above the water table (6,956 ft amsl) to approximately 8 ft below the bottom of the PCS excavation area (6,934 ft amsl). It is important to note that the barrier wall was installed using injection-grout techniques on the north, south, and east sides, where existing shoring was in place around the excavation. The barrier wall on the west side was installed using an excavator and was constructed as a slurry wall to the same top and bottom elevations as the injection-grout barrier wall.

Site Dewatering. Initial dewatering (prior to installation of the horizontal dewatering wells) began on June 21, 2010, using four sumps located within the PCS excavation area, one in each corner of the excavation, adjacent to the barrier wall. The base of each sump was set at an approximate elevation of 6,944 ft amsl. The purpose of the sumps was to dewater the excavation for future dewatering pipe installation activities and to allow excavation adjacent to the barrier wall for inspection purposes. The initial dewatering lowered the water table within the excavation area to an elevation of 6,946 ft amsl, which facilitated dewatering-trench installation activities. From August 6 through September 8, 2010, five dewatering pipes were installed (D-2, D-3, D-4, D-5, and D-6). The dewatering pumps associated with dewatering trenches D-2, D-3, D-4, D-5, and D-6 began operation by pumping groundwater on September 8, September 3, August 13, August 10, and August 6, 2010, respectively. Pumping from each of the dewatering trenches was stopped on July 20, 2011. The final totalizer reading was approximately 6 million gallons (5,978,123 gallons) of groundwater pumped, treated, and discharged during Site construction dewatering activities. The groundwater table surface was depressed to an approximate elevation of 6,936 ft amsl at the time of pumping system shut down (July 20, 2011). The pumped groundwater was treated on-site and discharged initially to the Santa Fe River (June 18 to December 16, 2010), and later to the City of Santa Fe sanitary sewer system (December 17, 2010 to July 20, 2011) per the County, EPA, and State discharge permit requirements.

LNAPL Recovery. INTERA performed LNAPL recovery events (by bailing and/or pumping) on June 29–30, July 2, July 6, July 8, August 17, August 19, and August 23–24, 2010, at select Site monitoring wells. Approximately 142 gallons of LNAPL were removed from on-site monitoring wells and disposed offsite at an approved facility.

PCS Removal. Approximately 27,400 tons of soil were excavated at the Site under INTERA oversight by EnviroWorks, LLC, of Edgewood, New Mexico, and disposed of offsite at the Waste Management Facility located in Rio Rancho, New Mexico, during the period from April 20, 2010, to January 14, 2011. PCS removal excavation activities were completed to an approximate elevation of 6,942 ft amsl. During remediation activities, INTERA estimated that approximately 15,000 gallons of LNAPL (in contact with PCS) were removed by excavating PCS from the Site.

Confirmation Sampling. INTERA collected confirmation soil samples at the base of the excavation (elevation of 6,942 ft amsl) on January 18, 2011. Six (6) additional confirmation soil samples were collected at the base of the excavation near the excavation side walls per the email request from Ms. Joyce Shearer of the NMED PSTB dated January 7, 2011. Confirmation soil sample results confirmed that the PCS removal activities were effective; all concentrations in confirmation soil samples were below NMED construction worker and industrial/occupational soil screening levels (SSLs) for the Site COCs (INTERA, 2015a).

Backfill and Addition of Oxygen Release Compound (ORC) *Advanced*™. Backfill activities began on January 24, 2011, and were completed on February 16, 2011. A total of 8,160 pounds of ORC *Advanced*™ was added to the engineered backfill prior to placement in the excavation area. ORC *Advanced*™ is a patented phosphate-intercalated calcium oxyhydroxide that provides a time-released source of oxygen to dissolved-phase contamination when it is hydrated. The lack of oxygen can limit the ability of naturally occurring microorganisms (aerobes) to degrade certain compounds; oxygen sources such as ORC *Advanced*™ accelerate bioattenuation at sites contaminated with aerobically degradable compounds. ORC *Advanced*™ provides terminal electron acceptors to support the oxidative biodegradation of many types of aerobically degradable compounds, including but not limited to petroleum-based hydrocarbons (e.g., toluene).

ORC *Advanced*™ is a compound commonly used during PCS remediation activities across the United States. ORC *Advanced*™ releases oxygen slowly into groundwater, aiding the natural attenuation of petroleum hydrocarbons. ORC *Advanced*™ is a safe, complex compound that when applied according to manufacturer specifications, does not result in adverse environmental conditions in the subsurface. No long-term hazards are anticipated from its use and presence at the Site.

Steel Plates. County construction general contractor Bradbury Stamm began the installation of steel plates along the construction shoring/barrier wall on October 1, 2010. The steel plates were installed within bays 1 to 80 from an elevation of 6,956 to 6,946 ft amsl. The installation of steel plates was completed on October 25, 2010. The ¼-inch steel plates were installed along the construction shoring/barrier wall (north, east, and south sides). The void space between the injection barrier wall and steel plates was filled with a portland cement grout and bentonite mixture. The groundwater/vapor intrusion barrier was later installed on the inside of the construction shoring/steel plates.

Installation of Perimeter Monitoring Wells and Soil Vapor Conveyance Piping System. Perimeter monitoring well casings for LNAPL detection, groundwater monitoring, and potential vapor recovery were installed along the inside of the construction shoring at the locations shown on **Figure 3**. These perimeter monitoring wells (P-3 through P-18 and P-20 through P-26) were installed by Bradbury Stamm under INTERA oversight on February 7–8, 11, 14–15, 17, 25, and 28; March 2–4, 7, and 10; and May 2–4, 2011. The perimeter monitoring wells have been and will continue to be used to determine if LNAPL is present outside of the groundwater/vapor intrusion barrier installed at the Site, for groundwater sample collection, and for potential vapor recovery.

EnviroWorks, LLC, under INTERA oversight, connected the perimeter wells by installing horizontal conveyance piping from May 1 to August 30, 2012. The configuration of the horizontal piping is shown on **Figure 3**. It should be noted that perimeter monitoring wells P-11 and P-23 are horizontal monitoring wells extending below the lower-level parking garage and are not connected to the horizontal conveyance piping system. Approximately 600 ft of 4-inch conveyance piping were buried approximately 3 ft bgs and exit the subsurface near the northeast corner of the Site. These risers were completed adjacent to the SVE system building located at the northeast corner of the Site. The conveyance piping was connected to 21 perimeter monitoring wells (P-3 through P-10, P-12 through P-18, P-20 through P-22, and P-24 through P-26) and was constructed using two subsurface pipes, one for passive air injection and one for passive air extraction. The conveyance pipes are extended approximately 12 ft above the ground surface and are secured using steel framing in the northeast corner of the Site.

In July 2014, INTERA completed the passive venting extraction piping with a turbine vent, and completed the passive venting injection piping with a half-circle pipe fitting ("candy cane") to prevent rainfall from entering the conveyance piping. Each perimeter well is equipped with a valve and valves can be opened or closed collectively or individually should soil vapor monitoring results indicate that passive venting is warranted. All subsurface lines were installed with a slight grade to allow any condensate to flow back toward the perimeter wells that are furthest away from the surface exit point at the northeast corner of the Site. This system can also be converted to an active venting system should this be determined necessary based on soil vapor monitoring results.

Installation of Groundwater/Vapor Intrusion Barrier. The installation of the groundwater/ vapor intrusion synthetic barrier system for the Site began on March 1, 2011, and was completed in January 2012. A work plan and quality assurance project plan describing the installation and testing process was provided to NMED under separate cover.

Once the backfill was placed in the excavation, the excavated surface (base) and vertical surfaces (construction wood shoring and steel plates) were covered with groundwater/vapor intrusion barrier materials prior to the installation of the foundation. Land Science™ Technologies, a division of REGENESIS Inc. of San Clemente, California, provided the groundwater/vapor intrusion barrier materials for the Site. The groundwater/vapor intrusion barrier is intended to act as waterproofing and a soil vapor barrier for the subsurface slabs and walls for the entire Site. Several Land Science™ Technologies products were used for the project: Geo-Seal™ BASE-16 Layer, Geo-Seal™ CORE, Geo-Seal™ BOND, and Geo-Seal™ DRAIN. The Geo-Seal™ system is a seamless system. The BASE layer (bottom) and the BOND layer (top) are composed of a high-density polyethylene material bonded to a geo-textile on the out-facing side. The objective is to allow the BOND layer to adhere to the slab and to provide a friction course between the BOND layer and the soil. The CORE layer is composed of a unique elastic, copolymer-modified asphaltic membrane which also provides additional protection against vapor transmission. This layer creates a highly effective seal around slab penetrations and eliminates the need for mechanical fastening at termination points.

Installation of Passive Venting System below the Holding Cell/Secure Parking Area. Geo-Seal™ Vapor Venting was used under the building located on the west side of the Site. It is located directly below the holding cell/secure parking area. The "low profile" passive venting system (rectangular shaped vent pipe approximately 2.0 inches thick and 6.0 inches wide) that converts to circular pipe at the transition point from horizontal to vertical. There are two vertical vent pipes. The two vent pipes from the Geo-Seal™ Vapor Venting system extend through the building within pipe chases, through the building roof, and terminate above the roof where soil vapor is vented to the atmosphere. The passive venting system functions like mechanical air injection or extraction wells but does not use mechanical pumps. Passive venting works based on atmospheric pressure. As pressure fluctuates, air is either injected or extracted. If soil vapor in the area contains volatile organics, flow out of the passive venting system will result in the removal of contaminants.

Santa Fe River Sampling. On June 11, 2010, and July 16, 2012, INTERA collected eight (8) surface sediment samples each day (SFR-01 to SFR-08 and SFR-01b to SFR-08b) within the Santa Fe River bed, both upstream and downstream of the outfall of the on-site groundwater treatment system, to assess pre- and post-existing conditions of river sediments. Samples were submitted to the contract laboratory for analysis of: volatile organic compounds (VOCs) by Environmental Protection Agency (EPA) Method 8260B; total petroleum hydrocarbons (TPH) consisting of

gasoline range organics (GRO), diesel range organics (DRO), and motor-oil range organics (MRO) by EPA Method 8015B modified; and Resource Conservation and Recovery Act (RCRA) 8 metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) by EPA Method 6010B/7471. During both sampling events, none of the Site COCs were identified. The only analytes identified above the laboratory detection limits during both sampling events were barium, chromium, and lead. These three metals were detected in all eight sediment samples (both events) at the same approximate concentrations pre- and post-discharge. In addition to the metals, TPH-MRO was detected at 100 milligrams per kilogram in a single sediment sample (SFR-06b) collected at location SFR-06. TPH-MRO was not detected in any of the sediment samples collected as part of the baseline assessment. Sampling location SFR-06 was located upgradient of the groundwater treatment system outfall underneath the Sandoval Bridge. The River Sampling Report prepared by INTERA was submitted to the County and sent to NMED on February 4, 2013.

PSTB Area-Wide Remediation. On September 4, 2009, NMED PSTB issued a Request for Proposals (RFP No. 10-667-00-0001) for State Lead Site Remediation Services for the 210 and 218 Montezuma Avenue Site, the Capitol 66 Site, the 204 Montezuma Avenue Site (Journal North Building), the SFCJC, and other surrounding properties in Santa Fe, New Mexico. These sites were collectively termed the SFCJC site by the NMED PSTB. On October 15, 2009, DBS&A was awarded the contract by NMED PSTB. DBS&A prepared a Final Remediation Plan (FRP) for corrective action to complete remediation at the SFCJC site and began implementation of the FRP in March 2010, including installation of horizontal wells beneath the DA Building and underground conveyance piping to the wells planned to be connected to the permanent SVE system. During installation of the permanent SVE system, a temporary system of aboveground conveyance piping was used to connect existing wells around the north and east sides of the construction excavation through a common manifold to a trailer-mounted thermal oxidizer owned by NMED. The temporary SVE system was started on May 10, 2010, and operated until August 4, 2010. The permanent SVE system began operations on August 12, 2010, with Phase 1 operations running through November 30, 2010. Phase 2 operations began for the north SVE system on December 9, 2010, and for the south SVE system on January 5, 2011.

Three additional monitoring wells (DMW-13 through DMW-15) were installed by DBS&A in the West DeVargas Condominium Association parking lot in February 2011. Together with County monitoring well SFCMW-11, monitoring wells DMW-13 and DMW-14 were connected to, and began operating with, the north SVE system on March 7, 2011. Because of reduced influent concentrations, DBS&A recommended and PSTB approved the discontinuance of the north SVE system. Operations for the north SVE system were suspended on February 16, 2012, and the equipment compound was dismantled the week of August 20, 2012. The south SVE and hot air injection system continued to operate at the SFCJC site until August 30, 2013. It should be noted

that SVE wells previously connected to the north SVE system were connected to the south SVE system prior to the north SVE system shut down. Monitoring wells DMW-1R and DMW-4 were connected to the south SVE system using temporary aboveground piping in late 2012. The intent of connecting these monitoring wells to the south SVE system was to increase the efficiency of the remediation equipment and provide access to areas of the subsurface not previously affected by remediation efforts.

The remediation system effectively removed TPH from the subsurface. When considering the mass of petroleum hydrocarbons removed during all phases of SVE system operations, approximately 128,500 pounds (21,400 gallons) of petroleum product have been removed by SVE from the area. Although the south remediation system continued to effectively remove contamination from the subsurface, daily mass removal rates decreased from approximately 65 gallons per day in February 2011 to 0.5 gallons per day in August 2013. The operation of the south SVE system was discontinued by PSTB on August 30, 2013, because the mass removal rate was no longer sufficiently economical to warrant continued operation (DBS&A, 2013).

DBS&A recommended in August 2013 that groundwater monitoring continue at the SFCJC Site to determine the effects of remediation by establishing contaminant concentration trends in area monitoring wells. The monitoring would also document conditions in the final stages of rebound of the water table after completion of County dewatering. DBS&A also recommended that additional monitoring wells be installed southwest of monitoring well CMW-2 and northwest of monitoring well DMW-15. DBS&A stated that although these additional monitoring wells are not necessarily critical to operation or evaluation of the current remediation system, they will assist in better defining of the extent of the solute plume (DBS&A, 2013).

DBS&A submitted a work plan to the PSTB on February 18, 2014, to install additional monitoring wells near the SFCJC (DBS&A, 2014a). The work plan included the installation of seven additional monitoring wells, groundwater treatment using hydrogen peroxide injections combined with hydraulic containment, and associated reporting. Three monitoring wells were to be installed to the north of the DA Building (designated as TWN-1, TWN-2, and TWN-3) and four monitoring wells to the south of the SFCJC (designated as TWS-1, TWS-2, TWS-3, and TWS-4). All monitoring wells were to be installed as 2-inch diameter monitoring wells. Soil samples were to be collected continuously and screened at 5-foot intervals using a photoionization detector (PID) with a maximum of two soil samples from each soil boring to be submitted for laboratory analysis. The laboratory to be used by DBS&A was Hall Environmental Analysis Laboratory (HEAL) of Albuquerque, New Mexico (DBS&A, 2014a).

DBS&A anticipated two monthly hydrogen peroxide injection events to mitigate residual solute contaminant concentrations. The injection events also included the extraction of groundwater from

monitoring well TWN-2 located to the north of the DA Building to create an artificial hydraulic gradient. DBS&A anticipated the injection of hydrogen peroxide into 16 groundwater monitoring wells using between 10 and 20 gallons of a 35% solution of hydrogen peroxide at each injection point. DBS&A indicated they would conduct soil vapor monitoring during and after injection events in nearby monitoring wells, surrounding buildings, basements, and accessible utility corridors (DBS&A, 2014a).

DBS&A submitted a Quarterly Groundwater Monitoring Report to the PSTB on March 3, 2014 (DBS&A, 2014b) describing activities completed under an approved work plan to conduct groundwater monitoring events monthly from December 2013 through February 2014 and quarterly through August 2014. Each monitoring event consisted of: (1) measuring fluid levels in 33 Site monitoring wells and 11 SVE wells, and (2) collecting groundwater samples from up to 28 monitoring wells without visible LNAPL for analysis. No active remediation was scheduled during the sampling period from December 2013 through February 2014. The SVE system was operated during the first quarter of 2014 only to monitor for rebound in soil vapor concentrations (the SVE system was operated for approximately 6 hours on February 13, 2014). No rebound in soil vapor concentrations was observed in any of the Site monitoring wells or the SVE system as a whole. The influent soil vapor concentration of 6 parts per million by volume (ppmv) is lower than the 12 to 13 ppmv measured in August 2013. The highest individual concentration for wells still connected to the SVE system was SVE-3 at 26 ppmv. Although DMW-4 is no longer connected to the SVE system, the soil vapor concentration of 280 ppmv was also lower than the 360 to 367 ppmv measured in August 2013 (DBS&A, 2014b).

Groundwater monitoring data showed an overall general decrease of the COCs in the sampled monitoring wells. DBS&A recommended continued groundwater monitoring to further establish contaminant concentration trends (current approvals have quarterly monitoring occurring through August 2014). DBS&A further recommended that additional groundwater treatment (ozone coupled with hydrogen peroxide injections) be conducted to continue to benefit contaminant concentration trends, but suggested that monitored natural attenuation (MNA) would be a feasible remediation alternative until Site closure (DBS&A, 2014b).

DBS&A recommended that (1) the south temporary equipment enclosure be dismantled, (2) SVE conveyance lines and wells not needed for continued groundwater monitoring be removed or otherwise abandoned, and (3) the SVE and ozone equipment owned by PSTB be re-purposed (DBS&A, 2014c).

DB&SA submitted a Monitoring Well Installation Report to the PSTB on April 25, 2014 (DBS&A, 2014d). Monitoring wells TWN-1, TWN-2, and TWN-3 were installed in the 200 West DeVargas Condominium Association Parking lot on March 21–22, 2014. Monitoring wells TWS-1, TWS-2,

TWS-3, and TWS-4 were installed to the south of the SFCJC on March 17–20, 2014. Soil samples were submitted for laboratory analysis from each soil boring prior to completion as a monitoring well (a total of 11 soil samples). Soil sample analytical results showed elevated levels of the COCs at the water table interface or immediately below the water table north of the SFCJC. DBS&A concluded that the elevated COC concentrations in soil below the water table are the result of the construction dewatering that took place at the SFCJC (DBS&A, 2014d). It should be noted that residual petroleum hydrocarbon soil contamination several feet below the water table was noted at the SFCJC prior to construction dewatering (INTERA, 2010). The selected remedial option of SVE would not have addressed residual contamination below the water table in the absence of construction dewatering.

Two hydrogen peroxide injection events were conducted at the Site that included the extraction of groundwater from monitoring well TWN-2. Extracted groundwater from monitoring well TWN-2, estimated at approximately 10,000 gallons, was hauled away and disposed of at a facility licensed to accept water with residual hydrocarbons (DBS&A, 2014d).

The groundwater sampling conducted as part of the additional monitoring well installation efforts generally resulted in expanding the known extent of groundwater contamination to the west of the 210/218 Montezuma property and provided additional monitoring wells within the dissolved-phase plume to the north of the SFCJC. The potentiometric surface elevation map developed as part of the investigation shows that groundwater flow is generally to the southwest in the area to the north of the SFCJC as well as to the southwest in the area east of Cerrillos Road (DBS&A, 2014d).

DBS&A submitted a work plan for additional site investigation activities on June 17, 2014 (DBS&A, 2014e). The work plan included the installation of five monitoring wells (DMW-16 through DMW-20) to address current gaps associated with the horizontal and vertical extent of contamination (DBS&A, 2014e).

The additional Site investigation field activities were conducted by DBS&A from August 6–10, 2014 (DBS&A, 2014f). Four of the five new monitoring wells (DMW-17 through DMW-20) were installed to better delineate the western (crossgradient) extent of the solute contaminant plume. Monitoring well DMW-16 was installed northwest of the Site to provide delineation of the northern (downgradient) extent of the plume (DBS&A, 2014f). Additionally, the borehole of monitoring well DMW-18 was extended to a depth of approximately 70 feet to provide vertical characterization of soil and groundwater conditions adjacent to the SFCJC. Soil and groundwater samples were collected and submitted for laboratory analysis. DBS&A concluded the following as a result of the additional Site investigation activities:

- With the installation of monitoring well DMW-16, the extent of the dissolved-phase hydrocarbon plume is now fully delineated to the northwest.
- Installation of monitoring well DMW-17 provided further delineation of the western extent of the plume north of the SFCJC.
- Well installation activities showed that residual groundwater contamination remains in the vicinity of well DMW-18.
- The western edge of the dissolved-phase plume south of the Montezuma Avenue is largely delineated by monitoring wells DMW-19 and DMW-20 (DBS&A, 2014f).

DBS&A also stated that the presence of 1,2-dichloroethane (EDC) at depth in the vicinity of monitoring well DMW-18 could present a challenge for removal because this chlorinated hydrocarbon has a specific gravity greater than water (DBS&A, 2014f).

The last DBS&A groundwater monitoring event conducted at the Site was in September 2014 (DBS&A, 2014g). DBS&A reported that groundwater concentrations of the COCs still persist within the dissolved-phase plume boundary, but are predominantly located at the north and south ends of the plume and not within the boundaries of the SFCJC proper. DBS&A recommended that the SVE system at the Site be dismantled, the SVE and ozone equipment owned by NMED be re-purposed, and the SVE conveyance lines and wells not needed for continued groundwater monitoring be abandoned (DBS&A, 2014g). DBS&A further recommended that groundwater monitoring should continue at the Site to ensure positive contaminant concentration trends in Site monitoring wells are maintained (DBS&A, 2014g).

All above-ground SVE equipment was removed from the Site by DBS&A from February 2–10, 2015 (DBS&A, 2015). DBS&A first disconnected the equipment, SVE, and hot air injection piping in the building, and used a crane to remove the two sections of the discharge stack. The equipment was then removed through the rollup door using a forklift, secured to a flatbed truck, and hauled offsite for future transport to another PSTB remediation site in Tatum, New Mexico. In addition to the primary electric service, the electrical and control systems for the remediation equipment were dismantled. At the request of the PSTB Equipment Manager, Chris Holmes, equipment—including the manway door and frame, exit sign, exterior lights, interior lights, heater and thermostat, fire extinguisher, electrical receptacles, and the key stash—was salvaged for future State of New Mexico use. The equipment enclosure was then demolished. After removal of the exterior metal siding for recycling, the enclosure frame and floor were cut into manageable sections and placed in roll-off bins, which were hauled offsite for disposal and/or recycling at a licensed disposal facility. The SVE and hot air injection risers were cut and capped just below grade and covered with on-site materials. At the request of INTERA, future access to conveyance

piping for the horizontal wells located beneath the DA Building was provided using round irrigation-type vaults (DBS&A, 2015).

SMA conducted groundwater monitoring at the Site most recently in October 2015 (SMA, 2016). Groundwater concentrations of the COCs still persist within the dissolved-phase plume boundary, but are predominantly located at the north and south ends of the plume. Groundwater elevations increased an average of 3.94 feet in October 2015 compared with the previous monitoring event (DBS&A in October 2014). Most of the site monitoring wells exhibited a static water level increase of three to five feet. Two monitoring wells (TWN-03 and SVE-9) had water level decreases since the previous monitoring event. Currently, nearly all site monitoring wells are at historically high groundwater elevations (SMA, 2016).

Dissolved phase benzene increased in monitoring well TWS-1 and decreased in monitoring well SFCMW-10. Currently, these two monitoring wells are the only monitoring wells in the plume area that contain benzene in excess of the applicable NMWQCC Standard. Monitoring well TWS-1 contained a benzene concentration of 570 µg/L and monitoring well SFCMW-10 contained a benzene concentration of 29 µg/L (SMA, 2016).

Total naphthalenes concentrations increased in monitoring wells MW-6, MW-7, SFCMW-10, SVE-2, and TWS-1 while total naphthalenes concentrations decreased in monitoring wells SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-06, SVE-1, and SVE-3. In general, the northern portion of the total naphthalenes contaminant plume contracted while concentrations in the eastern and central portion of the plume increased. SFCMW-10 contained the highest total naphthalenes concentration in this plume area with a total naphthalenes concentration of 1,640 µg/L (SMA, 2016).

In general, dissolved phase contaminant concentrations in the De Vargas Condominiums / District Attorney's Office parking lot increased compared to the previous sampling event (SMA, 2016). Specifically, total naphthalenes concentrations increased in monitoring wells MW-11, MW-13, MW-14, TWN-2, TWN-3 and SFCMW-07. Of these monitoring wells, total naphthalenes was highest in TWN-3 at a concentration of 955 µg/L total naphthalenes. Benzene concentrations increased in monitoring wells TWN-2, TWN-3, MW-13, and MW-15 compared to the previous sampling event. The highest dissolved phase benzene concentration was identified in monitoring well TWN-3 at a concentration of 11,000 µg/L (SMA, 2016). SMA recommended that ground water monitoring continue at the Site according to its PSTB-approved Work Plan (SMA, 2016).

1.4 Air and Groundwater Monitoring History

Indoor Air Monitoring. Indoor air has been sampled in the two-story parking garage, the secure parking garage (below the courthouse), and the holding cells (below the courthouse). Indoor air

has not been sampled in the first floor of the new courthouse because any vapor intrusion into indoor air would be detected by monitoring of the secure parking garage and the holding cells below, and because of the passive soil vapor venting system installed and currently present below the western-half of the SFCJC.

Weekly and/or quarterly monitoring of indoor air was conducted in the DA Building at the Site from 2009 until the end of 2013 (see below). Future monitoring of indoor air in the DA Building is not anticipated at this time. Fixed PIDs are in place within the DA Building, and should future PID screening results from these instruments indicate elevated PID readings, monitoring of indoor air within the DA Building will be considered by the County.

Prior Air Monitoring – DA Building. The County began monitoring air quality in the DA Building for two reasons: to address complaints of gasoline odors from building occupants (complaints began in 2009), and to monitor air quality during the PCS removal activities that were being completed at the Site in 2010 and 2011. INTERA and ACME Environmental Industrial Hygiene, Inc. (AEIH) installed the PIDs in the DA Building, and AEIH collected samples bi-monthly from 2009 through 2013 using dosimeter badges to monitor air quality and to determine if any gasoline constituents were present above acceptable Occupational Safety and Health Administration (OSHA)-established levels in indoor air within the building. Although OSHA may not strictly apply to petroleum hydrocarbons in an office building setting, the OSHA-established levels were used as a screening tool for indoor air. NMED has since issued indoor screening levels in 2015 that are directly applicable and would have been used had they existed prior to 2015.

The PIDs are located in areas likely to have elevated readings in the event that VOCs are present. The PIDs were calibrated by AEIH quarterly until the end of 2013.

The bi-monthly analytical sampling has been performed using passive dosimeter badges placed in areas of air intake into the building. The badges detect benzene, toluene, and total xylenes. Dosimeter badge sample results, while useful as a raw detection tool, did not confirm that indoor air levels are below screening levels because the detection limits used by the laboratory are above the applicable screening levels. DA Building PID readings have not indicated elevated levels of VOCs since monitoring began in 2009 (AEIH, 2013a). Because the indoor air monitoring (both dosimeter badges and PID readings) did not provide sufficient information, the County collected sub-slab soil vapor samples in 2015.

Sub-Slab Soil Vapor Sampling – DA Building. The objective of the soil vapor investigation was to determine if VOCs are present in soil vapor below the concrete slab at the DA Building as a result of relic contamination from the area-wide groundwater plume. To evaluate this issue, NMED

requested that sub-slab soil vapor samples be collected from below the DA Building. On March 8, 2015, INTERA collected two soil vapor samples from below the concrete slab of the DA Building. Two soil vapor samples were collected at the Site using Vapor Pins™ installed at two different locations within the building slab. The Vapor Pins™ borings were installed on March 7, 2015 using a rotary hammer drill equipped with a ⅝-inch hammer bit and drilled to an approximate depth of 1.5 ft below the top of the concrete slab. The concrete slab was approximately 0.5 ft thick, but the boring was continued to approximately 1.0 ft below the base of the concrete slab in order to produce a small vapor well or void below each Vapor Pin™.

Soil vapor was purged at each sampling location using a PID and then field analyzed using a PID prior to sample collection. The INTERA metered air sampling pump has a measureable flow rate, which was used to quantify the soil vapor purge volume over time. The soil vapor sample was then collected by pumping directly into the sorbent tube. The flow rate was set at 200 cubic centimeters (cc) per minute. With the required detection limits of 1.0 microgram per cubic meter ($\mu g/m^3$) and a soil gas purge rate of 200 cc, a minimum purge time of 25 minutes per soil gas sampling location was implemented.

Soil vapor samples were collected through Teflon-lined polyethylene tubing attached directly to the Vapor Pin™. The tubing was connected to a three-way valve, which was then connected to the hand-held PID and/or the collection vessel (sorbent tubes) as well as the air sampling pump located at the surface. The vacuum device (metered pump) was then used to extract soil vapor from the subsurface. Each soil vapor sample was collected using clean, dedicated, Teflon-lined polyethylene tubing and laboratory-provided, dedicated sorbent tubes. The soil vapor samples were shipped to Vista GeoScience of Golden, Colorado, to be analyzed for VOCs via EPA Method 8260. The analytical results from the soil vapor samples were compared to NMED-established residential and industrial/occupational use vapor intrusion screening levels (VISLs) (NMED, 2014).

The soil vapor analytical results were reviewed and evaluated to further assess the level of VOC contamination present in Site subsurface vapor and its potential to impact air quality within the Site structure. It is important to note that the detection limits were below the NMED VISLs for VOCs. No VOCs were identified above NMED VISLs in any of the soil vapor samples collected at the DA Building. The primary chemical COC, benzene, was identified in soil vapor sample SV-01 at a concentration of 25.5 $\mu g/m^3$. Benzene was also identified in soil vapor sample SV-02 at an estimated concentration of 0.8 $\mu g/m^3$, which is below the laboratory reporting limit of 1.0 $\mu g/m^3$. The NMED residential VISL for benzene is 36.0 $\mu g/m^3$, and the NMED industrial/occupation VISL for benzene is 176.0 $\mu g/m^3$. Other COCs were identified in the soil vapor samples, but all were well below the applicable NMED residential and industrial/occupation VISLs (INTERA,

2015b). The sub-slab soil gas monitoring results demonstrated that concentrations were below levels of concern for soil vapor intrusion.

Baseline Air Sampling – Parking Garage, Secure Parking Area, and Holding Cells. Baseline air sampling was conducted within the two-story parking garage, the secure parking area (below the courthouse), and the holding cells (below the courthouse) following construction. The baseline air samples were collected on February 23, 2013. The procedure used to collect baseline air samples within each area is described below.

Baseline air samples were collected within the two-story parking garage and the secure parking area before vehicles (other than those related to the construction) used the facility. The area was evaluated by placing five evacuated summa canisters as follows: one exterior to the two-story parking garage representative of ambient air entering the parking garage, two within the two-story parking garage interior (one on each level), one within the secure parking area, and one within the holding cell area. The secure parking area and the holding cell area are located immediately below the three-story courthouse building. In order to compare the sample results with previous assessments, the summa canisters were calibrated to collect air for a 24-hour sampling period. The summa canisters were deployed and collected by AEIH's Certified Industrial Hygienist, Mr. David Charlesworth.

The summa canister air samples were analyzed for benzene, toluene, ethylbenzene, and total xylenes (BTEX), EDC, 1,2-dibromoethane (EDB), methyl tert-butyl ether (MTBE), and total naphthalenes by EPA Method 8260. These compounds are specific to gasoline, and their presence is a strong indication of historical releases of gasoline. The baseline air sampling results were compared to the outdoor air sample and Site indoor air screening levels, as well as the EPA Guidance Document for soil vapor intrusion. A baseline air monitoring report was prepared by AEIH and submitted to the County and NMED on October 15, 2013. This report included the analytical results, interpretation of the analytical results, findings, and conclusions (AEIH, 2013b).

The evacuated cylinders placed within the parking structure and holding cell areas for the 24-hour period were referenced against the exterior sample. The exterior sample did detect toluene, ethyl benzene, and/or total xylenes. These chemical concentrations were detected and reported in parts per billion (ppb) and micrograms per cubic meter. The concentrations were below 36 $\mu g/m^3$ or 6 ppb for all the COCs in the ambient air. The interior air sample associated with the Holding Cell did not contain any COCs above the detection limit. The Upper and Lower Basement parking levels were sampled, and the concentrations of chemicals sampled were below the levels detected in the exterior sample or ambient levels. The secured parking area did detect toluene and xylenes at concentrations slightly above exterior concentrations. The levels were compared to the EPA vapor intrusion guidelines and did not indicate excess concentrations of the target chemicals. The

levels also did not exceed the calculated indoor air screening levels calculated by Neptune and Company, Inc. (Neptune) (AEIH, 2013a).

It should be noted that PIDs read total VOCs in the field but do not differentiate between specific VOC compounds. Dosimeter badges are a filter fabric and are a function of air moving passively through the fabric and VOCs adhere to the fabric and the fabric is then analyzed by a laboratory. Sorbent tubes work much the same way except a pump is used to move air through the filter fabric in the sorbent tube. Summa canisters work by opening the canister that has a vacuum applied to it and then air enters the canister for a given period, depending on the regulator attached to the valve on the canister, and then the canister is closed. The summa canister is then sent to a laboratory and the air in the canister is analyzed for the VOCs.

Groundwater Monitoring. INTERA has conducted groundwater monitoring activities at the Site since 2009. The majority of the groundwater monitoring data is from quarterly groundwater monitoring work conducted at the Site since October 2011. Site groundwater monitoring wells from which samples are collected include Site monitoring wells SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-06, SFCMW-07, SFCMW-08, SFCMW-09D, SFCMW-10, SFCMW-11, SFCMW-12, TMW-06, and TMW-06D, and perimeter horizontal monitoring wells P-11 and P-23. The monitoring well locations are shown on the Site Map included as **Figure 2.**

The Site-specific groundwater screening level established for benzene in groundwater is 1,864 micrograms per liter (µg/L) and is the primary COC for the Site. In general, benzene concentrations in Site groundwater continue to be elevated but trending downward in the following two Site monitoring wells: SFCMW-01 and SFCMW-10. Recent benzene concentrations in SFCMW-01 continue to decrease with respect to 2012, 2013, and 2014 concentrations, and the most recent benzene detection in monitoring well SFCMW-01 (6.6. µg/L) is below the New Mexico Water Quality Control Commission (NMWQCC) Standard for benzene of 10 µg/L (INTERA, 2015b). The benzene concentration at SFCMW-10 is trending downward compared to the benzene concentrations detected at monitoring well SFCMW-10 in 2014 (INTERA, 2015b). The most recent benzene detection in monitoring well SFCMW-10 (100 µg/L) is above the NMWQCC Standard, but well below the Site-specific screen level (INTERA, 2015b). The groundwater sample analytical results for Site sampling since 2009 are included in **Table 2.**

1.5 Contaminants of Concern

The following is a list of the Site COCs:

BTEX

MTBE

EDC

EDB

Total naphthalenes

1.6 Conceptual Model of Site Contamination or Impacts

The foundation for a conceptual site model (CSM) is based on known and reasonably ascertainable information regarding current Site conditions, known and potential contaminant sources and distribution, potential release mechanisms, contaminant exposure pathways and migration routes, and potential receptors (EPA, 1996). Information of this type, specific to the Site, is summarized as follows:

- Current Site Conditions – Summarized in **Section 1.2** and **Section 1.3.**
- **Potential Nature of Contamination** – BTEX, MTBE, EDB, EDC, and total naphthalenes (**Section 1.5**).
- **Potential Contaminant Source(s)** – Operation of three gasoline service stations formerly located at the intersection of Cerrillos Road and Montezuma Avenue in operation as early as the 1920s, located hydraulically upgradient with respect to the regional groundwater flow direction (**Section 1.2**).
- **Extent of Contamination** – The extent of contamination has been defined on-site with regard to LNAPL and dissolved-phase groundwater contamination. Soil contamination has been removed within the construction excavation footprint (**Section 3.0**).
- **Migration Pathways** – Soil vapor migration resulting from concentration gradients and/or barometric pressure; movement of groundwater through the Site via gradient differences.
- **Fate and Transport of Contaminated Media** – Inhalation of contaminated air or soil vapor; dermal contact with and ingestion of contaminated groundwater.
- **Potential Receptors** - Potential human receptors at the Site include workers and visitors in Site buildings, including the DA Building, and users of the underground parking garage. These potential receptors could be exposed to the Site COCs listed in **Section 1.5** of this VRCR. The pathway of exposure would occur from inhalation of indoor air and/or dermal contact with Site groundwater.

2.0 SUMMARY OF SITE SAMPLING AND ANALYSIS ACTIVITIES

VRP Site characterization activities were initiated at the Site in 2009. Subsurface soil, soil vapor, groundwater, and indoor air have been sampled extensively at the Site. Due to the pending construction work to be conducted at the Site, the County initiated a very aggressive schedule with regard to initial Site investigation activities. The majority of the Site investigation work was

conducted by the County at the Site in 2009 and 2010. Additional investigation work was conducted at the Site by PSTB in 2010 and 2011. Quarterly groundwater monitoring activities have been conducted at the Site, both by the County and PSTB, since 2012. Groundwater monitoring activities were scaled back to semiannual monitoring by the County and PSTB in 2015.

2.1 Purpose of Investigation

Numerous environmental investigations have been performed at the Site in recent years. This section is specific to those investigations performed by INTERA relative to the County's VRP activities. The objective of the VRP investigations was to determine the nature and extent of contamination at the Site and use the corresponding data to develop a VRP remediation work plan for the Site that would be protective of construction workers, future occupants of the courthouse building and parking garage, and current occupants of the DA Building.

2.2 Results of Sampling and Analysis

The following subsections describe the results of Site investigation sampling and analysis work. **Table 3** is provided as a reference to those reports that contain the majority of the Site characterization data collected during all VRP assessment and remediation activities.

2.2.1 Soil

Approximately 122 subsurface soil samples have been collected at the Site and submitted to HEAL for analysis for the COCs. These soil samples have been collected both above, at, and below the water table. Based on the soil analytical results observed from the two characterization investigations conducted and the confirmation soil sampling conducted after the removal of PCS from the Site, soil contamination is not prevalent (very few soil samples exceed NMED SSLs for the COCs), and the limited soil contamination observed at the Site is located in the groundwater smear zone at an approximate depth of 26 to 32 ft bgs (INTERA 2009a; INTERA, 2010; INTERA 2015a). A summary table of all soil samples collected to date at the Site is included as **Table 4**.

2.2.2 Soil Vapor

Soil vapor data has been collected during various sampling events conducted at the Site since 2009. Soil vapor has been sampled primarily using a PID in the perimeter soil vapor monitoring wells installed immediately outside the groundwater/vapor intrusion barrier system. Neptune determined that a concentration of greater than 5 parts per million (ppm) measured in a perimeter monitoring well for two consecutive events would warrant some additional action by the County (Neptune, 2014). Consecutive PID readings of above 5 ppm have only been observed once in perimeter monitoring wells P-13, P-14, P-15, P-16, and P-17 and twice in perimeter monitoring well P-25 since the 5 ppm Site-specific screening value was established in 2014. A summary of the PID readings collected from the perimeter monitoring wells is included in **Table 5**.

Sub-slab soil vapor samples were collected in March 2015 at two Vapor Pins™ installed in the concrete slab of the DA Building. Analytical results for the COCs were compared to the NMED VISLs. None of the analytical results for any VOCs detected exceed either the NMED Residential or Industrial/Occupational VISLs (INTERA, 2015b). The sub-slab soil vapor sample results are included in **Table 6**.

2.2.3 Groundwater

Groundwater samples have been collected at the Site on a consistent basis since 2009. The Site-specific groundwater screening level established for benzene in groundwater is 1,864 µg/L; none of the samples collected from Site monitoring wells during the October 2015 monitoring event exceed this screening level. The October 2015 monitoring event represents the twelfth consecutive quarter that benzene has been present in Site groundwater at concentrations below the Site-specific screening level. Additionally, none of the other samples collected during this monitoring event contained concentrations of VOCs that exceeded their respective Site-specific, risk-based groundwater screening levels. The last sampling event in which a Site-specific groundwater screening level was exceeded was when benzene was identified at a concentration of 1,900 µg/L in monitoring well SFCMW-10 in April 2012.

In general, benzene in Site groundwater is elevated in only Site monitoring well SFCMW-10. Recent benzene concentrations in SFCMW-10 continue to decrease with respect to 2012, 2013, 2014, and March 2015 concentrations, and the most recent benzene detection in monitoring well SFCMW-10 (29 µg/L) in October 2015is the lowest benzene concentration detected in this monitoring well since it was installed in February 2009. It is important to note that benzene concentrations in Site groundwater have been below the Site-specific benzene ground water screening level in all Site monitoring wells for over four years.

Total naphthalenes concentrations in Site groundwater continue to be elevated with respect to the applicable NMWQCC Standard in the following wells: SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-07, and SFCMW-10. In October 2015, total naphthalenes was detected in five Site monitoring wells at concentrations that exceeded the corresponding NMWQCC Standard for total naphthalenes of 30 µg/L: SFCMW-01 (140 µg/L), SFCMW-02 (170 µg/L), SFCMW-03 (150 µg/L), SFCMW-07 (1,900 µg/L), and SFCMW-10 (1,600 µg/L). The total naphthalenes concentrations detected at monitoring wells SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-06, and SFCMW-10 has decreased with respect to the most recent sampling event conducted in March 2015. Total naphthalenes was not detected above the laboratory reporting limit at monitoring well SFCMW-06 in October 2015 and this represents the first time this has happened since June 2013. The total naphthalenes concentration detected at monitoring well SFCMW-07 (1,900 µg/L) represents the highest total naphthalenes concentration ever detected to date at this monitoring

well. Persistent total naphthalenes concentrations are typical within petroleum hydrocarbon plumes remediated via SVE. Total naphthalenes are heavier hydrocarbons and less volatile than other compounds. Total naphthalenes also do not as readily biodegrade as lighter petroleum hydrocarbons. It is important to note that the total naphthalenes Site-specific groundwater screening level has not been exceeded at the Site during any sample event since groundwater monitoring began in 2011.

The October 2015 sampling event indicated that EDB concentrations in Site ground water continue to be elevated with respect to the applicable NMWQCC Standard in two monitoring wells: SFCMW-07 and SFCMW-10. EDB has consistently been detected at monitoring well SFCMW-07, although the detections in 2014 and March 2015 were below the applicable NMWQCC Standard. The October 2015 EDB concentration detected at monitoring well SFCMW-07 (7.8 µg/L) represents the highest EDB concentration ever detected to date at this monitoring well. The EDB concentration at SFCMW-10 is trending downward, from 1.8 µg/L in October 2011 to 0.18 µg/L in October 2015. A copy of all groundwater sample results collected at the Site to date is included as **Table 2**.

2.2.4 Indoor Air

The County began monitoring air quality in the DA Building for two reasons: (1) to address complaints from building occupants regarding gasoline odors (complaints began in 2009), and (2) to monitor air quality during the PCS removal activities that were being completed at the Site in 2010 and 2011. INTERA and AEIH installed the PIDs in the DA Building, and AEIH has collected samples bi-monthly from 2009 through 2013 using dosimeter badges to monitor air quality. The PIDs are placed in locations likely to have high readings in the event that VOCs are present. The PIDs were calibrated by AEIH quarterly until the end of 2013.

Indoor air has been sampled in the two-story parking garage, the secure parking garage (below the courthouse), and the holding cells (below the courthouse). Indoor air has not been sampled in the first floor of the new courthouse because any vapor intrusion into indoor air would be detected by monitoring of the secure parking garage and the holding cells below and because of the passive soil vapor venting system installed and currently present below the western half of the SFCJC.

Weekly and/or quarterly monitoring of indoor air was conducted in the DA Building at the Site from 2009 until the end of 2013. Future monitoring of indoor air in the DA Building is not anticipated at this time. Fixed PIDs are in place and operational within the DA Building and will be monitored should soil vapor sampling of perimeter wells indicate that action is required (the use of dosimeter badges stopped in 2013 and will no longer be used).

3.0 RESULTS OF REMEDIATION ACTIVITIES

VRP remediation activities have been completed at the Site since 2011. Beginning with PCS removal activities, as well as the performance of thermal-enhanced SVE conducted by the PSTB, the presence of petroleum hydrocarbons in the subsurface at the Site, both in soil vapor and groundwater, have been effectively mitigated. The results of the remediation activities have allowed the Site to be safely redeveloped with a County courthouse and subsurface parking garage.

3.1 Status of Site Remediation

The Site remediation has been completed. Currently, engineering controls are in place to protect the redevelopment from any trespass contamination should it occur. The engineering controls include:

- A passive soil vapor venting system around the two-story, below-grade parking garage.
- A groundwater/vapor intrusion barrier system installed around and below the entire complex.
- A low-profile passive venting system below the Courthouse building secure parking garage.
- PIDs installed in the DA Building to provide air monitoring data.
- A dewatering system installed below the two-story, below-grade parking garage should groundwater need to be pumped and treated in the future.

3.1.1 Soil

The removal of PCS from the Site has been well documented. Approximately 27,400 tons of PCS was removed from the Site in 2010 and 2011. INTERA estimates that approximately 15,000 gallons of LNAPL (in contact with PCS) were removed by excavating the PCS from the Site.

A minimal amount of residual soil contamination remains at the Site along the east and north sides of the two-story, below-grade parking garage and below the DA Building. All soil contamination remaining exists at an approximate depth of 26 to 32 ft bgs, and the remaining PCS is not considered a risk to occupants, visitors, construction workers, and other users of the Site. Although PCS remains at the Site, because of the depth and its location outside of the construction area, its removal was not practical or necessarily needed because of the groundwater remediation work conducted by PSTB as well as the engineering controls installed by the County to protect the new development. No future soil remediation work is planned for the Site.

Backfill placed in the over-excavated portion of the foundation excavation was amended with 8,160 pounds of ORC *Advanced*™ so that rebounding groundwater would be oxygenated to accelerate the bioattenuation process (**Section 1.3**).

3.1.2 Soil Vapor

An SVE system was operated at the Site by the PSTB from May 10, 2010, until August 30, 2013. The operation of the SVE system removed an estimated 21,400 gallons of gasoline from the subsurface by extracting petroleum-impacted soil vapor from the subsurface. Soil vapor is currently being monitored by the County using the perimeter soil gas monitoring wells. New EPA and Interstate Technology and Regulatory Council guidance indicates that soil vapor suspected to be impacted with petroleum hydrocarbons is not necessarily a concern for Site redevelopment or sampling if a minimum of 5 ft of clean soil exist vertically between the impacted soil and occupied areas (EPA, 2015 and ITRC, 2014). It is also important to note that ORC *Advanced*™ was added to engineered fill placed immediately below the two-story parking garage in order to add oxygen and aid in the remediation of any residual petroleum hydrocarbon contaminants in Site groundwater. As a safety precaution due to elevated soil vapor readings observed in March 2015, the County began the operation of the soil vapor passive venting system on July 16, 2015.

3.1.3 Groundwater

Site groundwater was remediated by the PSTB SVE system discussed in **Section 1.3** and **Section 3.1.2** of this VRCR. The County also conducted groundwater remediation by the removal of PCS, discussed in **Section 1.3** and **Section 3.1.1** of this VRCR. Additionally, the County operated a pump and treat groundwater remediation system during Site dewatering activities (June 2010 to July 2011). Souder Miller & Associates (SMA) installed, operated, and maintained the water treatment system. As discussed in **Section 1.3**, approximately six million gallons of groundwater were pumped, treated, and discharged during Site dewatering activities. Of that volume, 3.9 million gallons were discharged to the Santa Fe River and 2.1 million gallons were discharged to the City of Santa Fe wastewater treatment plant. The treatment system included: dewatering pumps installed in French drains, a coalescing oil-water separator, settling tanks for solids separation, redundant treatment system pumps, bag filter skids, three 15,000-lb granular activated carbon filter vessels, a zeolite filter vessel for lead removal, flow meters, an auto-sampler, storage tanks, and auto-dialer telemetry. The treatment system operated continuously during building construction (13 months), and no petroleum contaminants were ever detected in the treated discharge water (SMA, 2015).

3.1.4 PSTB-Proposed Offsite Groundwater Remediation 2015

Groundwater offsite was also treated using hydrogen peroxide (**Section 1.3**). The recent injections of hydrogen peroxide in various Site wells appear to be moderately successful in a couple of

locations and marginally successful in general. After the hydrogen peroxide injections, dissolved-phase contaminant concentrations rebounded to pre-injection concentrations in most cases. While the peroxide treatments likely aid in accelerating bioattenuation, it does not appear that the peroxide treatments alone will achieve concentrations below the applicable NMWQCC Standards within a reasonable timeframe (SMA, 2015).

Currently, LNAPL is not observed in any SFCJC wells or in PSTB monitoring wells offsite, and dissolved-phase contamination is present in three general areas. The highest dissolved-phase contaminant concentrations are found in the area between the Capital 66 site and the Design Center (beneath Cerrillos Road). The second area includes the area between 210 and 218 Montezuma Avenue and the eastern portion of the SFCJC. The third area is in the De Vargas Condominiums parking lot. Recent monitoring well installations in these areas indicate that soil contamination is present below the water table. This suggests that contamination that was not removed by remediation was smeared across the soil column during the construction dewatering and subsequently submerged during groundwater rebound. The southernmost area near the Design Center was never subjected to SVE remediation and also was affected by dewatering and groundwater rebound (SMA, 2015).

Dissolved-phase contaminants that currently above NMWQCC Standards are benzene, EDB, EDC, and total naphthalenes. Toluene and ethylbenzene are also present above NMWQCC Standards near the Design Center at the southern extent of the contaminant plume.

The SMA-proposed remediation strategy to target area-wide groundwater contamination includes mobile dual-phase extraction (MDPE) treatments and deployment of ORC *Advanced*™ filter socks in selected monitoring wells. SMA believes that implementation of these remediation strategies will meet the objective of reaching NMWQCC Standards within four years.

MDPE uses mobile dual-phase extraction remediation equipment to simultaneously remove liquid and vapor phase contaminants from existing monitoring and remediation wells during short-term recovery events. High vacuum is applied to down-hole stingers in multiple wells to depress the liquid level in each well. The high vacuum induces the flow of water out of the formation, and vapors are pulled out of the soil column being dewatered. The benefits include: removal of dissolved-phase contaminants, removal of vapor-phase contaminants from vadose and normally submerged soils, and migration of less-contaminated water and soil gas containing more oxygen into the contaminated soil column. The MDPE recovery events can be repeated while monitoring contaminant concentrations between recovery events (SMA, 2015).

Targeted wells for MDPE include existing and SMA-proposed wells with elevated dissolved-phase contamination and/or observed soil contamination below the water table. MDPE recovery events

will target each of the three areas of elevated dissolved-phase contamination. MDPE recovery events for the areas between Capital 66 and the Design Center and between 210 and 218 Montezuma Avenue and the SFCJC will consist of five to six extraction wells in each area for a duration of 48 hours. The MDPE recovery event(s) in the De Vargas Condominiums parking lot is anticipated to include three to four wells for 24 hours.

ORC *Advanced*™ filter socks will be placed in each extracted monitoring well following the MDPE recovery event to add dissolved oxygen to ground water and enhance bioremediation in the immediate vicinity of the wells (SMA, 2015).

In addition to the MDPE recovery events and ORC *Advanced*™ filter sock deployment, SMA will complete groundwater monitoring, well installation, wellhead repairs, and well plugging and abandonment at the Site (SMA, 2015).

SMA proposed to the PSTB the installation of eight 4-inch monitoring/remediation wells to further define the residual soil and groundwater contamination at the Site. The wells may also be used during MDPE recovery events. The well locations are planned to be in the areas of observed dissolved-phase contamination and between SVE extraction wells in these areas (as applicable). SMA will consult with the PSTB project manager to finalize the number of wells and well locations prior to mobilization. The wells will be constructed of 4-inch diameter PVC well casing with total depths of approximately 45 ft bgs. The monitoring wells will be constructed with 10 ft of 0.020-inch slot well screen with approximately 7 ft of screen installed below the water table. Actual well depths and screen intervals will be designed in accordance with the above specification and modified based on field conditions encountered during drilling (SMA, 2015).

SMA will complete pump tests on at least one well from each of the three SMA-proposed MDPE treatment locations. The pump test information will be used to evaluate the quantity of contaminated groundwater that is expected to be produced during MDPE recovery events. Pump tests will include pumping of groundwater from the test well using submersible pumps for at least 100 minutes. All water produced during the tests will be containerized and disposed at an NMED-approved disposal facility. Pressure transducers will be installed in the test well and adjacent wells to monitor the drawdown and recovery of water levels in each well. The drawdown and recovery data will be used to calculate the local hydraulic properties of the aquifer at the three locations. These properties will be used to estimate the quantity of water that will be produced by MDPE recovery events performed on multiple wells (SMA, 2015).

Based on recent dissolved-phase contaminant concentrations, historical groundwater recharge rates, water table elevations, and soil contamination smear zone depth, SMA proposes to conduct two 48-hour and one 24-hour MDPE recovery events. One of the 48-hour MDPE events will focus

on the area between Capital 66 and the Design Center. The anticipated extraction wells include DMW-1R, DMW-4R, TWS-4, CMW-4 and one or more SMA-proposed wells yet to be installed. The second 48-hour MDPE recovery event will focus on the area between 110 and 118 Montezuma Avenue and the Site. The anticipated extraction wells in the area include SVE-3, SFCMW-10, SFCMW-6, and one or more SMA-proposed wells. The 24-hour extraction event will focus on the area of the De Vargas Condominiums parking lot. The MDPE extraction event will use wells TWN-2, TWN-3, SFCMW-7, and one or more SMA-proposed wells. The greatest practicable vacuum and pumping rate will be applied to the wells in order remove the maximum amount of contaminated water and hydrocarbon vapors possible during the MDPE events (SMA, 2015).

The MDPE events will be completed using mobile equipment. The equipment will include a blower or liquid ring pump capable of high vacuum (in excess of 20 in-Hg) and high flow (in excess of 240 cubic feet per minute) with a water/LNAPL knock-out tank (liquid vapor separator) and a catalytic oxidizer providing effluent vapor control prior to discharge to the atmosphere. Fluid and vapor extraction will be conducted through a 1-inch diameter "stinger" installed in each extraction well. The extraction line will be equipped with a clear section of piping in order to allow visual observation of fluid flow. Additional equipment required to conduct the MDPE events includes a generator, fluids-collection tanks, piping, gauges, meters, and sampling equipment. The goal of the MDPE events is to remove as much contaminated groundwater and hydrocarbon vapors as possible in the time available. Groundwater monitoring results will be used to evaluate the effectiveness of the initial MDPE events. SMA anticipates a second round of similar events will be completed one year after the first round of events (SMA, 2015).

SMA will conduct periodic groundwater monitoring at the Site. Each sampling event will include:

- Measurement of depth to water and LNAPL thickness in 30 Site monitoring wells.
- Collection of samples from 30 Site wells.
- Laboratory analysis of the 30 samples by EPA Methods 8260B.

After each monitoring event, SMA will prepare a report using the appropriate NMED standard monitoring report form. This report will include all data gathered during monitoring activities (20.5.12.39 NMAC) as well as any general Site observations or recommendations. This report will include a discussion of any known horizontal and vertical extents of groundwater impact; characteristics, extent, and thickness of LNAPL; elevation, gradient, and direction of the potentiometric surface and any nearby surface water; rate and direction of contaminant migration; aquifer properties; and known impacts to underground utilities. Annually, this report will also include an evaluation of the effectiveness of the overall remedial approach (20.5.12.12.31 NMAC) (SMA, 2015).

3.1.5 Indoor Air

The County has been monitoring indoor air in the DA Building since 2009 using passive dosimeter badges and fixed-unit PIDs located on each floor of the building. Baseline air sampling was also conducted in the subsurface parking garage, secure parking area, and holding cell area of the newly constructed SFCJC using summa canisters. Concentrations of the COCs detected in the summa canisters did not exceed EPA and/or the Neptune indoor air screening levels (AEIH, 2013a).

No future indoor air sampling is planned for the DA Building or the SFCJC.

3.2 Planned Long-Term Remediation System Operation and Maintenance

There are three remediation systems currently present at the Site:

1. Dewatering Systems (wells only)
2. A passive venting system located at the perimeter of the two-story parking garage
3. A passive venting system located below the secure parking area and holding cell area of the Courthouse building

Currently, there are no plans to re-start and operate the pump and treat groundwater remediation system at the Site. The pump and treat groundwater remediation system was removed from the Site in 2011, and only the dewatering wells remain in place. The dewatering wells are accessible from risers located in the first level of the parking garage. In order for the dewatering system to be re-activated, the appropriate permits would need to be secured, and a mobile remediation unit would need to be transported to the Site. A re-start of the groundwater remediation system is considered a last resort and would only occur if LNAPL returns to the Site.

The passive venting systems, located around the two-story parking garage and below the secure parking/holding cell area, are currently in place and will continue to operate in the future.

3.3 Institutional Controls or Use Restrictions

The following institutional controls and land-use restrictions apply to the Site:

1. The future land use will be restricted to non-residential use.
2. The integrity of the concrete foundation of the Steve Herrera Judicial Center and the groundwater/soil vapor barrier system beneath it will be maintained by the County.
3. Visual quarterly inspections of the subsurface interior walls and floors will be conducted. Evidence of seeps or leaks will be investigated to determine whether the groundwater/soil vapor intrusion barrier has been breached. Any necessary repairs will be made to mitigate potential exposure risks.

4. The perimeter passive venting system will be operated continuously. The wind turbine will be maintained or replaced as needed in order for the passive venting systems to always apply negative pressure to soil vapor around the perimeter of the subsurface parking garage.
5. The passive venting system below the secure parking area and holding cell area and courthouse building will be inspected and maintained. Vent risers located in the building will be inspected visually each quarter to ensure they are in good condition. The vent outlets on the roof will also be inspected to ensure they are free from obstructions.
6. The County will continue semi-annual ground water monitoring through 2016 in monitoring wells SFCMW-01, SFCMW-02, SFCMW-03, SFCMW-06, SFCMW-07, SFCMW-10, and SFCMW-12. Beginning in 2017, the County will obtain ground water monitoring reports prepared by the NMED Petroleum Storage Tank Bureau. Ground water monitoring results will be compared with site-specific ground water screening levels identified in **Table 7.** Notification will be provided to the NMED Ground Water Quality Bureau if ground water concentrations in monitoring wells SFCMW-06, SFCMW-07, or SFCMW-12 exceed 15% of the District Attorney Building screening levels, or if concentrations in monitoring wells SFCMW-01, SFCMW-02, SFCMW-03, or SFCMW-10, exceed the Steve Herrera Judicial Center screening levels. Notification of contingency measures to be implemented will be provided if a screening level is exceeded for two consecutive sampling events.
7. Monitoring reports including the results of visual inspections and ground water monitoring, and any mitigation actions taken will be submitted to the GWQB on a semi-annual basis following execution of the CCOC.
8. When all concentrations in a minimum of four consecutive ground water samples collected from the monitoring wells identified in Condition No. 6 above over any two-year period, beginning in or after January 2016, remain below the screening levels identified in **Table 7** and present a downward trend, NMED will agree upon request to issue a revised CCOC containing only the land-use restriction.
9. When all concentrations in consecutive ground water samples collected from the County monitoring wells identified in Condition No. 6 above over a two-year period remain below the NMWQCC ground water standards, NMED will agree upon request to issue a Certificate of Completion without conditions.
10. Upon approved cessation of ground water monitoring, documentation shall be provided to the GWQB that all monitoring wells have been properly plugged and abandoned, or that an appropriate jurisdiction has assumed responsibility for the monitoring wells for purposes unrelated to the Voluntary Remediation Agreement.

4.0 ASSESSMENT OF BACKGROUND DATA AND ASSOCIATED SITE IMPACTS

Offsite (background) data indicate that groundwater at the Site has been impacted by petroleum hydrocarbons. Remediation conducted at the Site by the County and PSTB has successfully removed LNAPL, and dissolved-phase groundwater concentrations of COCs have been substantially reduced. It is critical for the long-term operation of the Site that the PSTB continue remediation and monitoring of the area-wide groundwater plume. PSTB has designated the plume a state-lead remediation site, and therefore has committed resources to remediating the plume to below NMWQCC Standards (**Section 3.1.4**).

5.0 DISCUSSION OF HOW ACTIVITIES MEET THE VRP PERFORMANCE STANDARD

Performance requirements for projects participating in the VRP program are described in NMAC 20.6.3.10 (NMED, 2001). The VRP Performance Standard involves attainment of four specific activity requirements: (1) identify the problem, (2) quantify the risk, (3) verify the need for remedial action, and (4) identify the remedy. Details regarding how the completed Site assessments and remedial actions provide sufficient information to support conclusions regarding these activity requirements are discussed further in **Section 5.1** through **Section 5.4** below.

5.1 Fate and Transport of Contamination Remaining at the Site

VRP Performance Standard Objective 1 is defined as identification of "*the source, nature and extent, migration pathways, and environmental fate and transport of contaminants in all environmental media present at the site (i.e., soil, groundwater, surface water, sediment, and/or air).*"

Results of the County and PSTB characterization sampling and analysis efforts and remediation performed at the Site were used to establish the current CSM for the Site. The current CSM for the Site is summarized in **Section 1.6.**

5.2 Evaluation of Potential Exposure Pathways

VRP Performance Standard Objective 2 is defined as quantification of "*the risk of harm posed by the site to human health, safety, and the environment*."

The relative degree of risk posed by petroleum hydrocarbon impacted soil, soil vapor, and groundwater at the Site was determined by completing a series of Method 3 risk assessments for the Site (Neptune 2013, Neptune 2014). Per NMAC 20.6.3.10 Subpart B: *"Performance of a detailed, Site-specific human health and, if applicable, environmental risk assessment. Such a*

Method 3 evaluation will be required to employ a cumulative exposure approach. In no case shall a Method 3 evaluation propose voluntary remediation activities that are not designated to meet all applicable standards" (NMED, 2001).

The County employed direct comparison of COC concentrations to the Site-specific standards for groundwater, soil vapor, and indoor air developed by Neptune. In addition, Site soil, soil vapor, and groundwater COC concentrations are also compared as applicable to the following State standards:

- Groundwater standards as defined in NMAC Title 20.6.2.3103 (NMED, 2004)
- VISLs as presented in Table A-3 of NMED's Risk Assessment Guidance for Site Investigations and Remediation (NMED, 2014)
- SSLs (NMED, 2014a)

5.3 Remedial Actions Needed

VRP Performance Standard Objective 3 is defined as "*the need to conduct remedial actions at the site to safeguard against such risks.*"

Site characterization activities indicated that remedial actions needed to be implemented at the Site to safeguard the redevelopment and protect users of the Site against risks. Several remedial activities were completed at the Site, in accordance with the County VRP-approved work plans, in order to successfully address the need for remedial action.

5.4 Remedial Action Design

VRP Performance Standard Objective 4 is defined as identification of *"the remedial action selection and design, if appropriate."*

Remediation of Site groundwater, soil, and soil vapor were conducted, and Site conditions now meet Site-specific standards. All remedial actions were performed with concurrence from GWQB and PSTB. The remedial actions chosen for the Site were appropriate, and therefore the performance standard is met.

6.0 CONCLUSIONS

The VRP activities completed at the Site by the County since 2009 have included the following:

1. Removal of approximately 27,400 tons of PCS;
2. Recovery of approximately 142 gallons of LNAPL from on-site monitoring wells;
3. Pump and treatment of approximately 6 million gallons of contaminated groundwater;

4. Addition of approximately 8,160 pounds of ORC *Advanced*™ to provide a time-release source of oxygen to groundwater;
5. Installation of a groundwater/vapor intrusion barrier system around and below the entire newly-constructed SFCJC and ongoing inspection and maintenance;
6. Installation of a passive venting system around the perimeter of the 2-story below ground parking garage and ongoing inspection, operation, and maintenance;
7. Installation of a vapor venting system below the secure parking and holding cell area and ongoing inspection and maintenance;
8. Extensive soil, soil vapor, and groundwater sample analysis; and,
9. Consistent scheduled groundwater and soil vapor monitoring and reporting at the Site since 2011.

In addition to the activities the County has performed, the NMED PSTB has also performed extensive remediation activities at the Site and surrounding area. The Site has been extensively studied, monitored, and remediated. The County will conclude its groundwater monitoring activities in October 2016. The County requests that a CCOC be issued now and that a revised CCOC containing only a land-use restriction be issued at the end of 2017 if groundwater concentrations remain below Site-specific screening levels and the integrity of the groundwater/vapor intrusion barrier system is maintained by the County until that point.

The County understands that PSTB will continue to undertake the ground water monitoring and remediation at the Site. Further, the County is depending on PSTB to continue to fund such activities at the Site until ground water concentrations at the Site and within the area-wide plume are below NMWQCC standards. The County understands that the VRP will issue a COC without conditions once all concentrations in a minimum of four consecutive ground water samples collected from the monitoring wells identified in Condition No. 6 (Section 3.3) over any two-year period are below NMWQCC standards for the contaminants of concern. The County further understands that this additional groundwater monitoring work will be conducted by the PSTB.

A signed Affidavit of Completion is included as **Appendix B.**

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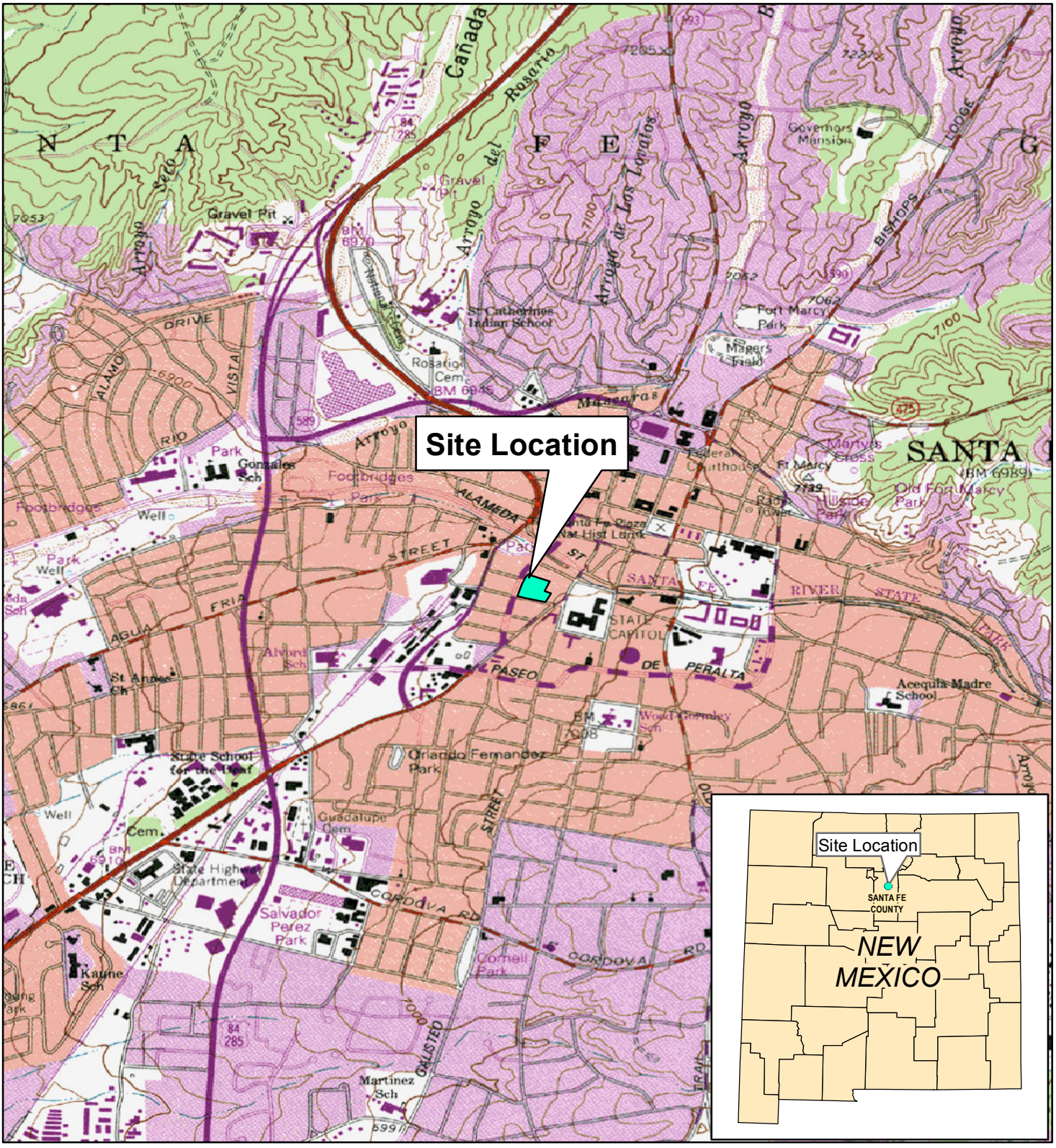
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FIGURES



USGS 7.5 Minute Topographic Map:
Santa Fe Quadrangle, 2002

N

0 1,000 2,000 4,000 Feet

Source(s):
Map - EDR report, inquiry number 2670243.3

Figure 1
Site Location Map
Santa Fe County
Judicial Complex

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N

0 35 70 140 Feet

Source(s):
Aerial – GoogleEarth, dated 2013;
Wells/Boreholes – R.T. Hicks Consultants, Ltd, Bradbury Stamm Construction, Inc., DBS&A, Wayjohn Surveying Inc., Surveying Control, Inc., and INTERA, Inc.

Note(s):
DBS&A: Daniel B. Stevens and Associates

INTERA

Legend

- Monitoring Well, DBS&A
- Monitoring Well, INTERA
- Destoyed/Plugged and Abandoned
- Dewatering Well
- Soil Vapor Extraction Well, DBS&A
- Horizontal Well, INTERA
- Santa Fe County Judical Complex

Figure 2
Site Plan
Santa Fe County Judicial Complex

Path: S:\Projects\SFCTY_C001_JCE\Graphics\Deliverables\Task10_VRCR\02_SiteMap_2015Aug.mxd

P-3 = BAY 72
P-4 = BAY 68
P-5 = BAY 64
P-6 = BAY 62
P-7 = BAY 60
P-8 = BAY 54
P-9 = BAY 50
P-10 = BAY 46
P-11 = BAY 44 (horizontal well)
P-12 = BAY 42
P-13 = BAY 40
P-14 = BAY 38
P-15 = BAY 36
P-16 = BAY 34
P-17 = BAY 32
P-18 = BAY 30
P-20 = BAY 26
P-21 = BAY 24
P-22 = BAY 22
P-23 = BAY 20 (horizontal well)
P-24 = BAY 17
P-25 = BAY 14
P-26 = BAY 9



PLAN LEGEND

- Monitoring Well
- Conveyance Piping
- Horizontal Well
- Santa Fe County Judicial Complex Wall
- Dewatering Wells

SCALE
0 50 100 FEET
10 20 30 40 75

SANTA FE COUNTY
JUDICIAL COMPLEX

NO.	DATE	APPR.	REVISION

Perimeter Monitoring Wells and Soil Vapor Conveyance Piping

INTERA INCORPORATED
6000 Uptown Blvd., Suite 220
Albuquerque, NM 87110
(505) 246-1600

DATE: 1/30/13
FILE: Figure3_PerimeterPiping9_11.dwg

Figure 3

TABLES

TABLE 1

Site Parcel Information

New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Address	Legal Description	County Purchase Date
205 Montezuma Avenue	Township 17 north, Range 9 east, Section 24, Tract A & B	5/7/1993
225 Montezuma Avenue	Lot 13, Block 20, also known as Lots 1 & 2 per Plat 415/12	12/5/2007
327 Sandoval Street	Township 17 north, Range 9 east, Section 24, Tract B-1	8/24/1994
329 Sandoval Street	Township 17 north, Range 9 east, Section 24, Tract AB	11/28/2005

Table 2
Laboratory Analytical Results - Ground Water
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Sample ID	Date	Concentration (µg/L)									Concentration (mg/L)			
		Benzene[1]	Toluene[1]	Ethylbenzene[1]	Total Xylenes[1]	Total BTEX[1,2]	MTBE[1]	EDC[1]	EDB[3]	Total Naphthalenes[1,4]	TPH DRO/MRO	TPH GRO	Total TPH[5]	Dissolved Lead[6]
NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
SFCMW-01[a]	2/11/2009	Well not sampled												
	5/11/2009	Well not sampled due to presence of LNAPL												
	8/26/2009	Well not sampled												
	3/24/2010	Well not sampled due to presence of LNAPL												
	10/6/2011	320	3000	1200	15000	20000	<50	120	0.50	1800	-	-	-	-
	1/5/2012	240	1600	850	10000	13000	<20	110	0.15	2500	-	-	-	-
	4/10/2012	350	1500	1000	11000	14000	21	99	0.064	1700	-	-	-	-
	7/17/2012	350	1300	1100	11000	14000	<50	80	0.061	1900	-	-	-	-
	10/9/2012	340	1000	1200	11000	14000	<50	65	0.020	1700	-	-	-	-
	1/8/2013	130	250	540	4300	5200	<10	50	0.013	980	-	-	-	-
	4/2/2013	99	100	350	2300	2800	<10	50	0.013	700	-	-	-	-
	6/25/2013	170	230	630	4700	5700	<20	61	<0.010	960	-	-	-	-
	9/18/2013	140	180	540	4300	5200	<10	59	<10	900	-	-	-	-
	12/17/2013	120	150	600	4400	5300	<10	59	<0.010	740	-	-	-	-
	1/21/2014	100	120	500	3800	4500	<10	56	<0.010	810	-	-	-	-
	2/10/2014	94	120	530	3600	4300	<10	55	<0.010	640	-	-	-	-
	4/9/2014	57	49	290	1600	2000	<10	35	<0.010	400	-	-	-	-
	7/15/2014	54	69	390	2700	3200	<10	28	<0.010	610	-	-	-	-
	9/25/2014	66	82	420	2900	3500	<20	40	<0.010	990	-	-	-	-
	3/30/2015	6.6	<5.0	34	200	240	<5.0	15	<0.010	340	92	1.8	94	0.0077
	10/27/2015	<1.0	<1.0	<1.0	3.4	3.4	<1.0	<1.0	<0.010	140	-	-	-	-
SFCMW-02[a]	2/11/2009	12000	12000	2100	8600	35000	20	210	0.99	670	-	99	-	0.016
	5/11/2009	Well not sampled due to presence of LNAPL												
	8/26/2009	Well not sampled												
	3/24/2010	Well not sampled due to presence of LNAPL												
	10/6/2011	93	<10	37	170	300	12	170	<0.010	200	-	-	-	-
	1/5/2012	15	<5.0	9.8	22	47	12	170	<0.010	210	-	-	-	-
	4/10/2012	5.1	2.8	19	76	100	7.6	100	<0.010	160	-	-	-	-
	7/17/2012	<5.0	<5.0	<5.0	8.6	8.6	<5.0	85	<0.010	1600	-	-	-	-
	10/9/2012	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	82	<0.010	67	-	-	-	-
	1/8/2013	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	80	<0.010	52	-	-	-	-
	4/2/2013	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	71	<0.010	53	-	-	-	-
	6/25/2013	1.1	1.6	1.0	3.1	6.8	3.0	50	<0.010	47	-	-	-	-
	9/18/2013	1.0	2.0	<1.0	3.3	6.3	3.8	52	<1.0	49	-	-	-	-
	12/17/2013	1.1	<1.0	<1.0	<1.5	1.1	2.1	30	<0.010	71	-	-	-	-
	1/21/2014	1.2	<1.0	<1.0	<1.5	1.2	1.8	27	<0.010	110	-	-	-	-
	2/10/2014	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	24	<0.010	78	-	-	-	-
	4/9/2014	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	16	<0.010	74	-	-	-	-
	7/15/2014	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	12	<0.010	100	-	-	-	-
	9/26/2014	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	15	<0.010	240	-	-	-	-
	3/30/2015	<10	<10	<10	<15	<15	<10	<10	<0.010	770	200	1.5	200	0.013
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	170	-	-	-	-
SFCMW-03[a]	2/11/2009	4300	9100	1500	7300	22000	<10	140	0.57	950	-	70	-	-
	5/11/2009	Well not sampled due to presence of LNAPL												
	8/26/2009	Well not sampled												
	3/24/2010	Well not sampled due to presence of LNAPL												
	10/6/2011	11	380	210	4000	4600	<10	12	0.045	1400	-	-	-	-
	1/5/2012	<10	83	48	4900	5000	<10	20	<0.010	2700	-	-	-	-
	4/10/2012	<10	51	44	4500	4600	<10	18	<0.010	2600	-	-	-	-
	7/17/2012	<10	12	<10	2500	2500	<10	<10	<0.010	1600	-	-	-	-
	10/9/2012	<10	<10	<10	1800	1800	<10	<10	<0.010	1200	-	-	-	-
	1/8/2013	<10	<10	<10	1100	1100	<10	<10	<0.010	920	-	-	-	-

Table 2
Laboratory Analytical Results - Ground Water
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Sample ID	Date	Concentration (µg/L)									Concentration (mg/L)			
		Benzene[1]	Toluene[1]	Ethylbenzene[1]	Total Xylenes[1]	Total BTEX[1,2]	MTBE[1]	EDC[1]	EDB[3]	Total Naphthalenes[1,4]	TPH DRO/MRO	TPH GRO	Total TPH[5]	Dissolved Lead[6]
NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
SFCMW-03[a]	4/2/2013	<20	<20	<20	710	710	<20	<20	<0.010	810	-	-	-	-
	6/25/2013	<10	<10	<10	190	190	<10	<10	<0.010	520	-	-	-	-
	9/18/2013	7.3	<5.0	<5.0	200	210	<5.0	<5.0	<5.0	540	-	-	-	-
	12/17/2013	<5.0	<5.0	<5.0	120	120	<5.0	<5.0	<0.010	600	-	-	-	-
	1/21/2014	<5.0	<5.0	<5.0	86	86	<5.0	<5.0	<0.010	760	-	-	-	-
	2/10/2014	<10	<10	<10	90	90	<10	<10	<0.010	760	-	-	-	-
	4/9/2014	<5.0	<5.0	<5.0	61	61	<5.0	<5.0	<0.010	570	-	-	-	-
	7/15/2014	2.2	<1.0	<1.0	95	97	<1.0	1.1	<0.010	860	-	-	-	-
	9/25/2014	<10	<10	<10	22	22	<10	<10	<0.010	1100	-	-	-	-
	3/30/2015	<10	<10	<10	39	39	<10	<10	<0.010	1300	77	0.78	78	0.040
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	150	-	-	-	-
SFCMW-04[a]	2/11/2009	Well not sampled												
	5/11/2009	Well not sampled due to presence of LNAPL												
	8/26/2009	Well not sampled												
	3/24/2010	Well not sampled due to presence of LNAPL												
	10/4/2011	Well destroyed												
		Plugged and Abandoned 11/28/2011												
SFCMW-05[a]	2/11/2009	Well not sampled												
	5/11/2009	Well not sampled due to presence of LNAPL												
	8/26/2009	Well not sampled												
	3/24/2010	Well not sampled due to presence of LNAPL												
	10/4/2011	Well destroyed												
	11/28/2011	Plugged and Abandoned												
SFCMW-06[a]	2/11/2009	Well not sampled												
	5/11/2009	Well not sampled due to presence of LNAPL												
	8/26/2009	Well not sampled												
	3/24/2010	Well not sampled due to presence of LNAPL												
	10/6/2011	16	1.7	<1.0	5.4	23	<1.0	2.6	0.075	<4.0	-	-	-	-
	1/5/2012	53	3.0	<1.0	5.0	61	<1.0	5.6	0.056	35	-	-	-	-
	4/10/2012	440	5.1	2.7	8.3	460	3.7	19	0.061	95	-	-	-	-
	7/17/2012	710	9.2	22	20	760	4.5	52	0.19	88	-	-	-	-
	10/10/2012	1800	<10	66	<15	1900	<10	140	0.14	29	-	-	-	-
	1/8/2013	1300	6.7	35	9.8	1400	7.1	130	0.084	50	-	-	-	-
	4/2/2013	400	5.5	15	<7.5	420	<5.0	58	0.081	45	-	-	-	-
	6/25/2013	270	5.1	13	<7.5	290	<5.0	39	0.091	12	-	-	-	-
	9/18/2013	70	2.9	<1.0	7.1	80	<1.0	9.2	<1.0	60	-	-	-	-
	12/17/2013	7.1	<1.0	5.4	94	110	<1.0	<1.0	0.54	59	-	-	-	-
	1/21/2014	4.6	<1.0	5.1	99	110	<1.0	<1.0	0.51	90	-	-	-	-
	2/10/2014	5.1	<1.0	5.3	130	140	<1.0	<1.0	0.51	94	-	-	-	-
	4/8/2014	5.9	<1.0	3.0	120	130	<1.0	<1.0	0.34	100	-	-	-	-
	7/17/2014	<1.0	<1.0	<1.0	54	54	<1.0	<1.0	0.061	60	-	-	-	-
	9/26/2014	2.2	<1.0	<1.0	27	29	<1.0	<1.0	0.1	570	-	-	-	-
	3/31/2015	3.0	<1.0	<1.0	1.8	4.8	<1.0	<1.0	0.066	180	4.5	<0.050	4.5	<0.0050
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
SFCMW-07[b]	2/11/2009	Not installed												
	5/11/2009	Well not sampled due to presence of LNAPL												
	8/26/2009	Well not sampled												
	3/24/2010	Well not sampled due to presence of LNAPL												
	12/6/2010	Well not sampled due to insufficient water.												
	3/9/2011	Well not sampled due to insufficient water.												
	6/14/2011	Well not sampled due to insufficient water.												
	10/4/2011	Well not sampled due to insufficient water.												

Table 2
Laboratory Analytical Results - Ground Water
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Sample ID	Date	Concentration (µg/L)									Concentration (mg/L)			
		Benzene[1]	Toluene[1]	Ethylbenzene[1]	Total Xylenes[1]	Total BTEX[1,2]	MTBE[1]	EDC[1]	EDB[3]	Total Naphthalenes[1,4]	TPH DRO/MRO	TPH GRO	Total TPH[5]	Dissolved Lead[6]
NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
SFCMW-07[b]	1/5/2012	<1.0	2.1	<1.0	23	25	<1.0	<1.0	0.47	240	-	-	-	-
	4/11/2012	2.3	3.3	<2.0	26	32	<2.0	<2.0	0.25	39	-	-	-	-
	7/18/2012	<1.0	<1.0	<1.0	14	14	<1.0	<1.0	0.22	49	-	-	-	-
	10/9/2012	1.2	1.0	<1.0	16	18	<1.0	<1.0	0.14	20	-	-	-	-
	1/9/2013	<1.0	<1.0	<1.0	7.9	7.9	<1.0	<1.0	0.11	20	-	-	-	-
	4/2/2013	<1.0	<1.0	<1.0	7.3	7.3	<1.0	<1.0	0.077	13	-	-	-	-
	6/25/2013	<1.0	<1.0	<1.0	3.6	3.6	<1.0	<1.0	0.069	10	-	-	-	-
	9/18/2013	1.1	1.5	<1.0	5.9	8.5	<1.0	<1.0	<1.0	41	-	-	-	-
	12/17/2013	1.4	<1.0	<1.0	5.5	6.9	<1.0	<1.0	0.035	51	-	-	-	-
	1/21/2014	<1.0	<1.0	<1.0	4.4	4.4	<1.0	<1.0	0.030	57	-	-	-	-
	2/10/2014	<1.0	<1.0	<1.0	4.3	4.3	<1.0	<1.0	0.029	53	-	-	-	-
	4/8/2014	<1.0	<1.0	<1.0	1.9	1.9	<1.0	<1.0	0.027	41	-	-	-	-
	7/15/2014	<1.0	<1.0	<1.0	14	14.0	<1.0	<1.0	0.045	120	-	-	-	-
	9/26/2014	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	<5.0	0.022	240	-	-	-	-
	3/31/2015	<5.0	<5.0	<5.0	<7.5	<7.5	<5.0	<5.0	0.089	140	10	0.16	10	<0.0050
	10/26/2015	<10	<10	<10	120	120	<10	<10	7.8	1900	-	-	-	-
SFCMW-08[b]	2/11/2009	Not installed												
	5/11/2009	<1.0	2.4	<1.0	<1.5	2.4	<1.0	<1.0	0.18	<2.0	-	0.063	-	0.16
	8/26/2009	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	<0.050	-	0.0061
	3/26/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	9/27/2010	Well not sampled due to insufficient water.												
	12/6/2010	Well not sampled due to insufficient water.												
	3/9/2011	Well not sampled due to insufficient water.												
	6/14/2011	Well not sampled due to insufficient water.												
	10/4/2011	Well not sampled due to insufficient water.												
	1/5/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	4/10/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	7/17/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	10/10/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.11	0.11	<0.0050
	1/8/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.10	<5.0	0.034
	4/2/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	6/25/2013	Not sampled												
	9/18/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	1/20/2014	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	4/7/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	7/16/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	11/25/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	3/31/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	10/26/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
SFCMW-09[b]	2/11/2009	Not installed												
	5/11/2009	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<2.0	-	<0.050	-	0.032
	8/26/2009	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<2.0	-	<0.050	-	<0.0050
	3/26/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	9/28/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	12/7/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	3/11/2011	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	6/14/2011	Well not sampled due to well head obstruction												
	10/4/2011	Well destroyed												
	11/28/2011	Plugged and Abandoned												

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Sample ID	Date	Concentration (µg/L)									Concentration (mg/L)			
		Benzene[1]	Toluene[1]	Ethylbenzene[1]	Total Xylenes[1]	Total BTEX[1,2]	MTBE[1]	EDC[1]	EDB[3]	Total Naphthalenes[1,4]	TPH DRO/MRO	TPH GRO	Total TPH[5]	Dissolved Lead[6]
NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
SFCMW-09D[c]	2/11/2009	Not installed												
	5/11/2009													
	8/26/2009	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<2.0	-	<0.050	-	<0.025
	3/26/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	9/28/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	12/7/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	3/11/2011	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	6/15/2011	<2.0	<2.0	<2.0	<3.0	<3.0	<2.0	<1.0	<0.010	<20	-	-	-	-
	10/6/2011	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	1/5/2012	<1.0	1.5	<1.0	<1.5	1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	4/9/2012	Well not accessible												
	7/18/2012	Well not accessible												
	10/9/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.83	0.83	0.0051
	1/8/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	1.5	1.5	<0.0050
	4/2/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	0.50	0.50	<0.0050
	6/25/2013	Not sampled												
	9/19/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.15	0.15	<0.0010
	1/21/2014	<2.0	<2.0	<2.0	<4.0	<4.0	<2.0	<2.0	<0.010	<8.0	<5.0	0.075	0.075	<0.0010
	4/8/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.065	0.065	<0.0010
	7/16/2014	<2.0	<2.0	<2.0	<3.0	<3.0	<2.0	<2.0	<0.010	<8.0	<5.0	<0.10	<5.0	<0.0010
	11/25/2014	<2.0	<2.0	<2.0	<3.0	<3.0	<2.0	<2.0	<0.010	<8.0	<5.0	<0.050	<5.0	<0.0010
	3/31/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
SFCMW-10[c]	2/11/2009	Not installed												
	5/11/2009													
	8/26/2009	Well not sampled due to presence of LNAPL												
	3/24/2010	Well not sampled due to presence of LNAPL												
	12/6/2010	Well not sampled due to insufficient water												
	3/9/2011	Well not sampled due to insufficient water												
	6/14/2011	Well not sampled due to insufficient water												
	10/6/2011	1400	1700	120	2100	5300	<50	<50	1.8	100	-	-	-	-
	1/5/2012	4500	1500	1100	6300	13000	<5.0	6.4	0.78	370	-	-	-	-
	4/10/2012	1900	170	68	600	2700	17	12	0.26	140	-	-	-	-
	7/18/2012	1800	94	64	270	2200	<50	<50	0.21	110	-	-	-	-
	10/10/2012	230	8.0	12	25	280	2.8	2.3	0.10	44	-	-	-	-
	1/8/2013	130	61	5.5	61	260	2.6	2.6	0.52	110	-	-	-	-
	4/2/2013	220	750	65	490	1500	<10	<10	2.2	460	-	-	-	-
	6/25/2013	340	1700	130	850	3000	<10	<10	1.3	730	-	-	-	-
	9/19/2013	240	390	62	340	1000	<10	<10	<10	390	-	-	-	-
	12/17/2013	120	450	51	320	940	<10	<10	1.0	357	-	-	-	-
	1/21/2014	210	890	100	560	1800	<10	<10	1.3	570	-	-	-	-
	2/10/2014	200	1200	110	650	2200	<10	<10	1.5	410	-	-	-	-
	4/9/2014	260	1700	200	1000	3200	<10	<10	2.2	500	-	-	-	-
	7/15/2014	120	380	52	240	790	<10	<10	0.57	260	-	-	-	-
	9/25/2014	240	1300	170	820	2500	<10	<10	1.30	910	-	-	-	-
	3/31/2015	100	290	50	270	710	<10	<10	1.2	2700	270	2.8	270	0.028
	10/27/2015	29	85	<10	31	150	<10	<10	0.18	1600	-	-	-	-

Table 2
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Sample ID	Date	Concentration (µg/L)									Concentration (mg/L)			
		Benzene[1]	Toluene[1]	Ethylbenzene[1]	Total Xylenes[1]	Total BTEX[1,2]	MTBE[1]	EDC[1]	EDB[3]	Total Naphthalenes[1,4]	TPH DRO/MRO	TPH GRO	Total TPH[5]	Dissolved Lead[6]
NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
SFCMW-11[c]	2/11/2009	Not installed												
	5/11/2009													
	8/26/2009	2800	1500	310	2400	7010	<50	75	6.7	180	-	18	-	<0.0050
	3/25/2010	3700	4600	1200	6800	16000	<50	110	29	680	-	-	-	-
	9/27/2010	Well not sampled due to presence of LNAPL												
	12/6/2010	Well not sampled due to insufficient water												
	3/10/2011	52	370	220	4200	4800	<20	<20	2.3	1400	-	-	-	-
	6/15/2011	96	410	120	2700	3300	<20	<20	1.5	560	-	-	-	-
	10/4/2011	39	300	110	2100	2500	<20	<20	0.66	600	-	-	-	-
	1/5/2012	21	110	180	1200	1500	<10	<10	0.10	720	-	-	-	-
	4/11/2012	<1.0	4.0	5.8	31	41	<1.0	<1.0	<0.010	21	-	-	-	-
	7/18/2012	<20	26	36	220	280	<20	<20	<0.010	<80	-	-	-	-
	10/9/2012	<5.0	34	47	230	310	<5.0	<5.0	<0.010	73	-	-	-	-
	1/8/2013	<1.0	3.3	7.5	30	41	<1.0	<1.0	<0.010	12	-	-	-	-
	4/3/2013	<1.0	27	62	300	390	<1.0	<1.0	<0.010	69	-	-	-	-
	6/25/2013	<2.0	<2.0	7.9	18	26	<2.0	<2.0	<0.010	21	-	-	-	-
	9/18/2013	<1.0	<1.0	1.2	1.6	2.8	<1.0	<1.0	<1.0	8.2	-	-	-	-
	12/17/2013	<1.0	<1.0	1.3	<1.5	1.3	<1.0	<1.0	<0.010	16	-	-	-	-
	1/21/2014	<10	<10	<10	<15	<15	<10	<10	<0.010	310	-	-	-	-
	2/10/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	14	-	-	-	-
	4/8/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	7/15/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	8.5	-	-	-	-
	3/31/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	10/26/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
SFCMW-12[c]	2/11/2009	Not installed												
	5/11/2009													
	8/26/2009	<1.0	<1.0	<1.0	3.1	3.1	<1.0	<1.0	<0.010	<2.0	-	<0.050	-	<0.010
	3/25/2010	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	9/27/2010	Well not sampled due to insufficient water												
	12/6/2010	Well not sampled due to insufficient water												
	3/9/2011	Well not sampled due to insufficient water												
	6/14/2011	Well not sampled due to insufficient water												
	10/4/2011	Well not sampled due to insufficient water												
	1/6/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	4/10/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	7/18/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	10/9/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	1/8/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	4/2/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	6/25/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	9/18/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<1.0	<4.0	-	-	-	-
	12/17/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	1/21/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	2/10/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	4/8/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-
	7/15/2014	<2.0	<2.0	<2.0	<3.0	<3.0	<2.0	<2.0	<0.010	<8.0	-	-	-	-
	9/24/2014	Well not sampled												
	3/31/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	10/26/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	-	-	-	-

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		Benzene[1]	Toluene[1]	Ethylbenzene[1]	Total Xylenes[1]	Total BTEX[1,2]	MTBE[1]	EDC[1]	EDB[3]	Total Naphthalenes[1,4]	TPH DRO/MRO	TPH GRO	Total TPH[5]	Dissolved Lead[6]
NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
TMW-06D	2/11/2009	Not installed												
	5/11/2009													
	8/25/2009	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	1.6	<0.010	<2.0	-	<0.050	-	<0.0050
	10/6/2011	Well not sampled; buried.												
	1/6/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	3.4	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	4/11/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	5.5	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	7/17/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	5.4	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	10/10/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	6.4	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	1/8/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	7.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	4/3/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	6.6	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	6/25/2013	Not sampled												
	9/18/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	6.8	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	1/21/2014	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	6.9	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	4/8/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	6.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	7/16/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	6.4	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	11/24/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	6.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	3/30/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	4.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	3.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
TMW-06	2/11/2009	Not installed												
	5/11/2009	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	0.015	<2.0	-	<0.050	-	0.038
	8/25/2009	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<2.0	-	<0.050	-	<0.0050
	10/6/2011	Well not sampled; buried.												
	1/6/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	-	<4.0	<5.0	<0.050	<5.0	-
	4/11/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	7/17/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	10/10/2012	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	1/9/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	4/3/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	6/25/2013	Not sampled												
	9/18/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	1/21/2014	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	4/8/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	7/16/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	11/24/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	3/30/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
D-2	8/24/2010	Not sampled												
	10/6/2011													
	1/6/2012													
	4/11/2012													
	7/17/2012	540	2.3	<1.0	16	560	29	44	0.025	56	<5.0	2.6	2.6	<0.0010
	10/9/2012	Not sampled												
	1/8/2013													
	4/2/2013													
	6/25/2013													
	9/18/2013													
	1/20/2014													
	4/7/2014													
	7/16/2014													
D-2	11/24/2014	Not Sampled												
	8/24/2010	5400	850	770	840	7900	64	290	<10	270	1.5	23	25	-

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NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
D-4	10/6/2011	Not sampled												
	1/6/2012													
	4/11/2012													
	7/17/2012	170	3.4	2.3	6.1	180	51	300	<0.010	4.0	<5.0	2.3	2.3	<0.0010
	10/9/2012	Not sampled												
	1/8/2013													
	4/2/2013													
	6/25/2013													
	9/18/2013													
	1/20/2014													
	4/7/2014													
	7/16/2014													
	11/24/2014													
D-5	8/24/2010	3700	250	280	340	4600	100	240	<5.0	110	<5.0	14	14	-
	10/6/2011	Not sampled												
	1/6/2012													
	4/11/2012													
	7/17/2012													
	10/9/2012													
	1/8/2013													
	4/2/2013													
	6/25/2013													
	9/18/2013													
	1/20/2014													
	4/7/2014													
	7/16/2014													
	11/24/2014													
D-6	8/24/2010	4200	270	190	190	4900	88	230	1.3	90	<5.0	12	12	-
	10/6/2011	Not sampled												
	1/6/2012													
	4/11/2012													
	7/17/2012													
	10/9/2012													
	1/8/2013													
	4/2/2013													
	6/25/2013													
	9/18/2013													
	1/20/2014													
	4/7/2014													
	7/16/2014													
	11/24/2014													
P-11	1/17/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.93	0.93	<0.0010
	4/3/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	6/25/2013	Not sampled												
	9/18/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	1/20/2014	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	4/7/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	7/16/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
P-11	11/24/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	3/30/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050

Table 2
Laboratory Analytical Results - Ground Water
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Sample ID	Date	Concentration (µg/L)									Concentration (mg/L)			
		Benzene[1]	Toluene[1]	Ethylbenzene[1]	Total Xylenes[1]	Total BTEX[1,2]	MTBE[1]	EDC[1]	EDB[3]	Total Naphthalenes[1,4]	TPH DRO/MRO	TPH GRO	Total TPH[5]	Dissolved Lead[6]
NMWQCC Standard		10	750	750	620	NE	100*	10	0.1	30	NE	NE	NE	0.05
Site Specific Ground Water Screening Levels		1,864	2,346,506	4,755	43,959	-	2,612,143	3,209	2,016	6,986	-	-	-	-
P-23	1/17/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.10	0.10	<0.0010
	4/3/2013	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	0.070	0.070	<0.0010
	6/25/2013	Not sampled												
	9/18/2013	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.078	0.078	<0.0050
	1/20/2014	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	<1.0	<0.010	<4.0	<5.0	0.062	0.062	<0.0010
	4/7/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.11	0.11	<0.0010
	7/16/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050
	11/24/2014	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0010
	3/30/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	0.058	0.058	<0.0050
	10/27/2015	<1.0	<1.0	<1.0	<1.5	<1.5	<1.0	<1.0	<0.010	<4.0	<5.0	<0.050	<5.0	<0.0050

Notes:

* = NMED-PSTB Action Level

- = Not Tested or Not Applicable

Bolding indicates values or RL in excess of the NMWQCC Standard or NMED-PSTB Action Level.

Bolding indicates values in excess of the Site specific ground water screening levels; only compared results since the initiation of quarterly ground water sampling at the end of 2011.

a= SFCMW-01 though SFCMW-06 were installed in February 2009.

b= SFCMW-07 through SFCMW-09 were installed in May 2009.

c= SFCMW-9D, SFCMW-10 through SFCMW-12 were installed in August 2009.

1 = Analyzed by U.S. EPA Method 8260B.

2 = Total BTEX includes sum of benzene, toluene, ethylbenzene, and total xylenes. RL for BTEX = highest RL for individual compounds; when summing detections, values listed as "<" RL are assumed to be 0.

3 = Analyzed by EPA Method 504.1 or Method 8260B.

4 = Total naphthalenes includes the sum of naphthalene, 1-methylnaphthalene, and 2-methylnaphthalene. RL for Total Napthalenes = highest RL for individual compounds; when summing detections, values listed as "<" RL are assumed to be 0.

5 = Total TPH includes the sum of GRO, DRO, and MRO. RL for Total TPH = highest RL for individual compounds; when summing detections, values listed as "<" RL are assumed to be 0.

6 = Lead results from February, May, and August 2009 is reported as total lead.

BTEX = benzene, toluene, ethyl benzene, and total xylenes

DRO = Diesel Range Organics

EDB = 1,2-dibromoethane

EDC = 1,2-dichloroethane

EPA = U.S. Environmental Protection Agency

GRO = Gasoline Range Organics

µg/L = microgram per liter

mg/L = milligram per liter

MRO = Motor Oil Range Organics

MTBE = methyl tertiary-butyl ether

NE = None Established

NMED-PSTB = New Mexico Environment Department - Petroleum Storage Tank Bureau

NMWQCC = New Mexico Water Quality Control Commission

NMWQCC Standard = Ground Water Standards as defined by the State of New Mexico Water Quality Control Commission (NMWQCC, 2002)

RL = Laboratory Reporting Detection Limit

SFCMW = Santa Fe County Monitoring Well

TPH = Total Petroleum Hydrocarbons

TABLE 3

Site Characterization Reports, Santa Fe County Judicial Complex

New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Report	Date	Reference
Compilation of all previous Site data (prior to entering Voluntary Remediation Program)	April 30, 2009	INTERA, 2009
Additional Site Investigation Report	June 16, 2009	INTERA, 2009
Phase I Environmental Site Assessment, Santa Fe County Judicial Complex	April 23, 2010	INTERA, 2010
Final Petroleum Contaminated Soil (PCS) Excavation Work Plan	April 30, 2010	INTERA, 2010
Additional Assessment/ Remediation Update Report	November 17, 2010	INTERA, 2010
Final Voluntary Remediation Work Plan, Santa Fe County Judicial Complex	February 23, 2015	INTERA, 2015

TABLE 4
Laboratory Analytical Results – Soil
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Boring ID	Sample Depth (bgs) or Sample Elevation (ft amsl)	Date	Concentration (mg/kg)													
			Benzene[2]	Toluene[2]	Ethylbenzene[2]	Total Xylenes[2]	Total BTEX[2,4]	MTBE[2]	EDC[2]	EDB[3]	Total Naphthalenes[2,5]	TPH - DRO/MRO[6]	TPH - GRO[6]	Total TPH	Lead[7]	PID (ppm)
NMED Soil Screening Levels[1]		Construction Worker	174	252	128	82.0	-	19600	64.2	24.8	262	-	-	-	800	-
		Industrial Occupational	25.8	252	128	82.0	-	984	15.2	1.31	300	2200[a]	-	-	800	-
Air Quality Soil Sample*	24' - 26'	04/01/09	< 0.050	0.061	< 0.050	< 0.10	0.061	< 0.050	< 0.050	0.00012	<0.2	<5.0	<5.0	-	-	-
	26' - 28'	04/01/09	0.055	0.14	< 0.050	0.20	0.395	< 0.050	< 0.050	< 0.00010	0.55	<5.0	<5.0	-	-	-
	28' - 30'	04/01/09	< 0.50	3.3	2.8	16	22.1	< 0.50	< 0.50	< 0.00010	2.1	56	100	-	-	-
	30' - 31'	04/01/09	3.5	62	28	**140**	233.5	< 2.5	< 2.5	0.0087	8.0	300	1200	-	-	-
	31' - 32'	04/01/09	16	140	49	**240**	445	< 2.5	< 2.5	0.170	25	1900	2700	-	-	-
	32' - 32.5'	04/01/09	9.8	87	30	**150**	276.8	< 2.5	< 2.5	0.022	8.0	620	1500	-	-	-
DPB-01	7.5' - 8'	04/20/09	<0.050	0.080	0.098	0.68	0.858	-	-	-	-	-	5.5	-	-	-
	10' - 12'	04/20/09	16	160	59	**280**	515	-	-	-	-	-	2.7	-	-	-
	24' - 26'	04/20/09	0.063	<0.050	<0.050	<0.10	0.063	-	-	-	-	-	<5.0	-	-	-
DPB-02	6' - 8'	04/20/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	10' - 12'	04/20/09	0.15	<0.050	<0.050	<0.10	0.15	-	-	-	-	-	<5.0	-	-	-
	23' - 24'	04/20/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
DPB-03	4' - 6'	04/20/09	<0.50	<0.50	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	16' - 18'	04/20/09	1.0	0.71	0.080	0.48	2.27	-	-	-	-	-	5.8	-	-	-
	26' - 27.5'	04/20/09	0.49	0.33	<0.050	0.24	1.06	-	-	-	-	-	<5.0	-	-	-
DPB-04	6' - 8'	04/21/09	<0.50	7.1	3.7	19	29.8	-	-	-	-	-	190	-	-	-
	12' - 14'	04/21/09	**33**	**330**	110	**520**	993	-	-	-	-	-	5100	-	-	-
	20' - 22'	04/21/09	0.21	0.15	<0.050	0.21	0.57	-	-	-	-	-	<5.0	-	-	-
DPB-05	4' - 5'	04/21/09	<0.050	0.27	0.17	1.1	1.54	-	-	-	-	-	14	-	-	-
	10' - 12'	04/21/09	**37**	**280**	79	**370**	766	-	-	-	-	-	4100	-	-	-
	18' - 20'	04/21/09	0.72	<0.050	0.078	0.15	0.948	-	-	-	-	-	<5.0	-	-	-
DPB-06	4' - 6'	04/21/09	<0.050	<0.050	<0.050	0.11	0.11	-	-	-	-	-	<5.0	-	-	-
	6' - 8'	04/21/09	0.90	19	10	56	85.9	-	-	-	-	-	520	-	-	-
	18' - 20'	04/21/09	0.20	<0.050	<0.050	92.4	<0.10	-	-	-	-	-	<5.0	-	-	-

TABLE 4
Laboratory Analytical Results – Soil
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Boring ID	Sample Depth (bgs) or Sample Elevation (ft amsl)	Date	Concentration (mg/kg)														
			Benzene[2]	Toluene[2]	Ethylbenzene[2]	Total Xylenes[2]	Total BTEX[2,4]	MTBE[2]	EDC[2]	EDB[3]	Total Naphthalenes[2,5]	TPH - DRO/MRO[6]	TPH - GRO[6]	Total TPH	Lead[7]	PID (ppm)
NMED Soil Screening Levels[1]		Construction Worker	174	252	128	82.0	-	19600	64.2	24.8	262	-	-	-	800	-
		Industrial Occupational	25.8	252	128	82.0	-	984	15.2	1.31	300	2200[a]	-	-	800	-
DPB-07	4' - 6'	04/21/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	10' - 12'	04/21/09	2.9	53	18	**100**	173.9	-	-	-	-	-	1100	-	-	-
	18' - 20'	04/21/09	0.36	0.63	0.093	0.39	1.473	-	-	-	-	-	<5.0	-	-	-
DPB-08	4' - 6'	04/21/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0			
DPB-09	4' - 6'	04/21/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	8' - 10'	04/21/09	2.3	17	5.3	26	50.6	-	-	-	-	-	320	-	-	-
	18' - 20'	04/21/09	0.26	0.39	0.11	0.48	1.24	-	-	-	-	-	<5.0	-	-	-
DPB-10	4' - 6'	04/21/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
DPB-11	2' - 4'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	
	6' - 8'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	
	10' - 12'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	
DPB-12	2' - 4'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	10' - 12'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	14' - 16'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
DPB-13	4' - 6'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	16' - 18'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	18' - 20'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
DPB-14	2.5' - 4'	04/22/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	18' - 20'	04/22/09	0.19	0.11	<0.050	0.1	0.39	-	-	-	-	-	<5.0	-	-	-
	22' -24'	04/22/09	0.31	<0.050	<0.050	<0.10	0.31	-	-	-	-	-	<5.0	-	-	-
DPB-15	2' - 4'	04/23/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	22' -24'	04/23/09	0.99	<0.050	<0.050	<0.10	0.99	-	-	-	-	-	<5.0	-	-	-
	24' - 26'	04/23/09	0.25	<0.050	<0.050	<0.10	0.25	-	-	-	-	-	<5.0	-	-	-

TABLE 4
Laboratory Analytical Results – Soil
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Boring ID	Sample Depth (bgs) or Sample Elevation (ft amsl)	Date	Concentration (mg/kg)														
			Benzene[2]	Toluene[2]	Ethylbenzene[2]	Total Xylenes[2]	Total BTEX[2,4]	MTBE[2]	EDC[2]	EDB[3]	Total Naphthalenes[2,5]	TPH - DRO/MRO[6]	TPH - GRO[6]	Total TPH	Lead[7]	PID (ppm)
NMED Soil Screening Levels[1]		Construction Worker	174	252	128	82.0	-	19600	64.2	24.8	262	-	-	-	800	-
		Industrial Occupational	25.8	252	128	82.0	-	984	15.2	1.31	300	2200[a]	-	-	800	-
DPB-16	6' - 8'	04/23/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	16' - 18'	04/23/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	18' - 20'	04/23/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
TMW-04	0' - 2.25'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	19.5' - 22'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	24' - 24.5'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
TMW-05	12' - 14.5'	05/02/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	17' - 19.5'	05/02/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
TMW-06	0' - 4.5'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	9.5' - 12'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	12' - 14.5'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
SFCMW-07	24' - 26.5'	05/01/09	<0.25	0.74	0.35	2.4	3.49	-	-	-	-	-	22	-	-	-
	29' - 31.5'	05/01/09	0.15	0.24	<0.050	0.13	0.52	-	-	-	-	-	<5.0	-	-	-
	36.5' - 39'	05/01/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
SFCMW-08	29' - 31.5'	05/01/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	31.5' - 34'	05/01/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	34' - 36'	05/01/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
SFCMW-09	29.5' - 31'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
	31' - 33'	05/03/09	<0.050	<0.050	<0.050	<0.10	<0.10	-	-	-	-	-	<5.0	-	-	-
SFCMW-09D	45.5' - 48'	08/10/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
SFCMW-10	26.5'- 29'	08/07/09	32	-	-	-	1352	-	-	-	-	-	4200	-	-	-
	34' - 37'	08/07/09	0.73	-	-	-	5.73	-	-	-	-	-	25	-	-	-
SFCMW-11	24.5' - 26.5'	08/08/09	4.7	-	-	-	206.7	-	-	-	-	-	1300	-	-	-
	34.5' - 36.5'	08/08/09	0.18	-	-	-	2.5	-	-	-	-	-	20	-	-	-

TABLE 4
Laboratory Analytical Results – Soil
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Boring ID	Sample Depth (bgs) or Sample Elevation (ft amsl)	Date	Concentration (mg/kg)														
			Benzene[2]	Toluene[2]	Ethylbenzene[2]	Total Xylenes[2]	Total BTEX[2,4]	MTBE[2]	EDC[2]	EDB[3]	Total Naphthalenes[2,5]	TPH - DRO/MRO[6]	TPH - GRO[6]	Total TPH	Lead[7]	PID (ppm)
NMED Soil Screening Levels[1]		Construction Worker	174	252	128	82.0	-	19600	64.2	24.8	262	-	-	-	800	-
		Industrial Occupational	25.8	252	128	82.0	-	984	15.2	1.31	300	2200[a]	-	-	800	-
SFCMW-12	24.5' - 27'	08/08/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
	27' - 29.5'	08/08/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
	34.5' - 38'	08/08/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
TMW-06D	24.5' - 29.5'	08/05/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
TMW-07D	29.5' - 32.5'	08/06/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
TMW-08D	8.5' - 10'	08/04/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
	26.8' - 29.5'	08/05/09	<0.05	-	-	-	<0.10	-	-	-	-	-	<5.0	-	-	-
DPB-16B	18' - 20'	09/27/10	0.55	-	-	-	0.762	-	-	-	-	<50	<5.0	<50	-	-
DPB-17	10' - 12'	09/27/10	0.099	-	-	-	0.999	-	-	-	-	<50	<5.0	<50	-	-
	18' - 20'	09/27/10	0.18	-	-	-	0.18	-	-	-	-	<50	<5.0	<50	-	-
DPB-18	6' - 8'	09/27/10	0.079	-	-	-	0.079	-	-	-	-	<50	<5.0	<50	-	-
DPB-19	6' - 8'	09/27/10	<0.050	-	-	-	<0.10	-	-	-	-	<50	<5.0	<50	-	-
DPB-21	18' - 20'	09/28/10	<0.050	-	-	-	<0.10	-	-	-	-	<50	<5.0	<50	-	-
DPB-23	6' - 8'	09/28/10	0.22	-	-	-	0.735	-	-	-	-	<50	<5.0	<50	-	-
DPB-24	6' - 8'	09/28/10	<0.050	-	-	-	<0.10	-	-	-	-	<50	<5.0	<50	-	-
DPB-25	14' - 16'	09/29/10	<0.050	-	-	-	<0.10	-	-	-	-	<50	<5.0	<50	-	-
	27' -28.5'	10/01/10	0.71	-	-	-	0.82	-	-	-	-	<50	<5.0	<50	-	-
DPB-26	18' - 20'	09/29/10	0.15	-	-	-	0.15	-	-	-	-	<50	<5.0	<50	-	-
DPB-27	18' - 20'	09/29/10	0.23	-	-	-	0.23	-	-	-	-	<50	<5.0	<50	-	-
DPB-28	6' - 8'	09/29/10	<0.050	-	-	-	<0.10	-	-	-	-	<50	<5.0	<50	-	-
	10' - 12'	09/29/10	0.27	-	-	-	0.27	-	-	-	-	<50	<5.0	<50	-	-
DPB-22	35' - 35.75'	09/30/10	0.9	-	-	-	2.01	-	-	-	-	<50	6.7	6.7	-	-
DPB-20	25' - 26.5'	09/30/10	0.28	-	-	-	0.344	-	-	-	-	<50	<5.0	<50	-	-
	30' - 31.5'	09/30/10	0.23	-	-	-	0.23	-	-	-	-	<50	<5.0	<50	-	-
DPB-29	27' - 28.5'	10/01/10	0.99	-	-	-	1.144	-	-	-	-	<50	<5.0	<50	-	-

TABLE 4
Laboratory Analytical Results – Soil
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Boring ID	Sample Depth (bgs) or Sample Elevation (ft amsl)	Date	Concentration (mg/kg)														
			Benzene[2]	Toluene[2]	Ethylbenzene[2]	Total Xylenes[2]	Total BTEX[2,4]	MTBE[2]	EDC[2]	EDB[3]	Total Naphthalenes[2,5]	TPH - DRO/MRO[6]	TPH - GRO[6]	Total TPH	Lead[7]	PID (ppm)
NMED Soil Screening Levels[1]		Construction Worker	174	252	128	82.0	-	19600	64.2	24.8	262	-	-	-	800	-
		Industrial Occupational	25.8	252	128	82.0	-	984	15.2	1.31	300	2200[a]	-	-	800	-
DP B-29	40' - 41.5'	10/01/10	0.41	-	-	-	0.469	-	-	-	-	<50	<5.0	<50	-	-
CS-A1-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.6	1.0
CS-A2-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	0.77	8.9
CS-A3-6946	6946	08/31/10	0.54	0.41	0.31	0.69	1.95	<0.050	<0.050	<0.0001	<0.20	<50	5.3	5.3	1.5	129
CS-B1-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.5	0.1
CS-B2-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.5	13.5
CS-X1-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.6	13.5
CS-B3-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	4.4	1.0
CS-C1-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	<2.5	0.0
CS-C2-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	3	0.0
CS-C3-6946	6946	08/31/10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.8	0.0
CS-A1-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.7	1.8
CS-A2-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.9	1.1
CS-A3-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.5	0.3
CS-B1-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	5.3	1.1
CS-B2-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.4	1.1
CS-X1-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	2.4	0.8
CS-B3-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	3.2	0.2
CS-C1-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	2.4	0.0
CS-C2-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	2.7	0.0
CS-C3-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	3.7	0.0
CS-N Wall 1-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.2	0.6
CS-N Wall 2-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.4	0.2
CS-E Wall 1-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	2.9	0.0

TABLE 4
Laboratory Analytical Results – Soil
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Boring ID	Sample Depth (bgs) or Sample Elevation (ft amsl)	Date	Concentration (mg/kg)														
			Benzene[2]	Toluene[2]	Ethylbenzene[2]	Total Xylenes[2]	Total BTEX[2,4]	MTBE[2]	EDC[2]	EDB[3]	Total Naphthalenes[2,5]	TPH - DRO/MRO[6]	TPH - GRO[6]	Total TPH	Lead[7]	PID (ppm)
NMED Soil Screening Levels[1]		Construction Worker	174	252	128	82.0	-	19600	64.2	24.8	262	-	-	-	800	-
		Industrial Occupational	25.8	252	128	82.0	-	984	15.2	1.31	300	2200[a]	-	-	800	-
CS-E Wall 2-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.9	0.0
CS-S Wall 1-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	1.6	1.4
CS-S Wall 2-6942	6941.5	01/18/11	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	<0.050	<0.0001	<0.20	<50	<5.0	<50	2.3	0.2

Notes:

* = Air Quality Soil Sample identified by the sample depth in the laboratory report. Sample depth estimated from ground surface at nearest point outside of excavation.

Bolding indicates values in excess of the soil screening level.

- = Not Tested or Not Applicable

a = Soil screening levels from Table 2b (NMED, 2006a)
1 = NMED soil screening levels (NMED, 2006b)

2 = Analyzed by EPA Method 8260B

3 = Analyzed by EPA Method 504.1

4 = Total BTEX includes sum of benzene, toluene, ethylbenzene, and total xylenes. PQL for BTEX = highest PQL for individual compounds; when summing detections, values listed as "<" PQL are assumed to be 0.

5 = Total Naphthalenes includes the sum of naphthalene, 1-methylnaphthalene, and 2-methylnaphthalene. PQL for Total Napthalenes = highest PQL for individual compounds; when summing detections, values listed as "<" PQL are assumed to be 0.

6 = Analyzed by EPA Method 8015B; GRO testing includes in-field methanol extraction

7 = Analyzed by EPA Method 6010

amsl = above mean sea level
BTEX = benzene, toluene, ethyl benzene, and total xylenes
bgs = below ground surface
DPB = Direct Push Boring
DRO = diesel range organics
EDB = 1,2-dibromoethane
EDC = 1,2-dichloroethane
EPA = U.S. Environmental Protection Agency
ft = feet
GRO = gasline range organics
mg/kg = milligrams per kilogram
MRO = Motor oil range organics
MTBE = methyl tertiary-butyl ether
NMED = New Mexico Environment Department
PQL = Laboratory practical quantitation limit
SFCMW = Santa Fe County Monitoring Well
TMW = Temporary Monitoring Well
TPH = total petroleum hydrocarbons

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5
P-3	4/3/2013	20.4
	6/26/2013	15.8
	9/17/2013	4.4
	9/23/2013	2.3
	10/28/2013	0.0
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	1.2
	7/14/2014	0.1
	11/24/2014	0.0
	3/30/2015	0.0
	7/16/2015	0.0
	10/28/2015	0.0
P-4	4/3/2013	16.1
	6/26/2013	11.2
	9/17/2013	3.3
	9/23/2013	3.3
	10/28/2013	0.3
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	0.6
	7/14/2014	0.0
	11/24/2014	0.0
	3/30/2015	0.0
	7/16/2015	0.0
	10/28/2015	0.0
P-5	4/3/2013	98.1
	6/26/2013	78.4
	9/17/2013	30.1
	9/23/2013	40.2
	10/28/2013	8.6
	12/16/2013	0.0
	1/20/2014	0.5
	4/7/2014	10.5
	7/14/2014	4.7
	11/24/2014	0.3
	3/30/2015	19.3
	7/16/2015	1.1
	10/28/2015	0.0

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5
P-6	4/3/2013	20.4
	6/26/2013	23.4
	9/17/2013	5.0
	9/23/2013	5.1
	10/28/2013	0.0
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	0.7
	7/14/2014	0.0
	11/24/2014	0.0
	3/30/2015	1.1
	7/16/2015	0.0
	10/28/2015	0.0
P-7	4/3/2013	16.7
	6/26/2013	43.3
	9/17/2013	25.1
	9/23/2013	13.3
	10/28/2013	0.6
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	0.8
	7/14/2014	1.7
	11/24/2014	0.0
	3/30/2015	3.2
	7/16/2015	0.0
	10/28/2015	0.0
P-8	4/3/2013	Inacessible
	6/26/2013	8.1
	9/17/2013	0.5
	9/23/2013	17.5
	10/28/2013	1.1
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	0.8
	7/14/2014	83.9
	11/24/2014	1.0
	3/30/2015	0.9
	7/16/2015	10.4
	10/28/2015	0.0

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5
P-9	4/3/2013	27.7
	6/26/2013	37.9
	9/17/2013	143.0
	9/23/2013	42.3
	10/28/2013	15.7
	12/16/2013	1.0
	1/20/2014	0.1
	4/7/2014	9.8
	7/14/2014	26.7
	11/24/2014	3
	3/30/2015	24.9
	7/16/2015	3.8
	10/28/2015	0.0
P-10	4/3/2013	7.5
	6/26/2013	13.8
	9/17/2013	205.0
	9/23/2013	14.9
	10/28/2013	4.2
	12/16/2013	0.3
	1/20/2014	0.0
	4/7/2014	4.8
	7/14/2014	14.1
	11/24/2014	0.9
	3/30/2015	27.9
	7/16/2015	2.0
	10/28/2015	0.8
P-12	4/3/2013	8.8
	6/26/2013	10.4
	9/17/2013	31.5
	9/23/2013	10.8
	10/28/2013	0.7
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	2.7
	7/14/2014	14.3
	11/24/2014	0.4
	3/30/2015	7.4
	7/16/2015	0.8
	10/28/2015	2.9

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5
P-13	4/3/2013	11.0
	6/26/2013	18.0
	9/17/2013	21.2
	9/23/2013	20.1
	10/28/2013	0.8
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	5.6
	7/14/2014	18.3
	11/24/2014	0.5
	3/30/2015	59.7
	7/16/2015	2.0
	10/28/2015	17.8
P-14	4/3/2013	4.0
	6/26/2013	8.4
	9/17/2013	23.7
	9/23/2013	31.7
	10/28/2013	2.3
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	8.4
	7/14/2014	16.5
	11/24/2014	0.1
	3/30/2015	47.1
	7/16/2015	1.9
	10/28/2015	29.6
P-15	4/3/2013	9.3
	6/26/2013	9.5
	9/17/2013	13.5
	9/23/2013	22.4
	10/28/2013	1.2
	12/16/2013	0.0
	1/20/2014	0.1
	4/7/2014	7.8
	7/14/2014	12.3
	11/24/2014	0.0
	3/30/2015	37.4
	7/16/2015	1.1
	10/28/2015	24.5

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5
P-16	4/3/2013	8.3
	6/26/2013	19.0
	9/17/2013	16.8
	9/23/2013	17.1
	10/28/2013	0.9
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	5.4
	7/14/2014	11.6
	11/24/2014	0.0
	3/30/2015	2.6
	7/16/2015	0.2
	10/28/2015	27.8
P-17	4/3/2013	5.9
	6/26/2013	35.5
	9/17/2013	32.3
	9/23/2013	28.2
	10/28/2013	0.8
	12/16/2013	0.2
	1/20/2014	1.8
	4/7/2014	8.2
	7/14/2014	13.7
	11/24/2014	0.4
	3/30/2015	7.0
	7/16/2015	0.9
	10/28/2015	0.0
P-18	4/3/2013	2.4
	6/26/2013	11.4
	9/17/2013	7.3
	9/23/2013	4.6
	10/28/2013	0.1
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	2.4
	7/14/2014	4.8
	11/24/2014	0.0
	3/30/2015	3.3
	7/16/2015	0.1
	10/28/2015	0.0

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5
P-20	4/3/2013	4.4
	6/26/2013	10.8
	9/17/2013	4.6
	9/23/2013	7.4
	10/28/2013	0.0
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	0.9
	7/14/2014	5.5
	11/24/2014	0.0
	3/30/2015	12.7
	7/16/2015	1.4
	10/28/2015	0.0
P-21	4/3/2013	6.0
	6/26/2013	26.0
	9/17/2013	35.0
	9/23/2013	28.2
	10/28/2013	0.0
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	3.8
	7/14/2014	23.2
	11/24/2014	0.0
	3/30/2015	21.8
	7/16/2015	0.4
	10/28/2015	0.0
P-22	4/3/2013	3.5
	6/26/2013	19.7
	9/17/2013	22.6
	9/23/2013	28.0
	10/28/2013	0.0
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	2.3
	7/14/2014	8.5
	11/24/2014	0.0
	3/30/2015	23.3
	7/16/2015	0.1
	10/28/2015	0.0

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5
P-24	4/3/2013	25.4
	6/26/2013	33.5
	9/17/2013	37.6
	9/23/2013	61.5
	10/28/2013	1.3
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	6.8
	7/14/2014	39.7
	11/24/2014	0.0
	3/30/2015	69.8
	7/16/2015	4.3
	10/28/2015	0.0
P-25	4/3/2013	13.4
	6/26/2013	16.7
	9/17/2013	12.3
	9/23/2013	15.2
	10/28/2013	0.5
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	7.2
	7/14/2014	22.6
	11/24/2014	0.0
	3/30/2015	67.0
	7/16/2015	6.2
	10/28/2015	0.0
P-26	4/3/2013	5.2
	6/26/2013	11.8
	9/17/2013	19.2
	9/23/2013	14.9
	10/28/2013	1.4
	12/16/2013	0.0
	1/20/2014	0.0
	4/7/2014	1.6
	7/14/2014	15.5
	11/24/2014	0.0
	3/30/2015	40.4
	7/16/2015	1.8
	10/28/2015	0.0

Table 5
Perimeter Monitoring Well PID Readings
Santa Fe County Judicial Complex
Voluntary Remediation Program Completion Report

Perimeter Monitoring Well	Date	PID Reading (ppm)
Threshold Criteria[1]		5

Notes:

Bold values exceed threshold criteria

1 = Comparison to threshold criteria initiated in July 2014

PID = photoionization detector

ppm = parts per million

TABLE 6
Laboratory Analytical Results - Soil Vapor
District Attorney Building
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Sample ID	Concentration (µg/m^3)										
	Benzene	Carbon disulfide	1,3-Dichlorobenzene	Ethylbenzene	n-Propylbenzene	Styrene	Tetrachloroethene (PERC)	Trichloroethene	Trichlorofluoromethane	Toluene	Xylenes Total
NMED Residential VISL[a] (µg/m^3)	**36.0**	**7,300**	**NaV**	**112**	**NaV**	**10,400**	**417**	**20.9**	**7,300**	**52,100**	**1,040**
NMED Industrial/Occupational VISL[b] (µg/m^3)	**176**	**34,400**	**NaV**	**551**	**NaV**	**49,200**	**1,970**	**98.3**	**34,400**	**246,000**	**4,920**
SV-01	25.5	2.2	60.3E	26.9	2.5	60.7E	2.5	---	3.7	19.2	6.4
SV-02	0.8J	1.2	31.9	1.0	---	---	---	0.9J	693E	---	1.7

Notes:

Reporting Limit for all reported constituents is 1.0 µg/m^3.

a = NMED VISL for the residential exposure scenario as presented in Table A-3 (NMED, 2014)

b = NMED VISL for the industial/occupational exposure scenario as presented in Table A-3 (NMED, 2014)

- - - = constituent not detected above reporting limit.

µg/m^3 = micrograms per cubic meter

E = Value above quantitation range

J = Analyte detected below lower quantitation limit

NaV = not available

NMED = New Mexico Environment Department

VISL = vapor intrusion screening level

TABLE 7

Site-Specific Groundwater Screening Levels

New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

Analyte	Steve Herrera Judicial Center	District Attorney Building	15% of District Attorney Building Levels
	(µg/L)		
Benzene	1,864	710	106.5
Ethylbenzene	4,755	2,100	315
Toluene	2,346,506	898,000	134,700
Xylenes	43,959	18,800	2,820
Methyl tertiary butyl ether (MTBE)	2,612,143	15,300	2,295
Ethylene dibromide (EDB)	2,016	26	3.9
Ethylene dichloride (EDC)	3,209	110	16.5
Naphthalene	6,986	3,600	540

APPENDIX A

List of Documents Submitted to the NMED Voluntary Remediation Program

Appendix A
New Mexico Environmental Department Submittals
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

NMED Submittal	Submittal/Report Date
Phase I Environmental Site Assessement, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico	April 23, 2009
Santa Fe County's Applicaton for Determination of Eligibility for the Voluntary Remediatio Program	April 29, 2009
Santa Fe County Judicial Complex Request for Information Submittal, 327 Sandoval Street, Santa Fe, New Mexico	April 30, 2009
Additional Site Investigation Report, Santa Fe County Judicial Complex, Santa Fe, Santa Fe County, New Mexico	June 16, 2009
LNAPL Skimming Recovery Tables	July 10, 2009
LNAPL Skimming Recovery Tables	July 17, 2009
LNAPL Skimming Recovery Tables	July 24, 2009
LNAPL Skimming Recovery Tables	August 11, 2009
LNAPL Bail-Down Test Results and Preliminary LNAPL Volume Estimate Santa Fe County Judicial Complex, Santa Fe, New Mexico	August 13, 2009
Light Non-Aqueous Phase Liquid (LNAPL) Sample Analytical Results, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501	August 21, 2009
LNAPL Skimming Recovery Tables	September 4, 2009
LNAPL Skimming Recovery Tables	September 29, 2009
LNAPL Skimming Recovery Tables	October 13, 2009
LNAPL Skimming Recovery Tables	October 28, 2009
LNAPL Skimming Recovery Tables	November 5, 2009
Request for Determination of NPR, Santa Fe County, Santa Fe County Judicial Complex	November 13, 2009
LNAPL Skimming Recovery Tables	November 18, 2009
LNAPL Skimming Recovery Tables	November 25, 2009
LNAPL Skimming Recovery Tables	November 18, 2009
LNAPL Skimming Recovery Tables	November 25, 2009
Request for Permission to Discharge Treated Ground Water from Santa Fe County Judicial Complex Construction Site, Santa Fe, New Mexico	November 30, 2009
LNAPL Skimming Recovery Tables	December 3, 2009
LNAPL Skimming Recovery Tables	December 9, 2009
LNAPL Skimming Recovery Tables	December 22, 2009
LNAPL Skimming Recovery Tables	January 6, 2010
LNAPL Skimming Recovery Tables	January 21, 2010
Calculation of Ground Water and Soil Screening Levels due to Vapor Intrusion at the Santa Fe Judicial Complex	March 24, 2010
Final Petroleum Contaminated Soil (PCS) Excavation Work Plan, Santa Fe County Judicial Complex, Santa Fe, New Mexico	April 30, 2010
Remediation Oversight Update and Work Plan Modifications, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)(April 12 to June 1, 2010)	June 17, 2010
Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)(June 1 to June 30, 2010)	July 16, 2010
Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)(July 1 to July 16, 2010)	July 23, 2010
Week of July 9 to July 25, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	July 30, 2010
2nd Quarter Monitoring Report, Santa Fe County Judicial Complex (DP-1747)	July 30, 2010
Week of July 26 to August 1, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	August 6, 2010
Week of August 2 to August 8, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	August 13, 2010
Week of August 9 to August 15, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	August 19, 2010
Week of August 16 to August 22, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	August 30, 2010
Week of August 23 to August 29, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	September 3, 2010
Week of August 30 to September 5, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	September 8, 2010
Week of September 6 to September 12, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	September 17, 2010
Week of September 13 to September 19, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	September 24, 2010
Week of September 20 to September 26, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	October 1, 2010
Week of September 27 to October 3, 2010 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	October 8, 2010

Appendix A
New Mexico Environmental Department Submittals
New Mexico Environment Department Voluntary Remediation Program
Voluntary Remediation Program Completion Report

NMED Submittal	Submittal/Report Date
Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)(June 1 to June 30, 2010)	October 15, 2010
3rd Quarter Monitoring Report, Santa Fe County Judicial Complex (DP-1747)	October 27, 2010
Addendum to Calculation of Ground Water and Soil Screening Levels due to Vapor Intrusion at the Santa Fe Judicial Complex dated March 24, 2010	November 5, 2010
Additional Assessment/Remediation Update Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	November 17, 2010
Dishcarge to Santa Fe River temporarily stopped, Santa Fe County Judicial Complex (DP-1747)	December 17, 2010
Notification of Discharge and Corrective Actions Report - Jan. 3, 2011 spill event, Santa Fe County Judicial Complex (DP-1747)	January 7, 2011
Week of January 10 to January 14, 2011 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	January 21, 2011
4th Quarter Monitoring Report, Santa Fe County Judicial Complex (DP-1747)	January 31, 2011
Week of January 17 to January 21, 2011 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	February 1, 2011
Week of January 24 to January 28, 2011 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	February 2, 2011
Week of January 31 to January 5, 2011 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	February 9, 2011
Application for American Recovery & Reinvestment Act of 2009 (ARRA) Revolving Loan Fund (RLF) Supplemental Funding, Santa Fe County Judicial Complex, Santa Fe, New Mexico	March 8, 2011
Week of February 7 to May 31, 2011 - Remediation Oversight Update, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico 87501 (VRP Site Code: 53092001)	June 7, 2011
Total Volume of PCS Removed and Confirmation of Sampling Frequency at the Santa Fe County Judicial Complex Site, 327 Sandoval Street, Santa Fe, New Mexico	June 15, 2011
Request for variance to the sampling frequency requirements identified in 20.9.8.15 NMAC at the Santa Fe County Judicial Complex Site, 327 Sandoval Street, Santa Fe, NM	March 10, 2012
Santa Fe County Courthouse, NPR #1430, Addemdum	July 2, 2012
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	Novemer 30, 2011
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	February 10, 2012
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	June 29, 2012
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	September 7, 2012
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	February 4, 2013
Santa Fe River Sediment Study Report, Santa Fe County Judicial Complex, Santa Fe, New Mexico (VRP Site No. 53092001)	February 4, 2013
Monitoring Well Status at the Santa Fe County Judicial Complex Site, 327 Sandoval Street, Santa Fe, New Mexico	February 4, 2013
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	March 1, 2013
Final Certification of Vapor Barrier Installation (and associated field inspection reports and photos), Santa Fe Judicial Center, Santa Fe, New Mexico (Methane Specialists)	June 4, 2013
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	June 13, 2013
Geo-Seal®/System III Gas Vapor Itrusion Barrier 10 Year No Limit Warranty (EPRO Waterproofing Systems)	September 18, 2013
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	October 15, 2013
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	May 10, 2014
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	August 27, 2014
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	February 10, 2015
Final Voluntary Remediation Work Plan, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, New Mexico VRP Site Code: 53092001	February 23, 2015
Status Report, Santa Fe County Judicial Complex, 327 Sandoval Street, Santa Fe, Santa Fe County, New Mexico	May 7, 2015

APPENDIX B

Copy of Affidavit of Completion

New Mexico Environment Department
Voluntary Remediation Program

Affidavit of Completion of Voluntary Remediation
VRP Site No. 53092001

I, Paul Olafson, hereby certify that:

1. I am the Participant or a duly authorized representative of the Participant identified in the Voluntary Remediation Agreement with the New Mexico Environment Department for the **Santa Fe County Judicial Complex, VRP No. 53092001**;

2. Voluntary remediation activities at this site have been completed in accordance with all Voluntary Remediation Agreement provisions and terms and in accordance with the Voluntary Remediation Act, NMSA 1978, §74-4G-1, *et. seq.*, the New Mexico Voluntary Remediation regulations, Title 20, Chapter 6, Part 3, and all applicable local, state, and federal regulations and guidance; and

3. I and the Participant have not performed or attested to voluntary remediation activities that were fraudulent, involved misrepresentation, or knowingly failed to disclose material information.

I hereby attest and declare under the pains and penalties of perjury that the information given in this statement is true and correct to the best of my knowledge and belief.

Participant:

By: _____

Print Name: PAUL OLAFSON

Sworn and subscribed to before me, a Notary Public, in and for the State of New Mexico this 10th day of July, 2015.

Notary Stamp

OFFICIAL SEAL
ERIKA GARCIA
NOTARY PUBLIC
STATE OF NEW MEXICO
My Commission Expires: 4/29/17

Notary Signature

_____

My commission expires:

4/29/17

State of New Mexico
ENVIRONMENT DEPARTMENT
Underground Storage Tank Bureau
Harold Runnels Building Room N-2150
1190 St. Francis Drive, P.O. Box 26110
Santa Fe, New Mexico 87502-6110
Telephone (505) 827-0188
Fax: (505) 827-0310

GARY E. JOHNSON
Governor

PETER MAGGIORE
Secretary

April 20, 2001

Mr. Robert Witcher
Kokoman Circus
544 East Coronado
Santa Fe, New Mexico 87501

RE: No Further Action Status at Former Garfield site, Santa Fe, New Mexico

Facility #: 28118 SID #: 1206

Dear Mr. Witcher:

The New Mexico Environment Department (Department) has reviewed the following for the subject site:

1. Case file for the subject site.
2. Tank Management Services Inc. letter of February 5, 1996.
3. Potter & Mills, P.A. letter of March 27, 2001.

The Department concurs that this site does not pose an immediate threat to public health or the environment based upon the following current site-specific conditions:

1. According to Tank Management Services Inc. letter of February 5, 1996, laboratory analysis of soil samples collected from the former underground storage tank pit showed no contamination for Total Petroleum Hydrocarbons for gasoline and diesel above the detection limit of 5 mg/L. Soil samples were collected at a depth of 12 feet below ground surface during excavation work associated with the development of the property in 1996. These samples may be correlated to the soil contamination found at 10' in boring MW-2 and the approximate depth of the removed underground storage tanks.
2. Soils on site are primarily poorly sorted medium to very coarse-grained gravelly sand with some cobbles to a depth of approximately 18 feet where the Tesuque Formation and groundwater were encountered.
3. The depth to ground water at the site is approximately 19 feet below ground surface based on the original monitoring wells located on-site.
4. Monitoring wells at the site were sampled twice between 1992 and1993 and indicated groundwater contamination levels slightly above the state standard of 10 ug/l for Benzene in one of the monitoring wells (MW-2). A subsequent sampling event confirmed the presence of benzene in that well but at levels below standards. Therefore, above standard contamination of groundwater was never confirmed. This NFA is granted based on this fact.
5. The horizontal and vertical extent of soil contamination has been defined. Soil contamination was detected by field screening techniques at a depth of 10' in monitoring well MW-2 and at a depth of 17.5 to 20 feet in monitoring wells MW-2 and MW-3. Soil sample and monitoring well sample results suggest that contamination did not migrate off-site.

Therefore, the Department is not requiring additional work at this time. However, the Department does reserve the right to require additional work in the future, should information become available which indicates that a threat to public health or the environment exists. If you have any questions, please contact me at (505) 827-2916. Thank you for your cooperation in this matter.

Sincerely,

Jonathan Kniskern
Geologist
Underground Storage Tank Bureau

JLK:npw

cc: Tom Lewis, Tank Management Services Inc.
Joyce Shearer, Manager, USTB Remedial Action Program
Joyce R. Croker, EPD Office of Finance and Budget
Lorena Goerger, Team Leader
Courte Voorhees, NMED District II Manager
Joseph Romero, Prevention/Inspection Program

APPENDIX J

Photographic Log



Photograph 1. View looking west down Aztec St from the Aztec St/Sandoval St intersection.



Photograph 2. View of the Subject Property, facing west.



Photograph 3. View looking south down Sandoval St from the Subject Property.



Photograph 4. View looking north up Sandoval St from the Subject Property.



Photograph 5. View looking west towards the adjoining property south of the Subject Property, which is currently occupied by a dessert shop/cafe.



Photograph 6. View looking west down the alleyway just south of the Subject Property.



Photograph 7. View looking southeast towards the Sandoval/Montezuma Ave intersection.



Photograph 8. View looking east down Aztec from Guadalupe St towards the Subject Property.



Photograph 9. View looking northeast towards the Sandoval/De Vargas St intersection.



Photograph 10. View looking south down Sandoval towards the Subject Property.



Photograph 11. View looking southwest towards the adjoining property north of the Subject Property, which is currently occupied by a pottery store.



Photograph 12. A monitoring at the exit of the subsurface parking garage of the Santa Fe County Judicial Complex, facing north.



Photograph 13. A monitoring well on Montezuma Avenue just west of its intersection with Cerrillos Road, facing south.



Photograph 14. A monitoring well on the northwest corner of the intersection of Montezuma Avenue and Cerillos Road, facing east.



Photograph 15. A monitoring well at the entrance to the parking lot on the northwest corner of Montezuma Avenue and Cerillos Avenue, facing north.



Photograph 16. A monitoring on the southwest corner of the intersection of Montezuma Avenue and Cerillos Road.



Photograph 17. A monitoring well at the entrance to the alleyway south of the intersection of Montezuma Avenue and Cerillos Road, facing west.



Photograph 18. A monitoring well in the entrance to the alleyway south of the intersection of Montezuma Avenue and Cerillos Road, facing west.



Photograph 19. A monitoring in the parking lot of 418 Cerillos Road.



Photograph 20. View looking east down Montezuma towards the Montezuma/Sandoval intersection.



Photograph 21. View of the Montezuma/Sandoval intersection, facing northeast.



Photograph 22. A historical firehouse about a block south of the Subject Property. View facing north.



Photograph 23. View of the Santa Fe County Judicial Complex Building across the street from the Subject Property, facing east.



Photograph 24. A view of the Union Protective De Santa Fe building at 312 Sandoval street, facing north.

APPENDIX K

Interviews

1140 - P. Gutierrez & A. Murphy on site @ Lopez Cleaners
↳ 57°F/Sunny

Objectives - Complete site recon/access for five former dry cleaner sites in SF w/ one site ~~access~~ recon @ New Method Dry Cleaner.

1143 - TGSM complete, take photos & begin

838 E Palace Ave / Lopez Cleaners
- Residential w/ 2nd structure in rear
- E adjoining = Palace Grocery (853-A E Palace)
- Left ltr/access package in entryway gate after knocking w/ no answer
- All other props = residential

1150 - Depart for 622 Canyon Rd.

1154 - @ 622 Canyon Rd / Universal Cleaners
- Access not granted, photos from dirt rd/alley way
- W adjoining = 622 residence
- N adjoining = 626 w/ const. permit displayed for addition
- S adjoining = residential through alley
- E adjoing = 630 Canyon Olive Rush Studios Art Center

1205 - Depart for 105 E. Water St.

1215 - @ E. Water St. / New Method DC
- Josh owner of business w/ other partners
- Café Pasquel's Gallery = N adjoining
- Municipal PK Lot = S adj

E Water St. / New Method DC
- E adj = The Chile Shop
- W adj = Tonic cocktails / Jazz Cafe
- Per Josh Robert Spitz of the Spitz Brothers owns the bldg, but he's in his 80s & uses prop mgmt co.
- If DC on site, likely 1970s
- He'll pass paperwork on

1236 - Depart for 328 E Sandoval

1240 @ 328 E Sandoval / Master Cleaners Sandoval
- Spoke w/ Greg & prop owners still in AZ for winters
- Drop off ltr/access packet for him to pass on
- 330 = S adj / physically contiguous SF Biscochito Co.
- N adj (across Aztec) = Rainbow Gate (home goods)
- E adj = SF Judical Complex
- W adj = residential / single family 310 Aztec

1251 - Depart for 1406 2nd St.

1302 @ 1406 2nd St. / Danny's Cleaners
- Gave paperwk to Auto sales employee she'll pass to prop owner
- N adj = residental on N side 2nd St.
- E adj = SF Self Storage
- S adj = Dunn Edwards Paints
- W adj = All Tangled Up Salon

1307 - Depart 2nd St.
↳ @ 2nd St. to meet owner

1340 - 1956 Mova dug foundation. Dry cleaning fence & E. Used petroleum based cleaner. Waste haulers ABQ 1958 to 25 years ago. Sold all eqp (boilers, etc). No UST & ~~drums~~ 100 gal tank to sewer

AM

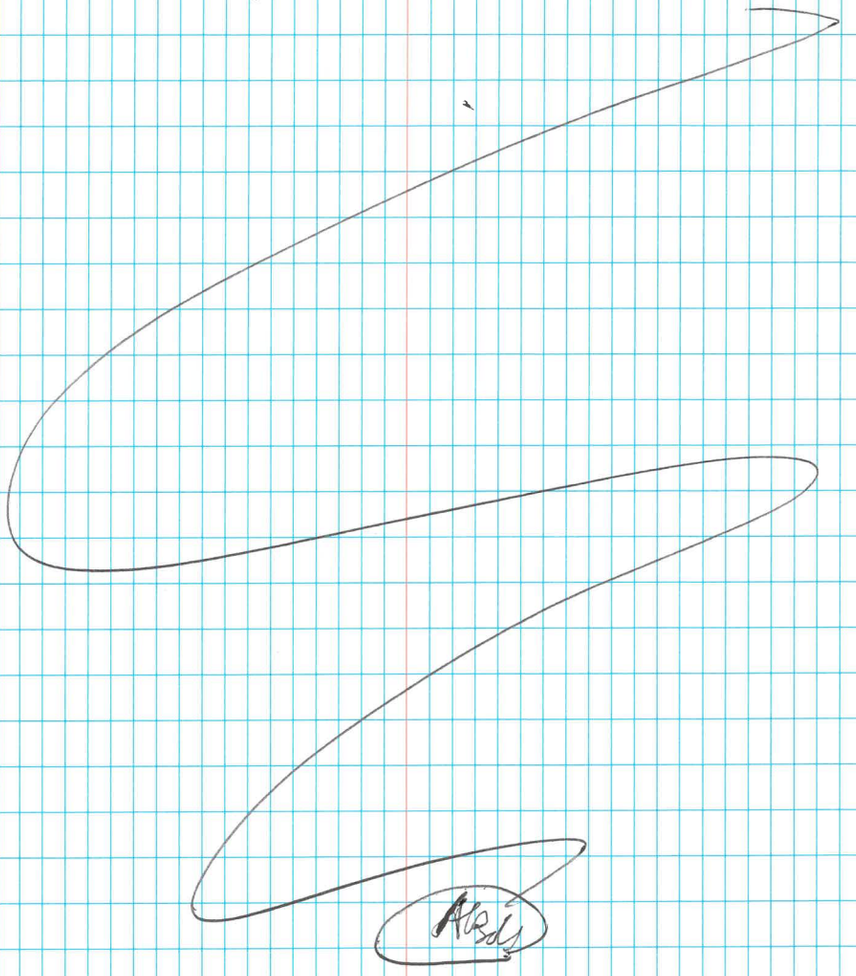
2nd St. Would fill. In gd H_2O drains. No PCE/TCE in solvents? Said shut down before "envt'l ppl". Commercial rentals since closed Accupunture, skin treatments, etc. Brother & sister own W adj. Hist. cleaner on Palace Ave closed 50 yrs ago. Walked interior w/ tenant - std bldg & H_2O heater

1412 - @ 1911 St. Mike's/New Method DC

- Bob ortega's 90 yr old mother owns the property & Lawerence Romero is tenant running business
- Romero took over business ~2000 & removed PERC machine & is on 3rd set of machinery currently
- Manufacturer = Union
- Solvent = Seitz Intense (see photo)
- Muck from unit hauled off 2x month by ABQ operator. Drum w/ lock ring outside. Evaporated ultimately
- Machine has fan, H_2O sep, still, & pumps
- 15 HP boiler (recently re-piped) in rear powers machines
- Air comp for small pneumatics on vacs for presses
- 8 yrs ago? sampling done along N prop boundary w "hoses out of ground" from spill next door Hyundai?
- vac system overhead for lint collection
- ortega owns entire strip mall & 5 unit tenant commercial prop.

1450 - Call w/ M. Hubbard (PM) re: status of all site visits. Head offsite.

Summary - Dropped 2nd copy of access agreement paperwork w/ tenants @ Water St & Sandoval sites to be delivered to prop. owners. E Palace Ave left paperwork in entryway gate. Photos taken @ 622 Canyon Rd. & 2nd St & St Mike's sites walked/met w/ owners & tenants.



APPENDIX L

Qualifications of Environmental Professional



Matt Hubbard
Senior Environmental Scientist

Years of Experience: 14

Education:

- BS, Environmental Science, University of Texas at Austin

Professional Registrations/Affiliations:

- TCEQ Leaking Petroleum Storage Tank (LPST) Project Manager, License No. PM0000720, 2022

Professional History:

2026 – Present	Senior Environmental Scientist – INTERA Incorporated, Austin, TX
2018 – 2025	Environmental Scientist – INTERA Incorporated, Austin, TX
2017 – 2018	Environmental Specialist – City of Austin, Development Services Department, Austin, TX
2013 – 2017	Project Manager / Engineering and Corrective Action Specialist – Texas Commission on Environmental Quality, Remediation Division, Superfund Section, Austin, TX
2012 – 2013	Work Lead / Licensed Electrician – Wells Solar and Electrical Services, Austin, TX
2012	Field Research Assistant – University of Texas, Austin, TX

Training:

- MSHA Part 48 Surface New Miner Training, 2019-2023
- 40-Hour General Site Workers Training, OSHA 29 CFR 1910.120(e)(3), 2013
- 8-Hour Refresher, OSHA 29 CFR 1910.120, 2013 – 2025
- Hydrogen Sulfide (H2S) Training, 2018
- CPR, First Aid, and Bloodborne Pathogens Training, 29 CFR 1910.1030, 2024
- ArcGIS Pro, WinSitu, Strater®, Grapher™, Surfer®, PLog, LogPlot
- Land Science® Certified Vapor Barrier Inspector, 2020

Matt Hubbard is a Senior Environmental Scientist at INTERA with a BS degree in environmental science and 14 years of experience investigating and remediating contaminated sites. He serves in several capacities including Project Manager, Technical Lead, Field Lead, and Health and Safety Lead. Matt develops and implements highly technical work plans for complex technical projects and provides subject matter expertise to clients and senior leadership. His project experience includes state and federal Superfund, Brownfields, voluntary cleanup program (VCP), petroleum storage tank (PST), Phase I and Phase II Environmental Site Assessment (ESA), and imminent threat/removal assessments. Matt is an expert in field methods including sampling of surface and subsurface environmental media, field screening techniques, environmental drilling, and well construction. He has worked on contaminated sites associated with metals including hexavalent chromium, petroleum hydrocarbons, chlorinated solvents, polychlorinated biphenyls (PCBs), organochlorine and organophosphorus compounds (pesticides and herbicides), dioxins/furans, and per- and polyfluoroalkyl substances (PFAS). Matt has significant experience designing assessments and implementing innovative methods, including incremental sampling methodology (ISM), field portable x-ray fluorescence (XRF), passive soil gas (PSG), ground-penetrating radar (GPR), and electromagnetic mapping. He is also experienced in water resources development, including oversight and support of production well drilling and installation, aquifer performance analysis, dynamic flow profiling, and mass balance chemical analysis.

Project Experience – Environmental

ChemFab Phase I Environmental Site Assessment, ChemFab, LLC., Clute, TX. 2026. *Project Manager.* Conducted a Phase I ESA for a fabrication facility and an adjoining property in accordance with ASTM Standard Practice E1527-21.

Southside Storage Phase I Environmental Site Assessments, Southside Wrecker, Inc., Austin, TX. 2025 – 2026. *Project Manager.* Conducted two Phase I ESAs: one at a vacant property that was previously a sand and gravel mine and subsequently filled via unpermitted landfilling operations and another at an automotive repair and maintenance facility. The Phase I ESAs were conducted in accordance with ASTM Standard Practice E1527-21.

Hornsby Bend Biosolids Management Plant, City of Austin Water, TX. 2023 – 2026. *Project Manager.* Coordinated and led quarterly groundwater monitoring and annual soil sampling in support of the requirements of the Texas Commission on Environmental Quality (TCEQ) permit to process wastewater treatment plant sewer sludge, land apply wastewater treatment plant sewage sludge, and irrigate lagoon supernatant under provisions of Chapter 26 of the Texas Water Code, Chapter 361.121 of the Texas Health and Safety Code, and Chapter 312 of the Texas Administrative Code. Conducted independent data usability review for each quarterly groundwater event. Prepared quarterly updates to groundwater potentiometric elevation maps.

Prepared annual report for submittal to the TCEQ. Performed supplemental historical data review and assessment in support of additional reporting requested by special provision of the 2025 permit renewal and was the primary author of the supplemental report.

Jensen Drive Scrap State Superfund Site, 3603 Jensen Drive LLC, Harris County, TX. 2018 – 2026. *Environmental Scientist and Field Lead.* Drafted Annual Post Closure Care Report and Data Usability Summary for annual 2018, 2019, 2020, and 2025 site activities, which included groundwater monitoring, potentiometric mapping, and engineer's inspection of the site waste containment unit. Coordinated and conducted 2019, 2020, and 2025 groundwater monitoring events, including low-flow sampling for PCBs.

BAE TRACOR Phase I and Phase II Environmental Site Assessment, City of Austin Brownfields, TX. 2025. *Project Manager.* Conducted a Phase I ESA for the City of Austin (COA) Brownfields Program in accordance with ASTM Standard Practice E1527-21. The approximately 140-acre facility had 12 permanent structures and was formerly used for military research and development. Coordinated all aspects of project work to meet the City's expedited timeline within the 120-day due diligence period. Developed the rationale and scope of the Phase II ESA and designed the sampling plan. Soil and groundwater investigation included the installation of soil borings and monitor wells for sampling and analysis of soil and groundwater for contaminants including PFAS and nitroaromatics and nitramines. Directed the INTERA team and subcontractors for the multi-phased progressive tasks in support of the overall objective and made necessary and defensible modifications to the plan, as needed, to meet budget and scheduling restraints. Authored the Phase II ESA and provided support to the COA during negotiations leading up to and culminating with the acquisition of the property.

411 Chicon, City of Austin Brownfields, TX. 2024 – 2025. *Project Manager.* Conducted a Phase I ESA for the COA Brownfields Program in accordance with ASTM Standard Practice E1527-21. Oversaw a geophysical survey of the subsurface and an exploratory investigation to determine the presence or absence of underground storage tanks.

Former Travis County Landfill, Moo Moo Meadows, LLC., Austin, TX. 2024 – 2025. *Project Manager.* Reviewed available data to determine groundwater conditions and assess landfill permittee's responsibilities for management. Provided expert environmental support in a contested dispute for site development under 30 Texas Administrative Code (TAC) 330 Subchapter T – Use of Land Over Closed Municipal Solid Waste Landfills.

Austin Bergstrom International Airport Augmented Staff, City of Austin Aviation Department, TX. 2023 – 2025. *Environmental Scientist and Field Lead.* Provided as-needed consulting and field assistance in support of ongoing development at Austin Bergstrom International Airport. Conducted liquid and solid waste sampling for disposal and consulting for the remediation of bulk PFAS chemical and PFAS-containing water in emergency response vehicles. Provided oversight and project coordination for PFAS-contaminated stockpile relocation, monitor well drilling and installation, and soil and groundwater sampling for PFAS.

In-Situ Anaerobic Bioremediation Pilot Study, Chemical Waste Management, Corpus Christi, TX. 2024. *Environmental Scientist.* Conducted baseline groundwater monitoring in support of the pilot study that was performed to evaluate in-situ anaerobic bioremediation as a remedial method groundwater contamination.

Pollution Prevention Plan, Precise Hard Chrome, LLC., Waco, TX. 2024. *Environmental Scientist.* Authored the five-year Pollution Prevention Plan for the Precise Hard Chrome facility in Waco, Texas in accordance with 30 TAC Chapter 335, Subchapter Q (*Pollution Prevention: Source Reduction and Waste Management*). The plan identified all activities that generated hazardous waste or resulted in a release of Toxic Release Inventory reportable chemicals and a prioritized list of economically and technologically feasible source reduction and waste minimization projects.

Peaceful Hill, Graham Development, Austin, TX. 2024. *Project Manager.* Assessed the regulatory framework for proposed stormwater injection to aquifer recharge wells on a commercial development (Class V Injection Well). The assessment included siting and hydrogeologic analysis and provided recommendations for additional investigation in support of implementation.

Rio Grande Coop Phase I Environmental Site Assessment, City of Austin Brownfields, TX. 2024. *Project Manager.* Conducted a Phase I ESA for the COA Brownfields Program in accordance with ASTM Standard Practice E1527-21.

Anita Ferrales Coy Phase I Environmental Site Assessment and Asbestos/Lead Survey, City of Austin Brownfields, TX. 2024. *Project Manager.* Conducted a Phase I ESA for the COA Brownfields Program in accordance with ASTM Standard Practice

E1527-21. Facilitated asbestos containing material and lead-containing paint survey and preparation of project remediation specifications.

McAlpine Lease Third Party Release Assessment Review, E&W Law, Stanton, TX. 2024. *Environmental Scientist and Data Reviewer.* Conducted data usability review of laboratory analytical results and senior review of the assessment review report for a crude oil and produced water release. Evaluated data relative to Railroad Commission of Texas (RRC) guidance.

Town Lake Metro Park Youth Hostel Phase I Environmental Site Assessment, City of Austin Parks and Recreation Department, TX. 2024. *Environmental Scientist.* Conducted a Phase I ESA in accordance with ASTM Standard Practice E1527-21 in support of planned redevelopment.

Environmental Impacts Assessment, Cooks Branch Conservancy, Montgomery, TX. 2024. *Environmental Scientist.* Oversaw drilling and installation of three monitoring wells. Lithologically logged each well in accordance with ASTM D2488-17e1 and Unified Soil Classification System (USCS). Conducted groundwater and surface water sampling and assessment for a range of analytes to determine impacts from a nearby mining operation. Provided technical support and senior review of data and deliverables.

Geotechnical Investigation for a Potential Compost Facility, Confidential Client, TX. 2024. *Environmental Scientist.* To determine a proposed site's suitability for TCEQ permitting of a compost facility, conducted a subsurface investigation focused on identifying shallow, low permeability clays suitable for use as an in-situ clay liner. Installed and lithologically logged 12 soil borings using the USCS. Collected soil samples from each boring at low permeability clay intervals based on field observations. Sent select samples to a geotechnical laboratory for analysis.

North Railroad Avenue Plume Superfund Site, New Mexico Environment Department, Española, NM. 2024. *Environmental Scientist and Field Lead.* Served as field lead for roto-sonic drilling and installation of a monitoring well in support of an New Mexico Environmental Department (NMED)-led cleanup at a former drycleaner site contaminated with tetrachloroethene (PCE) and its degradation products. Logged continuous core (ASTM D2488-17e1 / USCS) to 257 feet below ground surface (bgs), screened heated headspace soil samples with a photoionization detector, collected push-ahead groundwater samples at discrete depth intervals during drilling, and oversaw analysis of push-ahead groundwater samples via a FROG-5000 portable gas chromatograph. Identified the target hydrostratigraphic unit and informed the selection of the well screen interval. Assisted in work plan creation and annual reporting including software-based boring logs and potentiometric surface elevation mapping.

Per- and Polyfluorinated Substances Risk Assessment, California American Water, Duarte, CA. 2023 – 2024. *Environmental Scientist.* Assisted in the development of custom-built vadose-zone PFAS analytical solution tool to assess the vulnerability of existing and potential well sites to contamination. Identified potential contamination sources by evaluating records on former and current regulated facilities with current or former operations known to be or commonly associated with the use of PFAS. This information was used together with the spatial vulnerability analysis to assess the relative risk of PFAS contamination to existing and potential well sites. The analysis was used to develop recommendations for engineering and operational measures to mitigate the risk and impacts of future contamination. Measures could include changes in operation of existing wells, treatment, or replacement of wells that have reached the end of their service life. Prioritized recommendations for investigation and test drilling at new well sites based on operational benefits, cost, and risk of current or future contamination. The environmental data gathered for the study was provided for future use in permitting selected well sites.

JV DIRT, American AllWaste, Austin, TX. 2023 – 2024. *Environmental Scientist.* Conducted video well survey with a downhole camera. Conducted groundwater sampling. Prepared an update and revision to the site geologic/hydrogeologic report and groundwater protection plan in support of a permit renewal application for composting activities.

Remedial Investigation at Scrub-A-Dubb Barrel Company Site, Texas Commission on Environmental Quality, Lubbock, TX. 2020 – 2024. *Environmental Scientist.* Designed and conducted a remedial investigation, which was a targeted surface soil assessment in compliance with the site-specific field sampling plan (FSP) and the quality assurance program plan developed for the former drum recycling site utilizing ISM for the TCEQ Superfund Section. The primary contaminants of concern included volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), and metals. Used direct-push methodology to collect over 700 soil increments (aliquots) to generate data to assess soils down to five feet bgs for the entirety of the five-acre site during one field mobilization. Collected replicate data to determine statistically if data generated for each ISM decision unit (DU) were representative and defensible. The field activity report was finalized and approved by the TCEQ in March 2022.

Data evaluation confirmed the success of the ISM approach. Authored an affected property assessment report for the TCEQ Remediation Division, compiling data from assessment over an approximately five-year span including soil, sediment, and groundwater.

Voluntary Cleanup Program Post-Response Assistance, Ice Man, Inc., Belton, TX. 2023. *Environmental Scientist.* Conducted on-site review and documentation of the condition of the side slope of an engineering control cap constructed and the adjacent creek bank at a TCEQ VCP site as part of the required post-response care actions. Prepared a memorandum describing the observations made and recommended future actions.

St. Johns Redevelopment Site, City of Austin Economic Development Department via the Austin Brownfield Revitalization Office, TX. 2023. *Project Manager.* Designed and implemented a Limited Phase II ESA for the assessment of a former industrial facility and TCEQ Leaking Petroleum Storage Tank site for planned redevelopment as residential multifamily affordable housing. The assessment included (1) third-party review and assessment of previous site investigation data to identify potential data gaps and areas of concern relative to potential contaminant impacts and (2) soil gas sampling and assessment to assess the potential vapor exposure risk to occupants of future site buildings. Installed a grid of 31 passive soil gas sampling devices over the former site operations area and assessed the laboratory analytical results after a 14-day uptake period, compared to United States Environmental Protection Agency (EPA) Vapor Intrusion Screening Levels. Prepared report documenting the assessment and recommended future actions and guidelines for the Austin Economic Development Department's agreement with the site developer.

Fairfield Lake State Park Environmental Assessment, Texas Parks and Wildlife Department, Freestone County, TX. 2023. *Environmental Scientist.* Provided technical support in discussions with client regarding conduct of Phase I and Phase II ESAs in aid of State of Texas eminent domain condemnation procedures for approximately 5,000 acres, including Fairfield Lake and the immediate surrounding property that was formerly designated as Fairfield Lake State Park. Of specific concern was possible impacts to surface water, sediments, and aquatic life from heavy metals and PCBs related to a former coal-fired power plant located along the northern end of the property. Conducted the site reconnaissance and prepared the Phase I ESA (ASTM Standard E1527-21), which identified several Recognized Environmental Conditions (RECs); however, additional work to address the RECs was halted when Texas Parks and Wildlife Department decided to end condemnation procedures.

Langford Elementary Phase I Environmental Site Assessment, City of Ausitn Brownfields Program, TX. 2023. *Environmental Scientist.* Conducted a Phase I ESA for the COA Brownfields Program in accordance with ASTM Standard Practice E1527-21.

Whisper Valley, City of Austin Brownfields Program, TX. 2023. *Environmental Scientist.* Conducted a Phase I ESA for the COA Brownfields Program in accordance with ASTM Standard Practice E1527-21.

Emergency Response Waste Sampling at the Mexican American Cultural Center, City of Austin, TX. 2023. *Environmental Scientist.* Conducted emergency sampling of uncovered landfill waste material during the redevelopment of the Mexican American Cultural Center in downtown Austin, Texas.

Limited Phase II Environmental Site Assessment, American AllWaste, Lake Charles, LA. 2023. *Environmental Scientist.* Developed and sampled groundwater for VOCs, SVOCs, metals, petroleum hydrocarbons, pesticides, herbicides, PCBs, and PFAS. Prepared the report documenting the analytical results including a data usability summary. Provided recommendations for additional assessment based on the client's proposed property transaction.

Austin Nature Science Center Outpost, Soil Assessment, City of Austin Parks Department, TX. 2022 – 2023. *Environmental Scientist.* Performed soil assessment to delineate polycyclic aromatic hydrocarbons and heavy metals to Texas Risk Reduction Program (TRRP) Tier 1 Residential Total-soil-combined protective concentrations levels (PCLs) related to former skeet and firing range operations. This work was conducted in support of the implementation of a forthcoming removal action to restore the site to residential standards. Sampling approaches included ISM and ex-situ XRF methods. Authored the work plan and assessment report for this project.

Limited Phase II Environmental Site Assessment for Shield Park, Texas Commission on Environmental Quality Brownfields Program, Galveston, TX. 2022 – 2023. *Project Manager*. Oversaw completion of a geophysical survey implementing GPR and electromagnetic mapping to assess the presence of suspected underground storage tanks (USTs). Provided technical review and implemented TCEQ's soil assessment strategy including installing, screening, and sampling 20 soil borings. Logged each

boring according to the USCS. Prepared the Limited Phase II ESA report documenting site activities and analytical results for VOCs, SVOCs, metals, PCBs, and total petroleum hydrocarbons (TPH). Conducted technical data review and usability assessment and prepared a memorandum in accordance with the TCEQ Quality Assurance Project Plan and applicable EPA guidance.

Limited Phase II Environmental Site Assessment for Hargrave Fleet Services Property, City of Austin Brownfields Program, TX. 2022 – 2023. *Environmental Scientist.* The scope of the Phase II ESA included a full asbestos and lead-containing paint inspection survey, soil gas, surface soil, and groundwater assessment. Contaminants of concern included heavy metals, VOCs, SVOCs, dioxins/furans, and PFAS. Authored the work plan and led the field event to install passive soil gas sampling devices, groundwater monitoring wells, and soil borings. Categorized the groundwater in the shallow groundwater bearing in accordance with TRRP guidelines.

Phase I and II Environmental Site Assessment, Foundation Communities Brownfields Redevelopment Project - Airport Boulevard, Austin, TX. 2022. *Environmental Scientist.* Performed Phase II ESA in preparation for the development of an affordable housing apartment complex by Foundation Communities. Activities assessed two vapor encroachment conditions and two RECs. Deployed a total of 20 PSGs to assess soil gas. Installed four soil borings to assess site soils and the shallow groundwater-bearing unit.

Phase I Environmental Site Assessment, Tract 1-B: Paseo del Pueblo Sur and Los Pandos Road, Taos Hotel Associates, LLC., Taos, NM. 2022. *Environmental Scientist.* Conducted and prepared a Phase I ESA report in accordance with ASTM Standard E1527-21 and resultant volume estimate for a proposed removal of identified petroleum-contaminated soil more than the NMED action level of 100 parts per million by volume.

Scrub-A-Dubb Barrell Company Proposed State Superfund Site, Texas Commission on Environmental Quality, Lubbock County, TX. 2019 – 2023. *Environmental Scientist.* Drafted the TCEQ State Superfund FSP to implement assessment of on- and off-site soils for metals and VOCs referencing Interstate Technology Regulatory Council ISM. The ISM protocol would be used to assess risk to nearby human health and sensitive environmental receptors and to support a potential removal action. Results were compared to TRRP action levels.

Groundwater Sampling & Reporting, Chemical Waste Management, Port Arthur, Texas. 2022. *Environmental Scientist*. Conducted quarterly groundwater monitoring activities for a closed hazardous waste landfill facility. Sampling included groundwater collection at approximately 30 site monitoring wells for VOCs and arsenic.

Gem Dandy 14 Phase I Environmental Site Assessment, Texas Commission on Environmental Quality Brownfields Program, Hamilton, TX. 2022 – 2023. *Project Manager.* Conducted a Phase I ESA for the TCEQ Brownfields Program in accordance with ASTM Standard Practice E1527-21. Oversaw completion of a geophysical survey implementing GPR and electromagnetic mapping to confirm the presence of a UST. Conducted removal of one 12,000-gallon UST and associated infrastructure. Prepared and submitted a report in accordance with TCEQ Regulatory Guidance (RG) 411 documenting removal and restoration activities.

IWC Winters Landfill, Texas Commission on Environmental Quality Superfund Site Discovery and Assessment Program, Orange, TX. 2022 – 2023. *Project Manager.* Designed and conducted initial assessment of this former industrial waste landfill that had become partially submerged and had a history of fires near Adams Bayou in Orange, TX. Sampling of soil, sediment, groundwater, and surface water was conducted for VOCs, SVOCs, organochlorine and organophosphorus pesticides, metals, PCBs, dioxins/furans, and PFAS. Prepared the assessment report including technical data review in accordance with the TCEQ Quality Assurance Project Plan and applicable EPA guidance for all media and analytes.

Former Frank Ortiz Landfill, City of Santa Fe Environmental Services Division, NM. 2021 – 2023. *Environmental Scientist*. Prepared Stage 1 Abatement Plan Quarterly Monitoring Reports detailing ongoing monitoring efforts at the site including soil vapor sampling, groundwater monitoring, and landfill gas monitoring.

Rockwool Industries Federal Superfund Site, Texas Commission on Environmental Quality, Bell County, TX. 2018 – 2023. *Project Manager.* Conducted annual groundwater monitoring and semi-annual site inspections, provided oversight for site maintenance, and drafted the annual reports including potentiometric surface and isoconcentration maps, documenting all site activities, and providing conclusions and recommendations for future site activities.

Calhoun and Griggs Soil Assessment, Texas Commission on Environmental Quality, Houston, TX. 2022. *Project Manager.* Designed and conducted a soils assessment for metals and prepared a report documenting the findings.

Magic Tunnel Geophysical Survey, Texas Commission on Environmental Quality Brownfields Program, Texarkana, TX. 2022. *Project Manager*. Oversaw the completion of a geophysical survey implementing GPR and electromagnetic mapping to determine the presence of suspected USTs.

Former Nursing Home Phase I Environmental Site Assessment, Texas Commission on Environmental Quality Brownfields Program, Hamilton, TX. 2022. *Project Manager.* Conducted a Phase I ESAs for the TCEQ Brownfields Program in accordance with ASTM Standard Practice E1527-21.

Kirtland Air Force Base Environmental Baseline Surveys, Albuquerque Bernalillo County Water Utility Authority, NM. 2020 – 2022. *Environmental Scientist.* Authored and certified two Environmental Baseline Survey (EBS) Reports to meet appropriate property due diligence practices for the easement between Albuquerque Bernalillo County Water Utility Authority (ABCWUA) and Kirtland Air Force Base (KAFB), in accordance with Air Force Instruction 32-7066. The property locations included a 5.29-mile-long easement and a 24-acre parcel, all located on KAFB and Department of Energy property. The project included installing an interceptor pipeline and booster station by ABCWUA, with INTERA responsible for all federal due diligence requirements associated with construction projects occurring on federal facilities. Air Force EBS reports are generally comparable to an environmental due diligence report (Phase I ESA) but also include National Environmental Policy Act review, including cultural natural/biological resource review. Updated the sewer interceptor line easement in February 2022. The EBS reports were approved by the ABCWUA and KAFB in 2022.

Former Santa Fe Generating Station, Public Service Company of New Mexico, Santa Fe County, NM. 2018 – 2022. *Environmental Scientist*. Provided data review services of laboratory analytical and field and laboratory quality assurance/quality control for periodic groundwater monitoring. Reviewed figures and tables and created contaminant trends time series data visualizations with Grapher™ software for quarterly progress reporting (2019-2022). Conducted groundwater monitoring (2021) for VOCs and nitrate/nitrite utilizing piston driven Bennett Pump. Conducted a detailed review of historical aerial photographs for evidence of potential sources to petroleum contamination at the site. Drafted a report including a detailed spatiotemporal summary of findings with correlation to historical documentation.

South State Highway 16, Texas Commission on Environmental Quality Superfund Site Discovery and Assessment Program, San Antonio, TX. 2021. *Project Manager.* Designed and conducted a Superfund Site Discovery and Assessment Program (SSDAP) Eligibility Sampling groundwater assessment in the vicinity of a former illegal dump site used by a pesticide applicator to assess impacts to nearby human health receptors at target sole source water wells.

Airline & Aldine, Texas Commission on Environmental Quality Superfund Site Discovery and Assessment Program, Houston, TX. 2021. *Project Manager.* Designed and conducted a State Screening groundwater assessment in the vicinity of a former public water supply well with chlorinated solvent contamination to assess impacts to human health receptors at target sole source water wells.

Elm Street Phase I Environmental Site Assessments, Texas Commission on Environmental Quality Brownfields Program, Texarkana, TX. 2021. *Environmental Scientist.* Conducted two Phase I ESAs for the TCEQ Brownfields Program in accordance with ASTM Standard Practice E1527-13.

Site Investigation of Former Drilling Fluids Disposal Pit, Mo-Vac Service Company, Alice, TX. 2021. *Environmental Scientist.* Conducted a site investigation of a former drilling fluids disposal pit pursuant to an RRC letter to INTERA's client. Conducted a pump test to properly classify the groundwater and conducted groundwater sampling.

Covenant Testing Technologies Railroad Commission of Texas Pit Closure, Covenant Testing Technologies, Midland, TX. 2021. *Environmental Scientist*. Conducted sampling event to close an in-ground steel tank and wash pads that were used to collect hydrocarbon contaminated equipment wash water. Assisted in preparing submittal to the RRC documenting that the site met RRC closure criteria.

Wally's Flying Service Superfund Site Discovery and Assessment Program Site, Texas Commission on Environmental Quality, Uvalde County, TX. 2020. *Environmental Scientist.* Prepared the site-specific health and safety plan (SSHASP) and FSP. Conducted field event including groundwater sampling for SVOCs by method 8270E, organochlorine pesticides by method 8081B, and organophosphorus pesticides by method 8141B. Target contaminants of concerns, glyphosate and endothall, were also sampled and analyzed via EPA drinking water methods 547 and 548.1, respectively. Prepared the final SSDAP Letter Report documenting sampling and comparing analytical results to TRRP PCLs.

G&L Spraying Superfund Site Discovery and Assessment Program Site, Texas Commission on Environmental Quality, Tom Green County, TX. 2020 – 2021. *Project Manager.* Designed and conducted a State Screening groundwater assessment in the vicinity of a former pesticide applicator with a history of releases to the ground surface to assess impacts to human health receptors at target sole source water wells. Conducted groundwater sampling for metals (primarily arsenic) and SVOC pesticides pendimethalin and trifluralin.

Jain Lane / Govalle Soil Vapor Assessment and Vapor Intrusion Mitigation Assistance, Cesar Chavez Foundation, Austin, TX. 2019 – 2021. *Environmental Scientist.* Prepared an updated FSP to conduct soil vapor assessment for a proposed multi-unit residential development. Conducted soil vapor sampling to assess soil vapor impacts from hydrocarbon-affected groundwater from an adjoining, upgradient site. Prepared a Limited Phase II Report for soil vapor assessment concluding potential risk of vapor intrusion to the proposed development and provided recommendations for a vapor barrier system to mitigate potential impacts. Provided mitigation design assistance during the planning stages for construction. Provided certified third party inspection during vapor barrier and venting system installation for a multi-tenant residential complex. Provided final report documenting mitigation effort to satisfy requirements to obtain financial assistance.

Former First Baptist Church, University of New Mexico, Albuquerque, NM. 2020. *Environmental Scientist.* Prepared and submitted a Phase I ESA Report in accordance with ASTM Standard Practice E1527-13. Reviewed available historical records evaluated site visit findings to identify, to the extent possible, any RECs, as defined by ASTM. The Subject Property consisted of mixed use educational, residential, and creative space development. The development is in a highly developed area of Albuquerque and is also immediately south of a chlorinated solvent groundwater plume that is part of a federal superfund site on the national priority list.

Hospital Drive, Anchorum St. Vincent c/o Colliers International, Santa Fe, NM. 2020. *Environmental Scientist.* Prepared and submitted a Phase I ESA Report in accordance with ASTM Standard Practice E1527-13. Reviewed available historical records evaluated site visit findings to identify, to the extent possible, any RECs, as defined by ASTM. The Subject Property consisted of an outpatient medical facility in a mixed commercial and residential area.

Oltorf Street Phase I Environmental Site Assessment, City of Austin, TX. 2020. *Environmental Scientist*. Prepared and submitted a Phase I ESA Report in accordance with ASTM Standard Practice E1527-13. Reviewed available historical records conducted site visit to identify, to the extent possible, any RECs, as defined by ASTM. The Subject Property consisted of a 2.57-mile corridor through commercial and residential areas for a proposed reclaimed water main project.

Loco Ocho Hydrogeologic Assessment, Confidential Client, Wimberly, TX. 2020. *Environmental Scientist*. Conducted groundwater sampling at a private water supply well to establish baseline water quality.

Frank's Conoco, New Mexico Environmental Department Petroleum Storage Tank Bureau, Las Cruces, NM. 2020.
Environmental Scientist. Prepared Groundwater Monitoring Report for a petroleum hydrocarbons release site where INTERA gauged depth to water/light non-aqueous phase liquid (LNAPL) collected groundwater samples. Groundwater was analyzed for VOCs. Reporting included calculating and graphically depicting the groundwater gradient and potentiometric surface. Analytical results were compared to New Mexico Water Quality Control Commission (NMWQCC) standards.

Highway Texaco, New Mexico Environmental Department Petroleum Storage Tank Bureau, Las Cruces, NM. 2020.
Environmental Scientist. Prepared a work plan and cost estimate to conduct a single groundwater monitoring event including monitoring well gauging, sampling, and analysis for dissolved iron and manganese, and VOCs. Analytical results were compared to NMWQCC standards. The sampling monitored petroleum hydrocarbon contaminants in groundwater associated with releases from a former gasoline service station.

Corrales Chevron, New Mexico Environmental Department Petroleum Storage Tank Bureau, Corrales, NM. 2020.
Environmental Scientist. Prepared a work plan and cost estimate to conduct a semi-annual groundwater monitoring at an active gasoline service station with historical releases from the former operations of a preceding service station. The scope of work for this project included monitoring petroleum hydrocarbon contamination in groundwater from a series of 10 monitoring wells and from six nearby water supply wells (i.e., wells with a sealed wellhead). Analytical results of sampling conducted for VOCs were compared to NMWQCC standards.

Caldwell Motor Company, New Mexico Environmental Department Petroleum Storage Tank Bureau, Belen, NM. 2020.
Environmental Scientist. Prepared a work plan and cost estimate to conduct a semi-annual groundwater monitoring at a

former gasoline service station with a historical presence of LNAPL and an undefined dissolved phase contaminant plume. The sampling monitored the contaminant plume from the existing four monitoring wells and compared analytical results to NMWQCC standards.

Old Exxon Jobber Site, Texas Commission on Environmental Quality, San Patricio County, TX. 2019 – 2020. *Environmental Scientist.* Conducted site reconnaissance and scoping meeting with TCEQ to facilitate preparation of the FSP for tank removal activities and release determination sampling. Prepared FSP in accordance with TCEQ Regulatory Guidance 411 (RG-411) to conduct permanent tank removal activities for two registered 22,000-gallon USTs, and all associated components, and to conduct confirmation and surface release assessment. Conducted field oversight for removal of the tanks and collected confirmation samples for petroleum hydrocarbon contaminants including benzene, toluene, ethylbenzene, xylenes (BTEX), methyl-tert butyl ether (MTBE) via EPA Method 8260/5035, polycyclic aromatic hydrocarbons (PAHs) via EPA Method 8270D, and TPH via TCEQ Method 1005. Prepared and submitted a Release Determination Report in accordance with applicable standard (TCEQ-00621)

Union Pacific Rail Yard, Texas Commission on Environmental Quality, Cameron County, TX. 2019. *Environmental Scientist*. Conducted a Phase I ESA and prepared and submitted a Phase I ESA Report in accordance with ASTM Standard Practice E1527-13. Reviewed available historical records and conducted a site visit to identify, to the extent possible, any RECs, as defined by ASTM. The Subject Property consisted of approximately 25.5 acres of land within an urban mixed residential and commercial industrial area that was formerly a train depot and railway switchyard.

Texaco Building, Texas Commission on Environmental Quality, Cameron County, TX. 2019. *Environmental Scientist.* Conducted a Limited Phase II ESA in which 8,000-gallon steel tank and one 12,000-gallon steel tank and associated piping and conducted sampling and analysis in accordance with TCEQ RG-411. Collected confirmation samples for petroleum hydrocarbon contaminants including BTEX, MTBE via EPA Method 8260/5035, PAHs via EPA Method 8270D, and TPH via TCEQ Method 1005. Prepared and submitted an Release Determination Report in accordance with applicable standard (TCEQ-00621).

City of Hondo Landfill Superfund Site Discovery and Assessment Program Site, Texas Commission on Environmental Quality, Medina County, TX. 2019. *Environmental Scientist.* Prepared the SSHASP and FSP. Conducted field event including groundwater sampling for metals, VOCs, SVOCs, and PCBs. Prepared the final SSDAP Letter Report documenting sampling and comparing analytical results to TRRP PCLs.

Russell Flying Service Superfund Site Discovery and Assessment Program Site, Texas Commission on Environmental Quality, Medina County, TX. 2019. *Environmental Scientist.* Prepared the SSHASP and FSP. Conducted field event including groundwater sampling for metals including hexavalent chromium, SVOCs, VOCs, pesticides, and herbicides. Prepared the final SSDAP Letter Report documenting sampling and comparing analytical results to TRRP PCLs.

The Word Church Phase II Environmental Site Assessment, Texas Commission on Environmental Quality, Bexar County, TX. 2019. *Environmental Scientist.* Provided oversight of drilling via solid stem auger and installation of a monitoring well. Conducted well development and collected a representative groundwater sample via low-flow technique.

Sand Hill Energy Center Release Assessment in Support of Affected Property Assessment Report, City of Austin, TX. 2019. *Environmental Scientist.* Provided oversight for hydro-vac to clear utilities down to six feet at the facility, drilling via hollow-stem auger, and installing and developing three monitoring wells. Collected soil and groundwater samples for analysis of TPH and PAHs. Assisted in preparing an affected property assessment report for submission to TCEQ.

Mineral Wool Insulation Manufacturing Company Proposed State Superfund Site Additional Offsite Evaluation in Support of Remediation, Texas Commission on Environmental Quality, Bell County, TX. 2018 – 2019. *Environmental Scientist.* Conducted detailed overland migration characterization and subsurface sediment sampling using a gravity core sampling device deployed from a boat. Drafted report documenting field activities and providing comprehensive descriptions of the migration pathway with estimation of anticipated volumes for removal based on impacted soils above site specific ecological PCLs. Also collected agricultural samples for nutrient analysis to determine the viability and practicality of repurposing on and offsite soils in the design of a containment cell cap with effective vegetative growth.

Schumann Property Petroleum Storage Tank Removal and Brownfields Site Assessment, Texas Commission on Environmental Quality, Concho County, TX. 2018. *Environmental Scientist.* Prepared the FSP based on TCEQ Regulatory Guidance RG-411. Implemented the FSP including oversight of PST removal (550-gallon "ghost tank"), conducted field screening and

confirmation sampling. Prepared the Release Determination Report documenting removal activities and analytical results with respect to PST Action Levels.

Hamlin Municipal Development District Phase I Environmental Site Assessment, Texas Commission on Environmental Quality, Jones County, TX. 2018. *Environmental Scientist.* Conducted the Phase I ESA site reconnaissance to identify and document RECs.

West Texas Phase I Environmental Site Assessment, Confidential Client, Loving County, TX. 2018. *Environmental Scientist.* Provided historical document review and drafted the historical portion of the Phase I ESA Report for approximately 50 square miles of property in accordance with Standard Practice E2247-16 of ASTM International.

Medical Drive Groundwater Plume Superfund Site Discovery and Assessment Program Site, Texas Commission on Environmental Quality, Bexar County, TX. 2018. *Environmental Scientist.* Conducted groundwater sampling at public and domestic drinking water wells for PCE on rapid 24-hour turnaround time (EPA Drinking Water Method 524.2) and drafted the report to document the release and impacts to receptors in the critical pathway of exposure to facilitate Hazard Ranking System scoring.

South Austin Regional Wastewater Treatment Plant Phase I Environmental Site Assessment, City of Austin Public Works, TX. 2018. *Environmental Scientist*. Conducted the Phase I ESA historical document review and site reconnaissance to identify and document RECs.

The Word Church Phase II Environmental Site Assessment, Texas Commission on Environmental Quality, Bexar County, TX. 2018. *Environmental Scientist*. Provided oversight of environmental borehole drilling with direct push technology for the collection of soil samples to a depth of 15 feet. Assisted in lithological logging, field screened and sampled for VOCs or petroleum products. Drafted the Phase II ESA Report. Work was conducted in accordance with Standard Practice E1903-11 of ASTM International. Provided oversight of drilling via solid stem auger and installation of a monitoring well. Conducted well development and collected a representative groundwater sample via low-flow technique.

Cass County Treating Company State Superfund Site Immediate Removal Action, Texas Commission on Environmental Quality, Cass County, TX. 2016 – 2017. *Project Manager*. Coordinated and provided oversight for removal of soils affected with pentachlorophenol and dioxins/furans at a residential property. The scope of the project included air sampling for the development of protective particulate monitoring action levels, confirmation sampling via ISM including development of a pentachlorophenol screening level concentration indicative of dioxins/furans concentrations as a screening tool, and site restoration.

North Andrews Highway Health and Safety Plan and Preliminary Assessment, U.S. Environmental Protection Agency, Ector County, TX. 2016 – 2017. *Project Manager*. Developed the site health and safety plan. Authored the preliminary assessment report based on research and available site information, including consolidating and analyzing historical site knowledge and analytical data, describing the geologic setting and aquifer characteristics, evaluating major migration and exposure pathways, and producing figures and tables.

Harvey Industries State Superfund Site, Texas Commission on Environmental Quality, Henderson County, TX. 2016 – 2017. *Project Manager*. Coordinated and oversaw operations and maintenance activities at the site including soil gas monitoring and cap inspection/maintenance.

First Quality Cylinders State Superfund Site, Texas Commission on Environmental Quality, Bexar County, TX. 2014 – 2017. *Assistant Project Manager and Project Manager.* Coordinated and provided oversight for the continuous removal of affected groundwater contained behind a slurry wall from on-site extraction wells. Reviewed engineering documents and assisted in project management for the implementation of the final remedy which included groundwater remediation via direct push in-situ chemical reduction of hexavalent chromium in the shallow groundwater bearing unit and the installation of a continuous onsite pump and treat system. Managed operations and maintenance activities for the on-site treatment system.

Jerrell B Thompson Battery State Superfund Site, Texas Commission on Environmental Quality, Van Zandt County, TX. 2013 – 2017. *Project Manager.* Conducted annual inspection to ensure site controls for waste remained undisturbed and in good condition as part of operations and maintenance activities.

JCS Company State Superfund Site, Texas Commission on Environmental Quality, Van Zandt County, TX. 2013 – 2017. *Project Manager.* Coordinated and provided oversight for annual operations and maintenance activities at the site including cap inspection and maintenance as well as groundwater monitoring activities.

Deepwater Horizon RESTORE Act Proposal Evaluations, Texas Commission on Environmental Quality Natural Resource Damage Assessment, Austin, TX. 2016. *Evaluator.* Was selected to be part of a six-member interdisciplinary committee that evaluated more than 200 proposals requesting funds allocated to the state by the RESTORE Act for the Deepwater Horizon oil spill.

Schaefer Road Drum Immediate Removal Action, Texas Commission on Environmental Quality, Bexar County, TX. 2016. *Project Manager.* Coordinated and provided oversight for HAZCAT classification, removal, and proper disposal of abandoned bulk and containerized wastes, and affected site soils. Authored legal documents for cost recovery.

Methodist Hospital Health and Safety Plan and Preliminary Assessment, U.S. Environmental Protection Agency, Bexar County, TX. 2016. *Project Manager*. Developed the site health and safety plan. Authored the preliminary assessment report based on site reconnaissance, research, and available site information including consolidating and analyzing historical site knowledge and analytical data, describing the geologic setting and aquifer characteristics, evaluating major migration/exposure pathways, and producing figures and tables.

Highway 18 Groundwater Plume Expanded Site Investigation, U.S. Environmental Protection Agency, Winkler County, TX. 2016. *Field Project Manager.* Responsible for the field event, which included coordination and sampling of soils at potential source locations and sampling sole source water wells for evaluation of impact to human health receptors in the groundwater migration pathway.

Lane Plating Works Site Investigation, U.S. Environmental Protection Agency, Dallas County, TX. 2016. *Field Project Manager*. Acted as Project Manager for the field event, which included identifying representative sampling locations in the field and sampling of soils, sediments, and surface water.

Southwestern Plating Works Immediate Removal 2015, Texas Commission on Environmental Quality, Lubbock County, TX. 2015 – 2016. *Project Manager*. Coordinated and provided oversight for the classification, removal, and proper disposal of abandoned plating vats and containerized wastes. Conducted SSDAP state screening activities, including soil and groundwater sampling and analysis and authored legal documents for cost recovery.

Ector Drum Site Investigation, U.S. Environmental Protection Agency, Ector County, TX. 2015 – 2016. *Project Manager*. Conducted the field effort, including sampling of residential and commercial sole source groundwater wells. Analyzed the collected groundwater data, compared data to EPA Maximum Concentration Levels, and authored the final technical report.

Absolute Fuels Superfund Site, Texas Commission on Environmental Quality, Lamb County, TX. 2015. *Project Manager*. Coordinated and provided oversight for the assessment and investigation of impact to human health receptors via the groundwater pathway and the completion of the final Removal Action Report. Authored legal documents, including a property lien for cost recovery.

Industrial Waste Control Superfund Site Discovery and Assessment Program Site, Texas Commission on Environmental Quality, Orange County, TX. 2015. *Project Manager*. Coordinated and provided oversight for the assessment and investigation of impact to human health receptors in the groundwater migration pathway. Analyzed and compared data to TRRP PCLs to provide conclusions and site recommendations.

Browning Ferris Industries Landfill Superfund Site Discovery and Assessment Program Site, Texas Commission on Environmental Quality, Orange County, TX. 2015. *Project Manager.* Coordinated and provided oversight for the assessment and investigation of impact to human health receptors in the groundwater migration pathway. Analyzed data, compared data to TRRP PCLs, and provided conclusions and site recommendations.

Lonesome Trail Site Investigation, U.S. Environmental Protection Agency, Bexar County, TX. 2014. *SI Team Member*. Conducted soil and groundwater sampling to assist in the completion of the Site Investigation.

River City Metal Finishing Superfund Site, Texas Commission on Environmental Quality, Bexar County, TX. 2014. *Project Manager.* Conducted closeout activities, including authoring legal documents and notices including a restrictive covenant and property lien.

Battery Recyclers of Houston Superfund Site, Texas Commission on Environmental Quality, Brazoria County, TX. 2014. *Project Manager.* Coordinated and provided oversight for the assessment and investigation of impact to human health receptors in the groundwater and soils migration pathways. Analyzed data, compared data to TRRP protective concentration levels, and provided conclusions and site recommendations.

Sampling of Vegetation Transects in the Okavango Delta, Dr. Kelley Crews and Dr. Thoralf Meyer, Undergraduate Research, Botswana, Africa. 2012. *Field Research Assistant.* Conducted sampling in remote parts of Botswana, Africa as part of a ground truthing effort for remotely sensed data. Responsibilities included gathering data using high resolution spectral imagery as well as identifying and measuring woody vegetation across ecological regimes. Applied data gathered for analyzing carbon sequestration in above ground woody biomass using the allometric relation of basal area to biomass.

Project Experience – Water Resources

Vertical Flow Profiling for Production Well, Porter Special Utility District, TX. 2021. *Environmental Scientist.* Provided oversight for "lift and shift" and ultimately the complete removal and reinstallation of a 560 ft, 10-inch pump column. Conducted vertical flow profiling utilizing BESST's upgraded and proprietary version of the U.S. Geological Survey tracer flowmeter and targeted depth interval groundwater sampling using the BESST HydroBooster sampling pump. Analytes included hydrogen sulfide (H2S), adenosine triphosphate (ATP), sulfate reducing bacteria (SRBs), iron reducing bacteria (IRBs), dissolved sulfide, total sulfides, total iron, total organic carbon, methane, chloride, sodium, oxidation/reduction potential (ORP), and specific conductivity. Field testing was also performed including H2S, ORP, dissolved oxygen (DO), pH, temperature, turbidity, and specific conductivity. Wellhead samples were also collected, representing blended composites of zonal chemical mass contribution from each contributing flow interval.

Evangeline Laguna Borehole Surveys and Pump Testing, Confidential Client, San Patricio County, TX. 2020. *Environmental Scientist*. Performed video surveys of wells to determine conditions and screened intervals. Conducted oversight of pump removal and installation and 36-hour pump tests in three wells with In-Situ Trolls and WinSitu software while obtaining manual water level and flow measurements. Collected water samples to analyze water chemistry before, during, and after pump tests.

Dynamic Flow and Water Chemistry Profiling, West Harris County Municipal Utility District, Houston and Katy, TX. 2020. *Environmental Scientist.* Conducted downhole investigation at two public water supply wells to: (1) measure zonal flow contribution within the well under steady-state pumping conditions; (2) characterize zonal chemical contribution of arsenic, iron, and exsolved methane; and (3) determine viable economical options to physically modify the well screen to reduce or eliminate treatment for arsenic and iron and to mitigate methane influx. Conducted dynamic flow profiling to calculate zonal flow contributions over hundreds of feet of intermittently perforated well screen by injecting rhodamine dye at discrete depth intervals and measuring peak return rates at the surface via fluorometer. Conducted depth-dependent groundwater sampling to characterize zonal chemical contribution.

New Braunfels Utilities Aquifer Storage and Recovery Monitoring, ARCADIS, New Braunfels, TX. 2020. *Environmental Scientist.* Provided oversight for drop pipe and transducer installation at monitoring wells supporting aquifer storage and recovery monitoring.

Constant Rate Test for Turtle Creek No. 3 Pump Station, San Antonio Water System, Bexar County, TX. 2019. *Environmental Scientist.* Provided oversight for the constant rate test at 7,000 gallons per minute.

El Dorado Sand Mine Water Supply Wells Development and Performance Analysis, Black Mountain Sand, Winkler County, TX. 2019. *Environmental Scientist.* Provided well development (bailing and airlifting) and pump installation oversight, including water quality monitoring; conducted step drawdown tests to assess supply well performance; and collected aquifer test data for four wells using water level meters and multiple transducers. Collected data using In-Situ Trolls and WinSitu software.

Observation Well Drilling Oversight and Sampling - Oversight for Vertical Flow Profiling for Production Well, Confidential Client, San Patricio County, TX. 2018 – 2019. *Environmental Scientist.* Provided oversight for well drilling activities of observation well to depth greater than 1,000 feet bgs and collected mud rotary cuttings samples for sieve analysis. Provided oversight for BESST, Inc. implementing their ambient flow profiling service using the DyeTracer system developed by the U.S. Geological Survey.

Bigfoot Sand Mine Water Supply Well Installation, Turnkey Processing Solutions, Atascosa County, TX. 2018. *Environmental Scientist.* Provided well drilling and installation oversight. Logged drilling cuttings, conducted step drawdown tests, and collected aquifer test data using water level meters and multiple transducers.



Joseph Tracy, PG

Principal Geologist | Senior Vice President

Years of Experience: 31

Education:

- BS, 1993, Environmental Geology, Ohio University

Professional Registrations/Affiliations:

- Professional Geologist, AZ, 2003, No. 38741
- Professional Geologist, TN, 1999, No. TN4417
- Professional Geologist, TX, 2013, No. 11588

Professional History:

2000 – Present	Senior Vice President, Principal Geologist – INTERA Incorporated, Albuquerque, NM
1999 – 2000	Environmental Specialist – GeoTek Insite, Albuquerque, NM
1997 – 1999	Staff Geologist – Professional Services Industries, Inc. (PSI), Cleveland, OH
1994 – 1997	Staff Geologist – Terranext, Inc., Denver, CO

Training:

- OSHA Health and Safety Training, 29 CFR 1910.120, (40-Hour), 1994
- OSHA Health and Safety Training, Annual Refresher, (8-Hour), current
- DOT HM 126 Hazardous Material Transportation Training, 49 CFR 172.700, 1996
- Confined Space Entry Training, 29 CFR 1910.140, 1995
- National Ground Water Association – Fate and Transport of Light Non-Aqueous Phase Liquids/Dense Non-Aqueous Phase Liquids (LNAPLs/DNAPLs) Training, 1995
- Asbestos Inspector and Management Planner (Toxic Substance Control Act Sec. 206, Title II) Training, 1997
- Asbestos Contractor Supervisor (Toxic Substance Control Act Title II and AHERA) Training, 2000
- Vapor Intrusion Training, 2011
- Red Cross First Aid/CPR Training, current
- Sulfuric Acid Handling Training, 2013
- Interstate Technology Regulatory Council (ITRC) Training – Vapor Intrusion Pathway: Investigative Approaches for Typical Scenarios (2008)

Joseph "Joe" Tracy is a Principal Geologist and Senior Vice President at INTERA with a BS degree in environmental geology and over three decades of consulting experience focused on environmental assessments, site investigations, remedial planning, and site remediation. He has evaluated the environmental impacts to soil and groundwater at leaking petroleum storage tank (PST) sites, Superfund sites, Brownfield sites, and a variety of operational and former industrial properties and facilities. Mr. Tracy leads multidisciplinary teams of scientists and engineers to complete investigations and remediation of contaminants that include petroleum hydrocarbons, heavy metals, chlorinated solvents, polychlorinated biphenyls (PCBs), per- and polyfluoroalkyl substance (PFAS), and asbestos. He develops remedial plans under voluntary remediation and Superfund programs and prepares and implements work plans, quality assurance project plans, and remedial action plans for Brownfields and other redevelopment projects. Mr. Tracy's experience also includes performing investigations and related work at municipal landfills where activities have included the installation and monitoring of landfill gas (LFG) probes, preparing landfill management plans, operation and maintenance of LFG extraction/destruction systems, developing and implementing grading and drainage plans, and profiling the nature and extent of landfill wastes. Mr. Tracy is a Senior Vice President within INTERA's Southwest Region, where he oversees multi-site contracts with state, county, and municipal agencies, and is responsible for directing all environmental services marketing efforts within the INTERA Mining and Environmental Line of Business Unit.

Project Experience – Environmental

Santa Fe County Investigation of Per- and Polyfluoroalkyl Substance Contaminants in Domestic Wells, Santa Fe County, NM. 2024 – Present.

Project Manager. Santa Fe County The sampling and analysis of drinking water in October 2023 from six domestic wells within the communities of La Cienega and La Cieneguilla, Santa Fe County discovered PFAS at concentrations above the safe drinking water standards recently established by the USEPA. Driven by the health concerns related to this discovery, the County, in collaboration with the New Mexico Environment Department (NMED) Construction Programs Bureau (CPB) and the City of Santa Fe, successfully acted to obtain a USEPA grant to help fund the assessment of the potential PFAS impacts to area groundwater. Mr. Tracy is leading the INTERA Team to achieve the overarching project goals of determining the extent of the PFAS contamination in groundwater and developing alternatives for mitigation and/or remediation of the contamination. Mr. Tracy is currently assisting the County with the initial project activities including the development of a conceptual site model (CSM) and selecting additional domestic wells for PFAS sampling. In addition, Mr. Tracy is working with INTERA subcontractor, John Shomaker and Associates, Inc. (JSAI), in the development of a groundwater flow model, in an effort to determine preferential flow paths for underlying PFAS contamination in ground water.

Environmental Investigations, City of Albuquerque – Department of Municipal Development, Albuquerque, NM. 2005 – 2018 and 2023 – Present. *Contract Manager and Project Manager.* Contract Manager City of Albuquerque Department of Municipal Development Environmental On-Call Services contract. Performed Phase I and Phase II Environmental Site Assessments (ESAs) for the City of Albuquerque (COA) as part of this contract. In addition, provided environmental assistance to the COA Department of Municipal Development on an as-needed basis as project environmental issues develop. Environmental issues included extraction well evaluation at the former Los Angeles Landfill, maintenance and monitoring services at the former Los Angeles Landfill, geophysical investigations in the downtown Albuquerque area, micro-turbine analysis at the former Los Angeles Landfill, engineering evaluation/cost analysis (EE/CA) for the Hotel La Posada del Albuquerque, conducting a soil vapor survey at the City of Albuquerque 1st and Central Site which is located adjacent to the former BNSF East Bound Fueling Facility, ambient air monitoring within residential houses in the Albuquerque area, and asbestos and lead-based paint surveys at several city facilities (i.e., Los Duranes Community Center, Jeanne Bellamah Community Center, Holiday Park Community Center, Barelas Community Center, Mesa Verde Community Center, APD Education Building, Dennis Chavez Community Center, Rio Grande Fire House, Pino Yard Senior Games Building, North Valley Senior Center, Palo Duro Senior Center, Environmental Health Department offices), city-owned former historic hotels (El Vado and De Anza), and city-acquired properties (Brown Property, Caravan Building, Loan Pawn Shop). Facilitated on-call projects such as the development of a CSM for the Kirtland Air Force Base Fuel Spill, development of a voluntary remediation approach for at the Marble-Arno Property and the downtown Railyard, locating a new COA storm water facility, conducting an archaeological survey at the Singing Arrow Community Center, and several landfill maintenance projects for the COA Solid Waste Division Cerro Colorado landfill. Currently projects for the COA include the assessment of asbestos and lead-based paint in several buildings at the COA BioPark (Zoo), which is undergoing a full-scale remodeling and renovation, as well as continuing groundwater monitoring activities at the Marble-Arno Property under the Voluntary Remediation Program (VRP). Secured an additional environmental services on-call contract with the COA in late 2023 and work began in 2024. Mr. Tracy is currently leading the environmental surveys associated with the renovation of the COA Gibson Health Hub (GHH) and several COA community centers and libraries.

Santa Fe Well-S (Santa Fe Generating Station) Petroleum Storage Tank Investigation, Public Service Company of New Mexico, Santa Fe, NM. 2018 – Present. *Project Principal.* Providing contract support for the investigation of fuel and chlorinated solvent release at a former power generating station and other, off-site sources. The release(s) have impacted a City of Santa Fe municipal supply well, causing production of drinking water from this well to be discontinued. The investigation includes the installation of 25 monitoring wells to depths ranging from approximately 300 to over 400 feet using roto-sonic drilling and sampling techniques. Portable gas chromatography and a photoionization detector are being used to analyze soil and groundwater samples in the field so that contaminated zones can be identified, and real-time, informed decisions can be made concerning screen intervals. The results of the in-field screening have identified zones, some as thin as three feet, containing mobile light non-aqueous phase liquid (LNAPL) and conveying highly contaminated groundwater. Responsibilities have included contract and technical discussions with the client and project team as well as attending several scoping and status meetings with Public Service Company of New Mexico, the City, and NMED representatives. In addition to providing support of environmental services associated with the fuel plume, also reviewing efforts associated with State 1 abatement plan (S1AP) investigations regarding chlorinated solvents and nitrates contamination present in ground water at the site.

Hop Canyon/Waldo Mill Site Phase II Site Investigation and Voluntary Remediation Program Activities, ASARCO, Magdalena, NM. 2000 – 2002 and 2018 – Present. *Project Principal, Project Manager, and Staff Geologist.* Implemented a Work Plan to characterize an American former Smelting and Refining Company (ASARCO) mining mill tailings site in Magdalena, New Mexico. The voluntary remediation activities included characterization and removal of affected soil and construction of an onsite tailings impoundment capped with clean soil. Surface drainage issues included interfacing with the U.S. Army Corps of Engineers to present erosion of the impoundment cap and surrounding soils. Initiated additional work at this site on behalf of the ASARCO Trust in 2018. INTERA is currently responsible for Site Caretaker Operations, which are essentially weekly Site visits to make certain the tailings impoundment cover remains in good condition. INTERA will prepare a VRP Work Plan to guide the repair work of the tailing impoundment cover. NMED and/or the ASARCO Trust identified several areas of the tailings impoundment cover in 2017 that are recommended for repair. The remainder of the ASARCO property at the site was legally transferred into ASARCO Trust ownership in late 2023. Currently working with ASARCO Trust representatives and the INTERA Project Team to design and conduct cap repair activities and secure a VRP Conditional Certificate of Completion (CCOC).

Las Vegas Patrol Yard Groundwater Remediation System Operation and Maintenance, New Mexico Department of Transportation, Las Vegas, NM. 2017 – Present. *Project Principal.* Began operation and maintenance (O&M) activities of a groundwater remediation system associated with the two contaminant plumes: an inorganic (chloride and total dissolved solids [TDS]) plume and organic (petroleum and chlorinated compound) plume located at the New Mexico Department of Transportation (NMDOT) Las Vegas Patrol Yard. The groundwater remediation system was originally operated by another firm but due to performance issues INTERA was asked to conduct O&M activities at the site. The groundwater remediation system consists of five interceptor trenches (four of the trenches focus on capturing the inorganic and petroleum plume and one focuses on capturing the chlorinated solvent plume) which capture contaminated groundwater and convey the water to two treatment containers. The treatment system consists of a filter media capable of removing iron and manganese, an air stripper which targets volatile organic compounds (VOCs), and reverse osmosis (RO) membranes which removes TDS and chlorides. The treated groundwater is reinjected into the subsurface via three infiltration trenches. Monthly influent and effluent samples are collected from the groundwater remediation system to ensure the system is operating effectively and that the effluent water quality meets the approved discharge permit requirements. O&M activities include maintaining all parts (pumps, inline sensors, filters) of the system, monitoring the dosing rate of the system additives (sodium hypochlorite, sodium metabisulfite, caustic soda, and anti-scaling agent), analyzing field water quality parameters/compounds (pH, TDS, free chlorine, total iron, total manganese) using handheld meters or Hach kits, replacing filters, monitoring system pressures, maintaining adequate additive volumes in vessels, and performing high- and low-pH cleaning of the RO membranes when necessary. The data collected during O&M activities and recorded remotely using a programmable logic controller is tracked and analyzed on a weekly basis to make sure the system is operating as designed. Treatment system operation has been suspended in recent years due to a discharge permit issue, but are estimated to be re-started in 2024.

Investigation of the Former Frank Ortiz Landfill, City of Santa Fe, NM. 2016 – Present. *Project Manager.* The Frank Ortiz Landfill operated as a City of Santa Fe municipal landfill between 1954 to 1968. Since no solid waste management regulations were in place during this period of operation, the landfill is not regulated by the NMED Solid Waste Bureau. The landfill site was re-developed by the city with soccer fields from 1987 to 1993 and currently serves as a dog park. In April 1993, soil vapor samples were collected from the fill and soil cover areas. Laboratory analysis of the samples showed that they contained hydrocarbons, chlorinated solvents, and chlorinated solvent degradation products. Concentrations of some of the contaminants exceeded 1,000 parts per billion. A single groundwater monitoring well (Ortiz Park No. 1) was installed approximately 500 feet southwest of the landfill in 2004. A groundwater sample collected from the well indicated that groundwater had been impacted from VOCs, hydrocarbons, metals, and nitrogen believed to have originated at the landfill site. Periodic groundwater and soil vapor sampling have continued at the site since 2004. An S1AP was developed for the Site in 2010 and submitted to NMED for review and approval. In 2013, NMED issued a letter noting several deficiencies in the S1AP including: the lack of a plan for maintenance of a two-foot cap over the former landfill; inadequate definition of the nature and extent of the landfill waste; inadequate definition of contaminant concentrations in the vadose zone below the waste; inadequate definition of the potential contaminant impacts to groundwater; the lack of a long-term monitoring program; and the need for a quality assurance project plan, health and safety plan, and a schedule for implementing the additional investigation activities and analyses necessary to address the identified deficiencies.

In 2015, at the request of NMED, the City conducted a geophysical investigation to define the areal extent of buried waste at the landfill. INTERA was awarded a contract from the City in September 2016 to help address the remaining S1AP deficiencies. Helped develop and reviewed an integrated Sampling and Analysis Plan (SAP)/Quality Assurance Project Plan (QAPP) for the former landfill that was submitted to and approved by NMED. The SAP outlined several steps for the City to address the noted NMED concerns, including: installation of test pits to determine type and extent of waste; the collection of soil samples to determine the impact to soil immediately below the buried waste (extent of contamination in the vadose zone); installation of groundwater monitoring wells; groundwater sample collection; and an approach for a long-term groundwater monitoring program. Field sampling activities associated with the SAP/QAPP were completed in July 2017. Met with the NMED to go over the report findings and discuss recommendations for next steps. The investigation revealed the approximate extent and depth of buried waste, determined the extent of the vapor plume, and provided information on the landfill cover content and thickness. To address NMED's final concern, additional groundwater monitoring wells co-located with three soil vapor monitoring wells and an additional soil vapor monitoring well were recommended and the approximate locations were determined.

The additional wells were installed at the Ortiz Landfill in late 2019 and early 2020 and a final report was submitted to by INTERA to NMED in May 2020. The report findings indicated a direct impact to Site soil vapor likely from the presence of the buried waste, but it appears that Site groundwater is largely unimpacted. INTERA has successfully negotiated with NMED a period of monitoring work for the three years and includes the addition of Surface Emission Monitoring (SEM) on a quarterly basis of the entire Ortiz Landfill property (historic fill area and adjacent land within the property boundary). Once this period has expired, Mr. Tracy will work with City and NMED representatives to determine the need and location(s) for any future additional groundwater and soil vapor monitoring well installations.

The INTERA former Frank Ortiz Landfill work is being conducted in concert with additional investigation and monitoring activities at the adjacent Paseo de Vista (PDV) Landfill. The monitoring and maintenance of the PDV Landfill was added to the INTERA Ortiz Landfill contract by the City in 2019. The work at PDV has largely been conducted by personnel from INTERA's partner, Parkhill, under INTERA oversight. All PDV deliverables are prepared by Parkhill and reviewed by Mr. Tracy prior to submittal to the City and NMED. Mr. Tracy currently leads the long-term monitoring (LTM) activities at both landfills on behalf of the City and manages subcontractor Parkhill. The City of Santa Fe has requested that INTERA assist with NMED updated S1AP activities which are scheduled to begin in July 2025. This will consist of the installation of an additional ground water monitoring well, several LFG monitoring wells, and sampling ground water for PFAS in addition to the required analysis suite.

North Railroad Avenue Plume Superfund Project, New Mexico Environment Department - Groundwater Quality Bureau, Española, NM. 2016 – Present. *Project Principal*. A bio-amendment injection event was performed to remediate residual contamination (tetrachloroethene [PCE] and daughter products) in discrete intervals of fine-grained material identified in the source area (SA) and hot spot (HS) of the site. INTERA evaluated available data, identified six treatment areas, determined targeted treatment intervals, selected emulsified soybean oil as the carbon substrate, and devised an injection method to ensure that the substrate is delivered precisely. INTERA oversaw the bio-amendment substrate injection event which was conducted in two separate events: the first was completed in April 2017 via a direct-push injection tool within sonic casing and the second event was conducted with direct sonic injection in September 2017. INTERA conducted follow-up performance groundwater monitoring. Results of the performance monitoring events confirmed the successful distribution of the carbon substrate through the presence of the dye tracer (Rhodamine WT) and elevated total organic carbon (TOC) in monitoring wells within the anticipated radius of influence (ROI). Additionally, the groundwater analytical results from the first performance monitoring event provided evidence that in-situ reductive dichlorination was enhanced through the injection of the carbon substrate. Performance monitoring is currently ongoing. Serves as a Project Principal for INTERA's NMED contract, which includes INTERA's work at the NRAP site as well as INTERA's work at the Eagle Picher site in Socorro, New Mexico.

Former Central Works Equipment Facility Remediation Activities "COA Rail Yards," City of Albuquerque, NM. 2006 – Present. *Project Manager.* Managed the removal of contaminated soil at the former Central Works Equipment (CWE) facility in Albuquerque, New Mexico. The project included the removal of approximately 600 cubic yards of lead-contaminated soil previously stockpiled at the site. Developed a Work Plan to investigate petroleum-hydrocarbon and metals contamination at this site using Targeted Brownfields Assessment (TBA) funding. Led an additional Phase II investigation at the site in 2012. The Phase II investigation consisted of surface and subsurface soil sampling, building sub-slab vapor sampling, and groundwater sampling. This effort was conducted to determine what impacts (if any) the historical operations of the site as a railyard would have on future redevelopment. It was determined that a petroleum-hydrocarbon plume was present at the southwest corner of the site. Limited impacts were present in surface and subsurface soils. Developed several cost estimates for the remediation of soil and groundwater at the site for the city to use depending on the redevelopment scenario they selected. Further site investigation work was completed in 2012 as the city moved toward redevelopment of the site. Served as Project Manager for an Additional Site Investigation (ASI) that included completing a data evaluation/remediation options document to compile and analyze all existing contaminant data for the entire city railyard, which included former tank areas, oil/water separator, and a former locomotive roundhouse, among others. The evaluation resulted in identifying several data gaps which were investigated during the ASI. Contaminants of concern for this site included VOCs, TPH, PAHs, lead, and arsenic. The site investigation included (1) collecting surface soil samples from thirteen locations, (2) drilling oversight of 18 soil borings using direct push technology methods, (3) collection and screening of soils samples using a photoionization detector (PID) and Dexsil PetroFLAG field test kit to aid in selection of samples for laboratory analysis, (4) collection of eleven groundwater samples with the SP-16 sampler, temporary monitoring wells, and

existing monitoring wells, (5) installation of a soil vapor sample point, and (6) collection of a soil vapor sample using a Vapor PinTM. INTERA provided the client with a completed report, which included several remediation scenarios based on various redevelopment options.

Oversaw the remediation of the Blacksmith Shop building at the CWE facility in 2013. The remediation work consisted of the abatement of asbestos as well as the encapsulation of lead-based paint on the ceiling of the Blacksmith Shop. The Blacksmith Shop was redeveloped by COA into an open-air market following remediation activities. The redeveloped Blacksmith Shop opened in June 2013.

Worked with the COA selected developer, Samitaur, on a VRP approach for all portions of the Railyard property. This included a multi-option remediation approach as several redevelopment options (residential, commercial, open space) will be implemented at the site. Oversaw the development of a CSM for the site. INTERA compiled all available information related to environmental site conditions such as historical soil and groundwater data to help determine the nature and extent of the contamination across the site with regard to depth and COCs in the CSM to provide a foundation for remedial action decisions. Activities completed as part of the CSM included developing a database in Microsoft Access, connecting the database to ArcGIS to allow for visual data analysis, and identifying key data gaps. The CSM was also used as a foundation for development of a remediation work plan required to address data gaps at the site. The remediation work plan was developed in conjunction with potential redevelopment scenarios identified for the site. Implementation of the remediation work plan was completed early 2017 and included the collection of soil samples, soil vapor samples, groundwater samples, sub-slab soil vapor samples, and the completion of asbestos and lead-based paint surveys on all site buildings. The results of the data collection were compiled into ten different reports, one for each of the 10 railyard parcels. The intent of separate reporting for each of the 10 parcels was to allow phased development of the site over a lengthier time period than is customary under the VRP.

Contracted in late 2018 to develop a revised VRP Application and Preliminary Work Plan for the COA Rail Yards, splitting the COA Rail Yards into two VRP sites (COA Rail Yards North and COA Rail Yards South). Currently, the COA Rail Yards North has received conditional eligibility to enter the VRP and Public Notice and a Public Meeting was held in April 2019 to outline for the public the proposed remedial actions. Assisted with the Public Notice requirements for the COA Environmental Health Department personnel. The COA implemented soil removal activities within the COA Rail Yards North in May and June 2019.

Contracted in early 2020 to help the COA develop a VRCR for the COA Rail Yards North and to implement an off-Site groundwater monitoring well installation Preliminary Work Plan for the COA Rail Yards South. INTERA developed a VRCR for the COA Rail Yards North and submitted it to NMED in September 2020. INTERA also, as requested by the COA, developed, submitted to NMED, and received NMED approval for a Contaminated Soil Management Plan (SMP) in July 2020. This SMP will be followed as additional impacted soil is excavated at the COA Rail Yards. Either developed or provided final review of this documents. INTERA installed 5 ground water monitoring wells at off-site locations surrounding the COA Rail Yards South. These monitoring wells were installed in February 2021. Provided interface with the client during the field work and also provided daily direction to the INTERA field team. Finally, INTERA will work with the COA's Rail Yards management team to develop the remediation approaches for the COA Rail Yards South depending on the selected future development. Secured a VRP CCOC for the Rail Yards North in 2021. Currently leading the LTM activities associated with ground water and soil vapor at the Site and leading efforts to secure a CCOC for the Rail Yards South. In addition to LTM activities, currently providing quality assurance inspections for the installation of a soil vapor mitigation system in the Boiler Shop, prior to it's redevelopment as a movie studio for CNM (abqrailyards.com).

Technical Support Services for the Red Hill Bulk Fuel Storage Facility, Honolulu Board of Water Supply, Honolulu, HI. 2015 – Present.
Project Manager. Providing third-party technical review of technical documents and data produced and collected by the U.S. Navy and its contractors at the Red Hill Bulk Fuel Storage Facility (RHBFSF). The RHBFSF contains 20 large field-constructed underground storage tanks, each containing approximately 12.5 million gallons of fuel. These tanks are located at depths ranging from 120 to 175 feet below ground surface within the Koolau Basalt and lie 100 feet above the aquifer. Fuel leaks from the facility both historic and recent (January 2014 – 27,000-gallon release) have impacted the underlying EPA-designated Sole Source Southern Oahu Basal Aquifer and are potentially threatening the Honolulu Board of Water Supply (BWS) water supply wells and production shaft. The 2014 release resulted in the Navy, the EPA, and the Hawaii Department of Health (DOH) signing an Administrative Order on Consent (AOC) to assess the RHBFSF and determine what impact this release and previous releases have had on the environment and to determine what the appropriate tank

upgrade solution may be. Activities included reviewing technical reports and extracting and compiling data collected at the RHBFSF from these reports. Reviewed and provided over 135 comment letters to date to the DOH and the EPA on various Navy work plans and reports. Led the INTERA Team's development of a CSM that describes the processes and features controlling the migration of fuel contamination and identifies potential exposure pathways and receptors. Additionally, supported the development of a Monitoring Well Construction and Installation Plan, sampling plan, and quality assurance plan for several sentinel wells installed by INTERA for the BWS. The first monitoring well was completed in 2017, and quarterly groundwater monitoring was in 2017 and 2018. Semi-annual sampling of this monitoring well began in 2019 and continues in 2021. Hired Exponent as a subcontractor and oversee their technical work associated with tank infrastructure, release detection, corrosion and metal fatigue, risk assessment, and toxicology services. This expertise has been needed on various comment letters developed by INTERA for the BWS since the initiation of the contract. Representing BWS interest in numerous technical working meetings associated with the Red Hill AOC and the AOC Statement of Work (SOW) since contract initiation in 2015. Participates in Groundwater Modeling Working Group meetings to review the progress of the Navy's flow and transport groundwater model. Assists the BWS with the development of community meeting and BWS Board presentations and regularly attends all public meetings in California and/or Hawaii held by the EPA, DOH, and the Navy on the Red Hill matter. Negotiated a 2020 contract renewal with BWS that extended INTERA's work on this project for the next several years.

Led INTERA's efforts in 2021 and 2022 to support the BWS in response to the Red Hill Hawaii Department of Health (DOH) Emergency Order which requires the complete defueling of the facility by June 2024 (defueling was completed by the Navy in March 2024). These efforts have included reviewing and commenting on Navy deliverables (Defueling Plan, Closure Plan, Notice of Intent [NOI] data reports, groundwater flow model reports, etc.) and providing this information to BWS. In addition, because of the May and November 2021 fuel releases at Red Hill, the BWS has been forced to shut down several drinking water sources in the area. Mr. Tracy is currently focused on supporting the BWS with the identification of monitoring well and exploratory production well sites and working with the INTERA Project Team to design each monitoring and exploratory well and exploratory well pumping tests. INTERA has developed well designs for over ten monitoring wells and four exploratory well locations and is currently developing the drilling plans and testing plans associated with these wells. Assisting the BWS with the development of bid documents to procure drilling services for monitoring and exploratory well installations. Providing management and scheduling assistance for INTERA field teams overseeing well installation activities by BWS general and drilling contractors.

Sites Assessments, New Mexico Department of Transportation, Various Locations, NM. 2015 – Present. *Principal in Charge.* Provides senior technical review of Initial Site Assessments (ISAs), preliminary site investigations (PSIs) and Detailed Site Investigations (DSI) at several NMDOT construction project sites in New Mexico. These NMDOT projects involve the evaluation of properties either NMDOT-owned or NMDOT right-of-way (ROW) acquisitions as part of highway improvement projects. The ISAs completed generally follow the ASTM Standard E1527-13 and the NMDOT Handbook for site assessments. The PSIs and DSI include Phase II activities (investigative excavations, soil boring drilling, soil sampling, and geophysical surveys) for further evaluation of NMDOT property. Supervises the field teams conducting this work and provides senior technical review of all project deliverables. Manages overall contract issues and interfaces directly with the INTERA Project Manager and NMDOT management. Most of these assessments are completed in areas where NMDOT is going to expand their infrastructure with either additional traffic lanes or an upgrading of their maintenance yards.

Site Monitoring and Emergency Response Contract, New Mexico Environment Department - Petroleum Storage Tank Bureau, Various Locations, NM. 2014 – Present. *Project Principal.* Providing administrative and technical review of work conducted for contaminant characterization investigations and groundwater monitoring activities. These activities seek to determine the nature and extent of subsurface petroleum hydrocarbon contamination originating from above ground and underground storage tank sites. Investigations include the analysis of soil, groundwater, and soil vapor impacts to these various sites across New Mexico. Work includes the following partial listing of INTERA Petroleum Storage Tank Bureau (PSTB) state-led sites: Barelas Bridge Site in Albuquerque, New Mexico; Bell Gas Site in Truth or Consequences, New Mexico; Brewer Self-Serve Site in Roswell, New Mexico; City Market Site in San Miquel, New Mexico; Frank's Conoco Site in Bernalillo, New Mexico; Corrales Chevron in Corrales, New Mexico; Robinson Texaco in Taos, New Mexico; Rodgers Drilling Site in Albuquerque, New Mexico; Village Market and the Former Caldwell Motors sites in Belen, New Mexico; and the Montoya Well Site in El Prado, New Mexico.

Dry Cleaning Site Investigation and Remediation of Tetrachloroethene Contamination, Elite Laundry and Cleaning, Gallup, NM. 2013 – Present. *Project Manager.* Leading efforts to investigate and remediate groundwater impacted by PCE as a result of previous releases from this operating dry-cleaning facility. The impacted groundwater was discovered during a Phase II ESA conducted on an adjacent property. In response to a letter from NMED to address the contamination, efforts have included providing technical support and advice to Elite Laundry and Cleaners representatives to determine the most appropriate path forward. This included addressing the identified contamination under the NMED VRP. Prepared and submitted a VRP work plan and VRP application to NMED. The proposed VRP investigation activities include the installation of monitoring well on- and offsite to characterize and delineate the PCE in groundwater contamination. The field activities identified in the VRP Work Plan were initiated in late 2018 and early 2019, which included the installation of additional monitoring wells as well as subsurface soil and indoor air vapor sampling activities. Off-site passive vapor sampling activities were completed by INTERA under Mr. Tracy's oversight at the Site and within the area in 2020. Additional site characterization activities and preliminary design for a remediation system to prevent the off-site migration of contaminants in soil vapor and ground water are planned for 2025, including the installation of a soil vapor extraction system for the removal of VOCs in soil gas to prevent the potential for offsite migration.

Judge Steve Herrera Judicial Complex Site Investigation, Remediation, and Monitoring, Santa Fe County, NM. 2009 – Present. *Contract Manager and Project Manager.* Leads INTERA's efforts to develop a remedial solution for the Santa Fe County Judicial Complex which involves interfacing with both the NMED VRP and PSTB. INTERA was contracted by Santa Fe County in March 2009 to support their efforts to re-develop a Brownfields property comprising a three-story judicial complex and associated plaza and subsurface parking garage in downtown Santa Fe, New Mexico. A large excavation and steel/wood shoring system was constructed beginning in the fall of 2008. During shoring activities, a two-foot layer of LNAPL was discovered near the water table. INTERA performed additional site investigation activities and determined that the LNAPL plume was predominately present in the proposed location of a subsurface two-story parking garage. Construction of the garage and associated judicial complex was delayed, enabling the county and NMED's PSTB to develop an appropriate response action. PSTB subsequently designed and is operating a soil vapor extraction system for the areas outside of the judicial complex excavation to remediate the historic contamination. The county was responsible for the remediation of their property even though they were not a responsible party. Led the development of a petroleum contaminated soil (PCS) work plan including development of a dewatering plan, excavation and removal of over 20,000 tons of PCS, installation of a vapor intrusion/ground water barrier (liner) on all parts of the development located below grade, and development of a vapor monitoring system for the final development of the site. The Work Plan was approved by VRP and PSTB. The excavation work is complicated because of two primary factors: (1) soil must be excavated below the water table requiring dewatering for safe removal; and (2) construction activities are scheduled to take place immediately following soil remediation efforts, requiring that dewatering continue for several months until construction infrastructure can be put in place below the water table for the two-story parking garage. Helped initiate the development of a soil gas passive venting system around the subsurface parking garage and initiated the installation of this system in January 2012.

Additionally, prepared and submitted a VRP application to secure a certificate of completion for the remediation work; supervised risk assessors in the development of a document pertaining to future building occupancy and currently participates in numerous stakeholder meetings with the county and PSTB representatives. Either conducted or supervised INTERA staff employees or subcontractors in assessing, reviewing, and selecting mitigation measures for the complex; identifying and developing measures to isolate the proposed infrastructure from contacting LNAPL remaining in the plume around the building (i.e. liner selection process); LNAPL sampling and characterization; air emissions testing and permitting; waste profiling; preparation and submittal of a groundwater discharge permit application; LNAPL removal and disposal; LNAPL bail-down testing; a Phase I ESA of the site; slug testing to determine aquifer properties; weekly VRP update reporting, and subcontractor oversight of remediation activities. The PCS removal activities were completed at the site in February 2011. Continues to work with the county to develop a VRP Completion Report and secure a CCOC for the site. The judicial complex was completed in February 2013 and began operating in June 2013. Continues to oversee quarterly groundwater monitoring activities at the site as part of the county's VRP Work Plan. Secured a Voluntary Remediation Agreement (VRA) for the site on July 9, 2015. Completed the Voluntary Remediation Completion Report (VRCR) for the site in February 2016 and assisted the county in obtaining a VRP CCOC from NMED also in February 2016. Groundwater monitoring activities were completed by INTERA at the site in October 2016. Currently assisting the county by reviewing the work conducted by the PSTB at the site and providing status reports to the county. For example, observed multi-dual phase extraction activities conducted by PSTB and their contractor at the site in 2017. The final goal is to assist the county in

securing a VRP CCOC with only a land use restriction in 2024. Helped the County discontinue the NMED judicial complex discharge permit (NMED DP-1747) in late 2023 and currently negotiating on the County's behalf with NMED to modify the VRP CCOC in 2025.

SunZia Transmission Line Phase I Environmental Site Assessment, New Mexico and Arizona Approximate 550-Mile Corridor. 2021 – 2024. *Project Principal*. INTERA was retained by SunZia Transmission, LLC located in Albuquerque, New Mexico to perform a Phase I ESA for a 550-mile corridor starting southeast of Phoenix, Arizona and terminating in Corona, New Mexico. The proposed transmission line would ultimately aid in the transportation of wind farm produced electricity across New Mexico and into the Tucson area of Arizona. Provided Project Principal review and contract management duties for the project. Worked with the Project Team to develop Phase II site characterization goals for the recognized environmental conditions (RECs) identified during the Phase I ESA work. The Phase II recommendations included geophysical surveys for two former bombing ranges that the Project Corridor intersects in New Mexico and for soil cleanup of an above-ground storage tank release at a commercial agriculture operation at a property in Arizona. The geophysical investigations for the two former bombing ranges were completed in 2023 (no mitigation needed) and the soil cleanup for the Arizona commercial agriculture operation is scheduled to be conducted in 2024.

Data Gap Monitoring Well for the Albuquerque Bernalillo County Water Utility Authority, Albuquerque, NM. 2022 – 2023. *Project Manager.* The Albuquerque Bernalillo County Water Utility Authority (ABCWUA) received funding from the State of New Mexico CPB in 2021 to drill, install, and sample a monitoring well downgradient of the ethylene dibromide (EDB) and petroleum hydrocarbon plumes in groundwater migrating offsite from Kirtland Air Force Base (KAFB). Provided technical input on recommended location and design of a >500-ft deep monitoring well to address a potential data gap toward the distal end of the known EDB plume. Led the installation of the monitoring well (sonic drilling methods) and initial well development which was completed in April 2022. Led initial one-year long-term monitoring activities of the data gap monitoring well in late 2022 and early 2023 until the LTM duties were shifted from INTERA to an ABCWUA on-call contractor.

Kirtland Air Force Base Environmental Baseline Surveys, Albuquerque Bernalillo County Water Utility Authority, NM. 2018 – 2022. *Project Principal.* Provided technical oversight and review of final deliverables for the INTERA effort to conduct two Environmental Baseline Surveys (EBS) for the ABCWUA to meet appropriate property due diligence practices for the easement agreement between ABCWUA and KAFB. The property locations included a 5.29-mile-long easement and a 24-acre parcel, all located on KAFB and Department of Energy (DOE) property. The project includes the ABCWUA installing an interceptor pipeline and booster station and INTERA is responsible for all federal due diligence requirements associated with construction projects occurring on federal facilities. Responsible for internal team communications, client meetings, and final review of the two EBS reports. The EBS reports were completed and approved by the ABCWUA and KAFB in 2022.

Phase I Environmental Site Assessment of Mt. Chalchihuitl and Cerrillos Gravel Products Properties, Santa Fe County, Cerrillos, NM. 2004 – 2022. *Project Manager.* Project Manager for the Phase I ESA of the combined 745-acre Mt. Chalchihuitl and Cerrillos Gravel Products properties. Assessment activities are being conducted using the EPA's All Appropriate Inquiry (AAI) and ASTM Standard E1527-05 as guidance. Performed risk assessment and remediation alternative analysis activities at the Mt. Chalchihuitl portion of the site (545 acres) in 2004. The entire site was historically used for mining activities, located at the center of the Cerrillos Mining District South area. Santa Fe County plans to re-develop the site as open space by incorporating it into the Cerrillos Hills Historic Park, and INTERA continues to work with Santa Fe County to determine remediation options for the site. The development objective is to include these properties in the Cerrillos Hills Mining District Open Space Park.

Developed a VRP Work Plan for the site in 2012, which selected a previously determined remedial option and submitted the Work Plan to Santa Fe County for review. The selected remediation includes the construction of tailings impoundment and cap in a former gravel pit and long-term monitoring to make certain the cap integrity is secured. The remainder of the site will be used as a public open space, allowing the public to observe some of the oldest mines in North America. Completed and submitted the VRP Application and Preliminary VRP Work Plan for this Site in September 2017. The county would like to acquire the properties in 2018 and begin soil remediation as soon as possible after property acquisition. Currently assisting the county legal team with the development of a VRA between the county and NMED. Also, were recently awarded a contract to sample soils in the arroyo to the south of the Cerrillos Gravel Products property and to sample three area drinking water wells to determine any potential water quality impacts.

Responded to a Letter of Interest (LOI) released by the County in 2019 to assess ground water conditions at the Mt. Chal site. After selection by the County in response to the LOI, led the INTERA Team in sampling an upgradient private water well and a monitoring well at the Cerrillos Gravel Products property. Determined elevated metals concentrations are present in site groundwater and offered recommendation to the County for addition work at the site and the potential installation of a new monitoring well in a down gradient location. Due to a disagreement on overall value with the landowner (both property and mineral rights), the County passed a resolution and discontinued their Mt. Chalchihuitl acquisition initiatives in 2022.

Redevelopment of the Former First Baptist Church Site, Lobo Development, Albuquerque, NM. 2013 – 2021. *Project Manager.* Provided oversight for voluntary remediation activities associated with redevelopment of this property in downtown Albuquerque. Previously conducted Phase I and II ESAs and identified subsurface soil and groundwater contamination that was believed to be the result of a diesel fuel release at the adjacent Burlington Northern Santa Fe (BNSF) Railway Railyard. Evaluated site investigation data and determined that the property had been impacted by both off-site sources and historic site uses that required limited remediation prior to site redevelopment. The site was entered in the NMED VRP to secure a Certification of Completion (COC) to facilitate redevelopment. Activities included interaction with NMED to ensure the COC was issued in a timely manner and assisting in obtaining a Covenant Not to Sue (CNS). After receiving the COC and CNS, Lobo Development acquired the property in 2014 and the site was re-developed as part of the City of Albuquerque's "Innovate ABQ" development initiative. Worked with the Innovate ABQ development team to manage the environmental risks associated with the planned redevelopment of the Site. Assisted the Site developer (Signet) with renovation and demolition activities completed within the former First Baptist Church in 2016. Assisted the developer with VRP reporting activities in 2016, 2017, and 2018 associated with the construction of a three-story building at the site. VRP reporting activities are required in order to maintain the COC by guiding the developer to implement the proper engineering controls. The newly constructed three-story commercial building is known as the "Lobo Rainforest" and serves as an entrepreneur center for business associated with "Innovate ABQ," a downtown Albuquerque technology park. Led a team that updated the Phase I ESA in 2020 on behalf of the University of New Mexico (UNM). Also helped secure a U.S. Environmental Protection Agency (EPA) "Comfort Letter" for UNM and a CNS prior to the property transfer. UNM assumed ownership of the site in late December 2020.

Redevelopment of the Former Galles Chevrolet Automobile Dealership Property, University of New Mexico, Albuquerque, NM. 2018 – 2020. *Project Manager.* Provided oversight for voluntary remediation activities associated with redevelopment of this property in the UNM area of Albuquerque. Previously conducted Phase I and II ESAs identified subsurface soil and groundwater contamination that was believed to be the result of gasoline and diesel fuel releases from former underground storage tanks (USTs) located at the property. Additional environmental contamination was also identified by the operation of over 70 underground hydraulic lifts as well as five former oil/water separators (OWS) in use at the property. Evaluated site investigation data and determined that the property has been impacted by historic site uses that required limited remediation prior to site redevelopment. The site was entered in the NMED VRP to secure a COC to facilitate redevelopment. Activities included interaction with the NMED to ensure the COC was issued in a timely manner and assisting in obtaining a CNS. The issuance of the COC and CNS are still pending. Conducted an on-site soil vapor survey to determine areas of elevated soil vapor concentrations and developed a plan for the construction and use of vapor intrusion barriers for any newly constructed buildings at the Site. Evaluated the remediation activities conducted by the landowner (Sandia Corporation) to determine what impact, if any, the remedial work may have on future UNM activities at the site. Worked with subcontractor DC Environmental to prepare a cost estimate associated with the asbestos and lead-based paint abatement at current Site buildings prior to demolition and/or renovation. UNM leased the property in late 2019. Worked with UNM Medical Center personnel to assist with the development of short-term uses for the site prior to full-scale redevelopment.

Investigation of the Santa Fe River Targeted Brownfields Assessment Area, City of Santa Fe, NM. 2010 – 2019. *Project Manager.* Led an investigation in the downtown Santa Fe area to (1) develop a better understanding of groundwater flow within the area so that appropriate decisions can be made about remediation of petroleum hydrocarbons and other groundwater contaminants, (2) determine what impact, if any, will occur within the shallow groundwater aquifer if stream flow in the Santa Fe River is increased, and (3) determine the nature and extent of petroleum hydrocarbon contamination so engineering controls can be evaluated for future development within the TBA area. Activities included developing a geologic model and implementing a drilling program to confirm model accuracy. Field investigations showed that the

geologic model is accurate, and the City of Santa Fe and NMED used the geologic model to guide additional investigations being conducted by NMED and EPA in the downtown Santa Fe area. These investigations were completed to identify sources of petroleum hydrocarbon as well as chlorinated hydrocarbon contamination in ground water in the downtown Santa Fe area. Activities in 2016 and 2017 included the installation of additional groundwater monitoring wells, groundwater sampling, installation of soil vapor monitoring wells, soil vapor sampling, indoor air sampling, and groundwater sampling of additional monitoring wells owned by several different entities in the downtown Santa Fe area to determine groundwater characteristics and the potential sources of identified contamination. Subsurface soil gas sampling was conducted at this Site in June 2019 using "Waterloo Membrane Samplers" placed at several facilities within the TBA area that may have been sources of the underlying ground water contamination. Helped NMED develop a report for the 2019 sampling event and discussed the findings with NMED.

Proposed Belen Fire Station Property Investigation and Remediation, Molzen Corbin, Belen, NM. 2017 – 2018. *Project Manager.* Supervised Site investigation and remediation services at the proposed new Belen Fire Station property located in Belen, New Mexico. Prior to site redevelopment activities, Molzen Corbin Engineers contracted INTERA to conduct site investigation activities to determine if any impact from petroleum hydrocarbons occurred at the Site during historical activities (automobile repair activities) and to conduct geophysical investigation work to determine if any relic USTs were present at the site. INTERA advanced 15 soil borings at the site using geoprobe investigation methods to collect soil and groundwater samples. Investigation results determined that approximately 2,800 cubic yards of PCS were present at the site and one UST was in the northwest corner of the property. INTERA provided a map of the locations of the PCS and the UST. The PCS and UST were removed by City of Belen contractors in 2017. In addition, groundwater impacts by petroleum hydrocarbons were also verified, but no concentrations identified were above New Mexico Water Quality Control Commission (NMWQCC) standards or PSTB action levels. Continued to provide consulting services to Molzen Corbin at the Site as Fire Station building construction was initiated in 2017. INTERA recommended removal of the PCS and installation of a vapor intrusion barrier and sub-slab venting system to protect future building occupants and Site users. INTERA developed specification documents for both PCS removal and vapor intrusion barrier installation and provided to Molzen Corbin Engineers to include in the general contractor bid package. Construction of the Belen Fire Station was completed in 2018. The Belen Fire Station redevelopment project received the "Environmental" award from the New Mexico Chapter of the American Council of Engineering Companies in September 2020.

Investigation of Perchloroethylene Contamination at the Griggs and Walnut Superfund Site, Confidential Client, Las Cruces, NM. 2015 – 2018. *Senior Scientist.* Assisted the technical team evaluating the release timing and locations of PCE contamination in the area of the Griggs Street and Walnut Avenue intersection in the northern section of the City of Las Cruces. The timing information was critical in demonstrating occurrences for insurance reimbursement purposes. Assisted in the development of the CSM for the potential release sites in the area. The CSM would be used by Dona Ana County and the City to help further their understanding of the Superfund site.

Facility Environmental Audits and Stormwater Management Plans, Wood Group/TurboCare Generator Services/Ethos Energy, Farmington, NM. 2010 – 2018. *Project Manager.* Performed environmental audits of three electric generator parts manufacturing facilities, focused on determining volumes of hazardous waste generated at each facility. Reviewed information to calculate volumes to determine the correct generator status (conditionally exempt, small or large), obtain a correct hazardous waste generator identification number, and calculate and pay the associated hazardous waste fees to the NMED Hazardous Waste Bureau for each facility. After calculating these volumes, the Wood Group reported previous quantities of generated waste and paid current and past hazardous waste-generation fees, bringing the facilities back into regulatory compliance. Prepared stormwater pollution protection plans (SWPPPs) for each facility and provided ongoing support with stormwater issues. Due to facility operator transfer and the closing of the two of the facilities, worked with INTERA staff in 2017 and 2018 to update the SWPPP and file Notice of Termination of discharge and NOI to discharge for the new ownership group (Ethos Energy).

Reclamation of the San Vicente Mill Site, New Mexico Environment Department, Silver City, NM. 2013 – 2016. *Project Manager.* Led environmental investigation and remediation/reclamation activities to address an above-grade tailings pile, resulting from former milling and smelting operations for lead, silver, copper, and gold that operated from the 1880s to the 1940s. The tailings pile contained metals (e.g., arsenic and lead) at levels exceeding established human health standards. Water quality had been impacted by the erosion of the tailings pile and the subsequent transport of contaminated material to an adjacent creek. Groundwater also contains elevated concentrations of metals. Project activities included negotiating access

agreements, as portions of the site were on private property; determining the extent of tailings and contaminated soils on-site and offsite; organizing and holding a community meeting to inform property owners as well as Town of Silver City representatives and citizens of potential community impacts; providing contractor oversight for removal of contaminated materials (approximately 50,000 cubic yards); transporting and disposing of contaminated materials at a nearby operational mine site; restoring disturbed areas with placement of soil cover; and reseeding with a native seed mixture. Implemented a reclamation approach that included performing additional characterization efforts while removal of the main tailings area material was being conducted. The single mobilization resulted in cost savings and a project that was completed ahead of schedule. Responsible for developing the Final Removal Assessment Report which documented the quantity of tailings removed and the restoration activities including clean fill placement, grading, and institution of property engineering controls.

Environmental Site Assessments, Los Alamos County, NM. 2005 – 2016. *Contract Manager and Project Manager.* Served as Contract Manager for Los Alamos On-Call Services contract. Investigated and characterized the environmental conditions at several Los Alamos County and Los Alamos School District properties. These properties were formerly operated by Los Alamos National Laboratory. Currently managing this work, which includes Phase I and Phase II ESAs, asbestos and lead-based paint surveys, archaeological investigations, archaeological stabilization activities, surface water sampling, and other general environmental consulting activities. Special projects have included a hazardous materials survey at the Los Alamos County Golf Course, an Environmental Assessment (EA) of the Los Alamos County Canyon Dam site, and a NMED VRP application for the Los Alamos County Trinity Redevelopment site.

Designed and constructed a stormwater detention pond engineering controls at the Trinity Redevelopment site in 2012. The pond was constructed as a solution to an NMED action that required the county to control stormwater runoff into the canyon to the south of the site. Managed the project that included engineering design, construction, and reporting to NMED. Following the construction of the drainage improvement, Los Alamos County began redeveloping the site with a shopping center to include a grocery store, small businesses, and restaurants.

Provided oversight of the removal of a historic OWS from the Trinity Redevelopment Site in 2013. The OWS was discovered during redevelopment construction activities. Secured a subcontractor and provided the county with expedited services during the OWS removal and subsequent sampling so that the construction activities scheduled for the site were not compromised.

Former Eubank Landfill Assessment of Remediation Alternatives, City of Albuquerque/New Mexico Environment Department, NM. 2003 – 2016. *Project Manager.* Led an effort on behalf of the COA and NMED to characterize the nature and extent of landfill gas contamination at the former Eubank Landfill (northeast fill area). Also worked at this site on behalf of Albuquerque Public Schools, an owner of an adjacent property; Bernalillo County, a stakeholder related to the Eubank Landfill; the U.S. Army Corps of Engineers; and the New Mexico State Land Office. The northeast fill area of the former COA Eubank Landfill was operated between 1963 and 1973 on property leased from the New Mexico State Land Office. The Eubank Landfill northeast fill area was unlined and covered approximately 21 acres, with a waste depth in the range of approximately 30 to 40 feet. Material placed at the Eubank Landfill was reported to be mainly residential and commercial waste.

Conducted an assessment of the former Eubank Landfill southwest fill area in 2011 for the proposed future development as a solar panel system field. Worked for a private solar development company along with the COA to evaluate this use of the site and how this use may be impacted by the potential migration of landfill gas. Also worked with INTERA engineers in the development of a final landfill gas management plan as well as a surface grading and drainage plan. In 2012, managed the project, which included additional grading plans for several types of solar panel designs selected for the site. This included the development of a Waste Excavation Plan (WEP). The WEP included the use of waste as fill material, the first of its kind in the State of New Mexico.

Developed an approach for Emcore Solar Power to install and operate a solar panel field at the surface of the former Eubank Landfill southwest fill area. This included LFG investigation activities as well as a geotechnical investigation conducted in order to develop recommendations for landfill gas control measures as well as geotechnical foundation of the solar panel trackers. This work included communicating with civil engineers, architects, electricians, and others to facilitate the successful project. The solar field is currently online and provides power to the Emcore manufacturing facility located

adjacent to the former landfill. Responsible for final reporting and periodic site inspections concerning the condition of the landfill surface.

Hyder Property Site Investigation, City of Albuquerque, NM. 2003 – 2016. *Project Manager.* Developed the investigation work plan at this Brownfield redevelopment property which was the site of a former dry-cleaning facility. The work plan included the execution of a geophysical survey as well as investigative digging to find historic underground solvent storage tanks. Investigative excavations were constructed at the Hyder property, and six USTs were discovered. Conducted a Phase II site investigation at the Hyder property, which included the collection of surface soil, subsurface soil, soil gas, and groundwater samples. Wrote the VRP Completion Report for this site; property received a Certificate of Completion from the NMED VRP. Worked with the site developer, YES Housing, to oversee excavation of soils to determine if contamination was present during construction in late 2014. Site redevelopment as the Imperial Building began in early 2015. Worked with the construction contractor to address environmental contamination (removal of petroleum-contaminated soils and two underground storage tanks) during building excavation and construction work. Submitted the VRCR for the site to NMED in December 2015. Assisted the site developer in securing a CNS from the NMED VRP in early 2016. The Imperial Building includes residential housing on the two upper floors and a community garden on the roof, with commercial spaces (including a grocery store) on the first floor. One level of parking is included in a subsurface parking lot located below the building. The Imperial Building officially opened in September 2016.

500 Copper Square Property Soil Vapor Investigation, First Financial, Albuquerque, NM. 2014 – 2015. *Project Manager.* Led efforts to determine presence of VOCs in site soil vapor. Collected sub-slab soil gas samples at locations within the building basement and compared analytical results to EPA's recommended commercial and residential vapor intrusion screening levels (VISLs) to determine whether VOC contaminants were impacting air quality in the building. Tetrachloroethene (PERC)—a dry cleaning solvent—was present in several of the soil vapor samples, but concentrations did not exceed applicable VISLs for PERC. Entered site into the state VRP in order to obtain a COC to document that current conditions meet applicable environmental quality standards and provide liability protection for lenders. NMED issued at COC in 2015, and a CNS can be transferred to any lender or future owner of the property.

Former Sterling Manufactured Gas Plant Voluntary Cleanup Program Site, Centennial Mental Health Center, Sterling, CO. 2014 – 2015. *Senior Technical Advisor.* Assisted with additional site investigation activities within the VCP investigation and remediation activities at the former Sterling Manufactured Gas Plant site. This site was remediated through the Colorado Department of Public Health and the Environment (CDPHE) VCP for future development into a parking lot for use by the future landowner and neighboring facility, Centennial Mental Health Center. The initial site investigation and targeted brownfields assessment were completed by CDPHE and identified polyaromatic hydrocarbons (PAH) organics and metals contamination above the regulatory limits in the site soils. Project tasks have included potholing of site soils to define further the extent of soil contamination, sampling of an upgradient groundwater monitoring well to determine if metals contamination can be attributed to an off-site source, determination of the most cost-effective method to sample near and around a transformer on site, and completion of the work plan, cost estimate, and health and safety plan for the excavation of site contaminated soils. To accommodate funding schedules, the remediation activities, which consisted of excavation, hauling, and off-site disposal of 814.5 cubic yards of soils contaminated with PAHs, were performed using a phased approach and were completed in 2015. A No Action Determination (NAD) was submitted and formal acceptance of the NAD by CDPHE was received in December 2015.

Characterization and Remediation of the Former Bell Trading Post Property, City of Albuquerque, NM. 2001 – 2005 and 2015. *Project Manager.* Developed a Work Plan to characterize this facility adequately for ultimate inclusion into the VRP. The Bell Trading Post building was formerly a jewelry manufacturing facility as well as a photograph development facility. Heavy metals and solvents were in use at this historic facility. The Work Plan included Geoprobe soil boring installations, subsurface soil sampling, and groundwater sample collection. In addition, on behalf of the COA, supervised a subcontractor conducting a limited asbestos survey at the Bell Trading Post facility building. Completed the VRP Application for this site and developed a VRP Work Plan for the remedial work, which included an integrated QAPP. The remediation consisted of contaminated soil removal as well as the remediation of asbestos and lead-based paint. This was the first Work Plan/QAPP developed for asbestos/lead-based paint remediation in EPA Region VI. Provided oversight of the remediation work and documented the progress on behalf of the COA and its developer, Family Housing Development Corporation. Remediation work completed included the cleaning of a substantial amount of pigeon droppings, asbestos and lead-based paint abatement, lead-in-soil removal, and the removal of all light ballasts from the building. Wrote the VRCR for this facility and

helped the COA obtain a Certificate of Completion from the NMED VRP. This facility was later renovated and developed with residential housing units and commercial office space. Lead a soil vapor intrusion assessment of the renovated building on behalf of the NMED in 2015.

Municipal Separate Storm Sewer System Audit and Application, Santa Fe County, NM. 2012 – 2013. *Project Manager.* Led efforts to assist the county in submitting a municipal separate storm sewer system (MS4) application to the EPA. Reviewed and evaluated documents regarding the history of the MS4 and the NOI Plan; prepared summary report for the county to document current status of the EPA requirements for the MS4 Plan and NOI and define options, deliverables, action items, and schedules/timelines; and helped the county resubmit the MS4 Application to EPA. By working cooperatively with both the county and EPA, helped avoid financial penalties for the county.

Phase I and Phase II Assessments, Northwest New Mexico Council of Governments, Gallup, NM. 2010 – 2013. *Contract Manager and Project Manager.* Contract Manager for Northwest New Mexico Council of Governments (NWNMCOG) On-Call Services contract. This contract was established by the NWNMCOG to evaluate potential Brownfields within the NWNMCOG area (Gallup, San Juan, and Cibola counties). Performed Phase I and Phase II Assessments for the NWNMCOG as part of this contract. Brownfield site characterization activities are the general focus of the contract for those sites located within the NWNMCOG area. Phase II activities conducted under this contract included hollow-stem and air rotary drilling, geophysical survey using electromagnetic (EM) and ground-penetrating radar (GPR) equipment, surface and subsurface soil sampling, groundwater sampling, and investigative excavations using a backhoe.

An example of a NWNMCOG project is the Coal & Puerco Site in Gallup, New Mexico. This site is proposed to be redeveloped with a live/work facility by Community Area Resource Enterprise 66. A dry-cleaning facility is located immediately north of the site. Led INTERA's efforts to investigate the redevelopment site and determine what remedial actions or engineering controls would need to be implemented at the site to although for safe and cost-effective redevelopment. INTERA conducted surface and subsurface soil sampling, soil vapor sampling, and groundwater sampling at the site. PERC was identified in site groundwater and soil vapor. Based on findings of the investigation, recommended that a vapor intrusion barrier be placed below the proposed site building to prevent impacted soil vapor from entering building indoor air. Additionally, worked with the NWNMCOG and NMED to investigate impacts to groundwater in the immediate area surrounding the site and determined that PERC was present in several off-site areas. INTERA is currently working with NMED and the responsible party to determine the vertical and lateral extent of the PCE groundwater plume and determine remedial options.

4407 Lomas Boulevard Site Investigation, Parnell Lomas, Albuquerque, NM. 2012. *Project Manager.* Led a Phase II Site Investigation at this site to determine if former operations as a gasoline service station had negatively impacted soil, soil vapor, or groundwater. The site included an office building and the client was trying to decide whether to purchase the property. After the investigation, it was determined that the site had not been negatively impacted by former operation as a gasoline service station, but that soil vapor was impacted with PCE, most likely from off-site historical dry cleaners. It was concluded that PCE could enter the current office building at levels above EPA screening levels. A proposal was prepared for a vapor mitigation system. Client decided not to purchase the property due to the cost of implementing the vapor mitigation system and associated ongoing monitoring.

Former Tulip Drive Landfill Phase I ESA and Phase II Site Investigation Activities, Luna County, Deming, NM. 2010 – 2012. *Project Manager.* Served as INTERA's Project Manager for the performance of a Phase II ESA performed at the 75-acre tract of land, including the Former Tulip Drive Landfill, located in Deming, Luna County, New Mexico. The Phase II ESA was performed for the county and city using funds provided by the EPA Brownfields Assessment Grant Program. Responsible for the development of a site-specific SAP, which guided field activities. The site was a vacant tract of land owned by the city located southeast of the intersection of New Mexico Highway 26 and U.S. Highway 180, along the Mimbres River. It was the city's and county's intent to redevelop the site as recreational open space; therefore, the objective of the Phase II ESA was twofold: (1) obtain additional information regarding the character of the former Tulip Landfill, such as cover thickness, depths and types of waste, and the extent of the former Tulip Landfill area, and (2) determine if soil and/or groundwater impacts exist from the recognized environmental concerns identified as part of the Phase I ESA completed by INTERA in 2011. INTERA conducted the following Phase II ESA field activities in 2012: (1) investigative excavation of 15 test pits located within the footprint of the former Tulip Drive Landfill, (2) hollow-stem auger (HSA) drilling and sampling of eight shallow exploratory soil borings, (3) HSA drilling and sampling of three deep soil borings, (4) installation and development of three

groundwater monitoring wells (within the deep soil borings), and (5) a single groundwater sampling event. Due to only minimal exceedances of applicable standards in site soil and no exceedances in site groundwater, recommended proceeding with site development upon completion of the following additional remediation/characterization activities:

- Consolidation of the numerous surface litter and debris piles scattered through the vacant lot to within the confines of the former Tulip Drive Landfill
- Preparation of preliminary design and installation of an evapotranspirative cap over the consolidation area to (a) minimize exposure to potentially harmful waste and (b) stabilize waste to deter further offsite transport of site contaminants via surficial processes (i.e., storm water, wind)
- Provision of bank stabilization and erosion control of property land located along the Mimbres River to mitigate the negative effects of progressive undercutting by seasonal surficial processes and help minimize future transport of site contaminants off-site
- Securing the site to prevent future indiscriminate dumping
- Installation of at least one additional ground water monitoring well in the northeast corner of the site to confirm groundwater remained unimpacted by the presence of the landfill
- Completion of one or more additional groundwater sampling events to further assess and monitor groundwater site conditions
- Completion of all additional site remediation/characterization efforts through participation in the NMED VRP.

Hotel La Posada de Albuquerque Redevelopment, City of Albuquerque, NM. 2007 – 2011. *Project Manager.* Developed a QAPP and asbestos specifications for the removal of asbestos from the Hotel La Posada de Albuquerque. Also developed an EE/CA that evaluated the remediation options for the renovation of this historic hotel. Significant quantities of asbestos and lead-based paint were present within La Posada. The EE/CA was used to support the use of the COA Brownfields Cleanup Revolving Loan Fund for a portion of the remediation. Through the EE/CA report, documented the alternative selection process for a non-time-critical removal action that was completed in accordance with 40 CFR 300.415 of the National Oil and Hazardous Substances Pollution Contingency Plan. The Hotel La Posada de Albuquerque was successfully remediated, renovated, and reopened as the Andaluz Hotel in October 2009. Prepared a self-certification document in 2011 that was submitted to the EPA for the voluntary remediation conducted at this building. Site was renamed the "Hotel Andaluz."

Casa Grande Property/El Vado Hotel Phase I Environmental Site Assessment, and Phase II Site Investigation, City of Albuquerque, NM. 2009 – 2010. *Project Manager.* Led an environmental evaluation of the Casa Grande Property on behalf of the COA. The COA proposed redeveloping the Casa Grande Property/El Vado Hotel located at 2500 Central Avenue with mixed use development (residential/commercial) and contracted INTERA to perform a National Environmental Policy Act (NEPA) Environmental Assessment, a Phase I ESA, and a Phase II Site Investigation at the site. The Phase I ESA and Phase II Site Investigation were performed with support from other key INTERA staff members. The Phase I ESA identified a historical property use (gasoline pumps at the El Vado Hotel) and a historic gasoline release at the Casa Grande Chevron located across the street as potential recognized environmental conditions and recommended subsurface soil borings as well as a geophysical investigation be completed at the property. Eight subsurface soil borings were completed at the site in areas believed to have been potentially impacted by historical property and area uses. No impact from petroleum hydrocarbons in soils and/or groundwater was identified. In addition, the geophysical investigation, conducted by Sunbelt Geophysics, did not identify any evidence of abandoned USTs at the site.

Managed the completion of a NEPA Environmental Assessment at the site as prescribed by the lead federal agency, which in this case was the Department of Housing and Urban Development. The EA was completed with support from Parametrix (cultural and biological surveys). The ESA was required to release Community Development Block Grant funds for the property purchase and additional property redevelopment work.

New Mexico Rail Runner Site Assessments, Parsons Brinckerhoff Quade & Douglas, Santa Fe, NM. 2006 – 2009. *Project Manager.* INTERA was retained by Parsons Brinckerhoff Quade & Douglas (PB) in 2006 to perform ISAs for Phase 2 of the Mid-Region Council of Governments/ NMDOT Belen to Santa Fe New Mexico Rail Runner Express Commuter Rail Project. Performed an ISA for the existing BNSF railroad line from Bernalillo to Lamy, New Mexico, and an ISA for the proposed commuter rail line from La Bajada Hill to downtown Santa Fe, New Mexico. Acted as the designated INTERA Project Manager for each ISA

project. The ISA included the assessment of existing railroad lines and facilities (BNSF and Santa Fe Southern), as well as several miles of railroad tracks constructed on undeveloped ranch land to facilitate commuter rail service between Albuquerque and Santa Fe. Project management duties included developing and implementing the schedule for the records reviews, field reconnaissance, and report development. Led field activities for each ISA (the combined assessment length of the two ISA totals over 70 miles) and coordinated with the PB Project Manager, the NMDOT Environmental Geology Section representatives, and NMDOT legal counsel with the finals of each ISA Report. The New Mexico Rail Runner Express began operations in 2009.

Landfill Gas Assessment of Five Formerly City-Owned and/or Operated Landfills, New Mexico Environmental Health Department, Albuquerque, NM. 2003 – 2009. *Contract Manager and Project Manager.* Contract Manager for INTERA's COA landfill gas assessment project. Over 100 landfill gas monitoring wells have been installed to monitor landfill gas migration at five of the COA formerly owned and/or operated solid waste landfills under direction. Managed the landfill gas monitoring well installation and supervised landfill gas sample collection. Other duties conducted include contract budget tracking, future landfill gas monitoring well locating, and landfill gas sample results interpretation. Developed the current COA landfill gas well installation report format as well as the format used for the landfill gas monitoring reports. Also developed landfill management plans to guide development on and adjacent to the former Eubank and San Antonio landfills.

Former Peru Hill Mill Site Phase I Environmental Site Assessment and Phase II Site Investigation and Remediation, New Mexico Environment Department, Deming, NM. 2001 – 2008. *Project Manager.* Performed a Phase I ESA and Phase II Site Investigation of the former Peru Hill Mill mining mill facility in Deming, New Mexico. The Peru Hill Mill primarily processed zinc sulfide ore. Peru Mining Company, a subsidiary of Illinois Zinc Company, constructed the Peru Hill Mill and operated it from 1928 to 1967. Barite of America acquired the facility in 1979 and operated it intermittently until 1985, when the company filed for bankruptcy. Luna County acquired the property in 2001 and deeded it to the City of Deming. The major environmental concerns at the site were uncontained tailings in a 104-acre impoundment and redistributed tailings transported from the impoundment by wind erosion and surface water runoff. The tailings formed dunes around the impoundment that blanketed an area of approximately 161 acres. The total area of the tailings impoundment and redistributed tailings was approximately 265 acres.

Prior to initiating the site investigation, a Phase I ESA was completed at the site. Used the results of the Phase I efforts to complete a work plan and QAPP for the Phase II Site Investigation. Soil sampling results indicated lead, arsenic, and zinc concentrations in surficial soils were in excess of NMED soil screening levels (SSLs). Recommended that surficial soils containing metals concentrations above SSLs be placed within a site tailings impoundment area and that the tailings be capped with soil to prevent further migration by wind and/or water erosion. Secured an engineering firm to design the tailings impoundment cap and a soil consolidation plan. Prior to implementation, the City ultimately used the Phase I ESA report and the information in the site investigation report to submit a VRP application to NMED.

Excavation activities were completed by the City and the tailings were excavated and redistributed to the designated tailings impoundment area. Helped develop a confirmation soil sampling plan to assure that the tailings removal effort was successful. Directed Neptune and Company (subcontractor) in the development of a site-specific remedial action goal for arsenic at the site. Remediation efforts were completed according to plan at Peru Hill Mill and a VRP Completion Report was developed for this facility in 2008. The site received a Conditional Certificate of Completion from VRP in 2009.

Plaza Del Sol Property Site Investigation, City of Albuquerque, NM. 2001 – 2008. *Project Manager.* Led the investigation of this Brownfields redevelopment site, which was believed to be impacted by a historic petroleum hydrocarbon release in the local area. Investigation activities included the preparation of a Phase I ESA, installation of monitoring wells, and groundwater sample collection. Completed additional work at this site on behalf of the COA and private developers in 2008 and developed a VRP Completion Report for the site. The site received a Certificate of Completion from the NMED VRP in 2008 and has since been developed with residential housing.

City of Santa Fe Railyard (including Phillips Petroleum) Brownfields Investigation, City of Santa Fe/New Mexico Environment Department, NM. 2000 – 2008. *Project Manager.* Led several stages of work completed at the City of Santa Fe Railyard for either the City of Santa Fe or the NMED. The work included the development of a Phase I ESA for a 33-acre portion of the site, a preliminary evaluation of groundwater impacts, a subsurface soil clean-up of tar, and the development of a VRP Completion Report. The Phase I ESA focused on identifying more fully potential responsible parties so that the City could consider this information in its Brownfields redevelopment strategies. The City development plan was to redevelop the underutilized

railyard with a railyard park to include open space and trails, green space, and a farmer's market area. A VRP Application and Work Plan were developed by the City and the site was accepted into the VRP.

Construction at the site began in 2006, and tar was discovered in subsurface soils during archaeological excavation work being conducted at the site. Provided the planning and oversight of the removal of subsurface soil containing tar at the site in 2006 and 2007. Developed a report which was submitted to NMED documenting the tar removal activities completed on behalf of the City.

Performed a Phase I ESA at the Phillips Petroleum site, which is located within the Santa Fe Railyard. Completed a VRP application and developed a work plan to address petroleum hydrocarbon contamination in surface soils located at the Phillips Petroleum site. The work plan included additional groundwater monitoring, but no other work was recommended. The Phillips Petroleum site was incorporated into the Santa Fe Railyard Certificate of Completion once the VRP Completion Report was developed and submitted. After receiving a NMED VRP Certificate of Completion and Covenant Not to Sue, this site is now completely redeveloped.

Tender Loving Care Cleaners Phase I Environmental Site Assessment, New Mexico Department of Transportation, Belen, NM. 2006. *Project Manager.* Conducted a Phase I ESA at the former Tender Loving Care (TLC) Dry Cleaning facility located in Belen, New Mexico. Conducted the Phase I ESA to meet the assessment and EPA AAI requirements of the ASTM Standard E1527-05, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process" and the reporting requirements of the NMDOT 1999 Hazardous Waste Assessment Handbook. The site operated as a dry cleaner under the name "Sunshine Cleaners" from 1987 to 1990 and as TLC Cleaners from approximately 1990 to 1997. NMED conducted a Phase II Site Investigation at the facility and determined that chlorinated solvent contamination was present in subsurface soils and groundwater. The Phase I ESA developed recommended additional sampling to delineate the extent of soil and groundwater contamination. NMDOT ultimately decided not to acquire the property for use as a New Mexico Rail Runner stop.

Former Hillcrest Hospital Facility Site Characterization, New Mexico Environment Department, Silver City, NM. 2004 – 2006. *Project Manager.* Managed the characterization of an abandoned hospital building proposed to be redeveloped as a library. The site characterization included the evaluation of the building for the presence of asbestos and lead-based paint. Additional work included the characterization of site soils for asbestos contamination as well as excavations completed to find an abandoned petroleum storage tank. Developed the QAPP to guide sampling to adequately characterize the facility. Prepared the integrated work plan for the remedial efforts and assisted the Town of Silver City in the selection of a remediation contractor. Managed the remediation work which included asbestos and lead-based paint abatement, as well as a clean-up for pigeon droppings. After successful remediation, the building was demolished and the site was considered ready for redevelopment.

Proposed Rio Grande Silvery Minnow Sanctuary, U.S. Department of Interior - Bureau of Reclamation, Albuquerque, NM. 2005. *Project Manager.* Served as the project manager for a Phase II site investigation evaluating a proposed site for use as a minnow sanctuary. Developed the work plan and provided oversight for the field work consisting of soil, subsurface soil, surface water, and groundwater sampling. Performed an additional site investigation using biological testing of fish to further evaluate the site for suitability as a minnow sanctuary. The site was ultimately selected by the Bureau of Reclamation for the location of the Rio Grande Silvery Minnow Sanctuary.

Phase II Site Investigation and Soil Remediation Activities at Former Araho Well Injection Disposal Facility, New Mexico Oil Conservation Division, Lovington, NM. 2003 – 2005. *Project Manager.* Managed a Phase II site investigation and subsequent soil remediation activities at a former well injection facility. Evaluated the site for the presence of petroleum hydrocarbons and chloride content in soil and then developed a work plan for remediation. Supervised the soil remediation efforts including soil excavation, transportation, and disposal and the subsequent placement of clean fill. Assisted engineers in the development of a cap for the site and provided oversight for the cap construction.

Former San Antonio Landfill Phase II Site Investigation, City of Albuquerque, NM. 2002 – 2003. *Project Manager.* Led a geophysical investigation at the former San Antonio Landfill on behalf of the COA and NMED to determine the volume of waste and thickness of cover at the site. The landfill consisted of approximately 42.5 acres in northeast Albuquerque in an area that was once on the outskirts of town but later became a residential and commercial area. Owned partially by the COA and partially by private landowners, the landfill reportedly accepted municipal waste from 1968 until 1970, at which time it was

capped and informally closed. Data from the geophysical survey provided enough evidence to conclude that the depth of soil cover across the San Antonio Landfill ranged from 2 to 6 feet. Based on the geophysical evidence of the thickness of the soil cover, it was determined it was very unlikely that landfill-related waste was present in surface soils at the site. The results of this investigation were subsequently used several times to help the COA guide development work on and near the former landfill.

Voluntary Remediation Program Assistance (Brownfields Awareness), New Mexico Environment Department, Santa Fe, NM. 2002. *Project Manager.* Managed a NMED project to increase awareness of the number of brownfields sites within New Mexico and the funding assistance available to New Mexico municipalities for brownfields site investigation and remediation. Project included extensive file review, database management, and coordination of a conference for public and private sector representatives. Consistent interaction with the VRP manager and VRP staff was essential to complete this task.

Historic Waterworks Property Site Investigation, New Mexico Environment Department, Silver City, NM. 2002. *Project Manager.* Led investigation to characterize site for inclusion in the state VRP. Site characterization activities included surface soil sampling, soil boring installation, subsurface soil sampling, and groundwater sample collection. In addition, asbestos and lead-based paint sampling were conducted in the historic building located on the site. Site characterization activities required interaction with NMED and the State Historic Preservation Officer.

Old Silver City Landfill Site Investigation, Town of Silver City, NM. 2000 – 2002. *Project Manager.* Led a Phase II Site Investigation of the closed municipal waste landfill known as the Old Silver City Landfill on behalf of the Town of Silver City and the NMED in 2000. The landfill operated from 1968 to 1993 and was historically used by the Town of Silver City and Grant County residents and businesses. The landfill was unlined and placed over arroyos and suspected to be serving as a source for methane gas and groundwater contaminants. Performed an evaluation of potential sources for chlorinated solvents in the vicinity of the landfill that might have been related to groundwater contamination in the area. This task was completed by collecting surface soil samples at an onsite machine shop; subsequent analysis of these samples showed the machine shop was not a source of the contamination.

In addition, the Town of Silver City and NMED asked for an evaluation of viability of harnessing the methane gas from the landfill for energy purposes to be conducted. As a first stage of this work, performed a site reconnaissance of the landfill with landfill engineers, collected landfill gas samples, and reviewed all the available existing records on disposal history and methane gas detection. This information was used to estimate the landfill gas volume and methane concentration using industry-accepted methods. It was determined that there was not enough landfill gas available to provide a viable energy source.